B 1205

65

Ck'd by

No.

Work

Survey of Malibu Area & Div #2

JN 0303 Tape Std °F

Surveyed by W J Voge

Notes Voge Date 12-7-67

Indexed C. J. GALLI FEB 20 70

F. B. 2781 Pg. 5

MALIBU AREA & (DIV. #2)

J.N. 0303.00

SEC. 28 T. 1 S. R. 18 W.

J.N. 0302.01

REFERENCES USED:

[illegible]62	C.S.	8509-Z	TR.	9289	R.S. 30-14.
[illegible]96	"	9167	"	8848	" 52-33
[illegible]82			"	5801	
365			"	9536	
95	C.S.	B 952			
1873					

PARTY:
VOGE
ALMANZAN-JONES-STRADER
SWANN-MANLEY
NEVAREZ
DERBY

S. W. file o.k. May '86

Microfilmed July '85

PWFB 1205

F. B. 2781 PG 6

66

INDEX

To Right Pg 7

64

63

62

61

60

59

LATIGO CYN. RD.

SEC. 33 T1S R18W

RANCHO TOPANGA MALIBU SEQUIT

FOR TIES TO RECOVERED T.P.'S IN THIS AREA SEE PGS. 46-58 OF LATIGO CYN. RD

45

9

12 & 41

32

PACIFIC COAST HWY

PLEASE RETURN TO COUNTY OF LOS ANGELES DEPARTMENT OF COUNTY ENGINEER 900 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-68

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PWFB 1305

TO BOT. PG. 8

N ¼ LINE OF S½ OF S½ OF SEC. 28

¼-¼ COR

SEC 28
T 1 S
R 18 W

¼ ¼ COR

OCEAN VIEW DR.

ESCONDIDO DR.

OCEAN VIEW DR.

HILL VIEW DR.

LATIGO CYN RD.

MAIR VISTA DR.

VISTA PL.

ESPANOLA TR.

INDEX (CONTINUED)

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

Survey of Malibu Area
JN 33000 Cap Tape Std °F
Surveyed by W.T. Voge
Notes Voge Date 12-7-67
Indexed G.J. GALLI

F. B. 778 Pg. 7

125

SW COR

SE COR

¼ COR

PWFB 1305

126

F. B. ~~3781~~ PG ~~8~~

PI # 88 INDEX (CONTINUED)

205
206
213

210
213
179

NW COR
143
216

198 216 209
1/4 1/4

1/4 COR

NE COR
172

207
215

197
PI 83

PI # 77
191

1/4 1/4 COR
168

SEC 28
T 1 S
R 18 W

240
239
238
233

NELLS DR

LATIGO CYN. RD.

1/4 COR
140

ESCONDIDO DR

181

PI # 67

1/4 COR (AREA)
166

229

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PWFB 1206

73 / 74

Notes Ck'd by
Map No.
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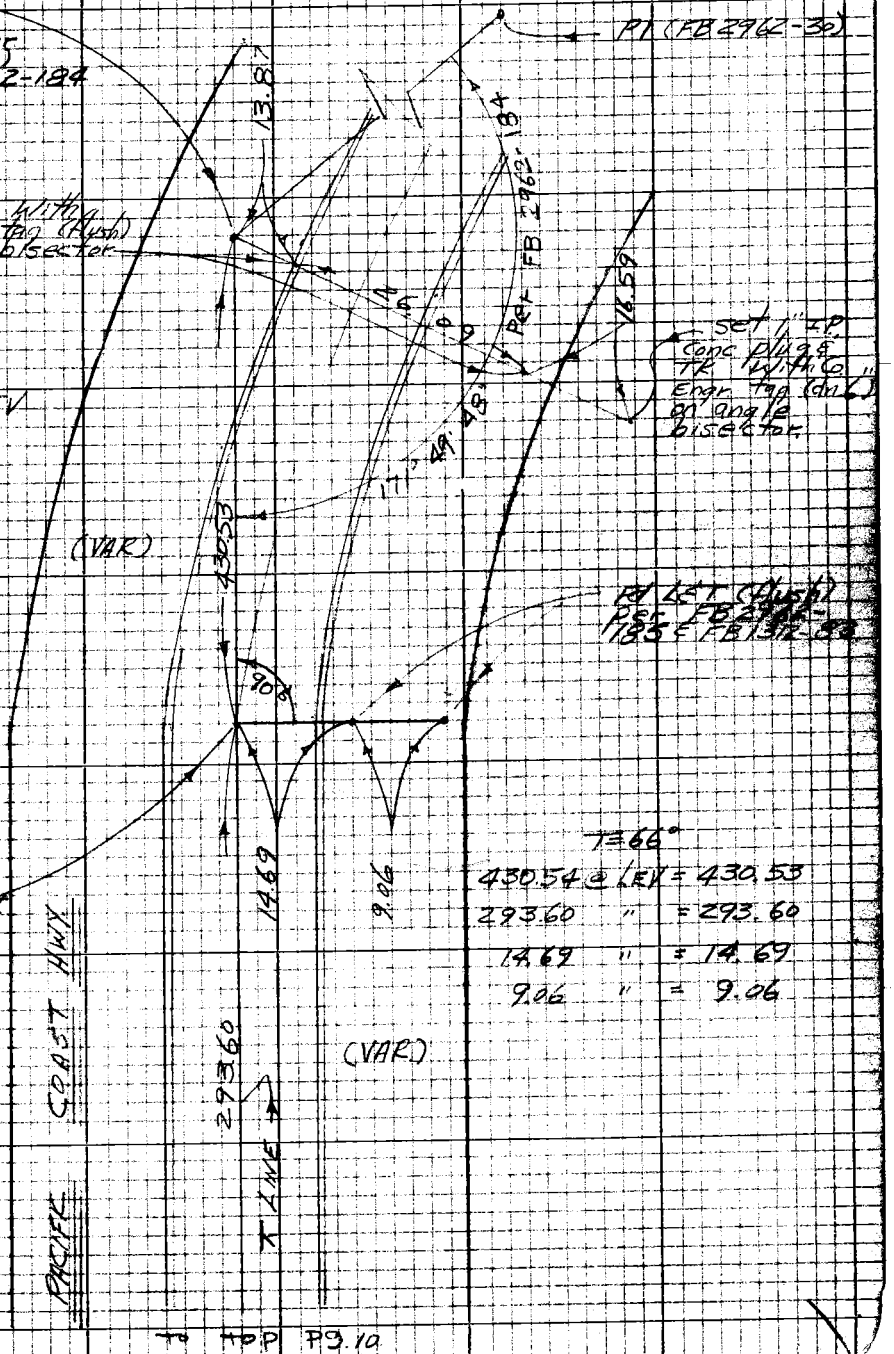
Checked
Date

Survey of Malibu Area E
IN 0308.00 Tape 0205 Std 68 °F
Surveyed by W-F Voge
Notes Voge Date 12-7-67
Indexed C. J. GALLI FEB 20 70

F.B. 2961 Pg. 9

W.S. 92 C-4

97
16.27
Set LET w/ Mag
Co. Engr tag (flush)
Ref FB 2962-184



To HDP P9.10

When Affixed to Property to this Base Line is Sold, it Will Void the Name of Person Making Claim.

Do not disturb this line.

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900 Los Angeles County Engineering Bldg.

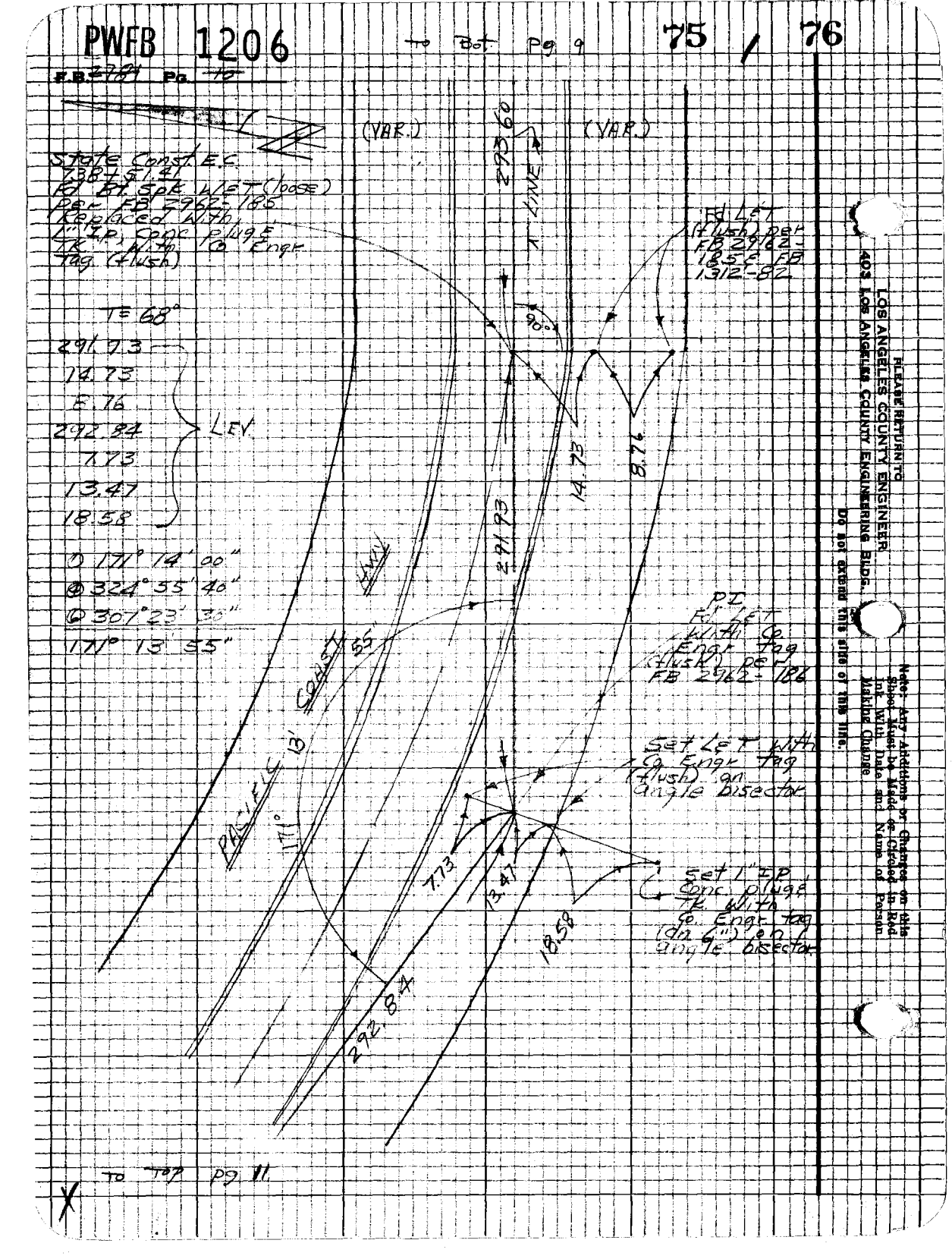
7670018 CE #10 8-68

PWFB 1206

To Bot Pg 9

75 / 76

F.B. 2762 Pg. 10



State Const. E.C.
738+51.21
Rt. 61.50 ft. LT (base)
Per FB 2762: 185
Replaced with
1" Zip Conc Plug &
Tk. (Flush)
Tag to Engr

TE 68°

291.73
14.73
E.76
292.84
7.73
13.47
18.58

LEV.

Δ 171° 14' 00"
@ 324° 55' 40"
@ 307° 23' 30"
171° 13' 55"

Rt 45°
(Flush) per
FB 2762-
185 & FB
1312-82

PI
Rt 45°
with Co.
Engr Tag
(Flush)
per
FB 2762-186

Set LT with
Co Engr Tag
(Flush) on
angle bisector

Set 1" Zip
Conc plug &
Tk with
Co. Engr tag
(2in 6") on
angle bisector

PI

To Top pg 11

X

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PWFB 1205

70

Notes Ck'd by
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Office Work
Checked
Date

Survey of Malibu Area 2
JN 03300 Tape 0285 Std 68°F
Surveyed by W.S. Vogt
Notes Vogt Date 12-8-67
Indexed C. J. GALLI

F.B. 2781 Pg 11

W 592.C4

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409 LOS ANGELES COUNTY ENGINEERING BLDG.

7-62 3M CR #310 3-65

To Bot. pg. 10

Fd LET (on 1") per FB 2962 Pg 6 FB 1312-82

292.84

90°

18.97

3.97

(VAR.)

State Sur. EC 732+67.77 Fd 1" I.P. Conc. Plug STK with Tag Engr. (illegible) per FB 2962-186

T=68°
19.97 ℄ LEV.
3.97 S

T=64°
520.18 @ LEV = 520.17
13.97 " = 13.97
19.66 " = 19.66
3.98 " = 3.98

T=70°
696.15 @ LEV = 696.16

(VAR.)

520.17

PACIFIC COAST

Fd LET on 1" Pg 6 FB 2962 1.8' E FB 1312-82

Set 1" I.P. Conc. Plug STK with Tag Engr. (illegible)

90°

175° 02' 12"

13.97

19.97

3.98

696.16

① 175° 02' 10"
④ 340° 08' 40"
⑥ 330° 13' 10"
175° 02' 12"

State Const EC 727+47.13 Fd BT SPK W.C. (illegible) per FB 2962-187

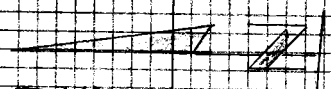
To Top pg. 12

PWFB 1205

71

F.B. 2761 Pg. 72

To Bot Pg. 11



Δ=66°

82.93

1963

Δ 15

LEV

1207 30.00

STA. Bgn. Pac. Coast Hwy. Pg. C

Pt. 2 ft. Lt. Tg. Ø.

Engr. Tag (illegible)

Det. FB 2962 - 187

(VAR.)

(VAR.)

PACIFIC COAST HWY

℄ Line

696.16

① 169° 45' 00"

② 319° 00' 00"

⑥ 298° 30' 00"

169° 45' 00"

RELET (illegible)

Det. FB 2962 - 187.5'

FB 1312 - B1

169°

45'

00"

SAN RD

MATIGO

Δ 15

℄

19.63

℄

82.93

35°

19'

Set 1" IP

Conc. Plug & Tk.

with ℄ Engr. Tag

Add 6"

733.36

35

T=62°

733.39 ℄ Lev. = 733.36

TO TOP PG 13

WS.92.C-4

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PWEB 1205

72

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

Survey of Malibu Area C
JN D503.00 Tape 0205 Std 65 °F
Surveyed by W.J. Voge
Notes Voge Date 12-1967
Indexed C. J. GALLI

F.B. 2781 Pg. 13

To Bot pg 12

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7672018 CE #310 8-68

Sta 1+ Cons BC
713 + 15.38
Set 1" IP Conc plug
ETK with Co Engr.
Tag (illegible) Dist
FB 2742-188

Fd 2x2 Nail
with Tack S 2743 Tag (illegible)
No Ref

Set 1" IP Conc
plug ETK with
Co Engr Tag
Dist 6"

Fd L&T (illegible)
for FB 2962-188
& FB 1312-81

(VAR.)

(VAR.)

13.68
13.40
003
1994
3.82
90°
73.36
25'
44'
174°

Δ 174° 44' 30"
Δ 338° 57' 40"
Δ 328° 26' 30"
174° 44' 25"

T = 66°

395.50	@	395.49
3.82	"	= 3.82
19.94	"	= 19.94
13.68	"	= 13.68
13.40	"	= 13.40

PACIFIC COAST HWY

T LINE

395.49

To Top pg. 14

PWFB 1205

73 / 74

F.B. 2781 Pg. 14

To Bot. Pg. 13

(VAR.)

(VAR.)

T = 64°

378.20 @ LEV = 378.19

395.49

19.76

4.10

90°

$ TO TE Const. P.O.T.

709+21.4

Rt. 84' SPK

W.E.T. (Flush)

Ref. FB 2962-188

Rt. Lt (Flush)

Ref. FB 2962-188 & FB 1312-81

T = 60°

19.76

4.10

10.03

20.11

3.81

LEV.

Δ 175°22'40"

Δ 341°31'20"

Δ 332°16'30"

175°22'45"

AT LINE 7

378.19

CONST. HWY.

PACIFIC

45°

12'

10.03

20.11

3.81

17.5°

90°

Sgn. 1" IP, Conc. Plug & TK with Rd. Engr. Tag (Dr. C.)

$ TO TE Const. EC

7054+42.47

Rt. 81.51'

W.E.T. (Flush)

Ref. FB 2962-189

Rt. Lt (Flush)

Ref. FB 2962-189

& FB 1312-80

691.40

do TOP Pg. 15

WS 924 Q-4

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PWFB 1205

75

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

Survey of Malibu Area 4
JN 8303.02 Tape 0205 Std 68°F
Surveyed by W. J. Voge
Notes Voge Date 12 12 67
Indexed G. J. GALLI

F.B. 2781 Pg. 45

W592 C-4

To Bk. Pg. 14

T=62°
69.43 @ 6V = 69.40
3.82 " = 3.82
20.02 " = 20.02
14.35 " = 14.35

69.40 ℄ LINE

(VAR.)

(VAR.)

State Const.
POC
6987.50.37
Fd. BT. SMK WET
Flush. P&T. FB
2962 - 190

(1) 171° 55' 40"
(2) 327° 42' 40"
(3) 311° 34' 10"
171° 55' 42"

94°

60.

3.82

20.02

Set 1" IP Conc
PK & ET K
With a
Enpr. Tag
(Ch. 6").

42.

171° 55' 42"

14.35

T=64°
523.87 @ REV = 523.86

HWY

Fd LET (Flush)
P&T FB
2962 - 190
FB 1312 - 80

COAST

523.86

PACIFIC

To Top Pg 16

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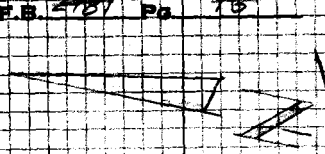
*SPROSS CE #310 8-68

PWFB 1205

F.B. 2787 Pg. 16

76



To Bot Pg 15

(M.R.)

(M.R.)

Y LINE

X LINE

(M.R.)

Rd. Left
W. Fork Co
E. 97 + 789
Des. FB
2962
191

523.86

99° 20' 30"

129° 01' 40"

30.33

172° 30' 33"

56.59

75.53

1.10

1.17

TWP. LINE BETWEEN

X PT.
Fd. Bt. Spk.
W. of (Hub)
P.S. 191, FB 2962

To Top Pg 17

① 99° 20' 20"
② 37° 22' 40"
99° 20' 30"

① 129° 01' 40"
② 156° 06' 40"
129° 01' 40"

① 172° 30' 30"
④ 320° 02' 20"
⑥ 315° 03' 20"
172° 30' 33"

F/I 2" I.P. (Up 2")
Wood Plug
Tack in Top
L.S. 2572, T9S
(No Rec.)

T=64°

595.42 @ Lev = 595.40
56.59 " = 56.59
75.53 " = 75.53
1.10 " = 1.10
1.17 " = 1.17

W592 c-4

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PWFB 1205

77

W.S.92, C-4

Notes Ck'd by	Survey of Malibu Area E
Map No.	JN 0303.00 Tape 0305 Std 68°F
Office Work	Surveyed by W.T. Vogt
Checked	Notes Vogt Date 12-15-67
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 77

To Bet. Pg 16

T=68°

1.15
1.215 CLEV

(VAR.) 595.40

(VAR.)

HWL

COAST

PACIFIC

① 171°53'00"
② 327°33'40"
③ 311° 18'40"
171° 53' 07"

Fd 3x26 Nail with LS Tag (LS 23004) flush No ref

① 156° 10' 30"
② 264° 42' 10"
156° 10' 32"

① 143° 59' 20"
② 215° 37' 00"
143° 59' 15"

Fd 1¾" I.P. Wood plug Tag (L.S. 2572) flush No ref

T=54°

624.45 @ ELEV = 624.39
162.44 " = 162.43
102.51 " = 102.50

162.43

102.50

53.32

10.01

1.15

1.21

156.65

171°

Fd 2" I.P. Bt. Spk. Met. (flush) per FB 2962-192

PRIVATE RD.

LINE

Fd ½ET with Co. Engr. Tag per FB 2962-192

PRIVATE RD

To

To Pg 18

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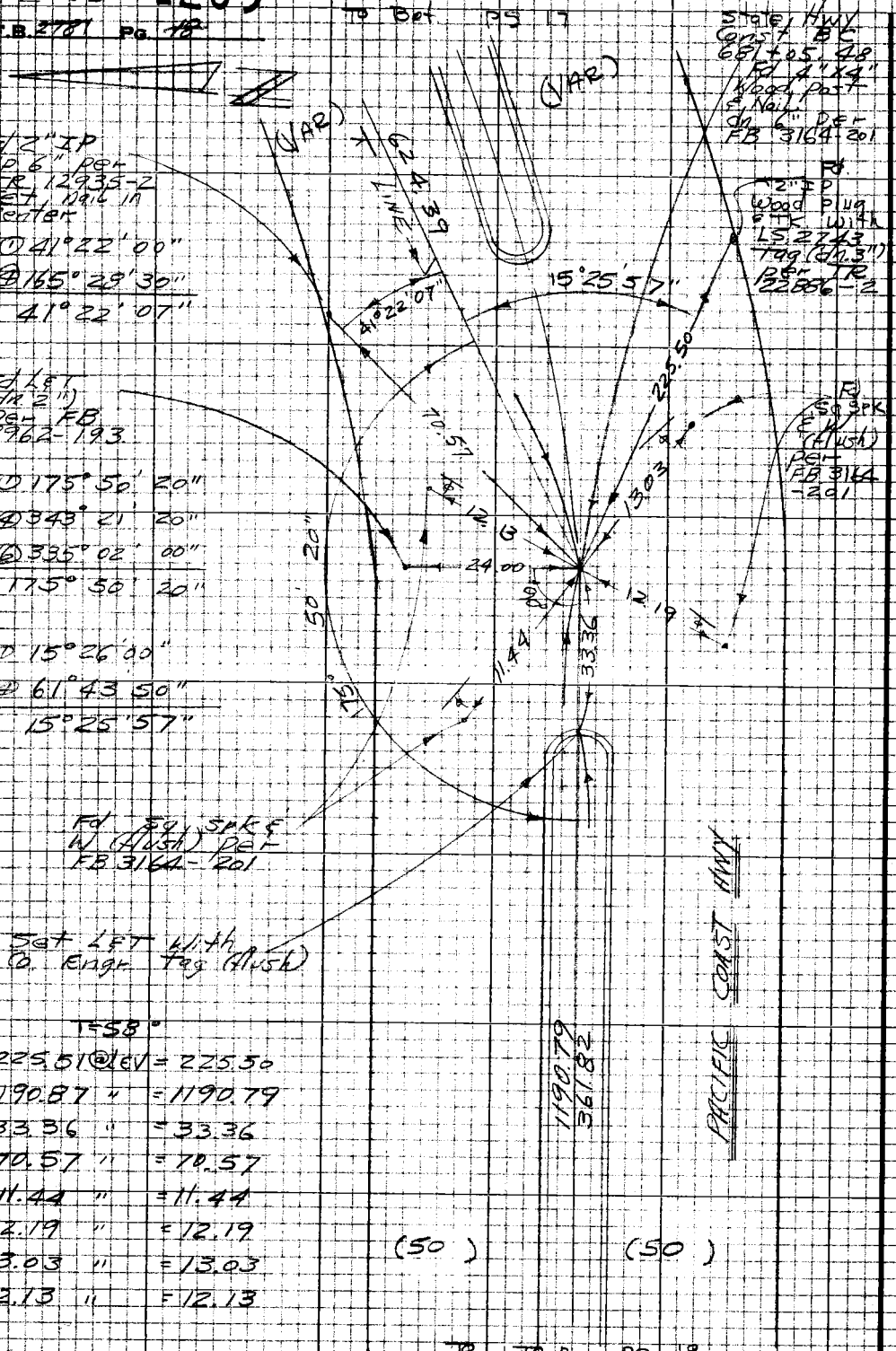
7620098 CE #310 8-66

PWFB 1205

78

F.B. 2787 Pg. 18



Rd 2" IP
No 6" Det
FB 12939-2
SET, Nail in
Center
① 41°22'00"
② 165°29'30"
41°22'07"

Rd Left
(on 2")
Det FB
2962-193
① 175°50'20"
② 343°21'20"
③ 335°02'00"
175°50'20"

① 15°26'00"
② 61°43'50"
15°25'57"

Rd Spk & Washer (Flush) Det FB 3164-201

Set Left with Co. Engr Tag (Flush)

T=58°
225.51@ 16V = 225.50
1190.87 " = 1190.79
33.36 " = 33.36
70.57 " = 70.57
11.44 " = 11.44
12.19 " = 12.19
13.03 " = 13.03
12.13 " = 12.13

X

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PWFB 1205

79 / 80

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Map No.
Office Work
Checked
Date

Survey of Malibu Area E
JN 03A1.02 Tape 205 Std 68 °F
Surveyed by W J Voge
Notes Voge Dated 12-20-67
Indexed C. J. GALLI

F.B. 2784 Pg. 19

To Bot. Pg 18

(50) (50)

361.82

90°

40.22

Fd 2" IP, cone plug & TK No Reb (Tag illegible in conc plug)

234.12

90°

40.22

Fd 2" IP, cone plug & Nail, No Ref

PACIFIC COAST HWY

1198.79

108.91

90°

40.22

Fd 2" IP, Conc plug & Tk, with Tag (Number obliterated) Up 3", No ref.

= 54°

361.85 @ Ev = 361.82
234.14 " = 234.12
108.92 " = 108.91
40.22 " = 40.22
40.22 " = 40.22
40.22 " = 40.22
452.62 " = 452.58

LINE

452.58

To Top Pg. 20

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7693093 CK #410 8-68

PWFB 1205

81 / 82

W392 B-4

F.B. 2962 Pg. 20

To Pst Pg. 19

T = 58°

320.35 @ LAV = 320.33

Rd 45°T (dn 2")
Per FB 2962-194

(50)

11190.79
45°58'

HWY

T=68°
24.27 @ LEV
52.08

(50)

40°08'

COAST

24.27

52.08

Rd ET SPK
(Flush)
per FB
2962-
194

P.O.T. (SOLSTICE SW.D.9)
Fd 2" BRASS CAP
1.28 W. ON
FB 2962-
194 per
Set W&W/E CORNER
MARKED COUNTY ENGINEER
MONUMENT

PACIFIC

State
Const. Inc
665+ 94.11
Rd
ET SPK
(Flush)
per FB 2962-
195

320.33

T LINE

(50)

(40)

002

002

Rd LET (dn 2")
Per FB 2962-195

22.67

22.70

1.34

1.31

Rd LET (dn 2")
Per FB
2962-
195

Rd LET (Flush)
Per FB 2962-195

Rd LET (Flush)
Per FB 2962-195

T=60°

182.23 @ LEV = 182.24
22.67 " = 22.67
1.34 " = 1.34
1.31 " = 1.31
22.70 " = 22.70

182.24

To Top Pg. 21

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PWFB 1205

83 / 84

Notes Ck'd by	Survey of Malibu Area E
Map No.	JN 0303.00 Tape 0205 Std 68°F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 12-28-67
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 21

WS92, B-4

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7SP5098 CK #210 5-66

To Bpf Pg. 20

(50')

(40')

182.29

Set 1" IP Conc plug E.T.K. with Reg. Engr. 109 (Cap 6")

26.1'

34.24

43.81

Set 1" IP Conc plug E.T.K. with Reg. Engr. 109 (Cap 6")

P.I.

Fd P.K. Spk. dn 2" per FB 2962-19.5

"01" 20" 00"

127.1'

HWY

COAST

PACIFIC

LINE

182.29

To Top Pg. 22

Δ 173° 00' 10"
@ 332° 01' 20"
@ 318° 02' 30"
173° 00' 25"

@ 173° 00' 20"
86° 30' 10"

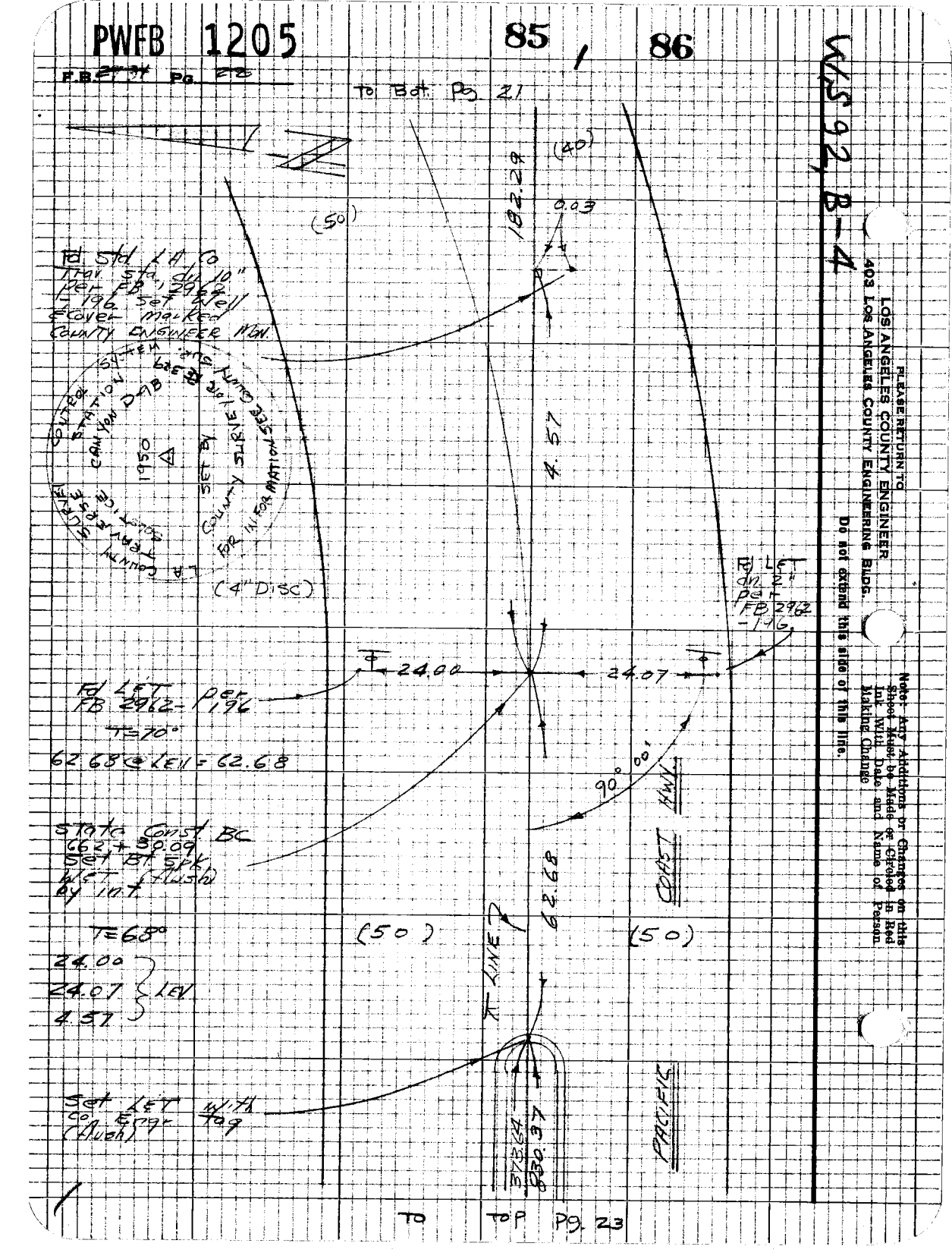
T = 70°
182.29 @ Lev. = 182.29
43.81 " = 43.81
34.24 " = 34.24

PWFB 1205

85 / 86

F.B. 2962 Pg. 22

To Bdy. Pg. 21


(40)
182.29
0.03
(50)
4.57
Fd Std LH CO Mon. Sta. Set 10" Ver. FB 2962 -196 Set Well Cover Marked County Engineer Mon.
Set Tack & Shiner
Set Tack & Shiner
Set Tack & Shiner
Set Tack & Shiner
Set by County Surveyor
(4" Disc)
Fd LCT on 2" Pipe FB 2962 -196
24.00
24.07
Fd LCT FB 2962 - Ref 196
T=70°
62.68 @ LCT = 62.68
90° 00'
Static Const BC 662 + 30.09
Set BT Spkr. Wet Flush by 10 ft
T=68°
24.00
24.07
LCT
4.57
Set LCT w/ Tk Co Engr (Flush)
62.68
(50)
(50)
℄ LINE
℄ LINE
EAST
WEST
Fd Tack & Shiner
Fd Tack & Shiner
Fd Tack & Shiner

PWFB 1205

87 / 88

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

Survey of Malibu Area 6
JN 03030 Tape 0205 Std 68°F
Surveyed by W J Voge
Notes Voge Date 12-28-67
Indexed C. J. GALLI

F.B. 2981 Pg. 23

To Bet PB 22

W.S. 92, B-4

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Do not extend this line.

PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

(50)

Fd. 2" IP, conc plug, tk Tag "LS 2572" 2" up No Ref

49.84

(50)

T = 68°
373.64
56.14
50.01
49.84
1.30
1.30

EV.

837.64

836.37

576.14

50.01

Fd. 2" IP Conc. plug & tk Tag "LS 2143" 2" up No Ref

T = 10°
830.36 @ 1V = 830.37
560.91 " = 560.92

PACIFIC COAST HWY.

1.30

1.30

Fd. Spk & Wsh. (flush) per FB 2962-197

Fd. LEAD (flush) per FB 2962-197

560.92

TANGENT

To Top PB 22

7623099 CK #310 5-68

PWFB 1205

F.B. 2701 Pg. 24

To Bk Pg 23

89

WS 92, B-4

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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T=60°

23.02
23.16
1.00
1.00
} LEV.

(50) PACIFIC COAST HWY (50)

S19°02'

Rd. LEFT (Rad 2") Per FB 2962-198

① 174° 36' 46"
④ 338° 26' 40"
⑤ 327° 40' 20"
174° 36' 43"

174°
36'
43"
89°13'
1.00
1.00
23.02
℄
23.16
℄

Rd LEFT (Rad 2") Per FB 2962-198

Rd. LEFT (Rad) Per FB 2962-198

State Cont
EC 64+76.12
Set Punch Mark
W. top of drain
cover & Ties.

T=62°
562.72 @ ELEV = 562.70

562.70
℄ LINE

To Top Pg 25

PWFB 1205

90

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

Survey of Malibu Hills
JN 0303.00 Tape 0205 Std 68 °F
Surveyed by W J Voge
Notes Voge Date 12-28-67
Indexed C. J. GALLI

F.B. 2791 Pg. 25

To Bot. Pg. 24

W.S. 92, 13-4

T=62°
562.83 @ LEV = 562.81

T=68°
22.76
22.77
1.25
1.25
} LEV.

(50) HALL

SCOTT

562.70 (50)

PACIFIC

Δ 169° 15' 40"
Δ 317° 02' 40"
Δ 295° 53' 40"
169° 15' 37"

Fd LEAD (dn. 2") per FB 2962-199

1.25

1.25

22.76 ℄

22.77 ℄

Fd LEAD (dn. 2") per FB 2962-199

Fd LEAD (flush) per FB 2962-199

Fd LEAD (flush) per FB 2962-199

169°

50.10

108.22

95°

Fd 1½" IP Wood plug Tagged LS 12743 Up 4" No Ref

79° 44' 25"

23° 01' 40"

Δ 79° 44' 20"
Δ 318° 57' 40"
79° 44' 25"
Δ 23° 01' 40"
Δ 92° 06' 40"
23° 01' 40"

Sta 12 Const
M.P. 642+12.70
Fd. BT. spk
WET (flush)
per FB 2962-199

T=64°
50.10
108.22
} LEV.

Δ LINE

562.81

To Top Pg 26

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403 Los Angeles County Engineering Bldg.

7-69 DOS. CE #310 8-66

PWFB 1205

91

F.B. 2781 PG. 25

To Bot Pg 25

W5927 B-4

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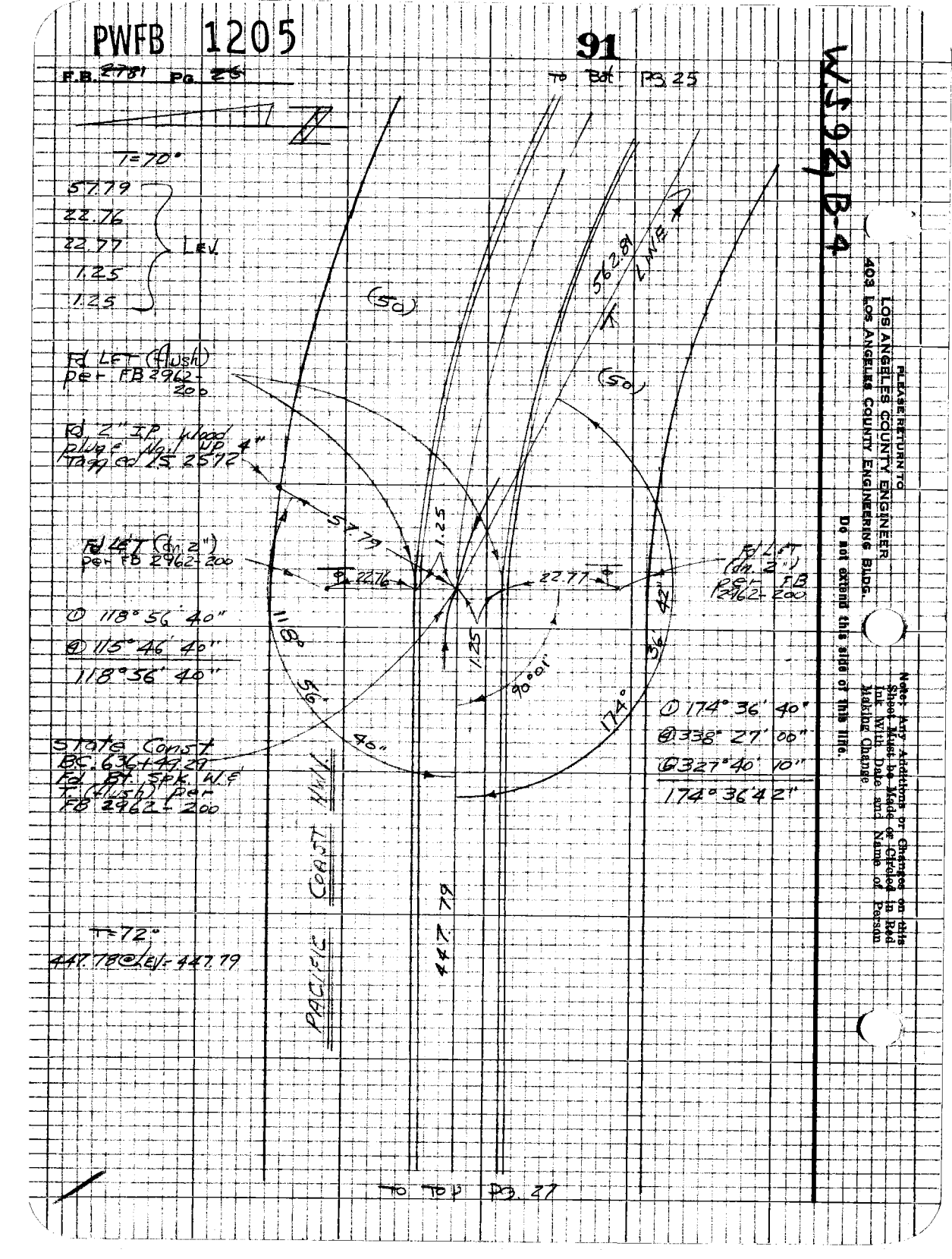


To Top Pg 27

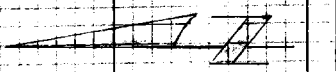
PWFB 1205

92

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

Survey of Malibu Area E
IN 303.00 Tape 303 Std 69°F
Surveyed by W J Voge
Notes Voge Date 1-16-68
Indexed C. J. GALLI

F.B. 2784 Pg. 27



To Bat. Pg. 26

T=70°
24.02 } LEV.
1.18 }

(50)

44779

(50)

Solstice Sta
B-10
Fd Std LA
Co Thav Sta
dy 8" in well
with cover
per FB 2962-
201

(disc)

Fd LET (dn 2")
per FB 2962-
201

24.02

1.18

Fd LET (Flush)
per FB
2962 201

T=70°
28962 @ LEV = 28962
166.99 " = 166.99

289.62

Fd LET (Flush)
per FB 2962-201

1.27

1.25

Fd LET (dn 2")
per FB 2962-
201

22.78

22.77

Fd LET (dn 2")
per FB 2962-201

State Const
POL
627 ft. N. 85
Fd BT Spk LET
(Flush) per FB
2962- 201

T=70°
22.78
1.27
22.77
1.25
} LEV

166.99

To top Pg. 28

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

7-62-3093 CK #310 5-66

PWFB 1205

F.B. 2791 Pg. 22

93

To Bot. Pg 27

WS 92 B-4

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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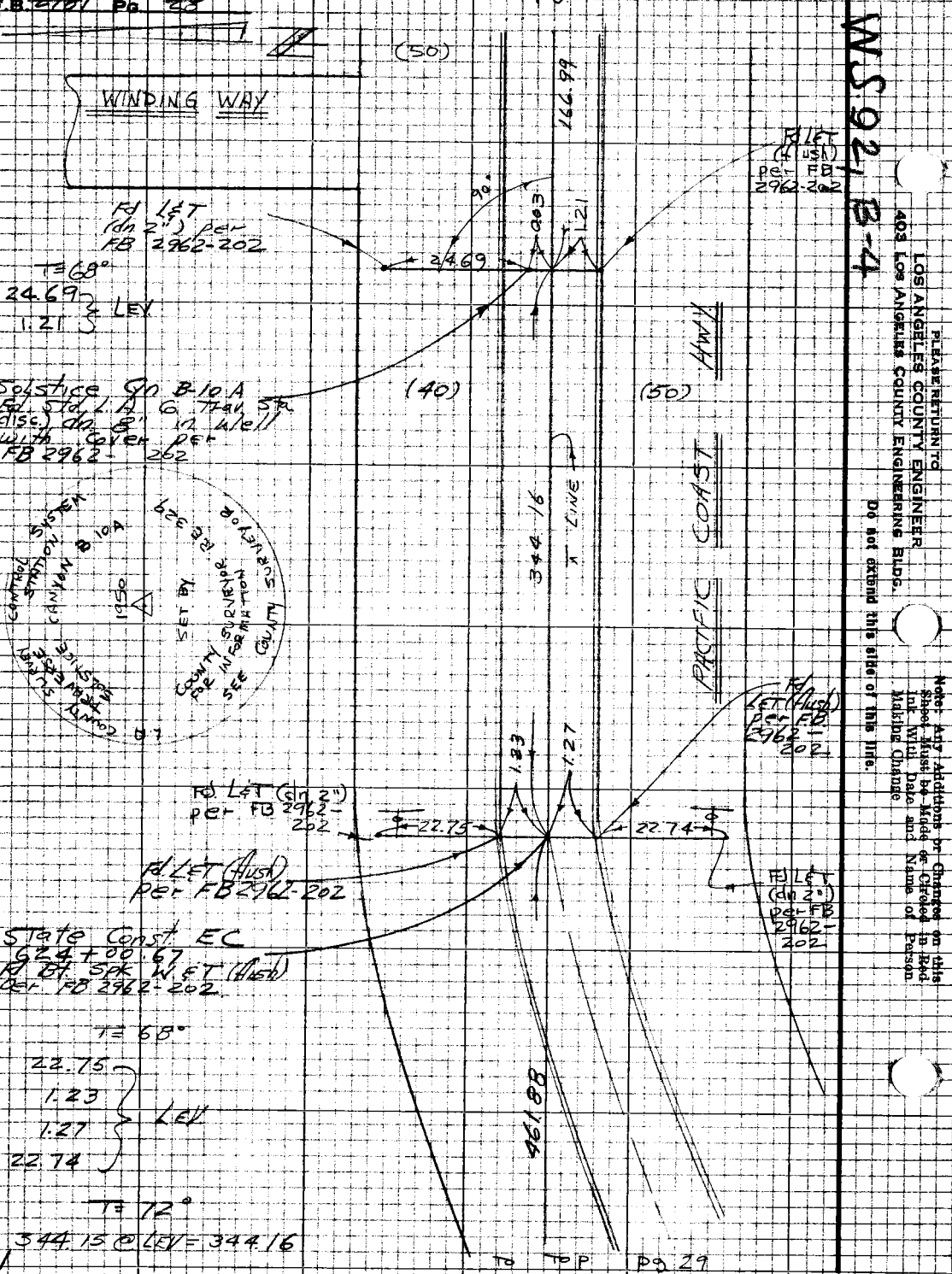

PWFB 1204

488

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

Survey of Malibu Area 4
JN 1303.00 Tape 0205 Std 68°F
Surveyed by W.I. Vogel
Notes Vogel Date 1-17-68
Indexed C.J. GALLI

F.B. 2781 Pg. 89

To Bot. Pg 28

T=64°
26.89 @ 1.71 = 461.88
48.15 " = 48.15
22.00 " = 22.00
16.33 " = 16.33
56.44 " = 56.44

Set ⊡ in Iron guard pipe

Set 5/8" I.P. Ctr in 6" Conc

Set 5/8" I.P. Ctr in 6" Conc

Set 1" I.P., plug & Tk. with Co. Engr tag (dia. 6")

Set ⊡ in Fire Hyd-T.

T=68°
463.48 @ 1.71 = 463.48

(90)

(90)

461.88 LINE

48.15

16.33

56.44

50'

17'

26'

169°

493.48

PT Set 8d Spk (WFT (Hush) by LWT

Δ 169°26'50"
Ⓓ 317°47'10"
Ⓒ 296°40'40"
169°26'47"

PACIFIC COAST HWY

To Top Pg. 30

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403 Los Angeles County Engineering Bldg.

7693098 CK #10 8-68

PWFB 1204

489 / 490 / 491

T / Bat Pg 29

F.B. 2797 Pg 39

W.S. 92 B-4

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State Const Rd. 81 SAR (Flush) Per 2962-203
614+77.83

WET FB

Rd. LEFT (Flush) per FB 2962-203

Rd. LEFT (Flush) per FB 2962-203

(40)

(50)

463.48

130.00

130.00

897.36 Per FB 2962-203

℄ LINE

66.00 Per FB 2962-203

PUBLIC Road

Solstice Cyn B-10C
Rd. Sta. L Ca.
Trav. Sta. (disc)
Rd. 81 in Well with Cover per FB 2962-204

SET BY

SEE SUBDIVISION MONUMENTATION COUNTY SURVEYOR

COUNTY TRAVERSE STATION

HIGH PRESS GAS LINE

CONTROL STATION 1 & 2C

1952

To Top Pg 31

PWFB 1204

492 / 493

Notes Ck'd by	Survey of Malibu Area 2
Map No.	JN 1303.00 Tape 0205 Std. 68°F
Office Work	Surveyed by W.J. Boge
Checked	Notes Yoge Date 1-7-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 31

W.S. 92, 8-4

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403 Los Angeles County Engineering Bldg.

To Bot Pg 30

State Const.
P.O.T.
605+14.27
Fd 8" SPK W
ET (flush)
per FB 2962-204

Fd LFT (Dia 2")
Per FB
2962-204

(40)

(50)

Fd LFT
(Dia 2")
per FB
2962-204

Fd CH(+)
in Catch
basin per
FB 2962-
204

19.07

22.54

66.00 Per FB 2962-204

0.04

22.51

1.54

1.44

Fd LFT (flush)
per FB 2962-
204

40°

T=68°

15.07
22.54
1.54 LFT
1.44
22.51

2962-204

(50)

T LINE

(50)

HWY

COAST

PACIFIC

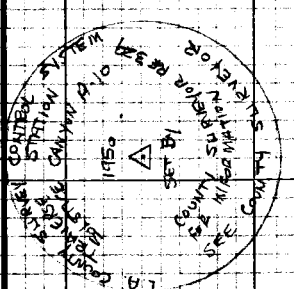
966.32 Per FB

Solstice Cn.

A.10
Fd Std L.P. (Dia
Tripl Sta (3" disc)
dn 18' in well
with cover per
FB 2962-205

47.45 Per FB 2962-205

To Bot Pg 32



7-69 3095 CK #810 5-68

PWFB 1204

494

F.B. 2791 Pg. 32

Tie Bat. Pg 31

WS 921-B-4.

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PAVE TRANS-SITIONS

(50)

(50)

4745 Per FB 2962-205

℄ LINE

TE 63+

22.76
1.25
1.25
22.76
} Left

90°

1.25

1.25

22.76

22.76

Rd Left (Flush) Per FB 2962-205

Rd Left (Rd. 2") Per FB 2962-205

Rd Left (Rd. 2") Per FB 2962-205

Rd Left (Flush) Per FB 2962-205

State Const. EC 595+00.53 Rd Bk Sdk Left (Flush) Per FB 2962-205

PWFB 1205

95

WS 92, C-4

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

Survey of Malibu Area 4
JN 050300 Tape 025 Std 68°F
Surveyed by W. J. Voge
Notes Voge Date 2-6-68
Indexed G. J. GALLI

F.B. 3781 Pg. 41

T=68°
82.93
19.63 } LEV
4.15

Fd LAT (Must) per FB 2781-12

(VAR.)
COAST HWY
(VAR.)
PACIFIC

LATIGO CYN RD

State Const.
P.A.C.
729+50.00
Fd L.T. with
Co. Engr. Tag
(Must) per
FB 2781-12
& FB 3196-112

42
Back Pg
68.5V
T LINE
4.15
19.63
82.93
102°
95°
T
Fd 1" I.P. Conc plug
F/K with Co Engr
Tag (Cut 1") per
FB 2781-12

O 102°31'00"
@ 50°04'30"
O 255°06'40"

102°31'07"

T 43.36 Per FB 2781-12 Pg 13

State Const.
B.C.
713+15.83
Fd 1" I.P. Conc.
Plug F/K with
Co Engr. Tag
(Cut 1") per
FB 2781-13

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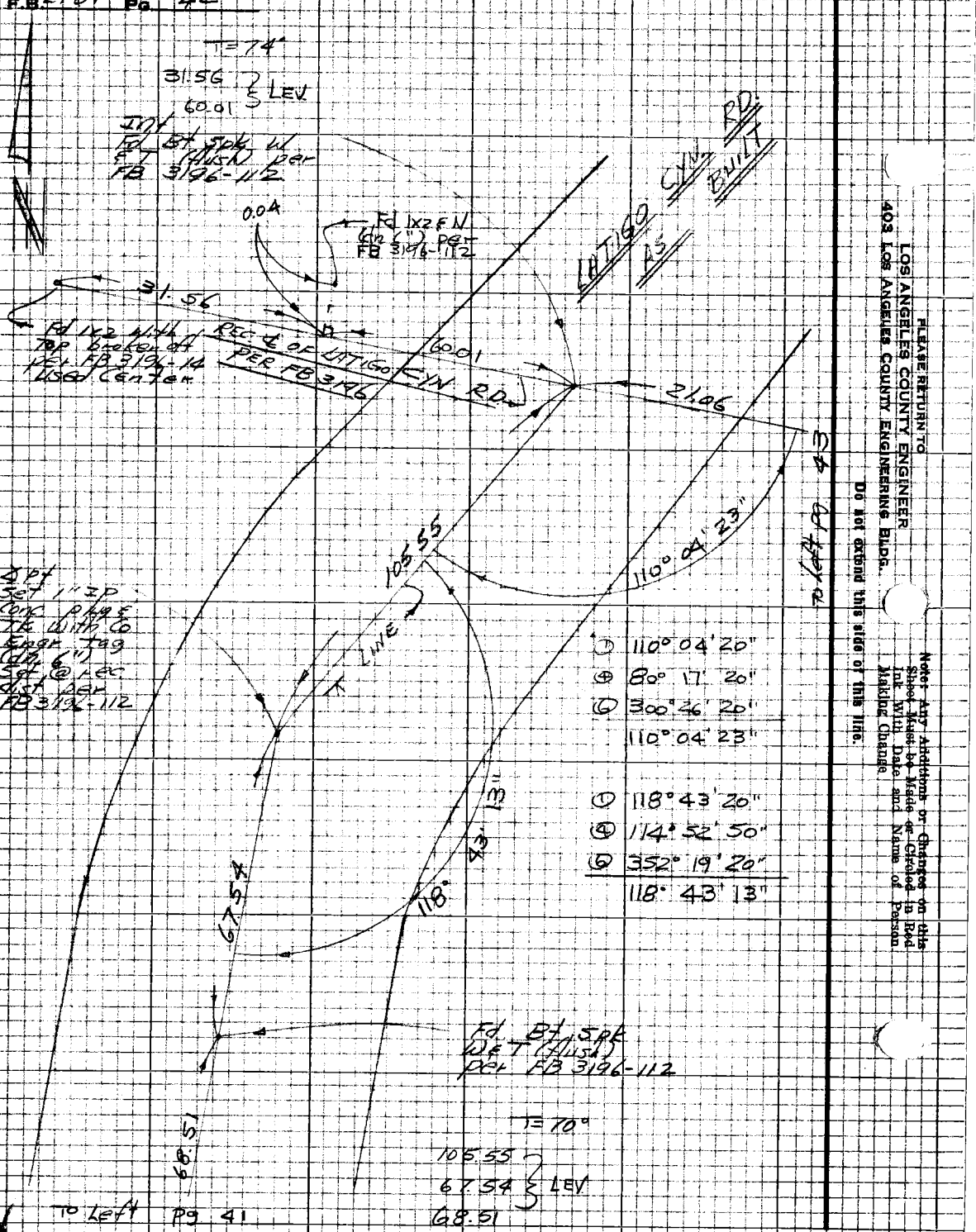
7625035 CK #310 8-68

PWFB 1205

96

F.B. 2760 Pg. 22



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PWFB 1205

97

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

Survey of Malibu Area E
JN 030300 Tape 0205 Std 68 °F
Surveyed by W.J. Voge
Notes Voge Date 2-6-68
Indexed G. J. GALLI

F.B. 2784 Pg 42

WS 92,C-4

To 86 Pg 44

T = 74°
21.06
32.16 LEV

T = 72°
70.92 @ 12°25' = 69.26
71.16 @ 13°14' = 69.27 } 69.26
137.84 @ LEV = 137.84

69.26
137.84
207.10

To Right Pg 42

21.06

Set 1" IP sand plug & tk with P.C. Engr tag (dia 6")

TPI #8
Set 1" IP conc plug & tk (dia 1p") Set @ top of dish from BT SPS per FB 3196-15. FWL

Set 1x2 Nail per FB 3196-15

82°53'00"

① 82° 53' 00"
④ 331° 32' 00"
⑥ 137° 18' 00"
82° 53' 00"

Set 1x2

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403 Los Angeles County Engineering Bldg.

7DP2098 CK #310 8-66

PWFB 1205

F.B. 2784 Pg. 44

98

WS92, C-4

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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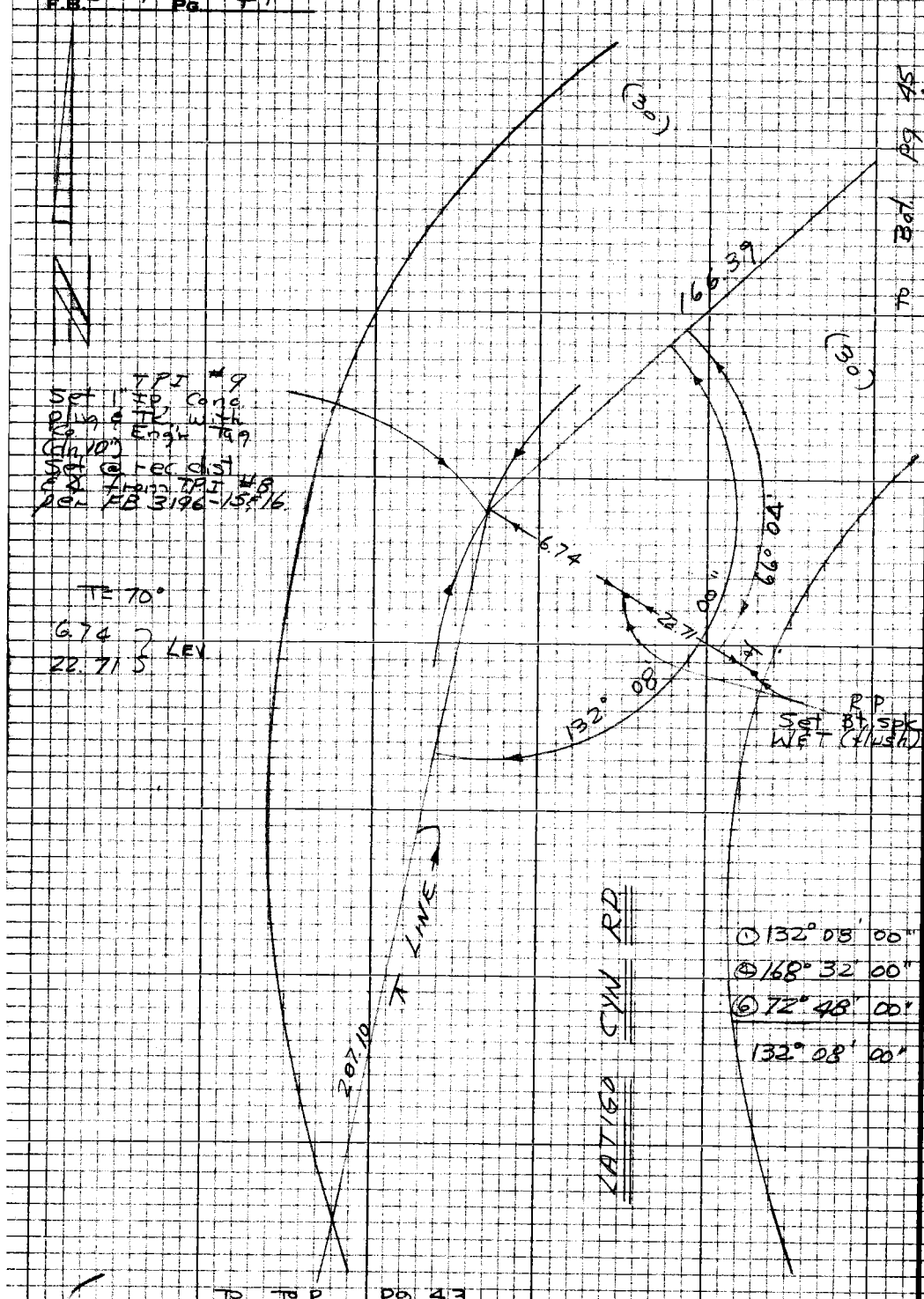

TP to P PG 43

PWFB 1205

99

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

Survey of Malibu Area 4
JN 0903.00 Tape 0205 Std 68 °F
Surveyed by W.V. 1969
Notes None Date 2-6-69
Indexed C. J. GALLI

F.B. 2781 Pg. 45

To Bot. Pg 46

T = 76°
195.50 @ ELEV = 195.51
166.38 @ " = 166.39

TPI #10
for 1x2 Wood
(on 2") per FB
Replaced with 1"
IP Conc. plug
with Co. Eng. tag
(on 12")
Set 2-2.5 Rebar T.T.

(D) 135°59'00"
(A) 103°56'40"
(C) 95°55'00"
135°59'10"

(30)

195.51

(30)

Set I.P. with Co. Eng. tag in Conc. guard post

66.61

21.00

29.15

Set NET "O.P.B." #44816 E up 49"

55.1' 10"

135°

RD

CYN.

LINE

166.38

ATTIGO

T = 74°
66.61
21.00
29.15
} ELEV.

To Top Pg 44

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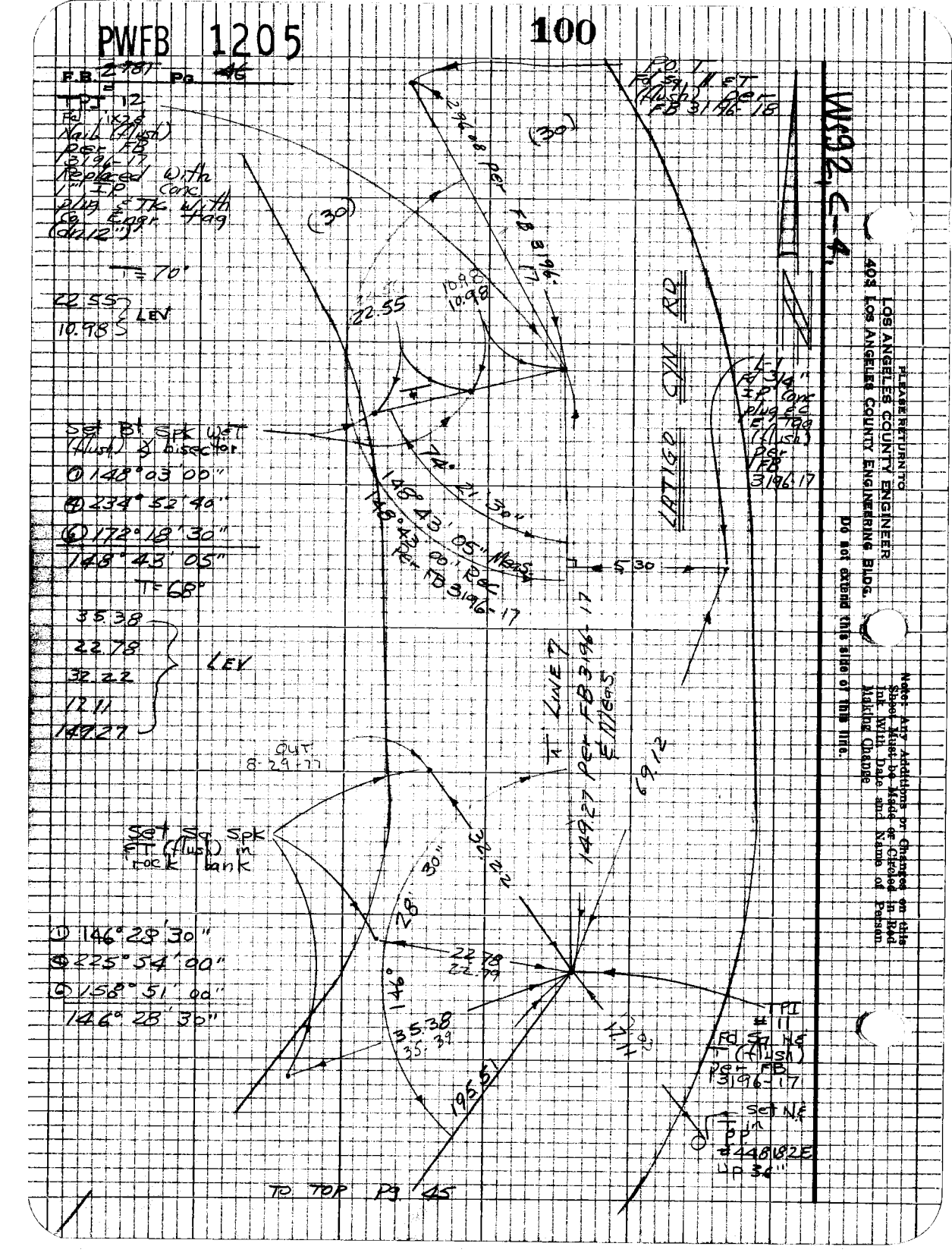
403 LOS ANGELES COUNTY ENGINEERING BLDG.

7-2-2008 CK #10 5-68

PWFB 1205

100

F.B. 2487 Pg 46



PWFB 1205

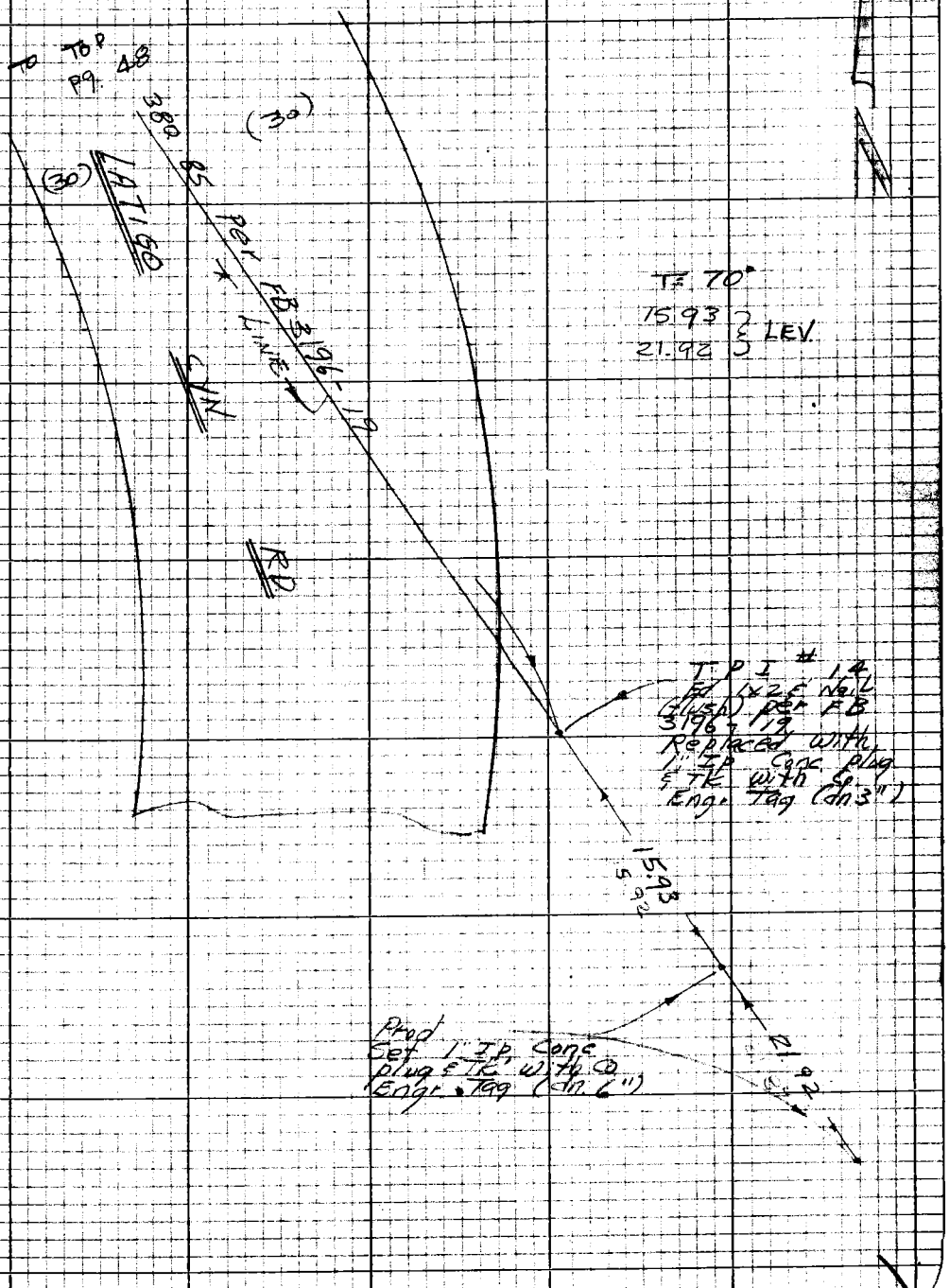
101 / 102

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

Survey of MALIBU AREA E
JN 230300 Tape 205 Std 68°F
Surveyed by VOGE
Notes JONES Date 1-23-69
Indexed C. J. GALLI

F.B. 2794 Pg. 47

W 3592 E-4



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403 Los Angeles County Engineering Bldg.

767-2008 CK #110 8-66

PWFB 1205

103

TO TOP PG. 47

F.B. 2781 PG. 48

Fd. T.P.I. = 15
L.S. Br. S.P.K. W.&T.
FLUSH PER 3196-19

R.P.
SET 1" I.P. CONC.
PLUG WITH TK.&
C.E. TAG, DN. 12"
EDGE OF CUT BANK

T = 70°

17.77 C LEV. = 17.77
14.78 C LEV. = 14.78
20.49 C LEV. = 20.49
18.51 C LEV. = 18.51

(30)

(30)

R.P.
SET 1" I.P.
CONC. PLUG
& TK. WITH
C.E. TAG
DN. 2" EDGE
OF ASPHALT
GUTTER

LATICO CANYON RD.

472.74 PER F.B. 3196-19

℄ LINE

R.P.
SET 1" I.P
CONC. PLUG
& TK. WITH
C.E. TAG
DN. 12" EDGE
OF CUT
BANK

90°

14.78

17.77

17.83

Fd. T.P.I. = 16
L.S. Br. S.P.K. W.&T.
FLUSH IN PAVT.
PER F.B. 3196-20

R.P.
SET 1" I.P.
CONC. PLUG WITH
TK. & C.E. TAG,
DN. 1R', EDGE of
ASPHALT GUTTER

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1205

104

WS 92 C-3

Notes Ck'd by	Survey of MALIBU AREA 2
Map No.	JN 030800 Tape 205 Std. 68°F
Office Work	Surveyed by YOGE
Checked	Notes JONES Date 7-24-68
Date	Indexed C. J. GALLI

F.B. 3791 Pg. 49

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403 Los Angeles County Engineering Bldg.

R.P. SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" EDGE OF ROAD

R.P. SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" TOP OF CUT BANK.

T = 78°

25.13 @ LEV. =	25.13
12.53 @ LEV. =	12.53
6.85 @ LEV. =	6.85
38.02 @ LEV. =	38.02

Fd. T.P.I. #21 La. BR. SPK. W. & T. PER F.B. 3196-22

PER F.B. 3196-22

PER F.B. 3196-22

PER F.B. 3196-22

R.P. SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 6"

R.P. SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12

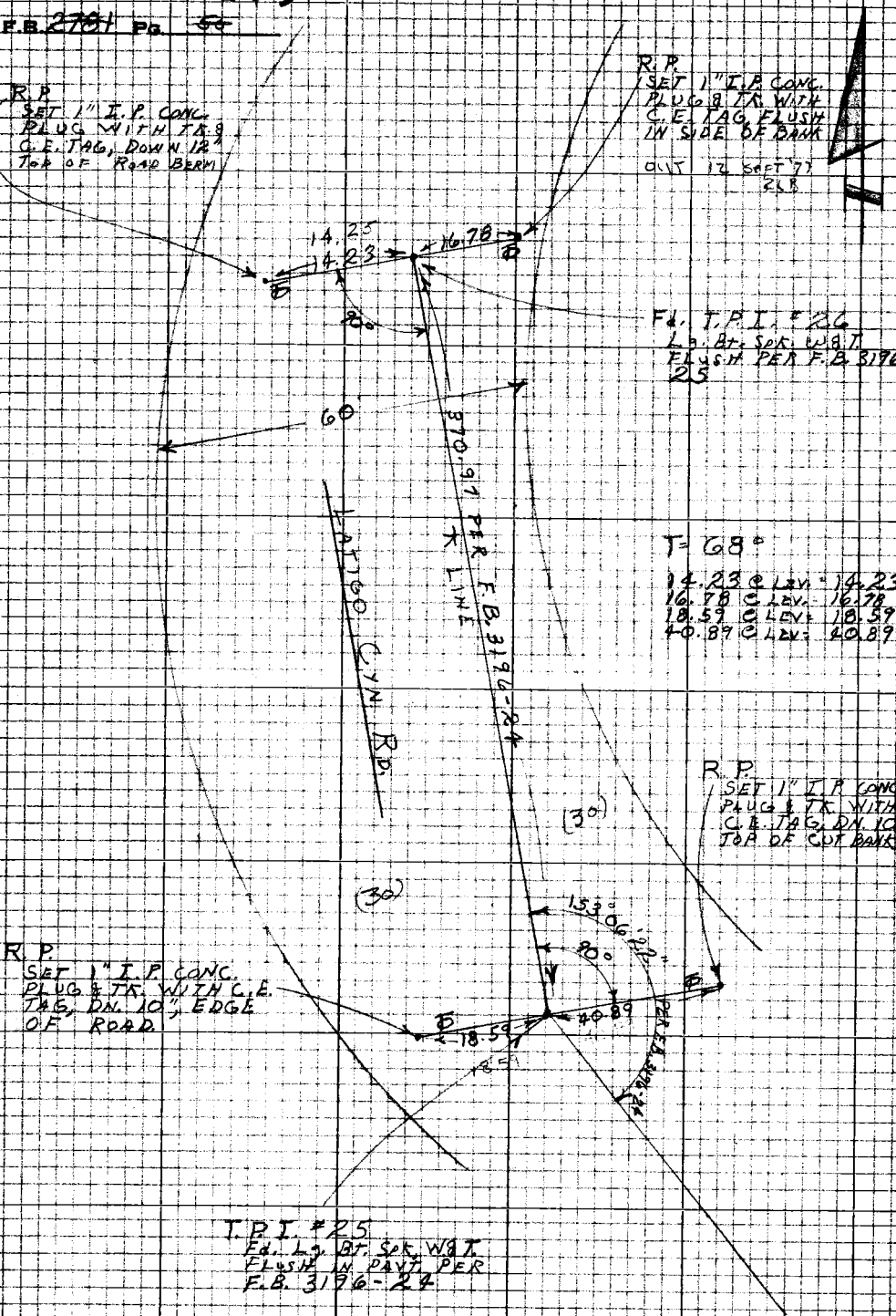
Fd. P.I. # 22 OLD CUT SPK. W. & T. DN. 3" PER F.B. 3196-23

7870SS CK #310 8-68

PWFB 1205

105

F.B. 2761 Pg. 58



WS 925-3

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

PWFB 1205

106 , 107

Notes Ck'd by	Survey of MALIBU AREA C.
Map No.	JN 0303.00 Tape 205 Std 68 °F
Office Work	Surveyed by VOGE
Checked	Notes JONES Date 1-23-69
Date	Indexed GALLE

F.B. 2781 Pg. 51

W.S. 92 C-3

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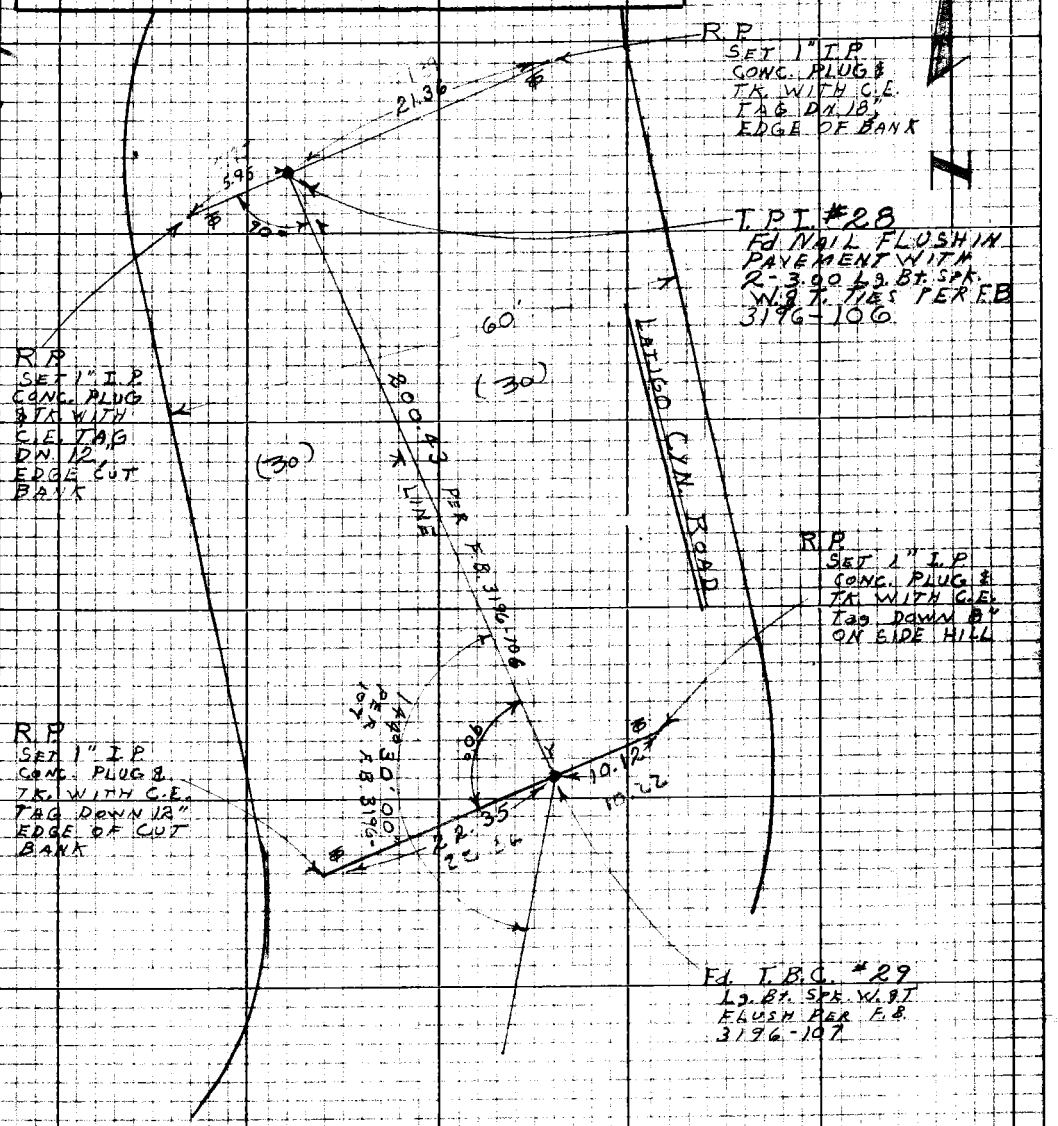
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
409 LOS ANGELES COUNTY ENGINEERING BLDG.

7GPS008 CK #310 8-68



T = 74°

22.35 @ LEV.	= 22.35
10.12 @ LEV.	= 10.12
21.36 @ LEV.	= 21.36
5.95 @ LEV.	= 5.95

PWFB 1205

108

F.B. 2101 Pg. 52

WS 92 C-3

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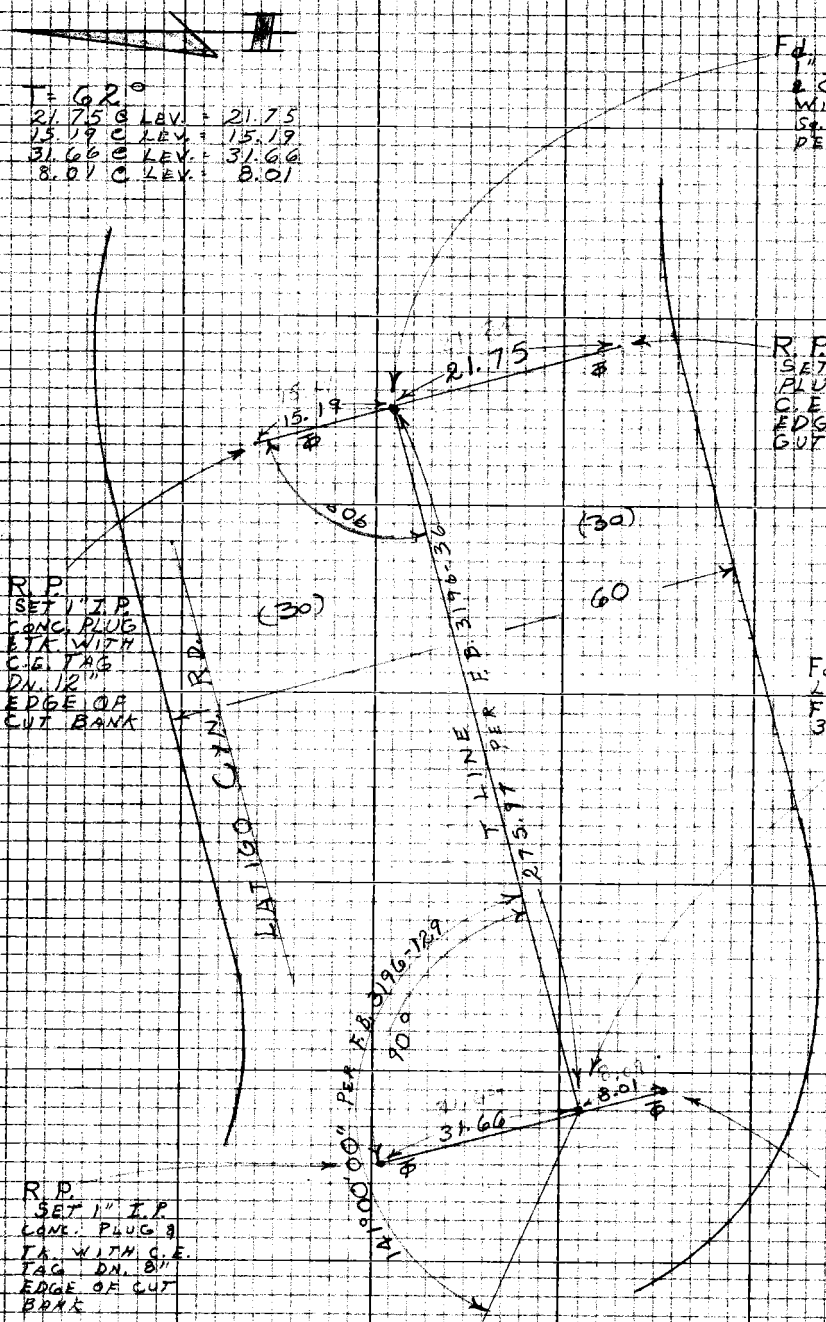

PWFB 1205

109

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

Survey of MALIBU AREA
JN 0303.00 Tape 205 Std
Surveyed by VOGE
Notes JONES Date 1-26-68
Indexed C. J. GALLI

F.B. ~~2741~~ Pg. 53

W.S. 92 B-3

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T-56°

51.64 @ LEV. = 51.64
14.02 @ LEV. = 14.02
33.65 @ LEV. = 33.65
88.01 @ LEV. = 88.00

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" SIDE OF BANK.

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" SIDE OF CUT BANK.

LAT 160 CON. RP.

T.P.I. = 37
Fd. 1X2 IN. FLUSH PER R.B. 3196-132
REPLACED WITH 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" SIDE OF DIRT RD.

T.P.I. = 39
Fd. 1X2 IN. PLUGGED ON SIDE HILL PER F.B. 3196-133.

Replaced with 1" I.P. CONC. PLUG TK. WITH & C.E. TAG DN. 12"

254.30 @ 90° FOR 254.28 Meas.

PER F.B. 3196-132

284.32

T.P.I. = 38
Fd. 1X2 IN. FLUSH PER F.B. 3196-132
REPLACED WITH 1" I.P. CONC. PLUG WITH TK. & C.E. TAG DN. 12"

88.00

33.65

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12" EDGE OF SIDE HILL

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12", EDGE OF SIDE HILL

TF64° (84° Tape #158 Used)

255.29 @ 5°02' = 254.30
255.23 @ 4°50' = 254.25

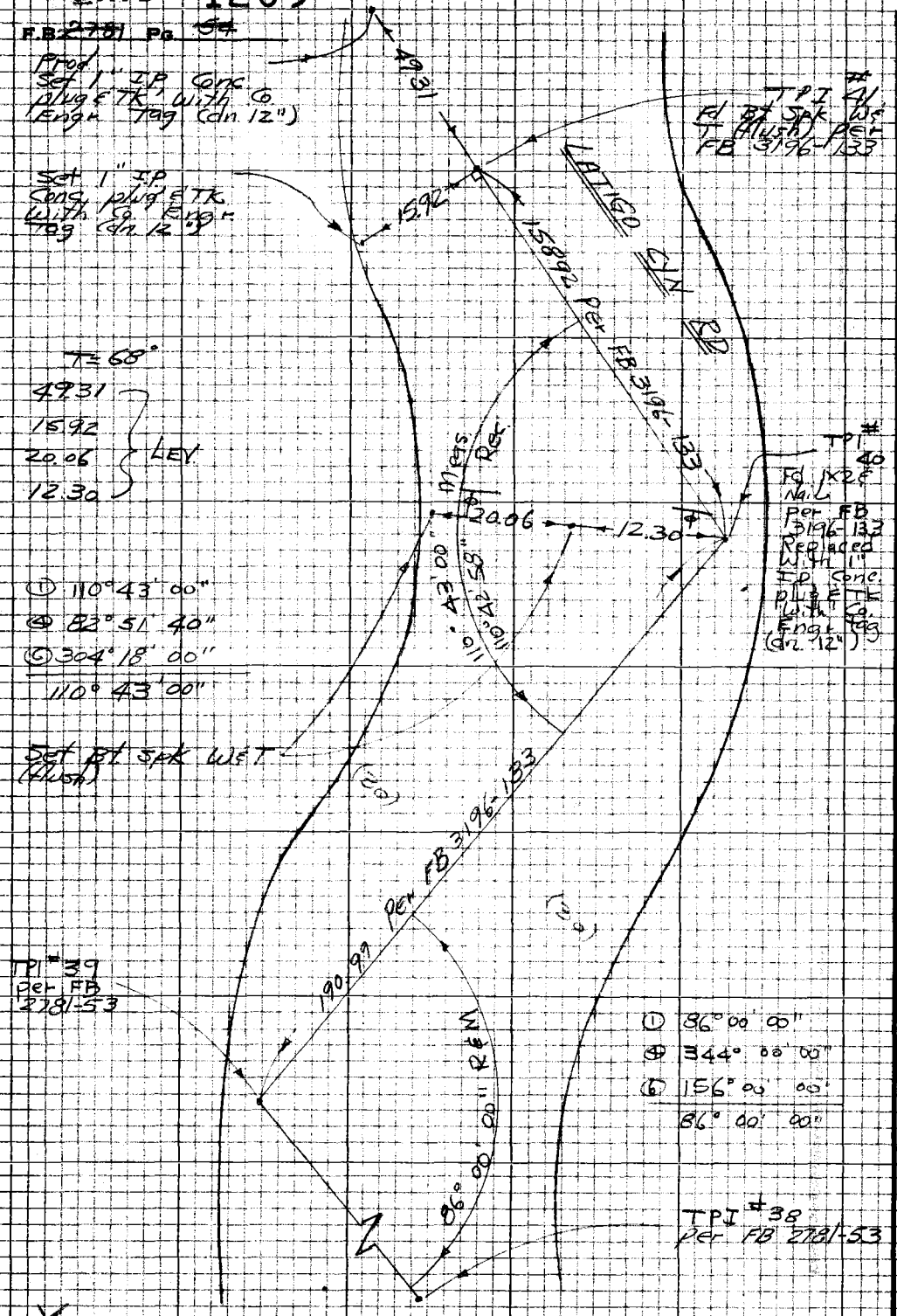
254.28

7-67 5008 CK #310 8-68

PWFB 1205

110

F.B. 2781 Pg. 54



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PWFB 1205

111

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

Survey of LAUREL CYN. RD.
JN 0303.00 Tape 205 Std 68°F
Surveyed by VOGE
Notes JONES Date 1-30-68
Indexed C. J. GALLI

F.B. 8504 Pg 55

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG. DN. 12"

T.P.I. #45
FD. BT. SPK. W&T
FLUSH PER F.B. 3196-27

78.79

90°

28.97

F.B. 3196-27

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG. DN. 12"

(30')

T.B.C.
FD. BT. SPK. W&T
FLUSH PER F.B. 3196-27

(30')

LAUREL CYN. ROAD

183.68 PER F.B. 3196-27

℄ LINE

T.E.C. #44
FD. BT. SPK. W&T FLUSH PER F.B. 3196-27

T = 70°

78.79	℄ LEV. =	78.79
28.97	℄ LEV. =	28.97
19.22	℄ LEV. =	19.22
32.09	℄ LEV. =	32.09

30°

19.22

32.09

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG. DN. 12"

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG. DN. 8"

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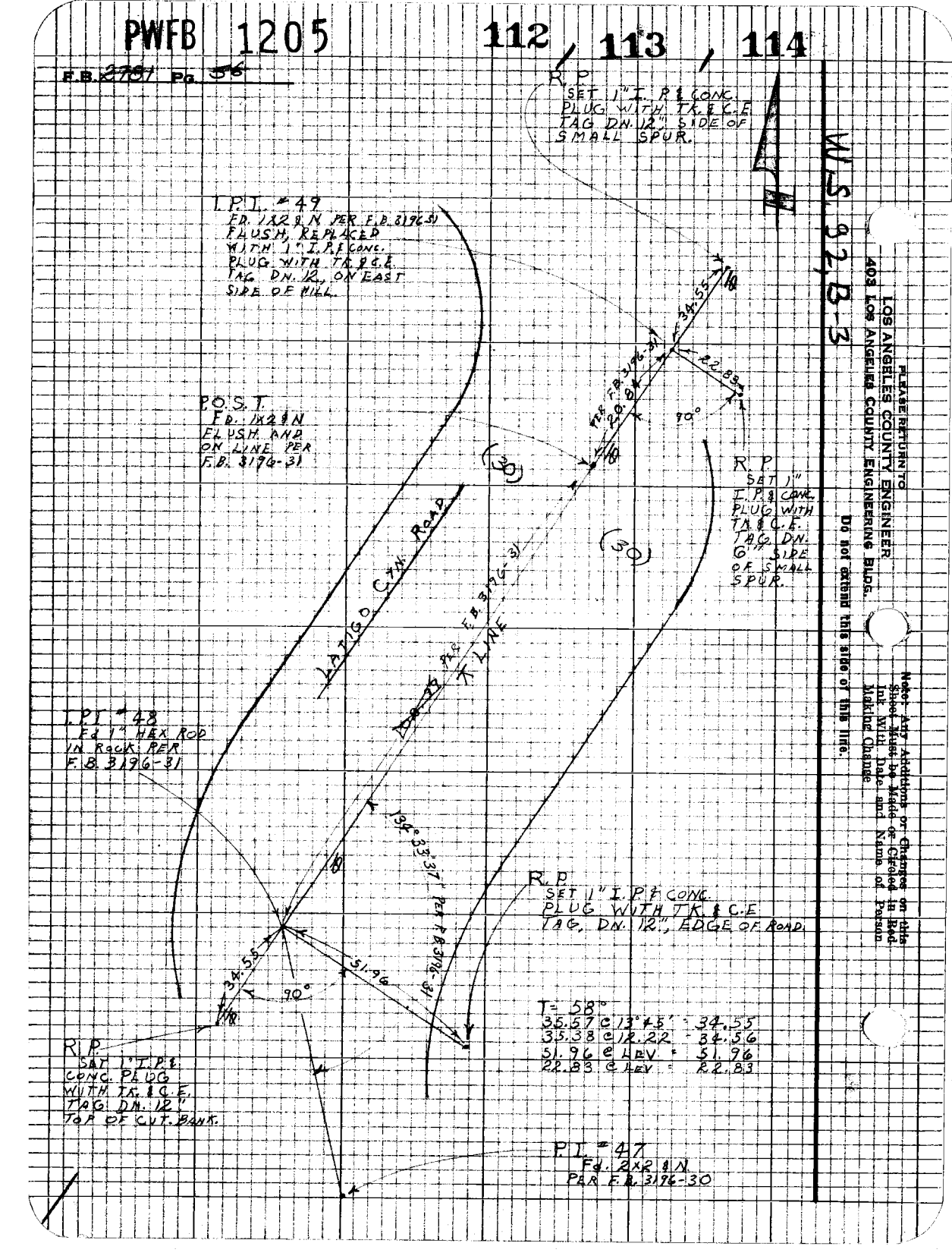
409

76P3095 CK #310 5-66

PWFB 1205

F.B. 2761 Pg. 56

112 / 113 / 114



W.S. 92, B-3

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PWFB 1205

115

Notes Ck'd by	Survey of MALIBU AREA E
Map No.	FN 0306.00 Tape 205 Std 68 °F
Office Work	Surveyed by VOGE
Checked	Notes JONES Date 7-31-68
Date	Indexed J. GALL

F.B. 2781 Pg. 57

INTER.
Fd. Sq. Hd. Spk.
& T. DN. 1"
PER F.B. 3196-34 & 35

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12"
EDGE OF ASPHALT GUTTER.

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12"
BOTTOM OF CUT BANK.

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12"
EDGE OF ASPHALT GUTTER.

R.P.
SET 1" I.P. & CONC. PLUG WITH TK. & C.E. TAG DN. 12"
BOTTOM OF CUT BANK.

T = 58°
29.39 C LEV. 29.39
5.90 C LEV. 5.90
23.17 C LEV. 23.17
19.68 C LEV. 19.68

29.39
5.90
(30)
(30)
23.17
19.68
LAYING CNTR. ROAD
1571.11 PER F.B. 3196-34
T LINE

TPI = 53
FD. 16. BR. SPK. W & T
FLUSH PER F.B. 3196-34

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7852058 CK #210 8-66

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F.B. 2707 Pg. 59

PWFB 1205 116 / 117

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

Survey of Latigo Canyon Rd
JN 23000 Tape 152 Std 84 °F
Surveyed by W.J. Vogt
Notes Vogt Date 3-22-88
Indexed C. J. GALLI

F.B. 2491 Pg. 59

NOTE: 2x2 in this area per FB 3196-85 & FB 95-26 was not found.

T = 72°
19.43 @ LEV = 19.43
82.25 @ LEV = 82.24

T = 76°
32.64 @ 23°12' = 30.00
32.28 @ 21°40' = 30.00
30.00

T = 66°
111.09 @ LEV = 111.08

Fd 5/8" rebar (bent) per FB 3196-85

Fd 5/8" rebar & cap (illegible) per FB 3196-85

Fd 5/8" bar bt SAK (bent over) per FB 3196-85 punched, center of shank

Fd old 2x2 remains per FB 95-26 & FB 3196-85 Set nail in center

EC Set nail (flush) @ 30.00 from old 2x2 @ 90° to PT 34

Prod. Set 1" I.P. Conc plug & TK with E.E. Tag (dn 12")

LATIGO

CYN

RD

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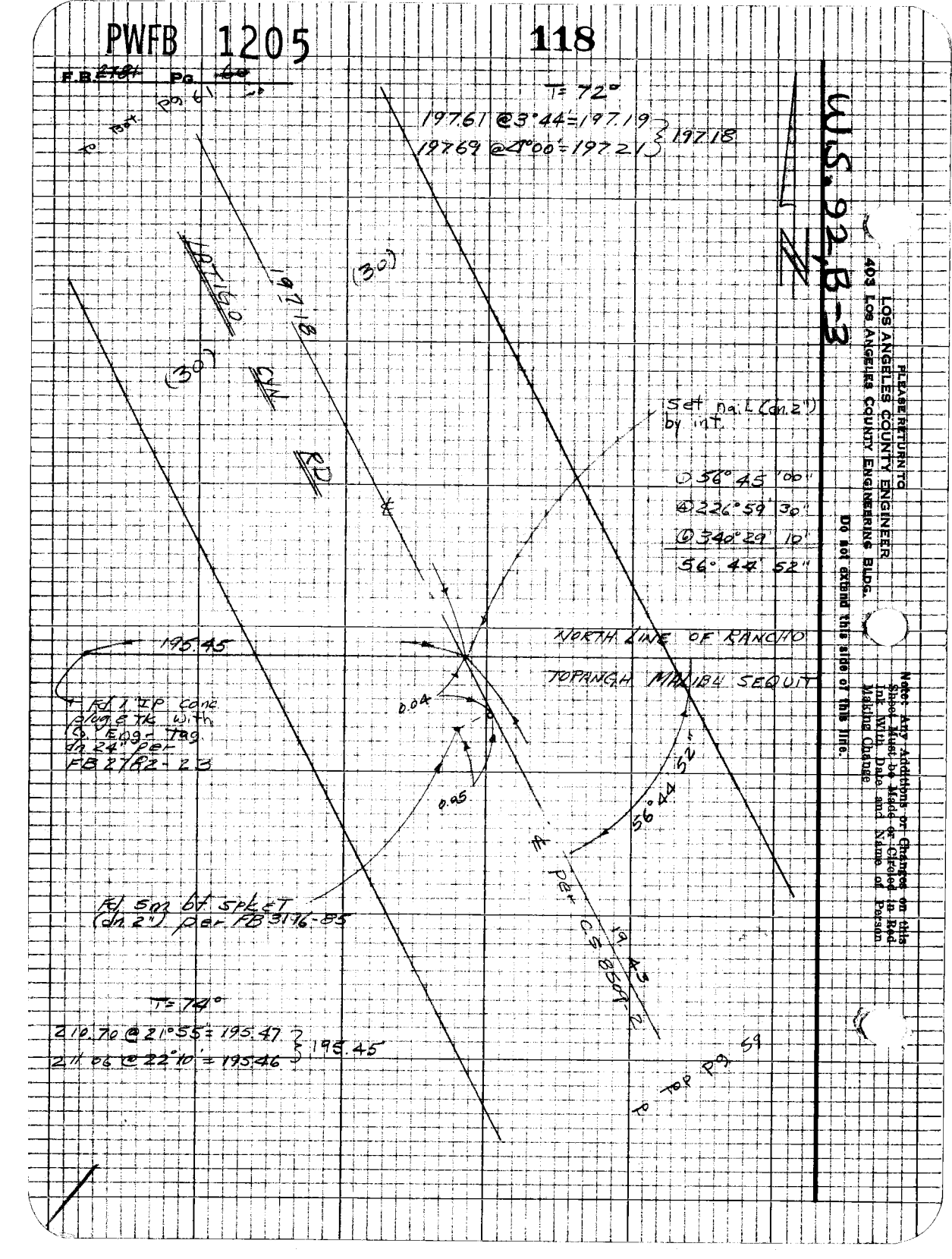
7SP2098 CK #310 5-86

PWFB 1205

118

F.B. 2764 Pg. 60



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PWFB 1205

119

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

Survey of Latigo Cyn Rd
JN 0303.00 Tape 158 Std 24 °F
Surveyed by W.J. Voge
Notes Voge Date 3-28-68
Indexed G. de GALLI

F.B. 5704 Pg 64

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200.43
2.16
202.59

I = 74°
200.82 @ 3°32' = 200.44
200.89 @ 3°30' = 200.44
2.16 @ LEV = 2.16
6.66 @ " = 6.66
15.74 @ " = 15.74

200 43

To Set PI 69.62

202.59

202.59

Latigo Cyn Rd

PI #54
Fd 1x2 F Nail (Flush)
per AB 3196-86
Accepted 1x2 F Nail
as PI #54 and
replaced it with
1" Iron Pipe and
TK with Co Engr.
Tag (dia. 12")

Latigo Cyn Rd

166°

15.74

6.66

50

15'

NOTE:
2x2 per FB 95-26
SFB 3196 BK was
not found

Set BT SPK
WET (Flush)
on bisector

E.P.

℄ per 1971 B
C.S. B509-22

P.O.B.

P.O.B.

Ⓒ 166°56'20"
Ⓐ 307°45'00"
Ⓑ 281°37'30"
166°56'15"

7670SS CK #310 8-68

PWFB 1205

120

F.B. 2704 PG. 68

W(92, B-2

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T. PI #55
Set 1x2 @ rec ang to Edist from South (PI #54) Removed

PI #55
Set 1" IP Cons. w/tag "K. Wirth C.E. 749 (Grid 12") by proportion.

T = 68°
15.35
13.25
} LEW

(30')

R/W

CXN

Calc. per CS 8559-2

234.98

LAT 1G°

234.98

1.33'

13.25

15.35

(1) 103° 16' 20"
(2) 53° 06' 00"
(3) 259° 38' 22"
103° 11' 38"

3Ct BT SPK
3Ct (Grid)
on disc for

109° 57'

T. Box P.9. 6.3

202.59

Calc.

202.59

LEW

P.C.

P.T.

L.L. LINE

PWFB 1205

121 / 122

Notes Ck'd by	Survey of Latigo Gyn Rd
Map No.	JN 0303.00 Tape 158 Std 84°F
Office Work	Surveyed by W.J. Voge
Checked	Notes Voge Date 3-28-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 63

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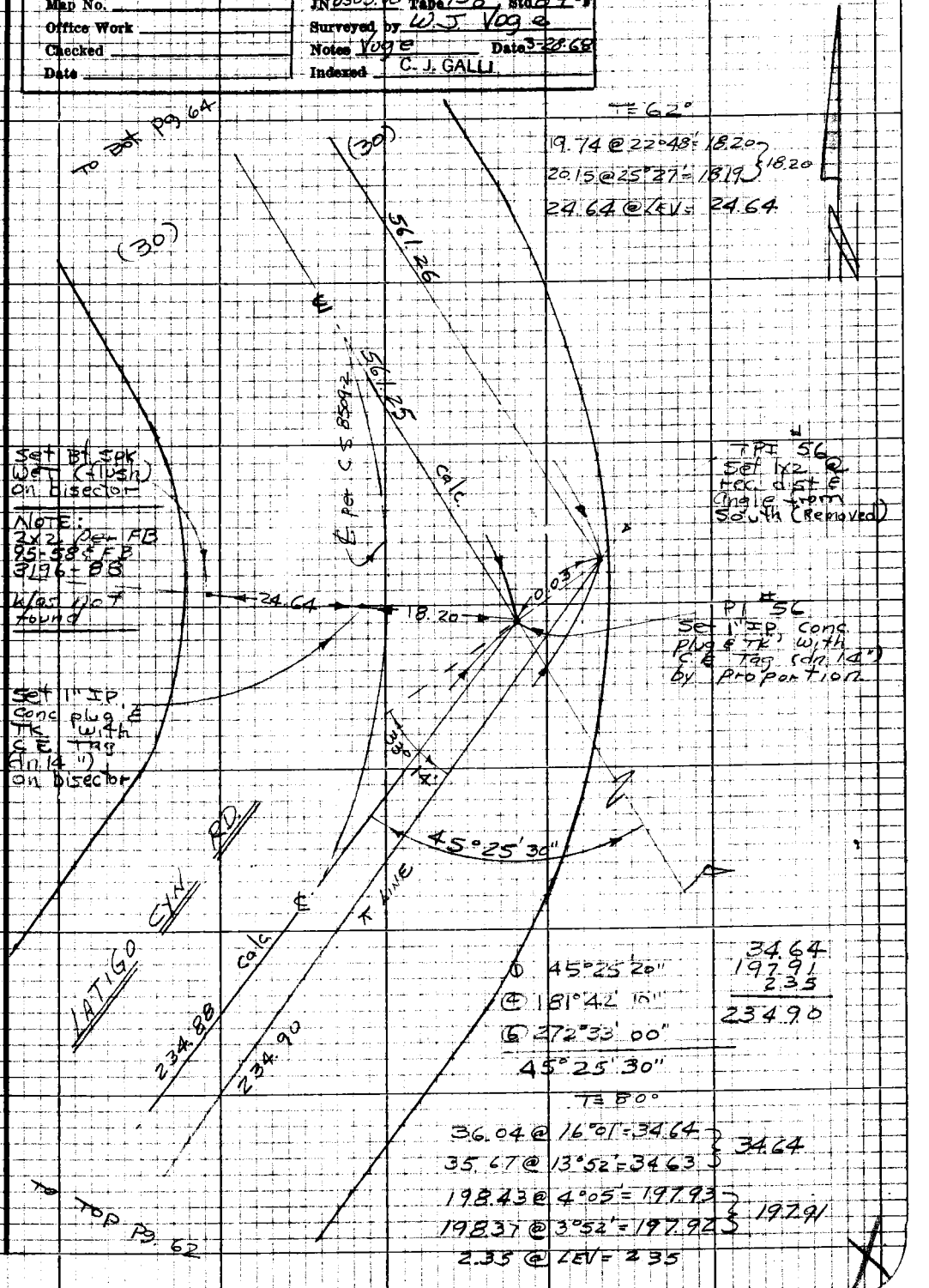
7SP3088 CK #310 8-66



PWFB 1205

123

F.B. 2707 PG. 44

T = 72°

4.57
15.57
22.02
62.92
} LEV.

Set in NET PP 1638454E

TP 1 #57
Set 1½" @ Ext angle & Dist. from South (Removed)

PI #37
Set 1" IP Cone plug & TK with CC Tag (Dia 12" S 6.4 P.C. 20+71.6 ET) Set 2-5 SAK SY +1.65

205.08 Calc
205.09 (30)
(30)
N 22° 0' E
62.92
4.57
15.57
18° 09'
106
56 1.25
LATIGO
4 per CS 8509/2
SYN
RP
56 1/2 C LINE
RP
63

Set NET in PP 1638636E

Δ 106° 49' 20"
Δ 67° 16' 40"
Δ 280° 55' 30"
106° 49' 15"

Set BT SAK wet (flush) on bisector

T = 78°
7.53 @ LEV = 7.53

T = 78°
209.45 @ 5°02' = 208.64
209.37 @ 4°46' = 208.65 } 208.63

T = 78°
287.44 @ 3°20' = 286.95
287.52 @ 3°36' = 286.95 } 286.94

T = 80°
59.91 @ 13°55' = 58.15
60.21 @ 15°00' = 58.16 } 58.16

7.53
208.63
286.94
58.16
561.26

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PWFB 1205

124

W.S. 92-3

Notes Ck'd by D. SAPPELL	Survey of Latigo Cyn Rd
Map No.	JN B030 Tape 53 Std 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge & G.J. GALLI Date 3-6-68
Date	Indexed

F.B. 2764 Pg. 65

T= 60°

84.71 @ 2 EV = 84.70

Set Nail by int.

Set BT SHK WET (Mush) by proportion Ref. C.S. 8509-2 2 SHKS per FB 3196-89 Were best by grader.

to Bk Pg 67

(20)

20.08 C&C

84.70 meas

(30)

205.09 ℄ LINE

205.09 ℄

Pg 75

Bk

289.41

SEC LINE

099

1122.78 C&C

Set Nail in pvmt.

(30)

RD

℄ per C.S. 8509-2

8" meas. adj.

05" 05" 05"

96° 96°

147° 13' 00"

CL

ATIGO

℄

to ℄ R/Shx

℄

6x

Δ 96° 05' 00"
℄ 24° 20' 20"
℄ 216° 30' 40"
96° 05' 07"

Δ 147°13'00"
℄ 228°52'10"
℄ 163° 18' 00"
147° 13' 00"

43.77

BASE LINE

to TOP Pg 74

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76PSOBS CK #310 8-66

PWFB 1205

125

F.B. 2491 Pg 66

To Left 139.65

T=64°
Z68 @ LEV = 2.68

2.68
124.09
162.64
289.41

T=64°
135.74 @ 23°53' = 124.12
135.26 @ 23°26' = 124.16 } 124.09

289.41

T=58°
176.60 @ 22°55' = 162.66
176.99 @ 23°72' = 162.68 } 162.64

Set 1x2" Nail

T= 70°
95.36 @ 20°32' = 89.30
95.76 @ 21°10' = 89.30 } 89.29

89.29
80.87
170.16

T= 66°
84.53 @ 16°55' = 80.87
84.98 @ 17°40' = 80.88 } 80.87

170.16

Fd 3"x3" Post + Nail & PCE. Tag (72'W) No Ref

T= 66°
35.27 @ 17°00' = 33.35
35.06 @ 17°56' = 33.35 } 33.35

33.35

SEC. LINE

Fd 1" IP Conc Plug & TK, with Tag (Ellis) per FB 3196 - 139.

42.70

To Top Pg 71

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PWFB 1205

126

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

Survey of Lafige Gym Rd
JN 2307 Tape 158 Std 54 °F
Surveyed by W J Voge
Notes Voge Date 3-29-68
Indexed C. J. GALLI

F.B. 2763 Pg. 67

W 5.9 27 E

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7-62 2038 CK #310 E-16

Ref Pg 69

(20)

① 69° 11' 50"
③ 138° 23' 40"
69° 11' 50"

(30)

① 138° 23' 40"
④ 193° 35' Po"
⑥ 110° 22' Zo"
138° 23' 43"

Set B.I. SPK WET (Husk)

PI #58 Set 1" I.P. Conc. plug & TK with C.E. Tag (dn 1/2') by prop. line

146.94
146.93

Ref Pt 6 Sec 6 Calc.

43.1
17.64
69° 11' 50"
11.89
0.07
N 21° E

TPI #58 set 1x2 @ rec. angle & pist. from TPI #57 (Removed)

T = 74°
17.64 } LEV.
11.89

68.87

0.25

Fd 9/16 2x2 with top broken off & leaning SE'ly per FB 95-59 & FB 3196-90

T = 62°
84.63 @ 35°32' = 68.87
84.07 @ 34°59' = 68.88 } 68.87

T = 78°
184.56 @ 2°29' = 184.39
184.65 @ 3°04' = 184.39 } 184.38
20.71 @ LEV. = 20.71

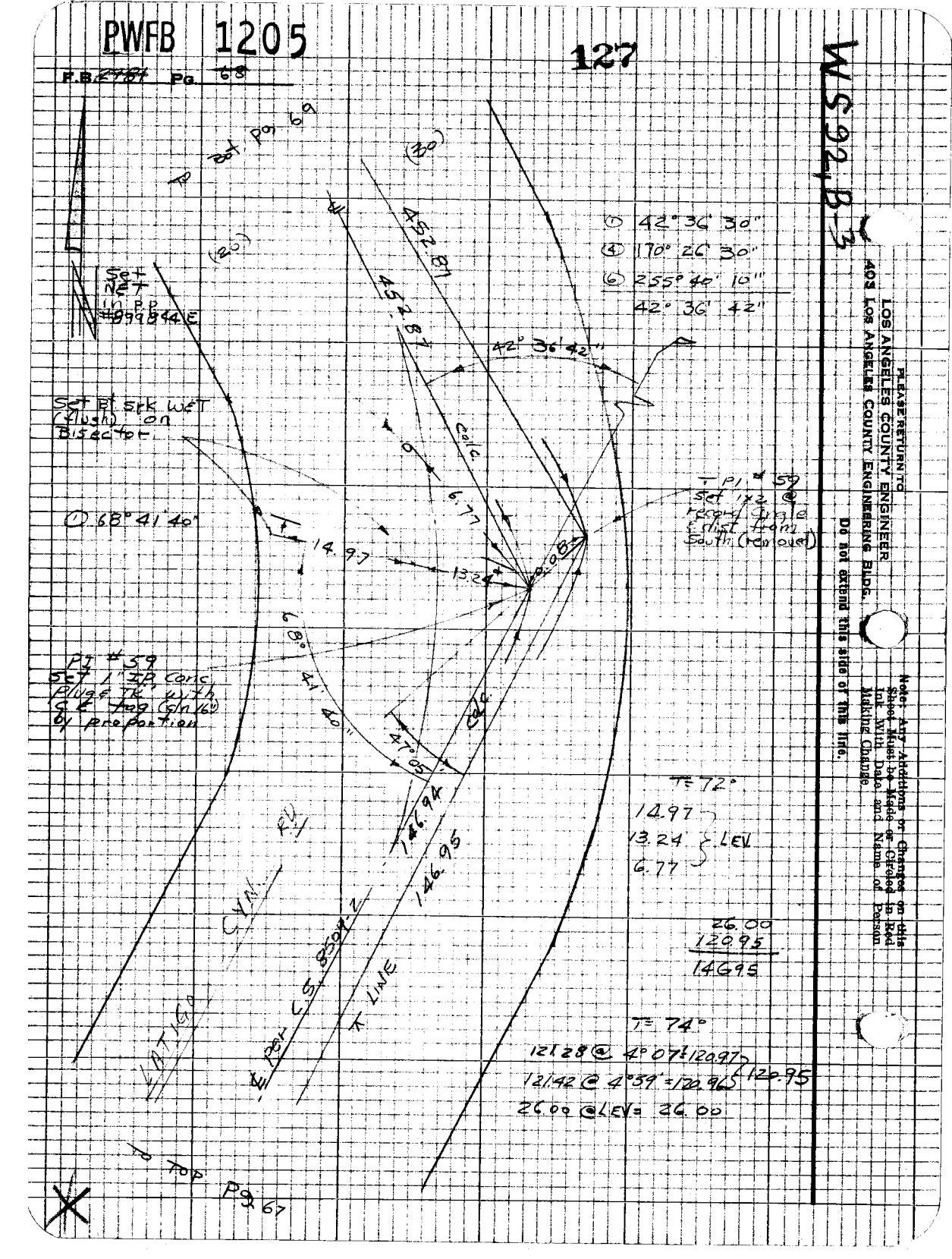
S 18° E
T 50.0 TO PI 87 CALC.
N 29° E
LINE
Meas.
84.70
205.08
205.09
CYN.
T
20
To Top
LAT. 1.60
Pg 65
184.38
20.71
205.09

PWFB 1205

F.B. 2767 Pg. 68

127

WS 92-B-3



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PWFB 1305

127

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

Survey of Lakeview Gen Rd
JN 2305.00 Tape 158 Std 84°F
Surveyed by W.J. Voge
Notes Voge Date 3-28-63
Indexed C. J. GALLI

F.B. 2791 Pg. 69

To Bk Pg. 70

W.S. 92 B-3

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T=75°
2784@LEV=2784

(20') (30')

330.97

330.97 Calc.

TPI #60
Set Nail @ record (angle & dist from South. (removed)
① 160° 07' 20"
④ 280° 28' 30"
⑥ 240° 42' 40"
160° 07' 07"

Prod Set 1" IP Conc Plug ETK with CE Tag (dn 14")

PI #60
Set 1" IP conc plug ETK with CE Tag (dn 12") by Arc for Tyon
Set 2-2 SPKS & Ties

7720

160° 07' 07"

Set 5m bk SPK & CE PP # 899346

2784

94.39
24.709
6.139
452.87

85° 42'

5840

452.87

452.87

T LINE

LATIGO

E Per C.S. 8509-2

Calc.

CLR

RD

Top

P8 66

Prod Set 1" IP Conc Plug ETK with C.E. Tag (dn 14")

T=74°
7721 @ LEV = 7720
5840 " = 5840

T=66°
297.72 @ 3°39' = 297.12 } 297.09
297.83 @ 3°58' = 297.12 }
62.56 @ 11°03' = 61.40 } 61.39
62.39 @ 10°14' = 61.40 }
94.40 @ LEV = 94.39

PWFB 1305

128

F.B. 2781 Pg. 20

T=68°
29.47
10.48
22.94
31.34
LEV

W.S. 92-13-3

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Do not extend this side of this line.

P.I. #61
Set 1" IP Conc Plug & Tic With C.E. Tag dn 22" Set on line to North E @ record Tie dist. from Nail in Stump.

FOR INT WITH OCEAN VIEW DR.
SEE PG 125

Rd CH(4) in Fire Hydt Guard Post per FB 3196-119

Prod Rd 1" IP Conc plug & Tic with C.E. Tag per FB 3196-119 (Recovered)

Set CH(4) in N'ly edge of Steel Box

T=68°
38.08 @ LEV = 38.08
T=68°
293.34 @ 3°98' = 292.92
293.34 @ 3°06' = 292.91
292.89

(20)
(30)
P.I. #61 Set Nail @ ra 9.78 E dist. from South (Remeasured)

Rd Nail & 1" IP #8998 47 E per FB 3196-119

Δ 149°47'20"
Δ 29°10'00"
Δ 178°45'00"
149°47'30"

Rd nail in Stump per FB 96-161 & FB 3196-119

38.08
292.89
330.97

℄ Per a.s. B5092-2
330.96 Calc.

330.97

To Top Pg. 69

PWEB 1205

129 / 130

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

Survey of Kellogg Cyn. Rd
JN° 3282 Tape 38 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 3-11-68
Indexed C. J. GALLI

F.B. 2484 Pg. 71

T Bol. pg. 66

T = 74°

42.70 @ ∠EV = 42.70

42.70

set 1x2 F Nail (flush)

T = 74°

57.68 @ 10°22' = 56.74
57.69 @ 10°19' = 56.76
56.75

56.75

set 1x2 F Nail (flush) (West edge of road)

397.84

BASE LINE

72° 10' 02" Meas
72° 10' 00" R&M

D 72° 10' 00"
Δ 288° 40' 20"
(6) 73° 00' 10"
72° 10' 02"

To Top of Dry Fall

881.97 C of C.

SEC. LINE

P

Pg. 74

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7SP8098 CK #110 5-65

PWFB 1205

131 , 132

F.B. 2701 Pg 72

To Bot Pg 71

VS 92 B-3

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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COUNTY SURVEYOR'S MONUMENT
T 1 S
R 8 W
29 28
32 33
Sec 4

Sec Cor
Fd Co Stn brass
Cap mon (flush)
Pen FB 3196+139
marked as shown
See FB 2781-95 for
angle & survey to North.

Set Sm bt
Spk & T in
up 48.

Set Sm bt
Spk & T in
up 6.

Set Sm bt Stk
ET in 12" oak
up 6"

Set 1" x 2" Nail
(flush) Side Hill

Prod

I = 76°
22.05
11.75 } LEV.
12.73

I = 70°
57.88 @ 14° 39' = 56.00 } 55.99
57.64 @ 13° 40' = 56.01

I = 70°
199.58 @ 20° 42' = 186.70 } 186.67
199.13 @ 20° 22' = 186.68

186.67
55.99
242.66

891.97 Calc.
Std. Line

242.66

22.05
11.75
12.73

20° 41' 25"

① 20° 41' 20"
② 82° 45' 30"
③ 124° 08' 30"
20° 41' 25"

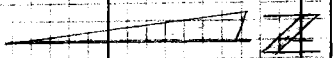
PWFB 1205

133 / 134

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

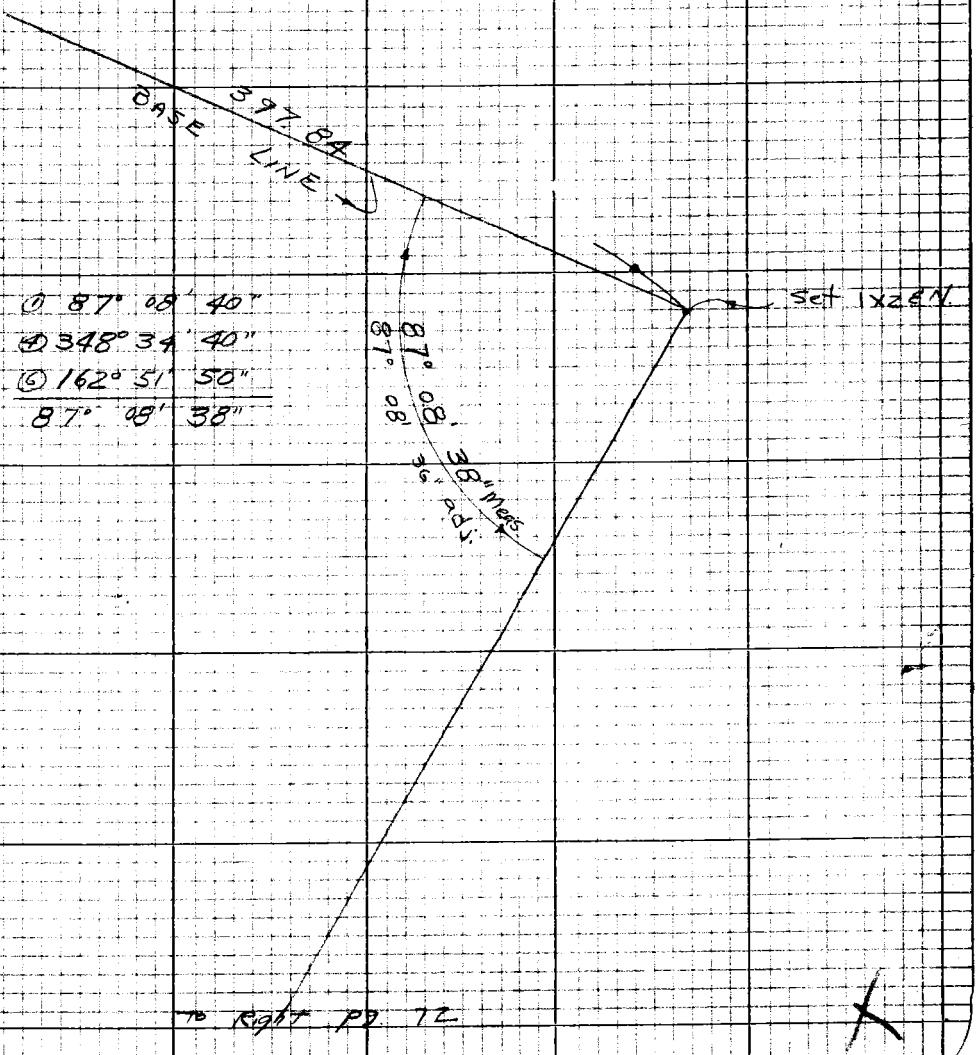
Survey of Latigo Cyn Rd
JN 0307.05 Tape 158 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 3-11-68
Indexed C. J. GALLI

F.B. [illegible] Pg. 73



T = 74°
397.87 @ LEV = 397.84

To Right Pg 71



① 87° 08' 40"
② 348° 34' 40"
③ 162° 51' 50"
87° 08' 38"

To Right Pg 72

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7SP308 CK #310 8-66

PWFB 1205

135

F.B. 2797 Pg 72

To Bet Right pg 65

T = 70°

27176 @ 4°28' = 270.93 } 270.91
27168 @ 4°15' = 270.93 }

T = 70°

193 93 @ 5°58' = 192.88 } 192.86
193 80 @ 5°34' = 192.89 }

270.91
192.86
463.77

Set Bd tk 4@ ℄

① 62° 26' 20"
② 249° 45' 30"
③ 14° 38' 20"
62° 26' 23"

62° 26' 23" Meas
62° 26' 21" adj

Set IR ℄ Nail

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PWFB 1205

136

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

Survey of Lot 90 Cyn Rd
JN 030300 Tape 156 Std 84°F
Surveyed by W.T. Yoge
Notes Yoge Date 3-12-68
Indexed C. J. GALLI

F.B. 2798 Pg. 75

WS 92 B-2

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T=70°
15.50 @ 31°25' = 13.23

T=70°
28.97 @ 30° 18' = 25.03

1/2 Set for Rd. 3.5 brass Cap mon. (flush) per FB 3196-140 Marked as shown

COUNTY SURVEYOR'S MONUMENT
SEC. 14 T1S R8W

13.23

11.12

T=70°
12.01 @ 22°15' = 11.12
25.03

Fd. 3½" brass Cap mon. stamped EDISON CO. LE-2 with + flush No ref

Set NFT in buckthorn stump

8.78

Set NFT in buckthorn stump

T=70°
8.82 @ 5°13' = 8.78

1122.99 Calc

21° 28' 35" meas.
21° 28' 34" adj.

SEC. LINE

① 21° 28' 40"
② 85° 54' 10"
③ 128° 51' 30"
21° 28' 35"

To R/ Pg 74

To R/ Pg 65

79P2028 CK #310 5-68

F.B. 2781 Pg. 76

To Bot. Pg. 77

T = 84°

34.28 @ 21°42' = 31.85
32.69 @ 19°04' = 31.84 } 31.84

33.07 @ LEV = 33.07

10.36 @ LEV = 10.36

83.86 @ LEV = 83.86

Set BT SPK
WFT (Flush)
by int.

Set BT SPK
WFT (Flush)
@ Tan (30.00)
& Right (Right)
to Mon.

(20)

(30)

Δ 80°15'05"
④ 321°01'10"
⑥ 121°31'20"
80°15'13"

80°15'13"

83.86

30.00

FILLET
in Conc.
Q Prop. Per
FB 505-117
& FB 3196-119

ESCONDIDO
PATROL STATION
LOT PER C.S.B.
952

10.36

30.00

P/L

Prop. Cor.
⑥ Sun Brass
Cap Mon. (Flush)
Set FB 505-
117 & FB 3196-
119 Marked
as Shown

68.01

T = 84°
68.01 } LEV
32.71 }

T = 92°
168.11 @ 4°43' = 167.54 } 167.55
168.04 @ 4°26' = 167.54

COUNTY SURVEYORS
RE + 62
MONUMENT

To Bot. Pg. 70

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PWFB 1305

130

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

Survey of Lot 190 Gym Rd
JN 2302.02 Tape 150' Std 84°F
Surveyed by W.J. Vogt
Notes Vogt Date 4-86
Indexed C. J. GALLI

F.B. 2781 Pg. 77

T = 70°

119.01 @ ZEV = 119.00
3.75 @ " = 3.75
32.68 @ " = 32.68
33.22 @ " = 33.22

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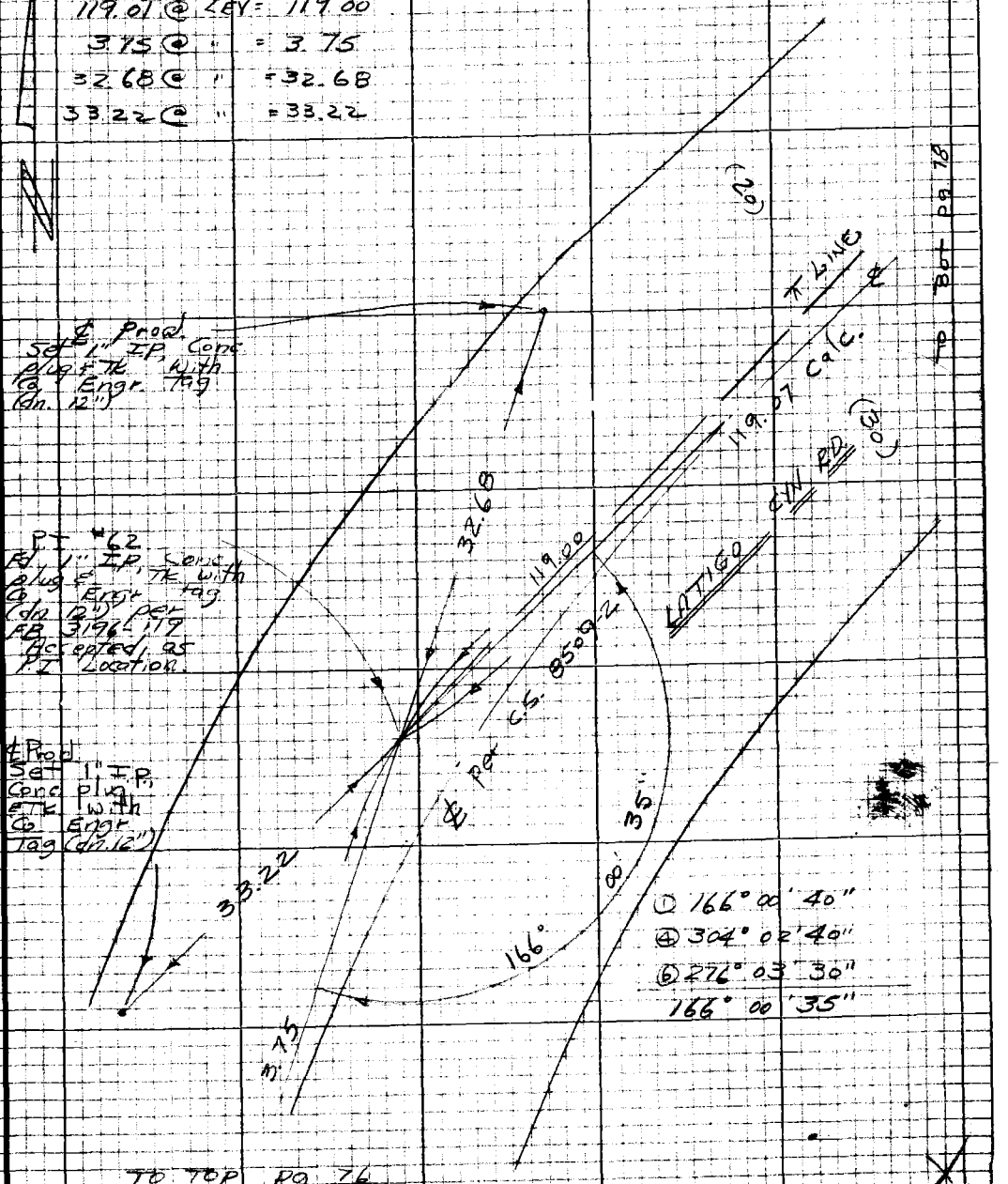
78P209 CK #10 8-86



TO TOP PG 76

TO PG 18

PWFB 1305

131

F.B. 278' Pg. 78

T = 72°

246.83 @ 3°04' = 246.48
246.92 @ 3°25' = 246.43 } 246.46

0.78 @ LEV = 0.78

0.78
246.46
247.24

T = 86°

31.06
43.36
50.56
22.46 } LEV.

① 158°30'00"
④ 274°01'00"
⑥ 231°01'20"
158°30'13"

To Bot Pg. 79

W5 92-25

Set Sm bt SPK ET in 7" walnut Tree, up 24"

(30)

(30)

Pt #63 Set 1x2 @ Tgt. Engr & dist = 62 from PT (removed)

Set Sm. bt SPK ET in 15" Walnut Tree up 36"

Set NGT in PP# 6798 49E up 36"

Pt #63 Set 1" IP Conc. Plug & Tag with Co. Engr. Tag Edg. 12" W. of a certain Set 2-2" SPK. ET. Tree.

Set #4 Rod & Tag (Co. Engr. in Sidewalk in face of conc. Step

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70 TOP Pg 77

PWFB 1305

132

W.5.52.3

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

Survey of 47.90 Gin Rd
JN 3300 Tape 158 Std 84°F
Surveyed by W.J. Vuge
Notes VUGE Date 4-5-68
Indexed C. J. GALLI

F.B. ~~2747~~ Pg. 79

SEE PG 105
FOR INT. WITH
N. LINE OF S½ OF S½
OF SEC 28

T=84°

191.81 @ LEV = 191.81
12.82 @ " = 12.82
17.37 @ " = 17.37

To Bot pg 80

(30)

(30)

191.81

191.19 calc.

PI #64
Set 1x2 @
Ing angle
Dist
from South
(Removed)

Δ 110°40'00"
Δ 52°40'00"
Δ 304°00'10"
110°40'02"

40.02"

17.37

12.82

R=1011

PI #64
Set 1" IP, conc
plug & tk w.i.th
(Engr 499
(Hush) by proportion

143°09'

Set PI
Spk & T
flush on
bisector

RD

CLN

247.24
LINE
1" IP
1.36 calc
1/4 per
C.S. 85°P.2

LAT 1G°

To Top Pg 78

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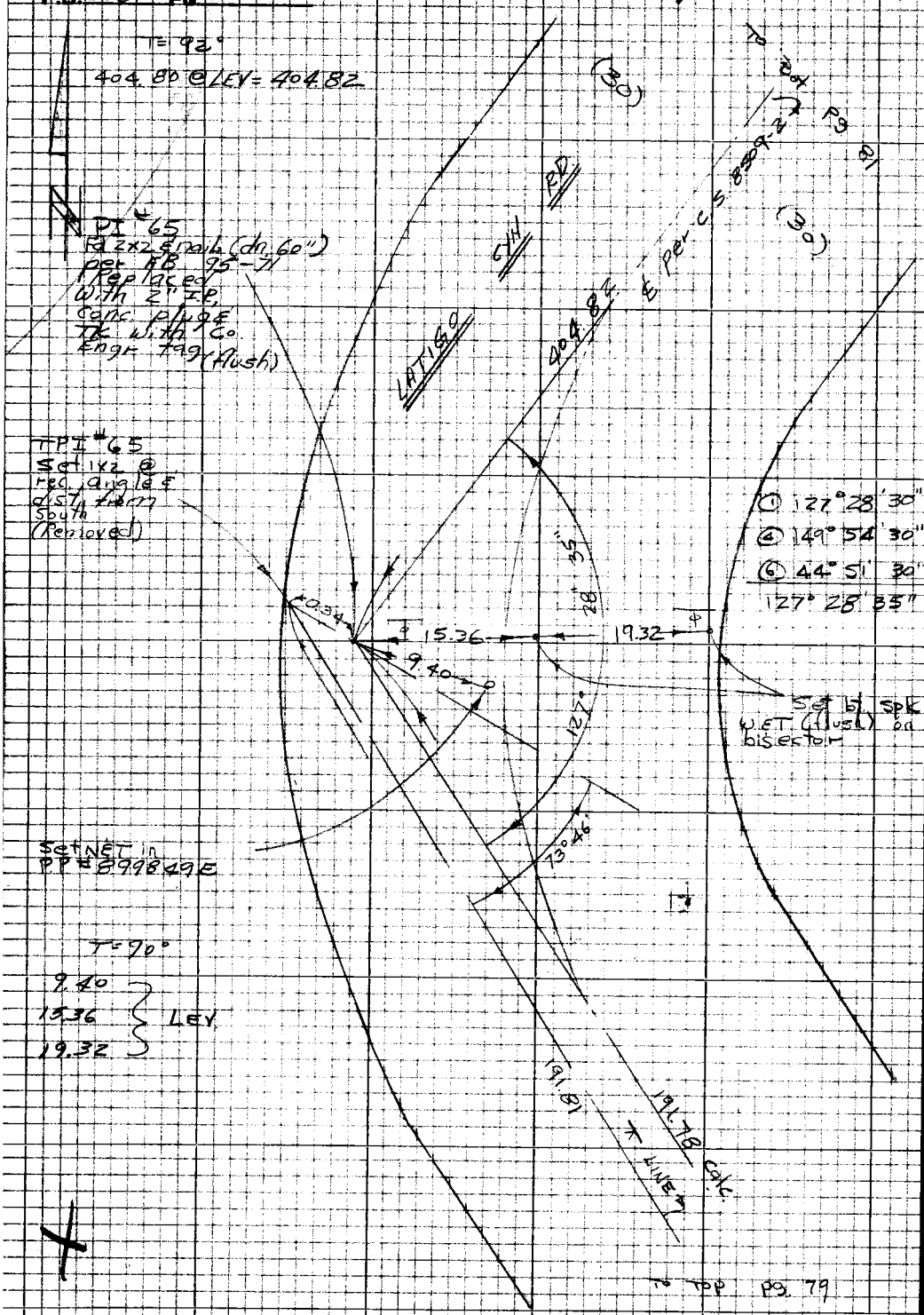
782005 CE #310 5-68

PWFB 1305

133 / 134

F.B. 2781 Pg. 60



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PWEB 1305

135

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

Survey of Latigo Cyn Rd
JN 0303.00 Tape 155 Std 84-F
Surveyed by W.J. Voge
Notes Voge Dated 4-10-68
Indexed C.J. GALLI

F.B. 2781 Pg 81

W.O. 97, B-2

T=92°

367.81 @ LEV = 367.83

T=94°

88.65 @ 24°56' = 80.39
89.17 @ 25°38' = 80.39 } 80.40
6.49 @ LEV = 6.49
15.66 @ LEV = 15.66

PJ # 66
Set 1" I.P
Conc Plug & TK
with (g Angle Tag
(dn 12")
Set Ref Dist
From RP (2x2)
& with RP all
Bases for
Set 2-d Spk
at Ties

Set PK Spk
W&T (Wash)
on Angle
bisector

To BOT Pg 82

To TOP Pg 80

(30)

(30)

36783

6.49

15.66

80.40

35"

50"

19

82° 09'

164'

Ref o/k
Rotted 2x2
(Set Nail)
per FB
125-71

Δ 82° 09' 50"

Δ 164° 19' 40"
Δ 297° 18' 10"
Δ 265° 57' 30"
164° 19' 35"

CYN

CYN

LAT 1GO

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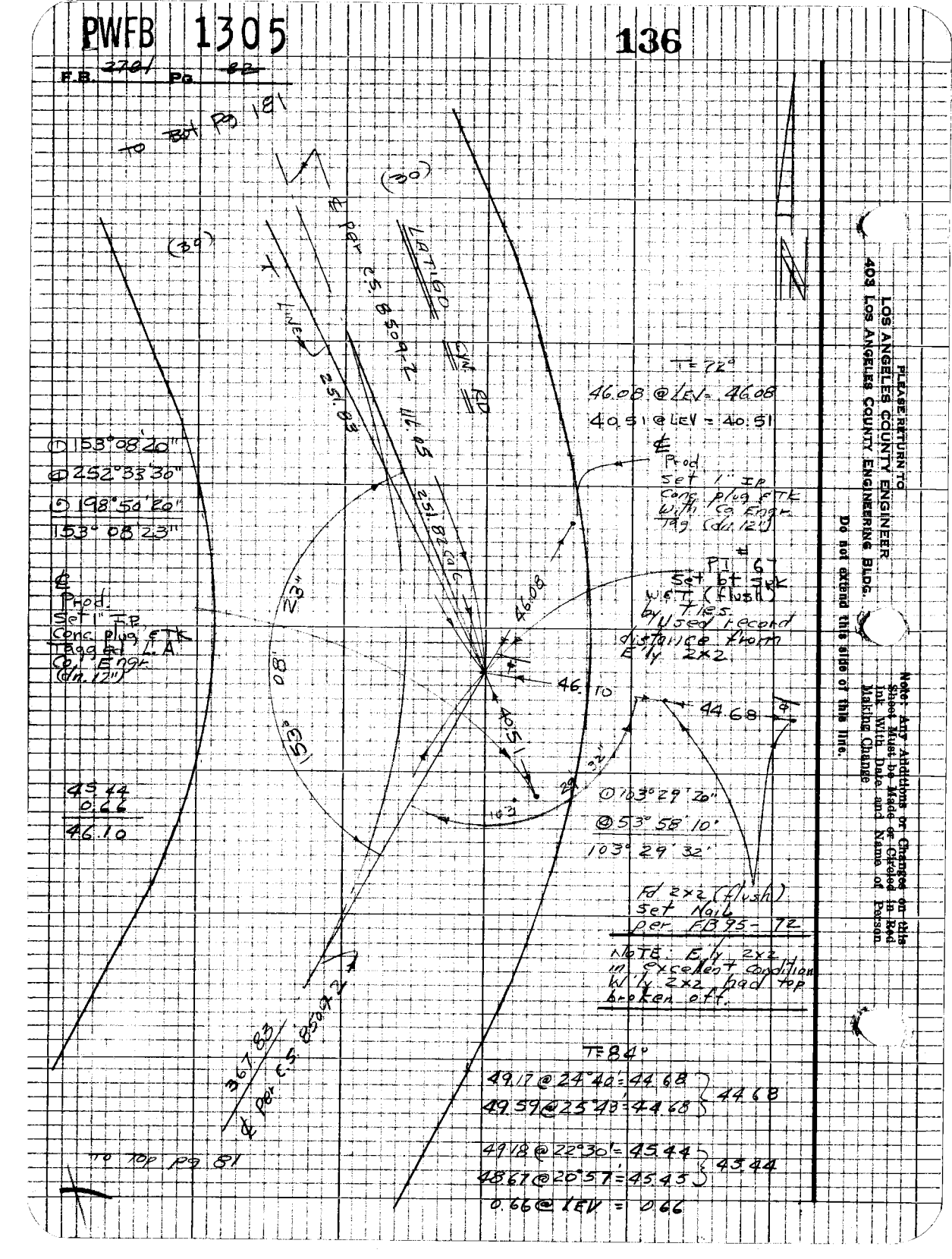
7623098 CK #10 5-68

PWFB 1305

136

F.B. 2701 Pg. 82


TO BOT PG 81
(30°)
℄ per 251.82 Calc
LAT. EDGE
EVT.
ED
251.82
251.83
T
HUNEY
(30°)
℄ Prod
Set 1" IP
Conc. Plug FTK
Tagged L.A.
Co. Engr
(Dn. 12")
℄ Prod
Set 1" IP
Conc Plug FTK
With Co Engr
Tag (Dn. 12")
T=72°
46.08 @ LEV = 46.08
40.51 @ LEV = 40.51
PI #6
Set bt spk
with (flush)
by 4 sec 1 econd
distance thorn
E ly 2x2
46.08
46.10
40.51
44.68
℄
℄
℄

PWFB 1205

137

W5278

Notes Ck'd by	Survey of So. Line Sec. 28
Map No.	JN 3022.01 Tape 158 Std 84°F
Office Work	Surveyed by W. J. Voge
Checked	Notes Voge Date 4-11-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 83

SUEVEY OF SOUTH LINE OF SEC. 28 WHICH IS THE SOUTH LINE OF TR. 9289.

SEC 33

TO Bet Pg 84

TR. 9289

SEC 28

SEC. LINE

92.89

T = 76°

102.09 @ 24°30' = 92.90

101.75 @ 24°04' = 92.90 } 92.89

T = 76°

31.23 @ LEV = 31.23

Set 1x2 ENo.1 (Replaced with 2½" IP Conc. plug with tack, TR 9289 L.A. Co Engr.) (flush)

1122.79

31.23

Fd Nail per FB 2781-65

Fd Nail per FB 2781-65

(N)

(N)

0.99

LA 7160

CYN

RD

0.99

Fd Bt Spk WET (flush) per FB 2781-65

per CS 8569-1

SEC COR Per FD 2781-72

27 28 33 34

Fd 1" IP Bent 0.72 Fd 2781-65

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7682095 CE #310 5-66

PWFB 1205

138 / 139

F.B. 2781 Pg. 84

To Bot. Ps. 85

TR 9289

SEC 28

SEC 33

T=72°
15707 @ 19°56' = 148.57
15721 @ 19°04' = 148.59 } 148.57

112.99

148.57

Set 1x2 ENail (Side hill)

T= 74°
11.41 @ ZEN = 11.41

11.41

Fd 2" IP (OD) Up 6" Per TR 9289-3 Set Nail in Center.

1.77

T= 74°
16018a @ 24°11' = 146.69
16036 @ 23°51' = 146.67 } 146.67

146.67

Set 1x2 ENail (Side hill)

SEC LINE

92.09

To Top Ps. 83

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PWFB 1205

140

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

Survey of So. Line of Sec. 28
JN 0302.01 Tape 158 Std 84°F
Surveyed by W.J. Voge
Notes Voge Date 4 15 68
Indexed C. J. GALLI

F.B. 2777 Pg. 86

To Bef. Pg 96

SEC 28

SEC 33

TR 7199

T=56°
1653a@11°55' = 161.74
1651a@11°41' = 161.76
161.72

SEC LINE

161.72

Set 1X2 ENGR Nail (flush) Side hill

1122.99

118.91

T=56°
119.54@5°43' = 118.93
119.60@6°03' = 118.93
118.91

Set 1X2 ENGR Nail (flush) Side hill

148.57

To Top pg 84

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7-69 2058 CE #310 5-66

PWFB 1205

141

F.B. 2788 Pg. 82

WS 92, R-2

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SURVEY OF E'LY LINE OF TR 9289

14 COR. 28 33 per FB 2781-75

Set 5m LT Spk in 5" Tree

Set 4P 30"

TR LINE

N 2° 64' W

7.78

S 89° 57' 33" E 1315.33

T = 70°

42.62 @ LEV = 42.62

① 135° 46' 00"
② 183° 05' 00"
③ 94° 37' 30"
135° 46' 15"

Tr old 2" IP TR 92,89-3 Set 1x2" Stk with Ca Engr Tag "LS 4145" 2" below Ground on Line

1315.33

11.62

46' 15"

55.8

Set Ca Engr Tag Stk in Lead in Rock Face

Set 1x2-6" Stk (Flush) Side Hill

T = 56°

171.42 @ 23°04' = 157.71
171.15 @ 22°52' = 157.70 S 157.67

9.78 @ LEV
11.62 @ LEV
5.58 @ LEV

TR 9289

SEC 28

SEC 33

To Top Pg 85

PWFB 1205

142

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

Survey of E/y TR line #0289
JN 0303.00 Tape 158 Std 94 °F
Surveyed by W.J. Voge
Notes Voge Date 4-17-68
Indexed C. J. GALLI

F.B. 778 Pg 87

To Bot Pg 88

TR 92.89

T=68°

21.93
7.70 } LEV
7.43

Angle Point #2
Set 2" I.P. (Alum)
Det. TR 92893
Set Conc. Plug
& Nail @ Rad.
Angle Point bist
from South
Nail is 5' E/y of
the center of pipe

32.00
40.74
72.74

Set (CH) (F) in
Rock

Δ 110° 40' 30"
Δ 82° 42' 00"
Ⓒ 304° 03' 00"
110° 40' 30"

Ⓒ 163° 38' 40"
Ⓓ 294° 35' 10"
Ⓒ 261° 52' 30"
163° 38' 45"
Set NET
in 4" oak

Set NET in
48" oak

Set 5/8" Spk
5' in 48" oak

T=62°
33.19 @ 15°24' = 31.99
33.39 @ 16°37' = 32.00 } 32.00

T=68°
40.74 @ LEV = 40.74

Set (CH) (H)
in Rock

Angle Point #1
Set 1x2 E Nail (Alum)
@ Rad. Angle bist
from South

T=68°
7.19
2.39 } LEV

To Top Left pg 86

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7SP3055 CK #210 5-66

PWFB 1205

143

F.B. 278 Pg. 89

To Bof pg 89

T = 65°

123.24 @ 2°46' = 123.10

123.17 @ 2°10' = 123.68 } 123.08

T = 68°

85.38 @ 4°29' = 86.12

85.45 @ 4°59' = 85.13 } 85.11

123.08
85.11
208.19

208.19

Set cut (+) in Rock

Set cons. nail in Rock

Angle point #3
Set 1x2 & nail
(Flush) @ rec
969.6 ft East
from

Δ 171° 37' 00"
Ⓒ 325° 28' 20"
Ⓒ 309° 42' 00"
171° 37' 00"

TR 9289

171°

37' 00"

4.30

T = 62°

136.44 @ 4°05' = 136.09

136.51 @ 4°32' = 136.03 } 136.06

T = 70°

49.94 @ LEW = 49.94

2.45 @ " = 2.45

3.30 @ " = 3.30

136.06
49.94
186.00

186.00

REC.

TP

LINE

Top pg 87

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PWFB 1205

144

Notes Ck'd by	Survey of E'ly Tr Line, # 9289
Map No.	JN 23030 Tape 158 Std 84°F
Office Work	Surveyed by W. J. Voge
Checked	Notes Voge Date 4-17-62
Date	Indexed C. J. GALLI

F.B. ~~375~~ Pg. ~~89~~

TR 9289

To Bof pg 90

Set NAIL in 3" Tree

Angle Point #5
Set Nail @ Vtx
Angle F dist from
South

3.98

66 54

Reg TR LINE

Fd 3" = P (dr 3")
Reg TR 9289-3
Set conc plug
& nail in center

0.17

5.29

Set NAIL in 3" Tree

45 12

Δ = 62°

70.20 @ 4°15' = 70.01
70.26 @ 4°49' = 70.01

70.00

11.70
8.95

Angle Point #4
Set 1x2 & No. @
Agst dist & Angle
from South

D 135° 20' 00"
@ 181° 20' 10"
@ 92° 00' 00"
135° 20' 00"

Set Conc. Nail in Rock

11.70

8.95

135° 59' 45"

Set CH(4) in Rock

208.14

D 135° 59' 40"
@ 183° 59' 10"
@ 95° 58' 30"
135° 59' 45"

To Top pg 88

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403 Los Angeles County Engineering Bldg.

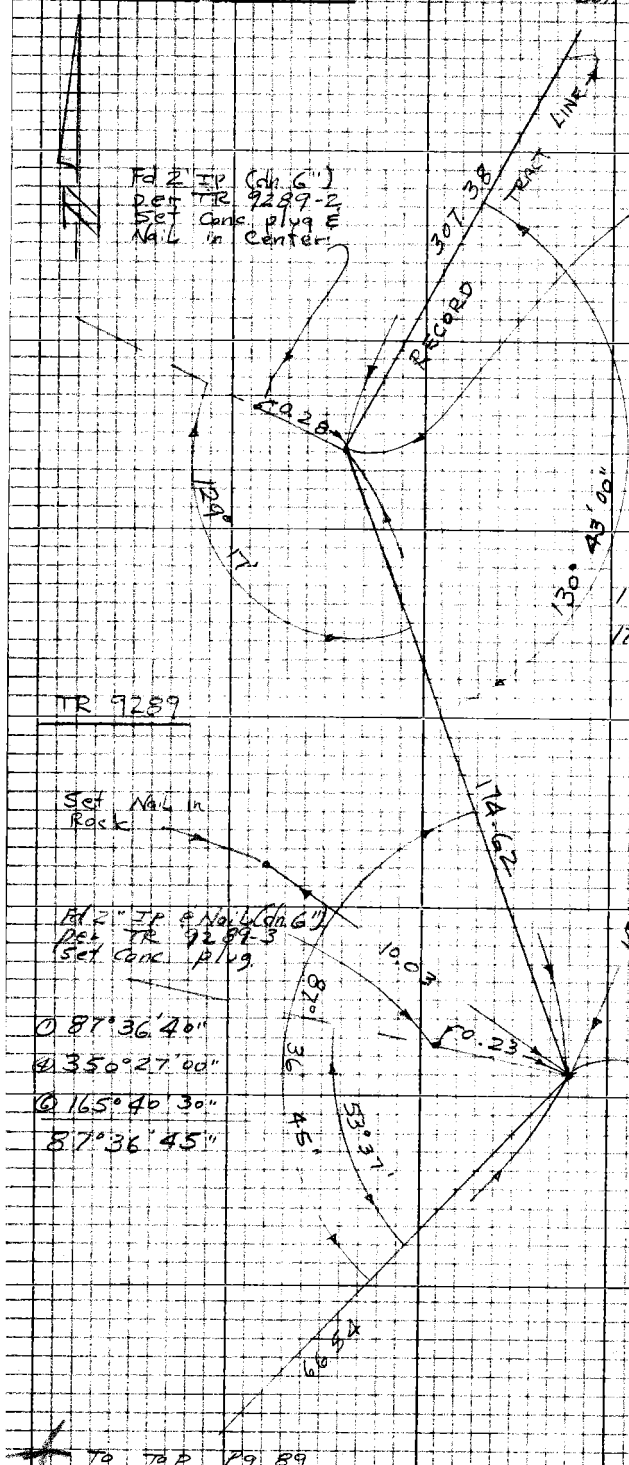
7-63098 CE #310 5-58

PWFB 1205

F.B. 2284 PG. 90

145

78 Bat Pg 91



Angle Point #7
Set dh(+) in Sandstone
@ rec dist & angle
from South

4.05
170.57
174.62

① 130° 43' 00"
④ 162° 52' 20"
⑥ 64° 18' 00"
130° 43' 00"

T = 76°

4.05 @ Lev = 4.05
171.07 @ 4°22' = 170.57 } 170.57
171.12 @ 4°32' = 170.58 }

Set Nail in Rock

T = 70°

15.86
70.03 Lev.

① 87° 36' 40"
④ 350° 27' 00"
⑥ 165° 46' 30"
87° 36' 45"

T = 62°

66.55 @ Lev = 66.54

78 78P 79 89

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

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PWFB 1305

138

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

Survey of E'ly line TR 9289
JN 0302 00 Tape 158 Std 84 °F
Surveyed by W.J. Voge
Notes Voge Date 2-17-68
Indexed C. J. GALLI

F.B. 2784 Pg. 91

To Bot Pg. 92

T = 68°
126.80 @ 8°41' = 164.89
166.88 @ 8°52' = 164.89 } 164.87
28.82 @ LEV = 28.82

TR 9289
164.87
28.82
193.69

TRUE TRACT LINE

192.13 Calc.

193.69

Set WFT in 4" Tree
① 136° 20' 20"
② 185° 22' 00"
③ 98° 02' 30"
136° 20' 25"

T = 68°
19.17
9.63 } LEV.
27.17

19.17

9.63

Set Copc. Nail in Sandstone rock

9.49

Angle Point #8
Set Punch Mark in Sandstone @ record dist. & angle from Sp.

136° 20'

80°45'

27.17

25.1"

Fd 2" I.P. (dn 6")
Set Conc. plug & Nail in center per TR 9289-2

Set Conc Nail 'a So. Side of Chimney up 2'

151.46
155.92
307.38

T = 64°
151.80 @ 3°41' = 151.49
151.69 @ 3°03' = 151.47 } 151.46

T = 64°
156.25 @ 3°38' = 155.94
156.27 @ 3°48' = 155.95 } 155.92

30' T.B. TRACT LINE

RECORD

To Top Pg 90

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7825008 CK #310 8-68

PWFB 1305

F.B. 278 Pg. 92

139

To Bef Pg 93

WMS 92/B3

Pe 9289

T=76°
25.27
27.41
LEV.

32.23 Calc & Meas.

32.54 Calc.
103.73 Calc

Set Nail @ Tee of ans. Fence Post Met Vista Dr. (removed)

27.41

Set Prod
Set 1" IP
Conc plug
Tagged LS 6
Engr (dn. 8")

Set Nail by int.

Set Nail @ from which Calc. Radial Bears N 11° W

0.44 Meas

0.41 Meas

0.08 calc.

25.27 LINE

Calc.

DR.

79°56'22"

Set 1" IP
Conc plug
Tagged LS
Engr
(dn 6") by
Prop pk Typ
On Tract Line

VISTA

MAR

79°56'20"
319°45'40"
119°38'10"
79°56'22"

TRUE TRACT LINE

RECORD TRACT LINE

193.69

Ro Bef Pg 91

Bef Pg 92

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PWFB 1305

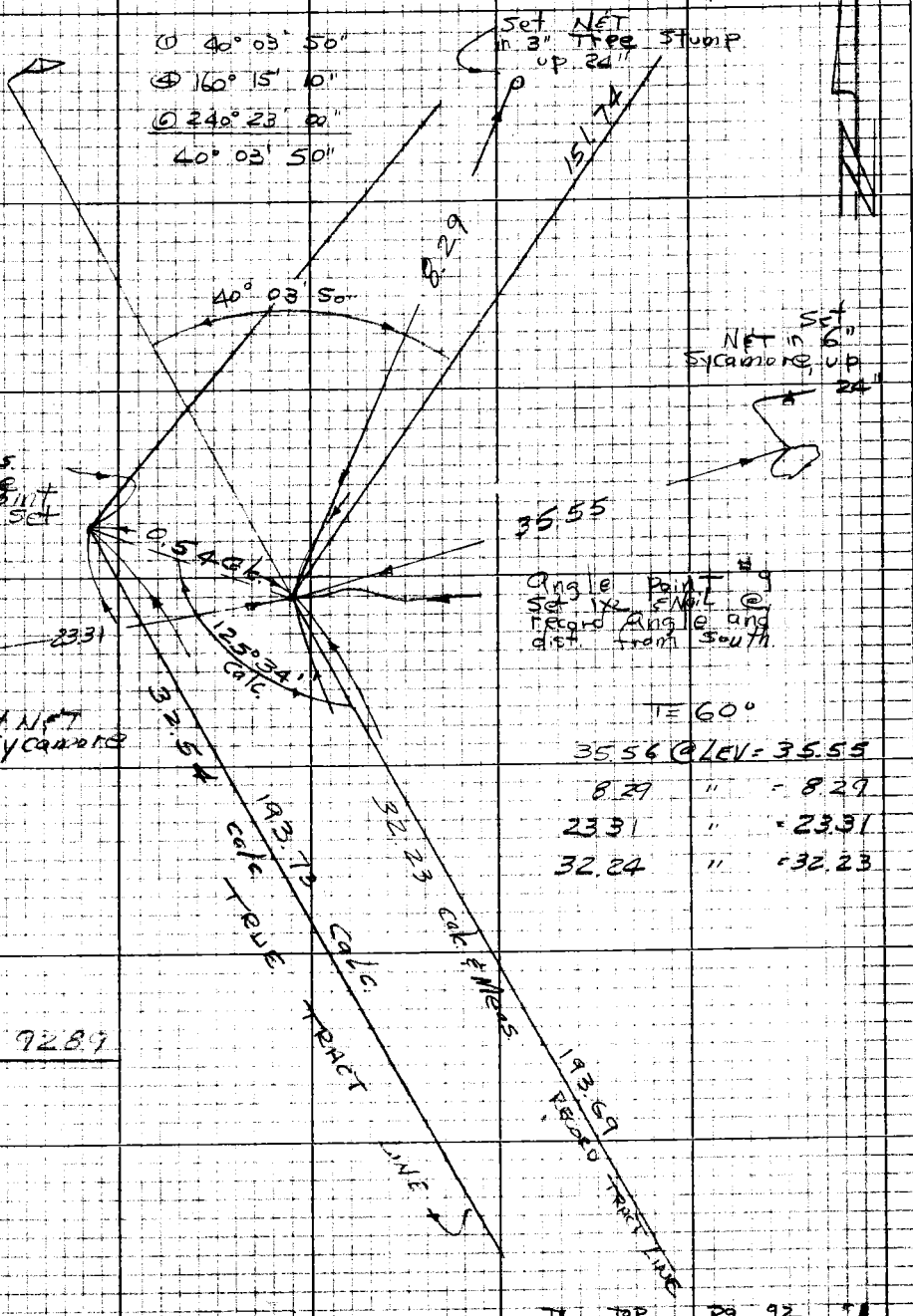
140

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

Survey of E'ly line TR 9289
JN 0303.00 Tape 158 Std 54°F
Surveyed by W. T. Voge,
Notes Voge Date 4 1968
Indexed C. J. GALLI

F.B. 3787 Pg. 93

To Bat. pg. 94



TR 9289

To Top pg. 92

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7SP3093 CE #310 5-68

PWFB 1305

F.B. 2781 Pg. 94

141

WS 92B 13

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Pg 108

Pg 93

T= 68°

274.06 @ 25°15' = 247.87
278.89 @ 25°10' = 247.89 } 247.85

2.05 @ LEV = 2.05

247.85
2.05
249.90

(Prod.)
Set 1" IP Copr plug & TB 1 with Co Engr (flush)

Fd 2" IP (Cut 3") Per TR 9289-2 Set Weed & Cook Plug TB tagged LS Co Engr on line E in approx. center of pipe.

Set 1x2 & Nail by Int.

249.90

0.65

N 1/4 LINE OF S 1/2 OF S 1/2 OF SEC 28 PER TR 9289

TR 9289

4.95

6.14

Set Nail @ Angle Pt dist. from South.

T=70°

4.95 } LEV.
6.14 }

① 63°07'20"
② 252°29'20"
③ 18°43'40"
63° 07' 17"

TRUE TRACT LINE

RECORD TRACT LINE

5.14

T= 70°

151.51 @ 6°34' = 150.52 } 150.51
151.63 @ 6°54' = 150.53 }

1.23 @ LEV = 1.23

150.51
1.23
151.74

To Top Pg 93

PWFB 1205

146

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

Survey of (c) Line of Sec 28
JN 23024 Tape 158 Std 84°F
Surveyed by (c) J Vogt
Notes Vogt Date 4-23-68
Indexed C. J. GALLI

F.B. 2781 Pg. 95

SURVEY OF THE WEST LINE OF SEC 28, T. 1 S. R. 18 W.

To Bot. Pg 96

SEC 29

SEC 28

T = 84°

39.97 @ LEY = 39.97

0.06

3"x24"x61 Rd. I.P. Conc Plug F.T.C. Tagged L.A.C. Engr (Flush) per FB 1833-59

NOTE: Reset pipe on line

39.97

SEC LINE

Δ 89° 43' 20"
@ 358° 54' 00"
(6) 178° 20' 30"
89° 43' 25"

334.61 per FB 1833-59

89° 43' 30" Adj.

242.66 Per FB 2781-72

988.97 Calc To 1x2 F Nail (99.71) Per FB 2781-71

SEC LINE

0.00 SEC Cor Fd C.S. Mon per FB 2781-72

Prod from East Fd 1x2 F Nail per FB 2781-72

SEC 32

SEC 33

W.J. 9218-3

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7825058 CE #310 8-68

PWFB 1205

147

F.B. 2781 Pg. 96

TO Bot Pg. 97

W592 B13

TR 8848

1503 Per-18 1833-60

0.79

4+99.82
Set 1X2 ε Nail
by int. on
4-29-69 to
begin Survey
of Tract Line
to the East.

Fd. 2" IP with Nail
in Center, Cdn 14")
per FB. 1833-60
& TR 8848-3
Reset Conc Plug
& Tk Tagg Ld 24
Co. Engr on 4-29-69

156.61

TRACT LINE

20° 0' 12"

89° 53' 48" Per FB 1833-60

TE 84°

129.13@14°05=125.25
128.47@13°53=124.72
0.52 @ LEV = 0.52

125.24

125.24 LINE

SEC

3+74.58
Set 1X2 ε Nail
(Flush)

SEC 29

SEC 28

T 1 S

R 1 B W

3997

To Top Pg. 95

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PWFB 1305

142

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

Survey of W Line Sec 28
JN 03020 Tape 158 Std 84°F
Surveyed by W J Yoge
Notes Vo 9 c Date 4-24-68
Indexed C. J. GALLI

F.B. 2707 Pg. 97

To Bot Pg 98

SEC 28
T 1 S
R 18 W

8+64.44
Fd 1" I.P. conc. plug
& Tk. tagged
L.A. Co. Engr
(flush) per
FB 1833-61

SEC 29

67+50.85
Fd 2" tp wood
plug & Nail (up 3")
per FB 1833-60
& TK 8848-3

0.68

2603.5 per FB 1833-61

213.59 per FB 1833-61

TK 8848

151.03 per FB 1833-60

To Top pg. 96

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765098 CK #510 8-68

PWFB 1305

143

F.B. ~~2781~~ Pg. ~~98~~

To Bk Pg 99

T = 68°

67.62 @ 18°02 = 64.30
67.05 @ 16°30 = 64.29 } 64.29

64.29 per FB 1833-62 Meas.

12+32.90
Fd 1x2 Nail (flush) per FB 1833-62

T = 84°

56.17 @ 6°01 = 55.86
56.30 @ 7°13 = 55.85 } 55.86

55.86 per FB 1833-62 Meas.

SEC. LINE

11+77.04
Fd 1" IP, conc plug & TK tagged LA Co (flush) Engr ACH FB 1833-62

SEC 29
T 1 S
R 18 W

SEC 28

52.25 per FB 1833-61

11+24.79
Fd 1x2 Nail (up 3") per FB 1833-61

260.35 per FB 1833-61

To Bk pg 97

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PWEB 1305

144

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

Survey of W. line of Sec 28
JN 0367 01 Tape 150 Std 84 °F
Surveyed by W J Voge
Notes Voge Date 6-14-68
Indexed C. I. GALLI

F.B. 878 Pg. 99

To Bot. pg. 139

SEC 28
T 1 S
R 18 W
TR 5891

821.61 PEC FB 1833-62

SEC LINE

14+25.07
Fd 1/2" P Nail
Flush Pcr
FB 1833-62

SEC 29

① 89° 47' 30"
② 359° 10' 00"
③ 178° 45' 00"
89° 47' 30"

Set 5/8, 6" Spk
Ft in Base of
8" Oak

16.81

12+97.19

1217.89 PEC FB 1833-62

0.11

Set Nail in 7"
branch of Oak
Tree, up 60'

5179
159.16

Fd 2" IP, Wood plug
& Nail, Cup 8" S Pch
FB 1833-62
TR 9289 & TR 5891.

Pg 100 Bot To

1/4-1/2 Cor.

21.24

T=80°
16.81
21.24 } LEV.

T=86°
52.33 @ 8°13' = 51.79

66.29 PER FB 1833-62 11 LEWS

To Top pg 98

Set 5/8, 6" Spk
Ft in 8" Oak
up 48"

SURVEY OF N 1/4 LINE
OF THE SO 1/2 OF THE
SO 1/2 OF SEC 28

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7SP3098 CK #310 8-68

PWFB 1305

F.B. 2787 Pg. 100

To Bot pg. 101

T=78°

61.05 @ 19° 38' = 57.50
61.23 @ 20° 08' = 57.49 } 57.50

3.99 @ LEV = 3.99

57.50
3.99
61.49

T=59°

60.25 @ 5°46' = 59.85
60.33 @ 6°29' = 59.94 } 59.94

T=80°

297.34 @ 3°58' = 296.63
297.39 @ 4°05' = 296.63 } 296.62

T=78°

114.79 @ 7°18' = 113.86
114.59 @ 6°23' = 113.88 } 113.87

TR 5801

T=86°

108.91 @ 9°09' = 107.52
108.68 @ 8°18' = 107.54 } 107.53

T=86°

51.63 @ LEV = 51.63

59.94
296.62
113.87
470.43

51.63
107.53
159.16

61.49

Set 1x2 & Nail (flush) Top of hill.

470.43

N'ly Line of So 1/2 of Sec 28, T2S, R12W, SBB&M per TR 9289

159.16

Set 1x2 & Nail (flush) break

To Right pg. 99

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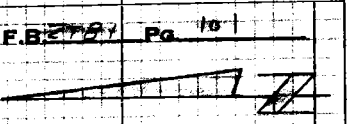
PWFB 1305

146

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

Survey of N ½ TR Line #9289
JN 0303 00 Tape 153 Std 84°F
Surveyed by W. S. Voge
Notes Voge Date 4-25-62
C. J. GALLI
Indexed

F.B. 2718 Pg. 10



To Bef. Pg. 102

TR 5801

TR. 9289

T = 80°

117.91 @ 29°44' = 102.39
117.13 @ 29°04' = 102.38 } 102.38

102.38 S ½ of S ½ of TR 9289

Set 1x2 FN&L (Flush)

T = 84°

38.29 @ 32°55' = 32.14
38.64 @ 33°43' = 32.14 } 32.14

Set NFT in 16" Oak (E Side) (Slight)

32.14 N ¼ Line of Sec. 28

T = 84°

29.38 @ 12°02' = 28.73
29.86 @ 15°51' = 28.72 } 28.72

28.25 @ Lev. 28.25

Set 1x2 F 16" L (Flush) @ rec. S.T. from Tk hub per TR 9289-1

26.70
29.72 M
Ck
74°30' Rec. Ang. Per TR 9289
28.25
Tk
61.49
Fd. 2x2 & Tk Tagged LS 6267 N 0 X 67 9289
Tk
Fd 2" IP (up 3') Per TR 9289-1 & TR 8848 Set Wood Plug Tk Tagged LA Co Engr

To Top Pg. 100

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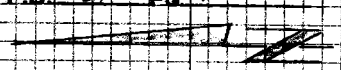
7825093 CE #310 8-68

PWFB 1305

147

F.B. 2787 Pg 102

To Pot Pg 103



TR 9289

T = 74°

121.43 @ LEV = 121.42

20.83 @ " = 20.83

Set 1X2 & Nail (Flush)

121.42

20.83

E.S. Conc. Pillow

12"

(M.O.)

Set Spl. & Tag PK & T (Flush)

T = 80°

133.22 @ 6°70 = 132.45

133.06 @ 5°30 = 132.45 } 132.45

TR 5891

132.45

102.38

W. 1/4 Line of S 1/2 of S 1/2 of TR 9289 / Sec. 28 per

Set conc. Nail in Conc Slab

To Top Pg 101

M.S. 92-12

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PWFB 1305

148

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

Survey of N'ly Line TR 9289
JN 0303.00 Tape 153 Std 84 °F
Surveyed by W. J. Voge
Notes Voge Date 4-26-62
Indexed C. J. GALLI

F.B. 278[illegible] Pg. 103

To Bot Pg 104

TR 9289

TR 5801

Set 1x2 F Nail (flush) @ ±0.5' Left of Center Line of Cyn Rd ℄, per TR 9289

0.58

3.53

FD 3x2.5 Nail 1998 Sol 45 2743 (up 4") No ref

T=76°
36.30 @ 10°25 = 35.70
36.49 @ 11°57 = 35.70

35.70

0.14

115.59

Δ 65°03'30"
Δ2 30°06'50"
65°03'25"

65°03'25"

FD 3" IP (up 4") with nail in cfr. per TR 9289-1 & TR 8848

0.16

35.70

28 Rds TR 9289

T=70°
70.81 @ 21°23 = 65.94
70.38 @ 20°28 = 65.94

65.93

65.93
49.66
115.59

Set 1x2 F Nail (flush) break

T=72°
57.02 @ 29°27 = 49.65
57.46 @ 30°11 = 49.67

49.66

T=74°
52.71 @ 26°00 = 47.38
52.42 @ 25°21 = 47.37

47.38

T=74°
87.24 @ 35°44 = 70.82
87.63 @ 36°05 = 70.82

70.81

47.38
70.81
118.19

118.19 Line of S½ of Sec

N'ly Line of S½ of Sec

Set 1x2 F Nail (flush) Side Hill

121.42

To Top Pg 102

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7-62 5015 CE #310 5-62

PWFB 1305

F.B. 5760 Pg. 104

149

W.S.92B-13

TO Bot Pg. 105

TR 5801

069

Δ 84°

3109 @ 14°56' = 30.04

14169

Set 1x2 & No. L. (Flush)

3003

MAGUIRE DR

Ex. 2x2 & Nail
Tagged L.S.
3243
up 4" No. Ref.

Set 1x2 & No. L. (Flush)

TE 68°

159.31 @ 7°18' = 158.02
159.18 @ 6°53' = 158.03 } 158.00

15800

TE 9289

Set 1x2 & No. L. (Flush)

THE S 1/2 OF S 1/2 PER TR 9289

N'LY LINE OF SEC 28

3.53

Δ = 72°

3.53 @ 1cl = 3.53

To To P pg. 193

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PWFB 1305

150

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

Survey of N ½ Line TR 9289
JN 0308 oc Tape 158 Std 84°F
Surveyed by W J Voge
Notes Voge Date 4-2669
Indexed C. J. GALLI

F.B. 2781 Pg. 105

To Bot Pg 106

PI #64
Fd 1" IP, Conc plug & TK Tagged L.A. Co. Engr
Per FB 2781-79

Set BT SPK WET (flush) @ rec d.s.t. from PI, per TR 9289-1

T=80°
101.87 @ ℄ = 101.87

PI #63
Fd 1" IP Conc plug & TK Tagged L.A. Co Engr per FB 2781-78

N ½ LINE OF SEC 28 PER TR 9289

T1 49

LAT

60

℄N RD

(30)

(30)

96°

03'

33"

9.43

101.87 ℄ per CS 8509-2

22.09

Set 1X2 F in L (Flush)

Fd 2X2 ℄ TK Tagged L.S. 2743 (up 6")
No Ref.

0.61

T= 79°
119.55 @ 31°43½ = 101.70
119.21 @ 31°28½ = 101.68 } 101.69

Ⓒ 106° 03' 50"
Ⓔ 64° 15' 20"
Ⓑ 276° 23' 24"
106° 03' 53"

101.69

T= 78°
27.66 @ 37°00' = 22.09

TR 5801

TR 9289

To Top Pg 104

WS 92 B3

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7SP3098 CE #210 5-66

PWFB 1305

F.B. 2784 Pg. 106

151

To Bot. Pg 107

TR 9289

1196.95

41.70

S 1/2 of 9289 TR

Set 1x2 Nail (flush) break

T= 72°

71.68 @ 0°50" = 71.67 } 71.66

71.71 @ 1°49" = 71.67 }

71.66
36.96
108.62

T= 74°

37.24 @ 6°54" = 36.97 } 36.96

37.20 @ 6°28" = 36.96 }

108.62

N'LY LINE OF S 1/2 OF 9289 TR PER 251

Set Conc. Nail in A.C. Pvmt.

T= 70°

117.26 @ 1°41" = 117.25

117.25

A.C. DRIVE WAY

Set 1" I.P., Conc. Plug Tagged LA Co. Engr. dn 1' in A.C. Drive Way

1'

N 21 E

45'

25' Square Rock Pillar

71.49

TO TOP Pg. 105

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PWFB 1305

152

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

Survey of N LINE TR 9289
JN 03030 Tape 158 Std 84°F
Surveyed by W J Vogel
Notes Vogel Date 4-30-63
Indexed C. J. GALLI

F.B. 8704 Pg 107

TO Bot Pg 108

TR 9289

T = 70°

72.12 @ 12°17' = 70.47
71.97 @ 11°46' = 70.46
} 70.45

70.45 OF S½ OF S½ OF SEC 28, PER TR 9289

Set 1x2 & Na.4 (flush) (break)

N-W LINE

T = 72°

191.34 @ 3°39' = 190.95
191.32 @ 3°29' = 190.97
} 190.95

0.43

Fd 1" IP Wood plug set Punch in Center (all 36") No ref

190.95

1.52

Fd 2" IP (a.D.) dn. 36" Ref TR 9289-2 Set Nail in Center

0.24

BACK LOT LINE

T =

46.81 @ 26°59' = 41.71
46.27 @ 25°41' = 41.70
} 41.70

41.70

TO TP9 Pg 106

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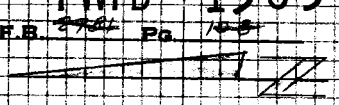
7852095 CK #310 5-66

PWFB 1305

153

F.B. 3764 Pg. 108



To left pg 94

Fd 2" IP (O.D.) per TR 9289-2 Set Nail in Center Pipe leaning E'ly on very steep Side Hill

Back Lot Line

249.90

020

32.82

Set 1x2 & Nail (flush) Side Hill

T = 66°

43.15 @ 40°28' = 32.83
42.81 @ 39°54' = 32.83 } 32.82

67.21

T = 62°

85.11 @ 37°50' = 67.22
84.86 @ 37°36' = 67.23 } 67.21

Set 1x2 & Nail (flush) Side Hill

Sta. 28

TR 9289

T = 80°

84.19 @ 31°47' = 71.56
83.93 @ 31°29' = 71.37 } 71.56

71.56

Sta. 5+12.5 of Centerline of TR 9289 per

Set 1x2 & Nail (flush) top of bank

70.45

To top pg 107

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PWFB 1205

149

W.S. 92, B-3

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

Survey of Tujunga Wash & Tributaries
JN 0[illegible] Tape 138 Std 84°F
Surveyed by W J Voge
Notes Voge Date 6-28-68
Indexed C. J. GALLI

F.B. 2781 Pg. 109

① 137°59'50"
② 199°59'20"
③ 119°59'10"
139°59'52"

PI #59
Fd 1" IP, conc plug & tk tagged LA Co. Engr (dn 16") per FB 2781-68

(30)

(20)

CYN RD

LAT 160

R per CS 85092

6430

FB 2781-67 & 68

BC
Set 1" IP, conc plug & tk tagged LA Co. Engr (dn 12") @ rec dist from PI #59 per TR 9289-3
Set 6-2" spk & T. ties.

61.21 Calc

61.28

To Bot Pg 110

PCC

14694

139°

59'52"

2596
40.34
66.30

(20)

I = 58°
27.29 @ 18°00' = 25.95
27.02 @ 16°05' = 25.96 } 25.96

T = 58°
40.35 @ LE I = 40.34

PI #58
Fd 1" IP, Copper plug & tk with LA Co. Engr tag (dn 18") per FB 2781-67

(30)

TR 9289

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782008 CK #310 5-68

PWFB 1205 150

F.B. 570 Pg. 17

To Bot Pg. 111

TR 9289

Set bt spk WFT (flush) on bisector

Δ 169°59'30"
Ⓒ 319°58'20"
Ⓒ 299°57'30"
169° 59' 35"

T=60°
111.57 @ ℄ Lev = 111.55
5.64 @ ″ = 5.64
8.56 @ ″ = 8.56

Δ 129°59'20"
Ⓒ 139°56'30"
Ⓒ 59°54'50"
129°59'08"

To Right Pg. 109

(15)
139.37 Calc
(15)
139.39
35'
54'
169°
5.64
8.56
0.93
9289 Calc
P.I. #2 Set 1" I.P. cond. plug E.T.K. Tagged L.A. Co. Engr. (dn. 12") by Proportion
P.I. #2 Set bt spk @ rec angle point from T.E.C. #1 (Removed)
D/R
1/5 TR
T.E.C. #1 Set 1" I.P. Conc. plug E.T.K. Tagged L.A. Co. Engr. (dn. 12") by Proportion
T.E.C. #1 Set 1½" Brass Cap @ rec angle point from T.E.C. #2 on Latigo Cyn. Rd (Removed)
P.O.T. Set L.S.T. Tagged L.A. Co. Engr. (flush) in Conc. Slab
3.89
57.39
61.28
T.E.C.
54'
111
111.54
T Line?
Per TR
88'
59'
129°
136°33'
0.91
MAR
Calc.
61.47
61.28
11.83
12.73
3.89 @ Lev = 3.89 T=60°
T=60°
60.15 @ 17°26' = 57.39
59.92 @ 16°40' = 57.40
57.39

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PWFB 1205

151

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

Survey of Latigo Cyn Area E
JN 0303.00 Tape 158 Std 84°F
Surveyed by W. H. Voge
Notes Voge Date 5-9-69
Indexed C. J. GALLI

F.B. 778 Pg. 44

TR 9289

To Bof. Pg. 112

(15)

(15)

18127 Calc. TR 9289 & Rec

1813.0 ℄ LINE

Prod. Set 1" IP, conc plug, tag "LA Co Engr" (dn 12")

Δ = 78°

312 ℄ LEV.

336.2

PI #3 Set 6" spk WET (flush) by proportion.

31.21

0.06

TPI #3 Set spike at rec. angle & dist. from TPI #2 (Removed)

Δ 157° 59' 30"
@ 271° 58' 10"
@ 227° 57' 00"
157° 59' 30"

157° 59' 30"

336.2

MAP

Prod. Set 1" IP, conc plug, ETK, tagged, LA Co Engr. (dn 10")

Δ = 64°

1402.5 @ 7° 39' = 139.00
1401.0 @ 7° 12' = 138.97
0.41 @ Rad = 0.41

138.98

138.98
0.41
139.39

139.39

VISTA

139.37

Calc

OP

To OP Pg 110

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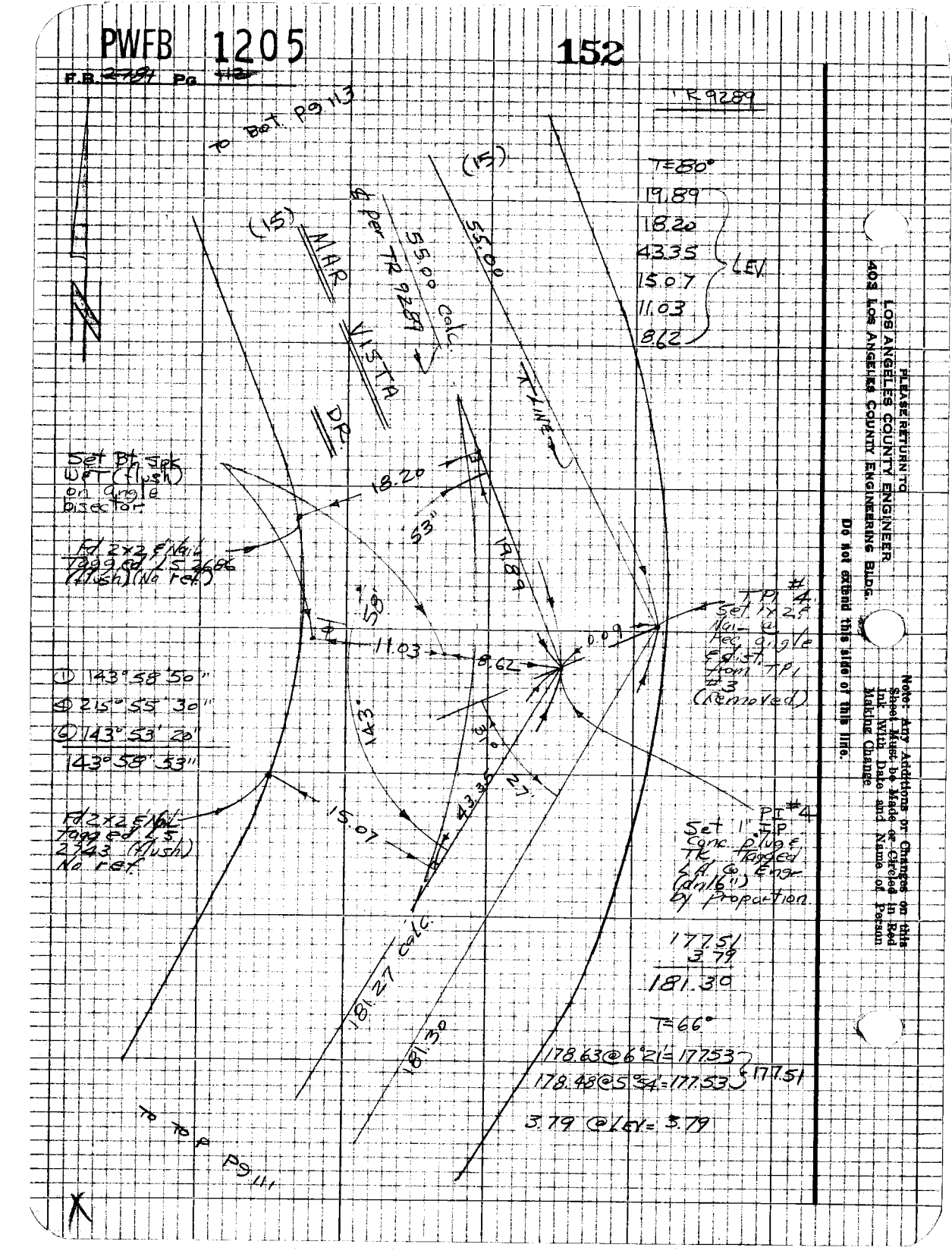
70P203S CE #210 8-68

PWFB 1205

F.B. 2789 Pg 112

152

TR 9289



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PWFB 1205

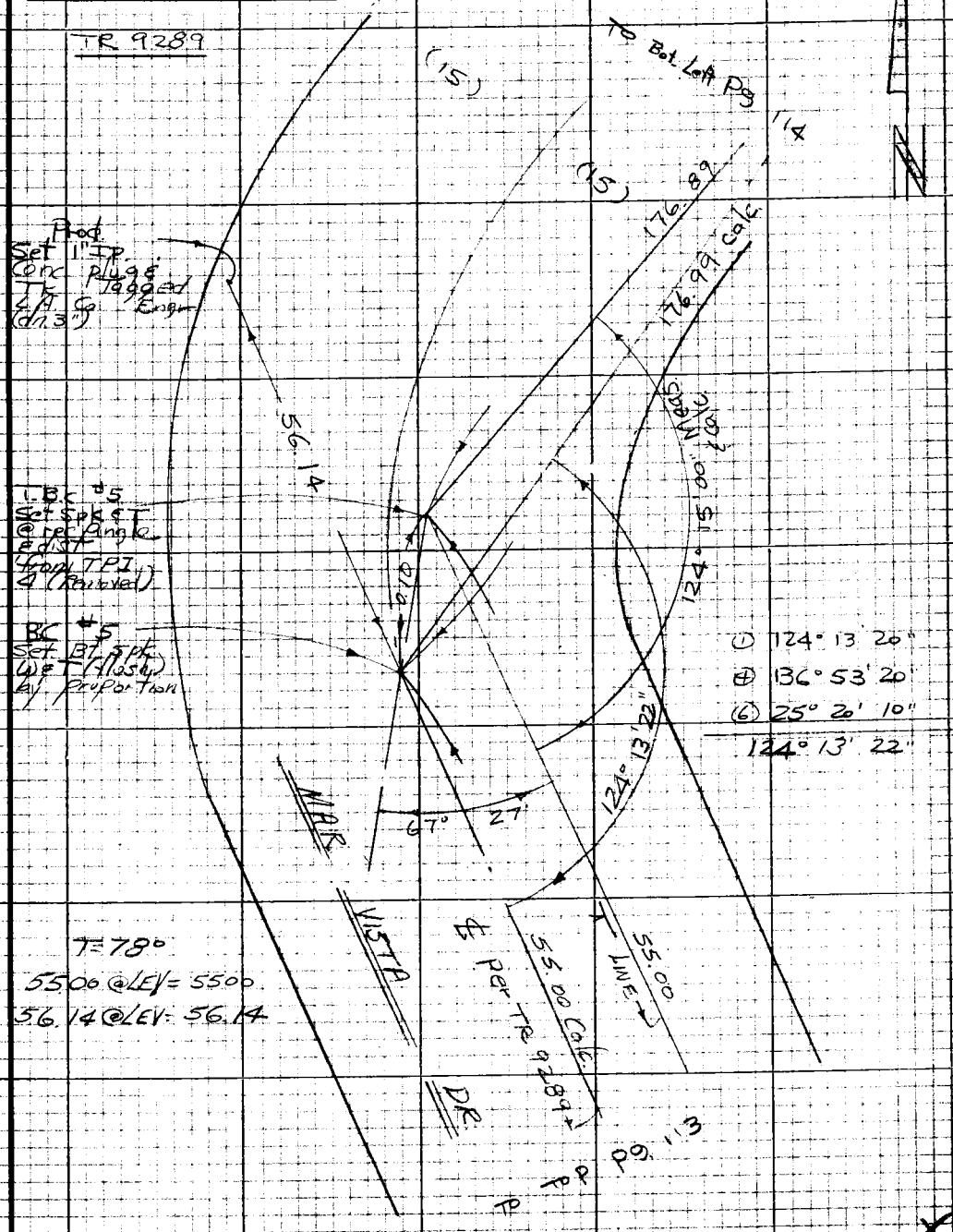
153

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

Survey of Voge Area
JN 03220 Tape 158 Std 54°F
Surveyed by W.S. Voge
Notes Voge Date 5-10-68
Indexed C. J. GALLI

F.B. 8791 Pg. 45

TR 9289


(15)
(15)
To Bot. Left Pg 114
176.89
176.99 Calc
N 64° 15' 00" E
124° 13' 22"
56.14
Rad.
Set 1" IP
Conc Plugs
Tk 1990 end
LA
(dn 3')
Engr
L.B.C. #5
Set Spk & T.
@ rec angle
Rad. St.
from TPI
4' (Retrieved)
RC #5
Set BT Spk
@ T (1.25')
& Proportion
67° 27'
NIMBUS
VISTA
Δ 124° 13' 22"
55.00
55.00 Calc.
& Per TR 9289
DR.
P.P.
P.P.
P.P

PWFB 1205

154

F.B. 776 / Pg 44

TR 9289

To Bot. left Pg 132

① 145° 48' 50"
② 223° 15' 20"
③ 154° 52' 40"
145° 48' 47"

Int. of Ocean View & Mar Vista
Set 2" IP, conc plug TR 9289 Ed A Co Engr (Flush) by Preparation on Mar Vista. Used Calc. Proportionate Δ
Δ = 111° 30' 49"
R = 107.00

82.69 rad (TANG.) Per TR 9289

82.70 ℄ LINE

OCEAN VIEW

MAR VISTA DR

Set 1x2 Nail @ rec. angle dist from TBC #5 (Removed)

Meas.

17'

6'

0.11

0.09

0.16

47'

48'

45° 14' 54"

34' 45" M

105.00

88° 28' 30" Meas

88° 25' 37" Calc.

TBC

TBC

TBC

176.89

176.89 Calc.

TP

TP

PS 115

PS 113

Set Nail by int

Set 1x2 ℄ Nail @ rec angle ℄ dist from TP 117 (Removed)

PS 115

134.02 Calc.

134.00 Calc.

① 85° 25' 40"
② 341° 42' 20"
③ 152° 53' 40"
85° 25' 37"

TE 76"

177.88 @ 8°59 = 175.01
177.07 @ 8°44 = 175.025

175.01

1.88 @ LEV = 1.88

175.01
1.88
176.89

W592, B-3

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PWFB 1205

155

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

Survey of La 190 Area C
JN 03300 Tape 150 Std 84°F
Surveyed by W J Vogel
Notes Vogel Date 5-10-68
Indexed C. J. GALLI

F.B. 2781 Pg. 115

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Prod Set 1" I.P. Conc plug 5.7K Tagged L.S. 8 Engr (Ch 9")

T = 74°
44.07 @ LEV = 44.07

T.E.C. # Set spike @ tec, angle & dist from T.P.C. #5 (Removed)

T.E.C. #5 Set bt. spk. (Lost) by proportion.

(15)
R 1114
R 1914
(15)
44.07
14.02
14.08
2 1/2°
0.18
141° 13' 30"
58.25'
Dias. Calc.
141° 16' 38"

① 141° 16' 40"
② 285° 06' 40"
③ 127° 39' 50"
141° 16' 38"

T = 74°
134.00 @ 6° 31' = 133.13
134.12 @ 6° 58' = 133.13
133.12
0.90 @ LEV = 0.90
133.12
0.90
134.02

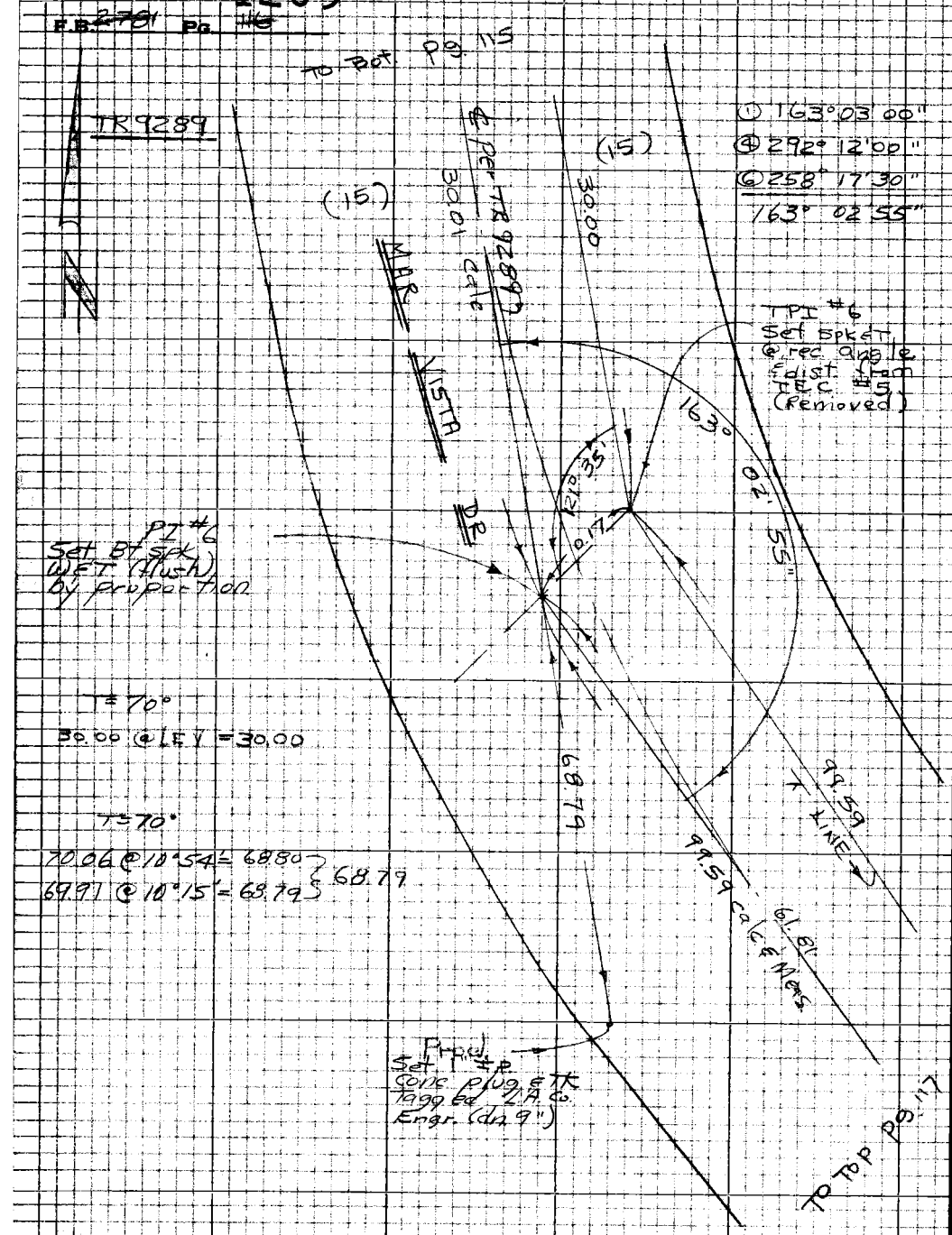
30.00
L.L. per TR 9253
30.01 calc
MAP
VISTA
DR.
PP
PP
116
D9

PWFB 1205

156

F.B. 279 Pg. 116

TR 9289



(1) 163° 03' 00"
(2) 292° 12' bp =
(3) 258° 17' 30"
163° 02' 55"

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PWFB 1205

157

Notes Ck'd by	Survey of Latigo Cyn Area &
Map No.	JN 03a3.00 Tape 15B Std 84°F
Office Work	Surveyed by W. J. Voge
Checked	Notes Voge Date 5-10-68
Date	Indexed C. J. GALLI

F.B. 6707 Pg. 117

TR 9289

T = 66°

99.60 @ EV = 99.59

61.82 " = 61.81

W.S. 92 B-3

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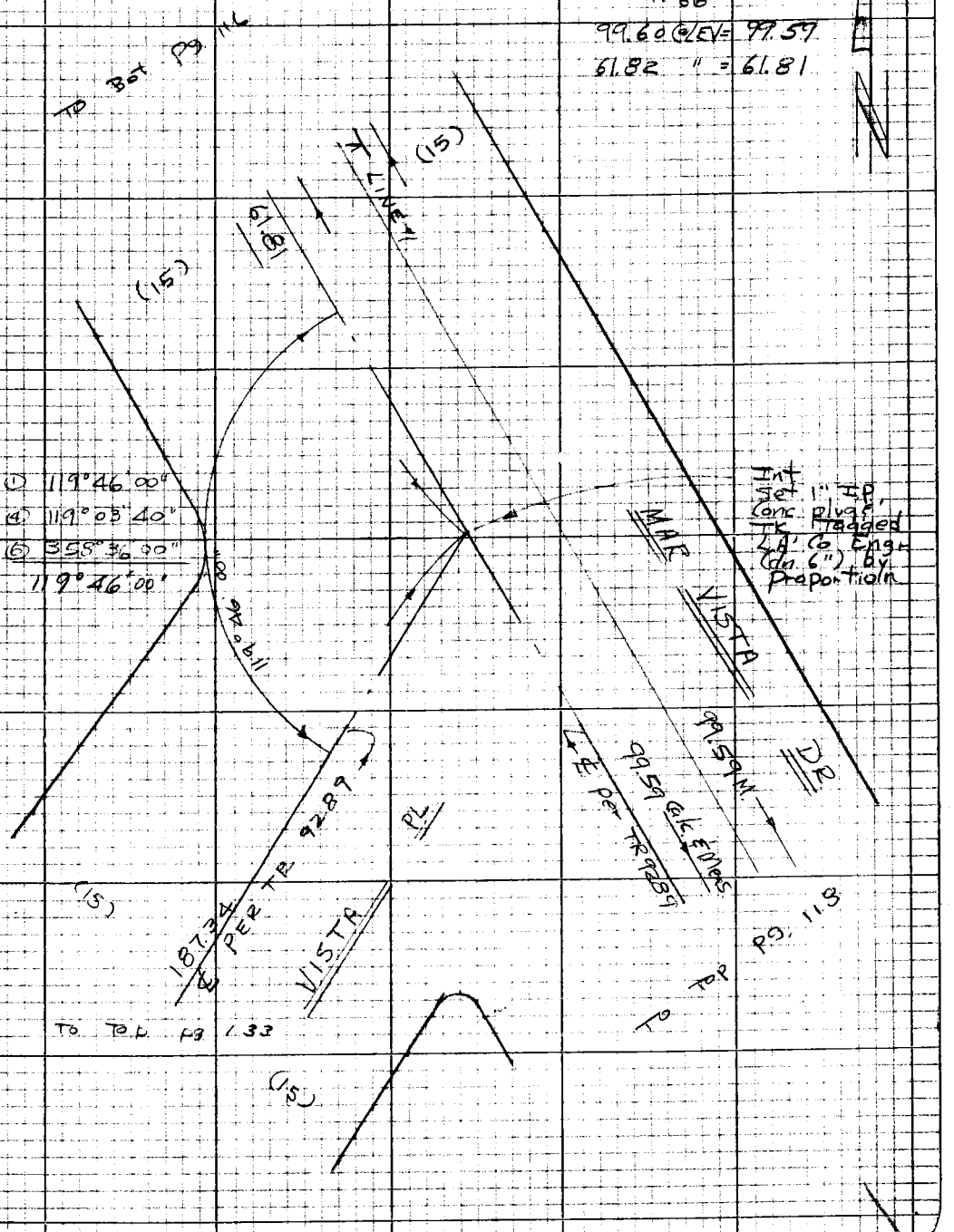
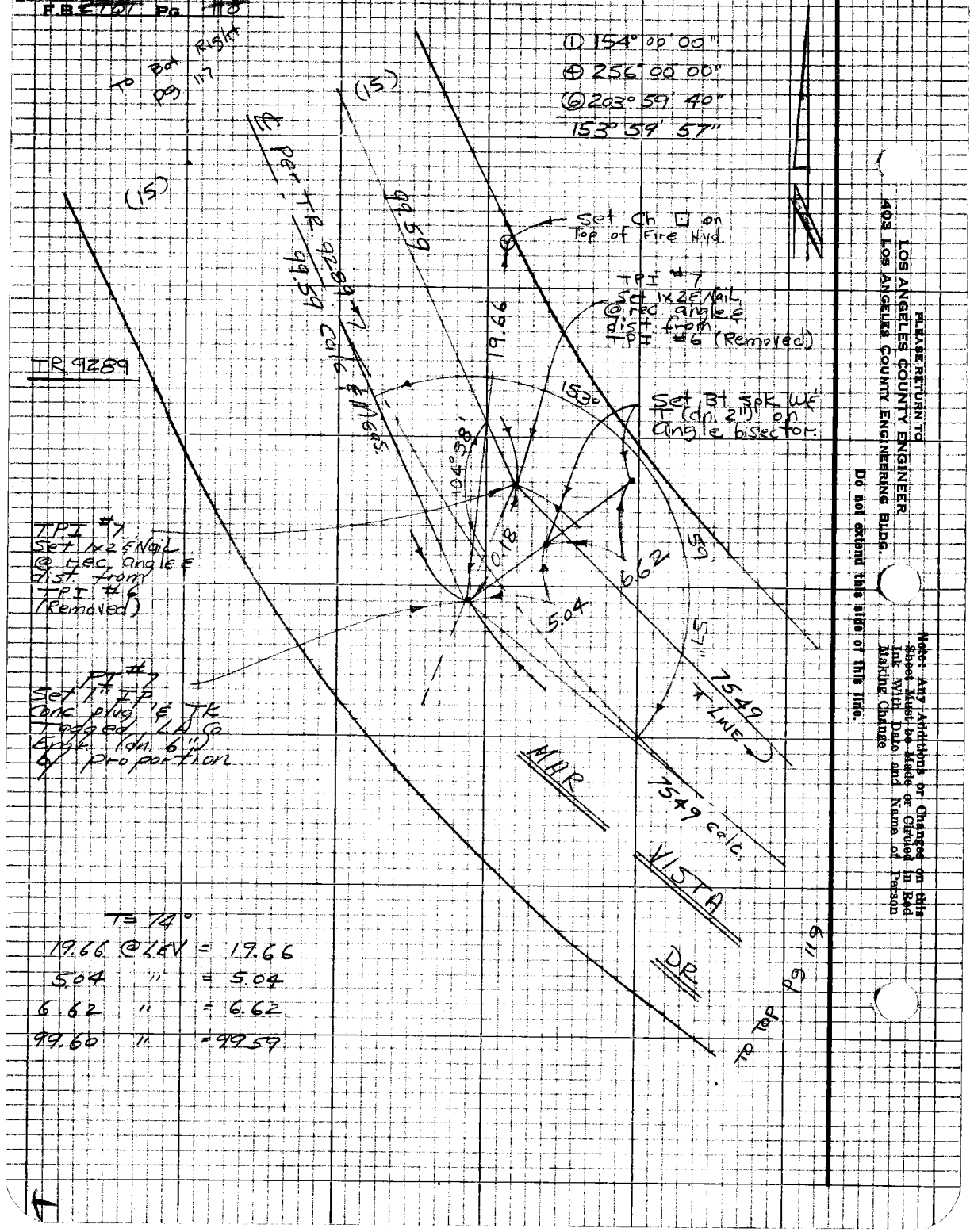
76P3098 CK #310 5-68



PWFB 1205

158

F.B. 2707 Pg 18



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PWFB 1205

159 / 160

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

Survey of Latigo Gn Area
JN 030300 Tape 158 Std 34-F
Surveyed by W. J. Voge
Notes Voge Date 5-10-68
Indexed C. J. GALLI

F.B. 2481 Pg. 119

TR 9289

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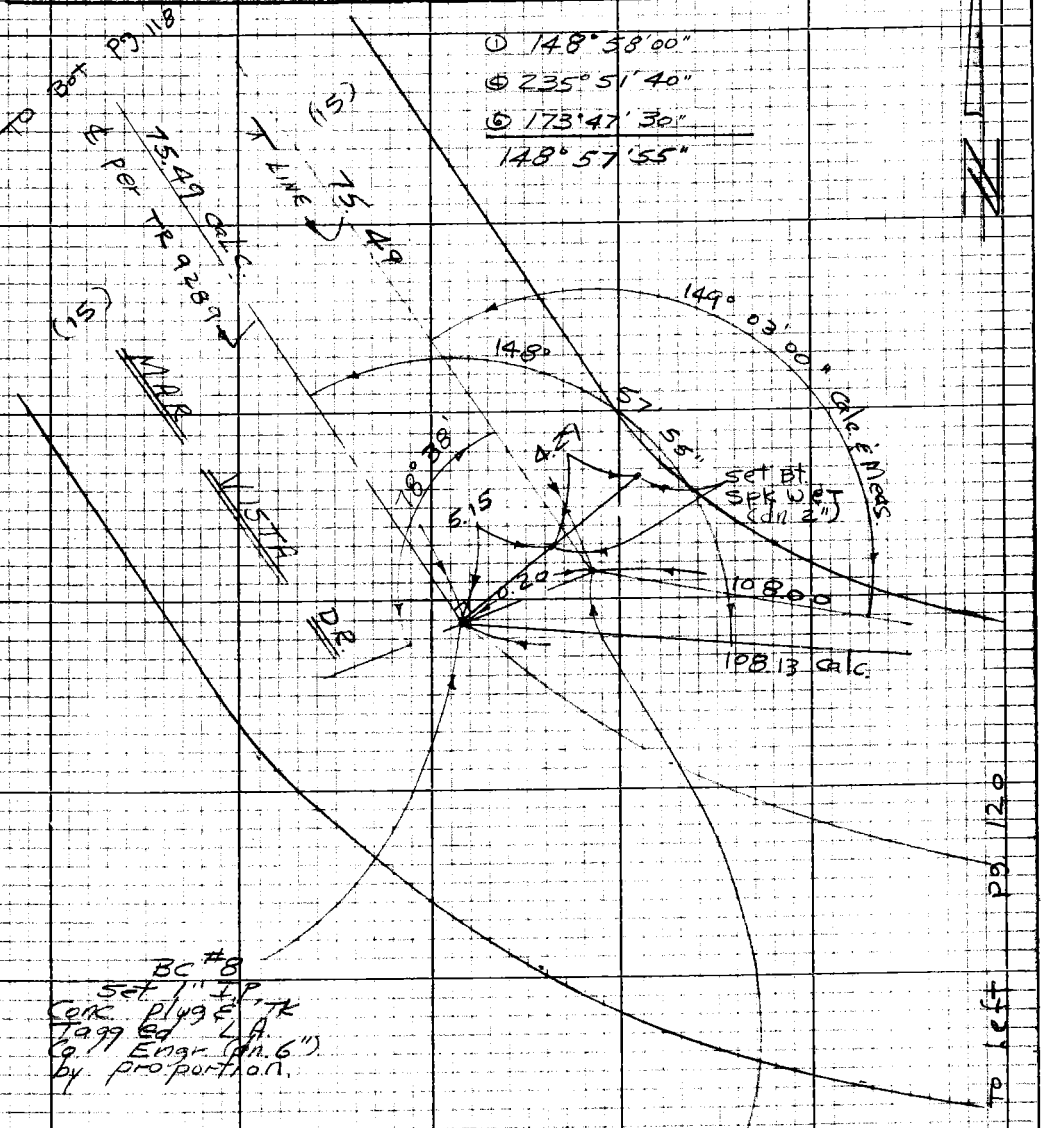
76P3098 CK #310 5-68



BC #8
Set 1" I.P.
Conc. plug & tk
Tag Bd L.A.
Co. Engr. (in 6")
by proportion.

T = 74°
75.50 @ LEV = 75.49
5.15 " = 5.15
4.29 " = 4.27

TBC #8
Set 1x2 Eng. L
@ rec. dist
angle from
TPI #7
(Removed)

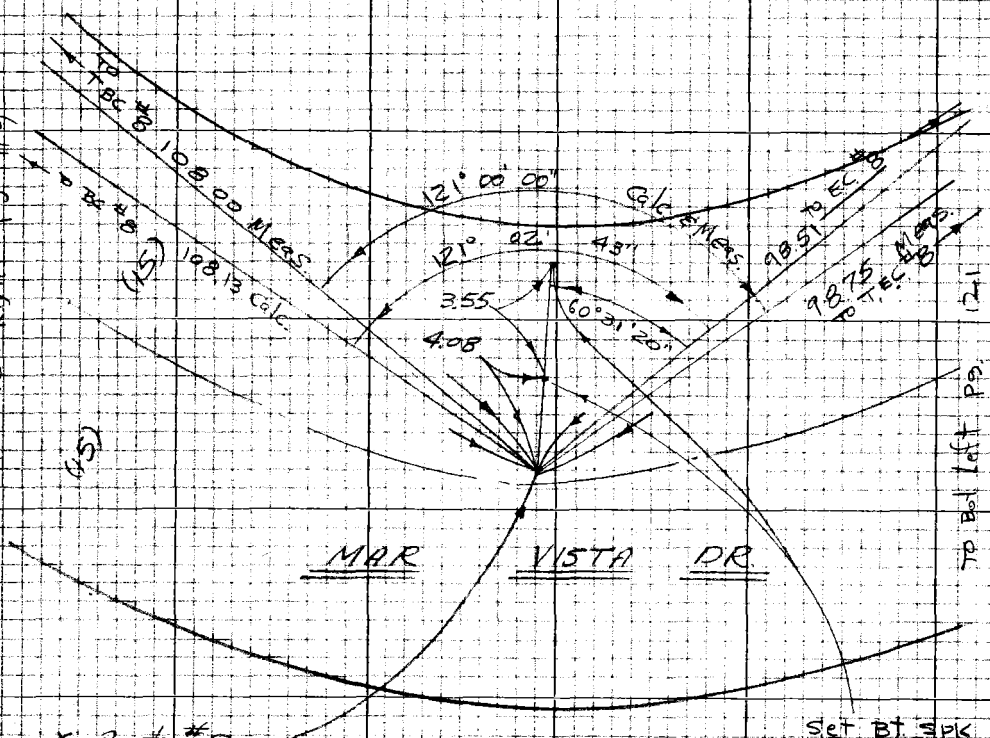
PWFB 1205

161

F.B. 278 Pg. 43

TR 9289

① 121° 02' 40"
② 124° 10' 40"
③ 6° 16' 20"
121° 02' 43"



Set Bt spk w/ washer (dn 2") on bisector

Point #8
Set 1x2" NAIL & WASHER @ ingress angle point from PBC #8 Replaced with 1" IP, Conc. B/W & TK Tagged L.A. Co. Engr (dn 6")

T = 74°
108.01 @ LEK = 108.00
3.55 " = 3.55
4.08 " = 4.08

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PWFB 1205

162

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

Survey of Latigo Cyn Area
JN 0303.00 Tape 158 Std 84°F
Surveyed by W. J. Voge
Notes Voge C. J. GALLI Date 5-10-68
Indexed

F.B. 2781 Pg. #21

To Bet PS 122

TR 9289

DR

VISTA (15)

MOAB

239.40 Calc
239.29 per TR & LINE
239.43

(15)

Δ 151°58'40"
@ 247°55'00"
⑥ 191°52'40"
151°58'47"

EC #8
Set 1" IP canc. Plug & Tack tagged LS 6 Engr. (dn. 6") by proportion.

Set BL SPK W ET (dn. 2") @ 90° off E

1.00' Meas & Calc

R 400 Δ 151°58'47"

151°

400

415

140°

38'

0.24

98.51 Calc.
98.75 Meas.

T.E.C. #8
Set 1x2 H&L @ 50' Angle & dist. from Angle point #8 (Removed)

T = 74°
400
415 LEV

T = 68°
98.76 @ LEV = 98.75

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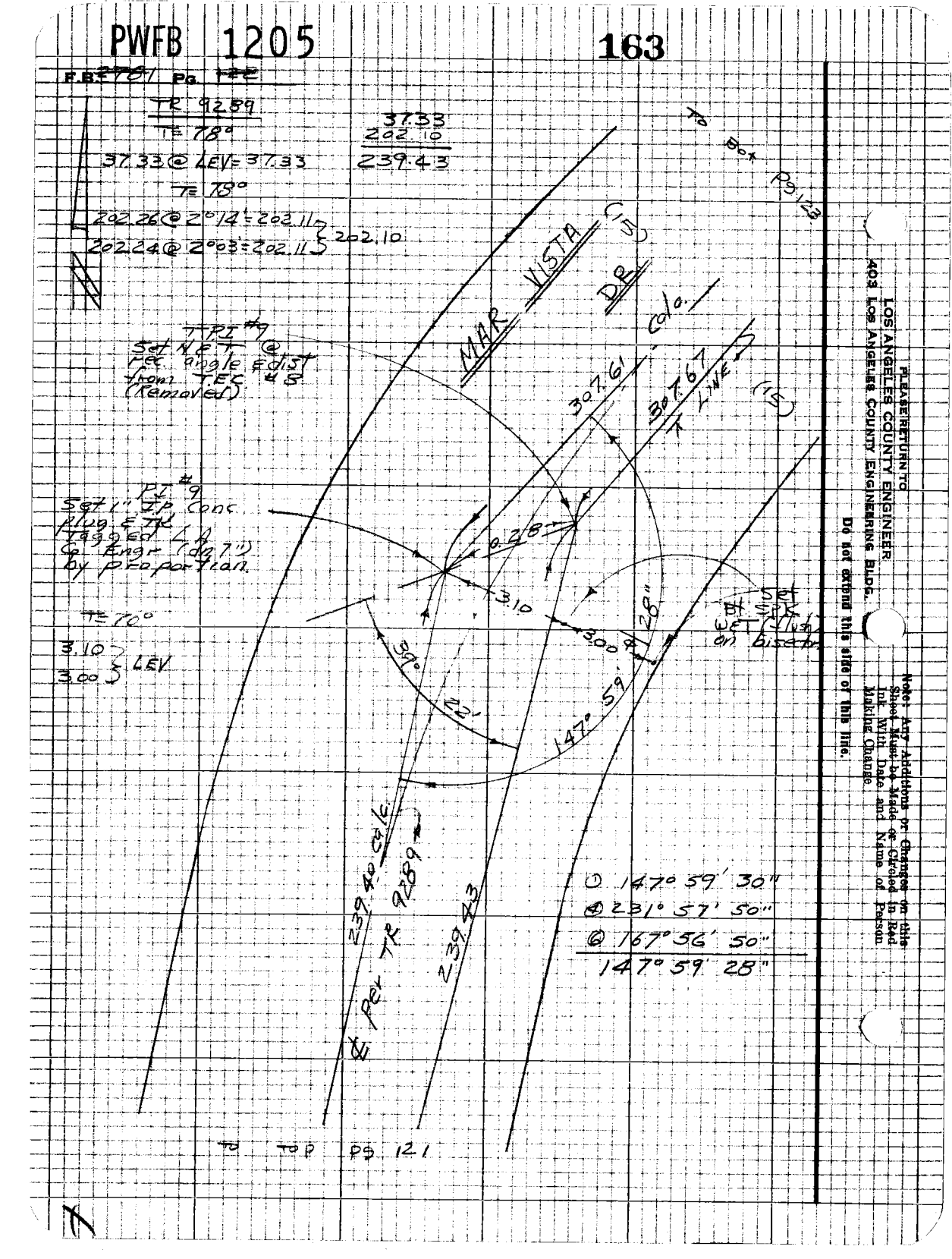
76P3093 CE #310 5-66

PWFB 1205

163

F.B. 2791 Pg. 112



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PWFB 1305

155

Notes Ck'd by	Survey of Latigo Cyn Area E
Map No.	JN 03930 Tape 158 Std 34'F
Office Work	Surveyed by WJ Voge
Checked	Notes Voge Date 5-1-86
Date	Indexed C. J. GALLI

F.B. 2481 Pg. 123

To Bot pg 124

TR 9289

T=74°

5.55 } LEV
6.80 }

① 140° 00' 40"
② 200° 03' 00"
③ 120° 04' 00"
140° 00' 40"

(15)

(15)

CALC

89.86

T LINE

89.87

3.08
80.13
118.89
105.57
307.67

PI #10
Set 1x24 Nail @ rec angle E dist from PI 9 (removed)

Set 6+ 5PK WET (dn 2") at bisect

6.80

0.34

40°

80°

140°

T=72°

PI #10
Set 1" IP conc plug ETK, tagged LS 5077 Engr (dn 12") by proportion

T=72°
3.08 @ LEV = 3.08

T=72°
80.77 @ 7°09' = 80.14 } 80.13
80.93 @ 8°00' = 80.14 }

T=72°
119.44 @ 5°29' = 118.89 } 118.89
119.49 @ 5°43' = 118.90 }

T=72°
106.13 @ 5°49' = 105.58 } 105.57
106.00 @ 5°10' = 105.57 }

VISTA DE

MAR

307.61 Calc

307.67

TOP Pg 122

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7-85 5028 CK #310 8-86

PWFB 1305

156

F.B. 7781 Pg. 154

TR 92.89

PI #11
Set 1" ℄ p Conc
plug & tk
tagged L.A.
Co. Engr.
(dist. 6.1')
by proportion.

TPI #11
Set 1x2 ENAIL
@ rec'd angle &
dist. from
T.P.I. #10
(removed)

Set NAIL in
4" Sycamore
up .48'

Δ=66°

16.20
16.35 } LEV
32.61

32.61

25.27
LINE
Calc.

0.36

16.35

16.20

47°20'

115°27'05"

Set Ch. ⊡
in top of
fire hydt

Set NAIL ℄
in
up .48'

① 115°27'00"
② 161°48'00"
③ 332°42'30"
115°27'05"

VISTA DR

MAR

Calc.
82.87

89.86
℄ per TR 9289

(15)

(15)

87.39
.48
89.87

Δ=72°

88.36 @ 8°29 = 87.39
88.52 @ 9°05 = 87.41 } 87.39

2.48 @ LEV = 2.48

TO TOP Pg 23

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PWFB 1305

157

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

Survey of Latigo Area
JN 03430 Tape 153 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 5-6-69
Indexed G. J. GALLI

F.B. 2781 Pg. 125

NOTE
TR 9289-2 shows 241.18 to BC. (calculations show it to be 240.16

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76P3088 CK #310 5-68

TR 8848
Ø 89° 59' 10"
Ø 359° 56' 40"
Ø 179° 55' 00"
89° 59' 10"
Set 1x2 Nail

TR 9289

Pi #61
Fd 1" IP Conc plug & Tk Tagged LS 2o Engr (In 22") Per FB 2781-70)

OCEAN VIEW DR.

(5)

(15)

2' off ℄

1 LINE 200.00

199.94 Calc
℄ Per TR 8848

℄ per TR 9289 139.15

340.16

℄ LINE

(15)

89° 59' 10"

98° 00' 23"

Ø 98° 00' 20"
℄ 32° 01' 20"
Ø 228° 02' 20"
98° 00' 23"

Pi #60
Fd 1" IP Conc plug & Tk Tagged LS 9 Engr (In 12") Per FB 2781-69

(30)

(20)

Ø 89° 59' 10"

℄ Per TR 8848

OCEAN VIEW DR.

T = 78°

340.17 @ Lev. = 340.16

17.58 @ " = 17.58

Int Set 1" IP Conc plug & Tk Tagged LS 9 Engr (In 12") @ Intersection of ℄ of Pt #61

330.96 Per FB 2781-69 pg 70

LAT 1460

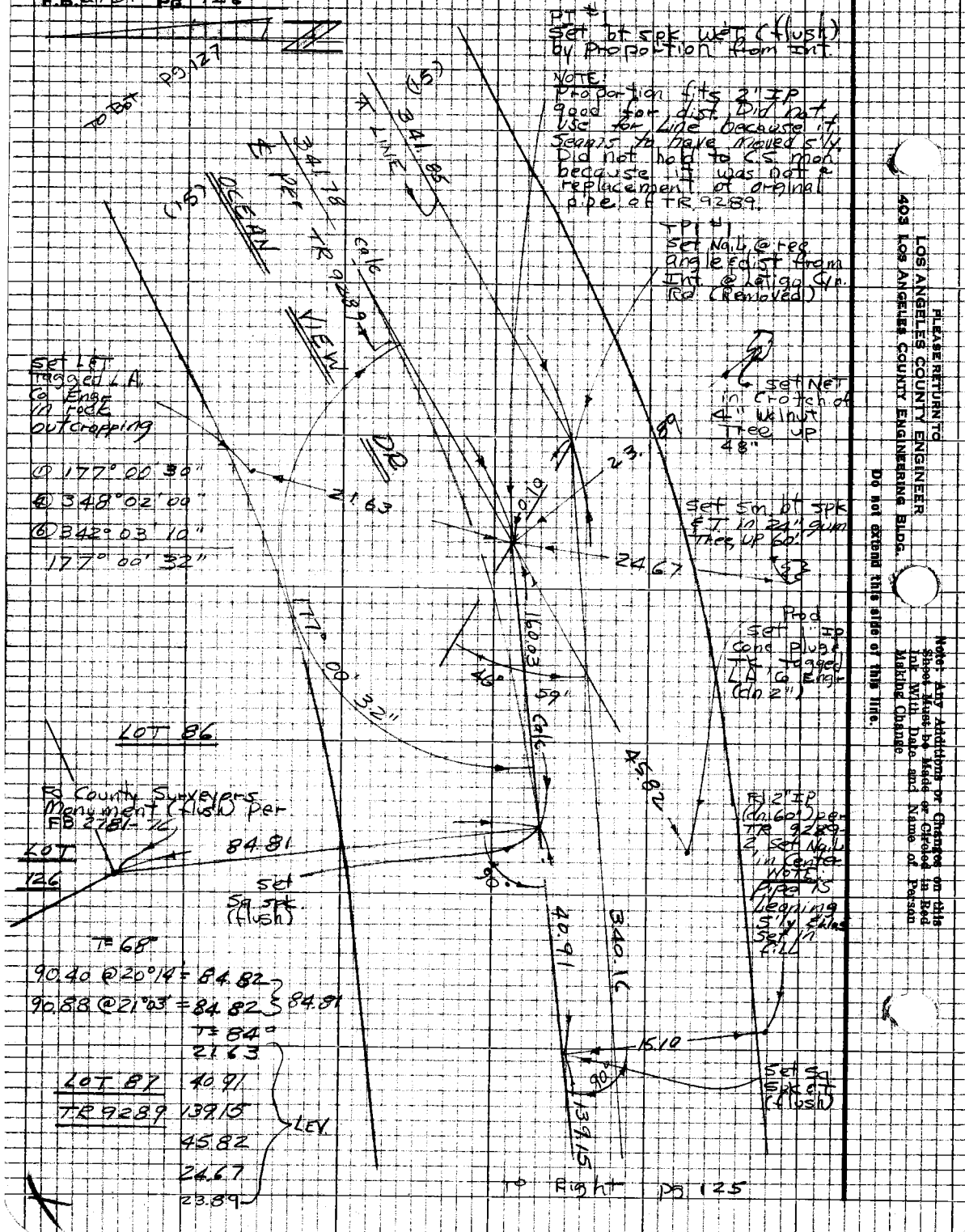
℄

TD

PWFB 1305

158

F.B. 2781 Pg 126



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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 Checked in Red Ink With Date and Name of Person Making Change

PWFB 1305

159

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

Survey of Latigo Syn Area ℄
JN 0303.00 Tape 53 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 5 7-68
Indexed C. J. GALLI

F.B. 2781 Pg. 127

WS 21 B-3

TR 9289

TPII 2
Set 1x2 EN @ Nec
Angle Edit
from TPI #1
(Removed)

To Top Pg. 128

Prod Set 1" IP Conc plug ETK, Tagged LS Co Engr (dn 12")

192.73 T LINE

192.68 calc - TR 9289

N 8°18 E

PI #2
Set 1" IP Conc plug ETK Tagged LS Co Engr (Plusp) by proportion

1.21

1763

Set NGT II
POB
N 43194 E
up 60"
① 91°59'00"
② 7°56'30"
③ 19°54'30"
91°59'05"

91°59'50"

49°59

11.47

Prod Set 1" IP Conc plug ETK, Tagged LS Co Engr (dn 12")

OCEAN VIEW DR

341.85

341.78 Calc.

(15)

(15)

To Top Pg. 126

T = 62°
249.54 @ 5°43' = 248.30
247.46 @ 5°31' = 248.31
} 248.26

T = 66°
93.60 @ ELEV = 93.59
8.28 @ " = 8.28
11.47 @ " = 11.47
17.63 @ " = 17.63

248.26
93.59
341.85

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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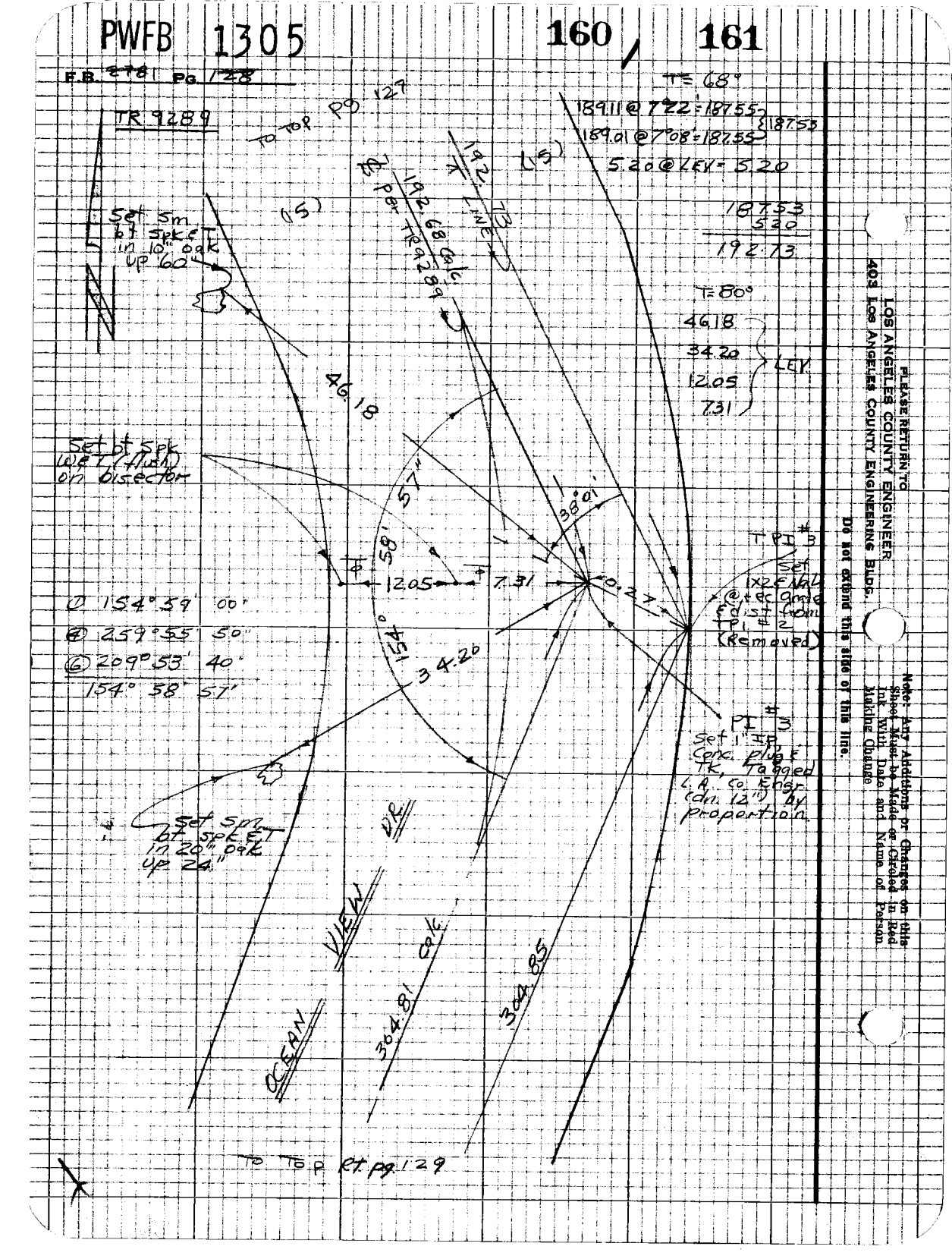
7GP3098 CK #310 5-66

PWFB 1305

160 / 161

F.B. 2781 Pg. 128



PWFB 1305

162 / 163

Notes Ck'd by	Survey of Lot 190 Cyn. Area E
Map No.	JN 03302 Tape 158 Std 84 °F
Office Work	Surveyed by W. J. Vogel
Checked	Notes Vogel Date 5-23-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 129

To B of Pg. 128

T = 74°

179.61 @ 6°53' = 178.32 } 178.30
179.42 @ 6°25' = 178.30 }

T = 68°

124.59 @ 15°37' = 119.79 } 119.79
124.25 @ 15°22' = 119.81 }

① 40° 01' 10"
② 160° 05' 50"
③ 240° 08' 30"
40° 01' 25"

(15) D.S.

(15)

81 Calc. TR 9289

304.85 Per

VIEW

TANGENT

CLEAR

TR 9289

199.85

199.91 Calc.

40° 01' 25"

T = 68°

6.76 @ LEV = 6.76

178.30
119.79
6.76
304.85

63° 02'

PI #4
Set 2" I.P.
Conc plug &
Tk. Tagged
L.A. Co. Engr
(flush) by
proportion.

TPI #4
Set 1/2" Nail
@ r & c. dist. E
Ang. 18 from
TPI #3
(Removed)

034

11.22

9.18

T = 74°

11.22
9.18 } LEV.

Prod
Set 1" I.P. Conc
plug & Tk. Tagged
L.A. Co. Engr.
(on 12")

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7SP3008 CK #110 5-68

PWFB 1305

164

F.B. 2284 Pg. 43

T= 66°

67.67 @ LEV = 67.66

11.90 @ " = 11.90

8.23 @ " = 8.23

TR 9289

(S) OCEAN

67.66 Ft. per TR 9289 Calc.

(S) 67.66 Ft. LINE

VIEW DR.

Set Bt Spk Wet (Flush) on angle bisector

11.90

8.23

PI # 5 Set 2" IP Cond. Plugged Ft, L.S. Encr. by prop. NOTE: Sly edge of Paved Road is 5.5' +/- Wly of pt.

150° 00' 50"

240° 03' 30"

180° 05' 00"

50° 00' 50"

202° 02'

TPI # 5 Set 1x2 ENail @ rec. angle & dist from TPI 4 (Removed)

T= 70°

71.67 @ LEV = 71.66

T= 70°

128.90 @ 9°15' = 128.21

139.03 @ 9°37' = 128.20

128.19

71.66

128.19

199.85

199.91 Calc.

199.85

Pg 12

Top left Pg

X

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PWFB 1305

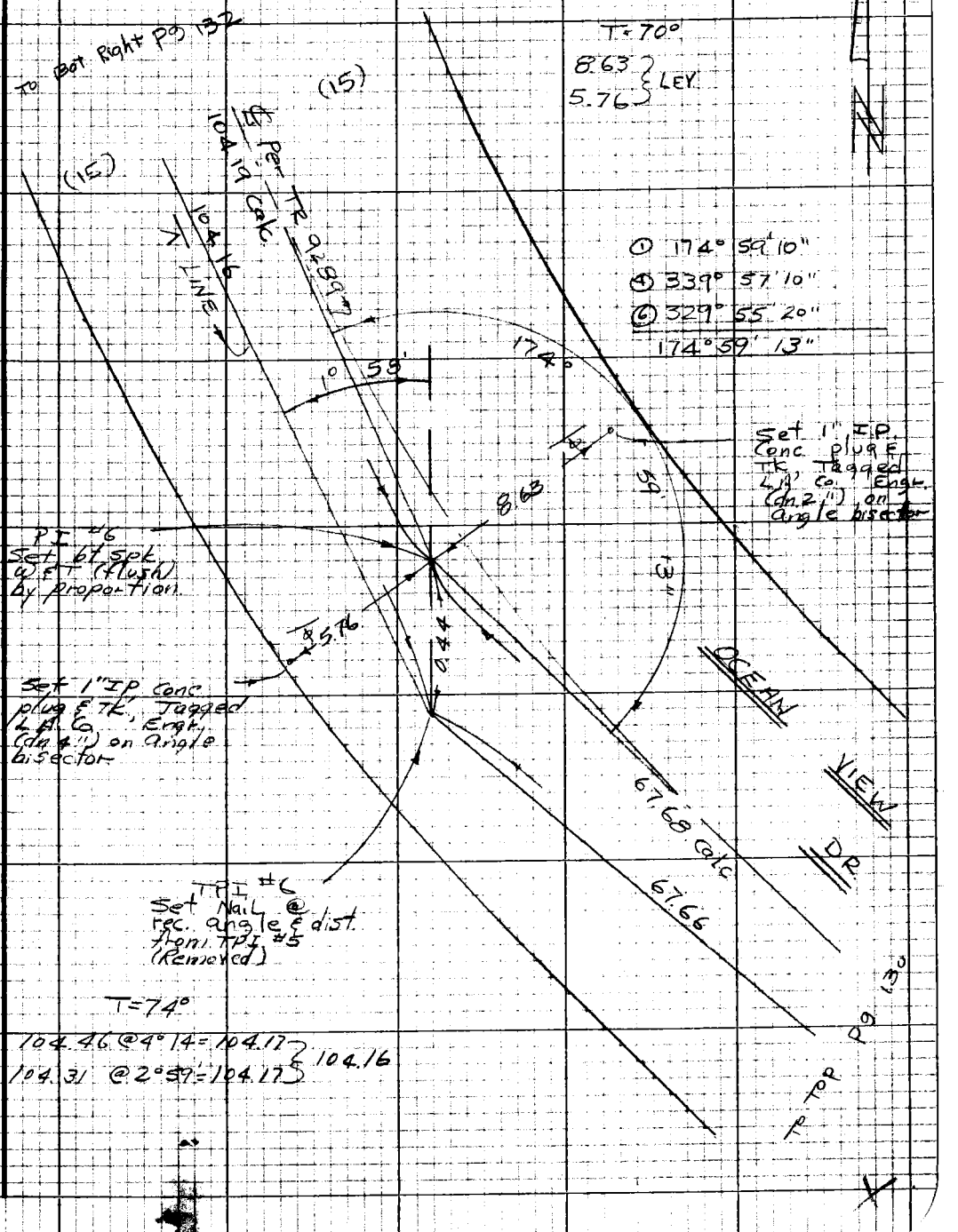
165

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

Survey of Latiga Gym Area &
JN 0303.00 Tape 15.3 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 5-23-68
Indexed C. J. GALLI

F.B. 2701 Pg. 131

TR 9289



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7695095 CE #310 5-66

PWFB 1305

166

F.B. 2791 Pg. 182

T = 74°

8.90
7.46 } LEV
8.66

T = 80°

85.01 @ 21°04' = 79.33
84.82 @ 20°43' = 79.34 } 79.34
3.36 @ LEV = 3.36

79.34
3.36
82.70

Set NET in Crotch of 4" Tree

8.90

Set NET in 3" Tree up 2"

7.46

8.66

PI #7
Set 2" I.P. Conc. plug & Tk, Tagged R.E. Co. Engr. (flush) by prop portion

TPI #7
Set 1x2 F.N.L. @ re angle dist from TPI 6 (Removed)

0.47

118°43'

51.62

0.5'

63° 16'

Set NET in 3" Tree up 24"

10.4 x 19 Calc. TE per 2899

10.4 x 16 Line

(5)

Set 1" I.P. Conc. plug & Tk Tagged L.S. Co. Engr. (in 3")

(5)

Calc.

82.70

8.67

① 63° 16' 00"
② 253° 04' 20"
③ 19° 36' 30"
63° 16' 05"

T = 70°

55.57 @ 21°44' = 51.62
55.85 @ 22°25' = 51.63 } 51.62

To Top Pg. 114

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PWFB 1205

169

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

Survey of Latigo Cyn Area ℄
JN 23200 Tape 25' Std 84°F
Surveyed by W J Voge
Notes Voge Date 6-1-68
Indexed C. J. GALLI

F.B. 5781 Pg. 133

TO Bol Left Pg. 117

TR 9289

Prod. Set 3m bt spk ET up 18"

PEE TR 9289

PL

WISTA

18.734

11.82

11.70

8.64

Δ 113° 52' 30"
Ⓐ 95° 30' 00"
Ⓒ 323° 15' 00"
113° 52' 30"

Set bt. spk WET (flush) on angle bisector

PI #1
Set 1" IP, conc. flg. TK Hadged L.A. Co. Engr. (dm 12") @ ref. angle 5.51 from Int. Pg 117

T = 84°

18.734
11.82
11.70
8.64
} LEV.

(15)

(15)

15.00

TO TOP Pg 134

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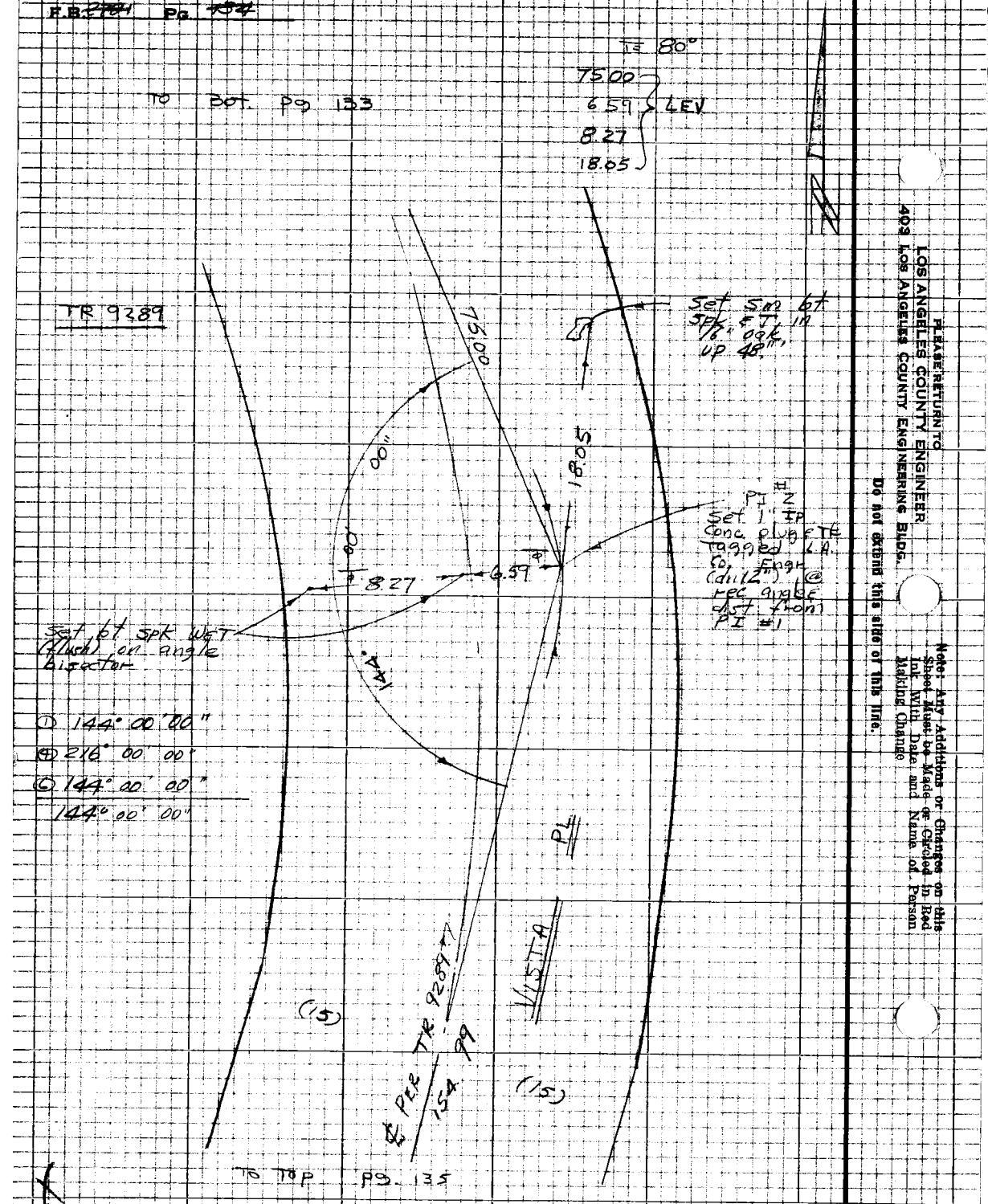
7623088 CK #310 5-66

PWFB 1205

170

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



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PWFB 1205

171

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

Survey of 47.91 Area L
JN 2303.00 Tape 139 Std 24.9°F
Surveyed by W J Voge
Notes Voge Date 6-1-68
Indexed C. J. GALLI

F.B. 2784 Pg. 136

To Bk. Pg 134

TR 9289

T=84°
154.99
9.39
5.56
7.29
} LEV.

PI #3
Set 1" IP
Conc. Plug ETK
Tagged L.S.
Engr. Rdn. 12"S
@ Rec. Ang. Pt.
9.37 from PI
#2

(15)

154.99 & PCC TR 9289

(15)

① 124° 00' 00"
④ 136° 00' 10"
⑥ 24° 00' 00"
124° 00' 00"

Set by spk
W&T (Must)
on angle
bisector.

124.00

9.39

5.56

7.29

Set ⊡ in top of fire hydt.

W 15TH

PL

173.21

top l.f.

E 13

To

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76P3098 CK #310 8-68

PWFB 1205

F.B. 2781 Pg. 43

172

TR 9289

IF 86'

17.521 @ ELEV = 173.21

15.00 @ " = 15.00

17.41 @ " = 17.41

9.89 @ " = 9.89

Set Sml bt Spk
ET in 12" Oak
up 18"

Δ 117° 00' 00"

Ⓐ 108° 00' 40"

Ⓒ 342° 00' 00"

117° 00' 00"

S 8° 59' E

(25)

VISTA

R/W

PCC Sta 1+32.1

to PRC Sta 2+49.2

117° 00' 00"

(15)

9.89

105.40

137.0 FEET

LINE

CONC. D.W.

17.41

(GARAGE)

15.00

Set 1" PQ S.T. #4
Set 1" I.P. Conc
Plug E.Tk, Tagged
LA Co. Engr
(Cn. 12")

Set L&T
Tagged LA
Co Engr
(Flush)

PI #4
Set 1" I.P.
Cork plug E.Tk.
Tagged L.A.Co.
Engr. (Cn 12")
@ Tang ending
Edist from PI #3

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PWEB 1205

173 / 174

WS 92, B-3

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

Survey of Lehigh Area 2
JN 1503 W Tape 158 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 6-1-68
Indexed C. J. GALLI

F.B. [illegible] Pg. 37

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7GP2008 CK #210 8-66

Δ 117°00'00"
℄ 239°00'00"
117°00'00"

T=80°
8.13
32.81
15.00
49.00
} LEV.

Set 6" spk
W.F. (flush)

Prod
Set L&T
Tagged L.A.
Co Engr. (flush)

CONC. D.W.

Fd notted 1x2 per TR 9289-3 (on 4") center of ±15° rec. angle ℄ dist.
Replaced 1x2 with 2" IP, conc plug Tagged L.A. Co. Engr. (on 14")
Set 2½' spk
S.F. Ties

Set 6" spk
S.F. 11.44'
9cm Tree
Up 18"

Set 1x2 Nail @ ℄ dist. to be 10.0' Ft Lot Line

15.00
117°00'00"
29.00
13.37 OFFSET LINE
9.28'
10.57
111° 13' 37"
(15)
49.00
PLS
TR
PER
LOT LINE
10' OFF REC. LOT LINE
186.64
Set 1x2 F Nail

LOT 29
TR 9289
Left

LOT 28
TR 9289

WISTA
(15)

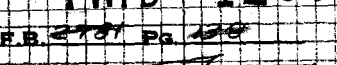
TE 84°
29.00
105.70
} LEV.

℄ 111° 13' 40"
℄ 84° 54' 20"
℄ 307° 21' 40"
111° 13' 37"

PWFB 1205

175

F.B. 2781 Pg. 1-10



T= 88°

59.45 @ 11°33' = 58.25 } 58.25

59.29 @ 10°46' = 58.25 }

16.36 @ LEV = 16.36

T= 66°

92.84 @ 39°02' = 72.12 } 72.10

92.43 @ 39°44' = 72.10 }

T=68°

57.36 @ 38°38' = 39.93 } 39.93

57.74 @ 39°28' = 39.94 }

58.25
16.36
72.10
39.93
186.64

LOT 29

TR 9289

① 136° 23' 40"
② 185° 35' 00"
③ 98° 22' 40"
136° 23' 47"

LOT 27

TR 9289

LOT 28

T= 82°

101.03 @ 22°21' = 93.44 } 93.44

100.78 @ 22°00' = 93.44 }

14.81 @ LEV

2.63 @ LEV

Rd 2" I.P. with Wood plug & Tack Tagged LS Co. Surv. Per FB 2781-86 & TR 9289-3

1/4 Cor 28 33 Per FB 2781-75

Lot Cor. Set 1" I.P. Conc. plug Tagged LS Lot Cor (Flush) by Proportion

Set Nail (1x2" Flush) by Int.

Rd 2" I.P. with nail in center Per FB 2781-84 & TR 9289-3

Set Cor 28 33 Per FB 2781-72

S89°28' Per F.B. 2781-84 1481

2.63

30°

20°41'

LOT LINE

SEC. LINE

186.64 REC

10.0 OFF

Set 1x2" Nail (Flush)

N 1°02' E

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

Survey of W Line of Sec 28
JN 0302.01 Tape 159 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 6-11-68
Indexed C. J. GALLI

F.B. 2781 Pg. 159

TP Bk Pg. 140

T = 84°
139.70 @ 20°00' = 131.27 } 131.27
139.45 @ 19°42' = 131.27 }

T = 80°
139.34 @ 25°48' = 125.45 } 125.45
139.66 @ 26°04' = 125.45 }

T = 80°
99.89 @ 28°50' = 91.37 } 91.37
100.01 @ 24°04' = 91.37 }

131.27
125.45
91.37
348.09

SEC LINE 348.09

22+46.68
Rd 1" IP, Conc
plug & Tk Tagged L.A.
Co Engr (Flush) per
FB 1833 - 64

SEC 28

SEC 29
T 1 S
R 18 W

T = 76°
76.50 @ 14°15' = 74.15 } 74.16
76.39 @ 13°52' = 74.16 }

74.16

Set 1x2 & Nail, (Top of Spur) for Site. 1" IP, Replaced. With Conc. Plug & Tk. Tagg. L.A. Co. Engr (Flush)

84+61 PER FB 1833 - 62 + 64

TO TOP Pg. 99

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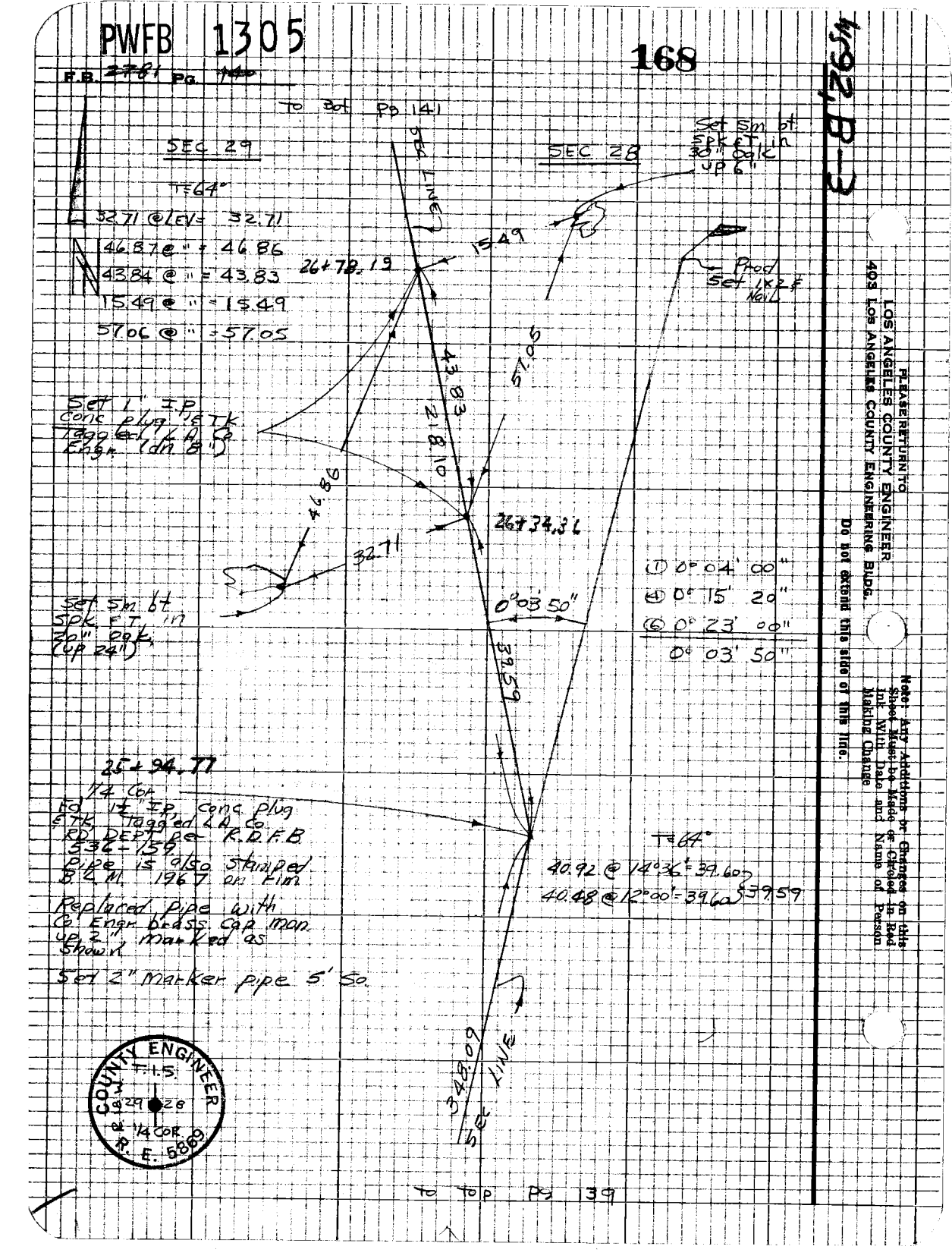
7-82003 CK #210 5-68

PWFB 1305

168

F.B. 2781 Pg. 140



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4-28-83

PWFB 1305

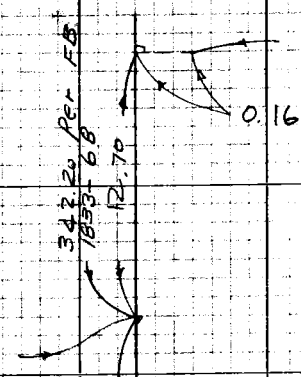
169

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

Survey of W Line Sec 28
JN 03021 Tape 158 Std 84°F
Surveyed by W. S. Voge
Notes Voge Date 6-11-68
Indexed C. J. GALLI

F.B. 278' Pg. 141

To Bot Pg. 142



364+04.28
Fd 3/4" IP, Per FB 1833-67
Set Nail in Center

T = 80°
12.70 @ ELEV = 12.70

SEC 29

357+91.58
Fd 1" IP, Conc Plug & TK, Tagged LA Co Engr (Flush) per FB 1833-67

SEC 28
T 1 S
R 18 W

778.71 PER FB 1833-66 & 67
SEC. LINE

284+12.87
Fd 1" IP, Conc plug & TK, Tagged, L.A. Co. Engr (Flush) per FB 1833-66

T = 74°
215.99 @ 8°48' = 213.45
215.85 @ 8°33' = 213.45
} 213.44

213.44
4.66
218.10

4.66 @ ELEV = 4.66

218.10

To Top Pg. 140

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7825055 CR #210 8-66

PWFB 1305

170 / 171

F.B. 2781 Pg 44

TO Bet Ps 143

1270.52 PBL

FD 1833-68 & 71

40+04.14
Fd 1x2 F Nail
Per FB 1833-68

T = 82°

44.15 @ 20°56' = 41.24
44.45 @ 21°59' = 41.22 } 41.23

41.23

Fd 1" IP, Cap plug
ETK, Tagged
LA Co Engr per
FB 1833-68

0.08

Note: 39762.91
Pipe was 0.08 East
of line as shown.
Reset pipe on line.

T = 82°

29.13 @ KEY = 29.13

29.13

0.26

394+23.78
Fd 2" IP, ETK
Wood plug, Tagged
L.S. 27.43 per
FB 1833-68

SEC 29

T 1 S

R 18 W

SEC 28

LINE

SEC

1835-68 PBL FB

3342.20

P P P P 14

X

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PWFB 1305

172

D. SARPELL

Notes Ck'd by	Survey of (6) Line of Sec 28
Map No.	JN 0382.01 Tape 158 Std 84°F
Office Work	Surveyed by W. J. Voge
Checked	Notes Voge Data 1-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 143

WS 92, B-2

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Zaposa CE #310 8-68

SEC 20

T = 84°

25.81 @ 32°35' = 21.33
24.71 @ 30°11' = 21.345 21.34

52+74.66
SEC COR.
Fd 2½" brass cap mon. (flush) per FB 1833-71
Marked as shown.
Fd Marker P.P.C. Bent

COUNTY SURVEYOR'S MONUMENT
T 1 S
R 13 W
20 21
29 28

1.31

Set N & T in 3" pine up 4"

SEC 29

T = 84°

1.31
10.78
9.64
14.97
} LEV.

Prod from So.
Fd 1" IP, conc plug, TK
Tagged L.A.C. Engr (flush)
per FB 1833-71

SEC 21

21.84

2716.09 Per FB 2781-297
2715.12 Per FB 8509-2

SEC. LINE

Set Sm. bt. Socket in 5" up pine 12"

10.78

35° X-Mark

14.97

9.64

SEC 28

91° 34' 30"
+ 6° 18' 00"
189° 26' 50"
91° 34' 28"

Set Sm. bt. Socket in 5" pine, up 6"

52+53.69
Set L & T, Tagged L.A. Co. Engr in conc foundation.

SEC LINE

1270.52 Per FB 1833-68 76-71

To Top pg 142

F.B. 2781 Pg. 144 — To Bot. Pg. 145

SURVEY OF THE SOUTH LINE OF TR 8848

SEC 28

TR 8848

So. Line of SEC 28 as Plan & By TR 8848 M&R TR 7289

881.97 Per FB 2781-71 & 72

6312

Set Punch Mark in 2" Water Line

T = 72°

21.48 @ 30° 28' = 18.51
21.05 @ 28° 23' = 18.52 } 18.52
1.97 @ LEV = 1.97

18.52
1.97
20.49

2049

ESCONDIDO TR.

(13)

297.22

& Per TR 8848-3

Set 1x2 & Vg. @ rec. calc. d/st. from Sec. Cor. Replaced with 1" I.P. Conc. Plug & Tk. 1999 Ent. L.A. Co. Eng. (Flush)

Bot. Pg 146

(13)

89° 20' E 1990.

1990.10'

1253.47

T = 78°

198.26 @ 250° 33' = 186.75 (19° 27')
198.56 @ 258° 18' = 186.74 } 186.93 (19° 42')

T = 78°

113.25 @ 256° 54' = 110.30 (13° 06')
113.01 @ 102° 37' = 110.30 } 110.29 (12° 39')

186.93
110.29
297.22

Calc 3/13.00 Sec Line

SEC 33
T 15 S
R 19 W

SEC Cor 28 33 32 29
F.C. & Sur. brass cap plon. (Flush) per FB 2781-72 & 95

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Do Not Extend this Side of this Line

Apr 28, 83

PWFB 1205

177

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

Survey of So. Line TR 8848
JN 0300 Tape 150 Std 84 °F
Surveyed by W.S. Voge
Notes Voge Date 6/18/68
Indexed Grid GALL

F.B. 2791 Pg. 145

To Bat. Pg. 14

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PLEASE RETURN TO
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Do not extend this title of this line.

T=88°
19572 @ 7°38' = 194.21
19556 @ 6°45' = 194.20
19421

T=70°
58.17 @ 7°35' = 57.66
58.32 @ 8°36' = 57.65
5765

TR 8848

T=72°
86.84 @ 16°04' = 83.24
86.57 @ 15°57' = 83.24
8323

T=76°
70.48 @ 26°24' = 63.13
70.07 @ 25°44' = 63.12
6312

SEC 28

So. Line of Sec. 28
N 89° 47' E 7289.97 Rec.
N 89° 47' E 7289.45 Rec.

Set 1x2 & Nail (flush) @ rec. calc dist. from Sec. Cor.

19421
5765
25186

Set Punch Mark in 2" Water Line

SEC 33
T
R 13 W

Set 1x2 & Nail (flush)

To Top Pg 44

7825058 CK #310 8-68

PWFB 1205

178

F.B. 2781 PG. 145

SEC 28
T 1 S
R 18 W

T = 84°
7.50 @ LEV = 7.50

T = 84°
58.27 @ 12°43' = 56.84
58.13 @ 12°06' = 56.84 } 56.84

TR 8848

T = 72°
70.68 @ 31°25' = 60.32
70.27 @ 30°50' = 60.34 } 60.32

T = 88°
107.39 @ 37°14' = 85.50
107.32 @ 37°11' = 85.50 } 85.50
4.36 @ LEV = 4.36

To Sec. PB 147

SEC 33

7.41 To SPK.

To 1X2

Rd 1X2 F Nail Per FB 2781: 71 (Replaced with 2" I.P. Conc. plug F.T.L. Tagged L.A. Co. Engr. (Dn. 72") F.N.)

56.84

0.09

Set 1X2 F Nail This Point Removed on 9/24/68.

SEC LINE

50 LINE OF SEC 28 AS RUN BY TR 8848 PER TR 12589

60.32

Per FB 2781-71 F.72

Set 1X2 F Nail (Used)

88.77

89.86

85.50
4.36
89.86

To PB 145

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PWFB 1205

179

WS 92, B-3

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

Survey of So Line TR 8848
JN D303 90 Tape 150 Std 84 °F
Surveyed by W. S. Voge
Notes Voge Date 6-18-68
Indexed C. I. GALLI

F.B. 8254 Pg. 147

To Bol pg 148

SEC 33
T 1 S
R 18 W

T = 74°
62.62 @ EL = 62.62

Set Nail (Flush)

So Line of Sec 48 as Rum by TR 8848 per TR 9289

42.70 Rad

Fd. 1x2 Nail (Flush) Per AB 2787-71

T = 84°
50.29 @ 11°38' = 49.34
30.60 @ 12°50' = 49.34 } 49.34

To Bol pg 157

(1S) Hill 62.62 Calc. (1W) Per TR 8848

N. Line 6 N. 62 (1S)

49.34

54.64 (1x2 Removed)

0.24

42°30'

1.63M

42°30'

Set Nail @ rec'd'le dist from Sec Cor (Removed)

Set Sq Spk ET (Flush) @ rec. Calc. dist from Sec Cor

① 125° 00' 40"
② 140° 02' 50"
③ 30° 04' 30"
125° 00' 45"

125°00'

45"

Set 1/2" Spk WET (Flush) by Mtn.

7.41

SEC LINE

TR 8848

SEC 28

Top pg 146

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Zaesbs ck #310 8-68

PWFB 1205

F.B. 2781 Pg 176

180 / 181

WS 92/85

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1/4 Cor. 28 33
Fd. 5/8 brass Cap mon. (flush) per FB 2781-75

① 76°53'40"
② 307°34'40"
③ 101°21'30"
76°53'35"

Set 1x2 Nail @ rec. calc. dist. from Sec. Cor.

Set 1x2 @ rec. angle & dist. from Tel #4 Removed.

Set 1x2 Nail (Flush)

189.46 R&M per TR 8848

289.42 LINE

(15)

112°

21'

76°

53' 35"

C&M 2.98

0.41

W 11.0

Meas.

80.87
39.73
2.43
123.03

SEC 29

2" I.P. 5/8" I.R. tagged L.S. (flush) by inf.

Set Conc. plug tagged Engr. (flush)

T=66°
84.53 @ 16°55' = 80.87
84.88 @ 17°40' = 80.88
80.87

T=84°
43.16 @ 22°58' = 39.74
43.02 @ 22°35' = 39.72
39.73
2.43 @ LEV = 2.43

T=80°
42.70 @ LEV = 42.70

TR 8848

123.03

Fd 3"x3" post E.N.L. Tagged RCE 7211 per FB 2781-66

SEC 33
T. 5
R 18 W

Fd "IP Conc plug Tagged LS 7211 Engr. (flush) per FB 2781-66

33.35 per FB 2781-66

SEC LINE

42.70

BS RLH & Ass. TR 8848

50 LINE of SEC. 28

1262.72 per TR 8848

To Top Pg 147

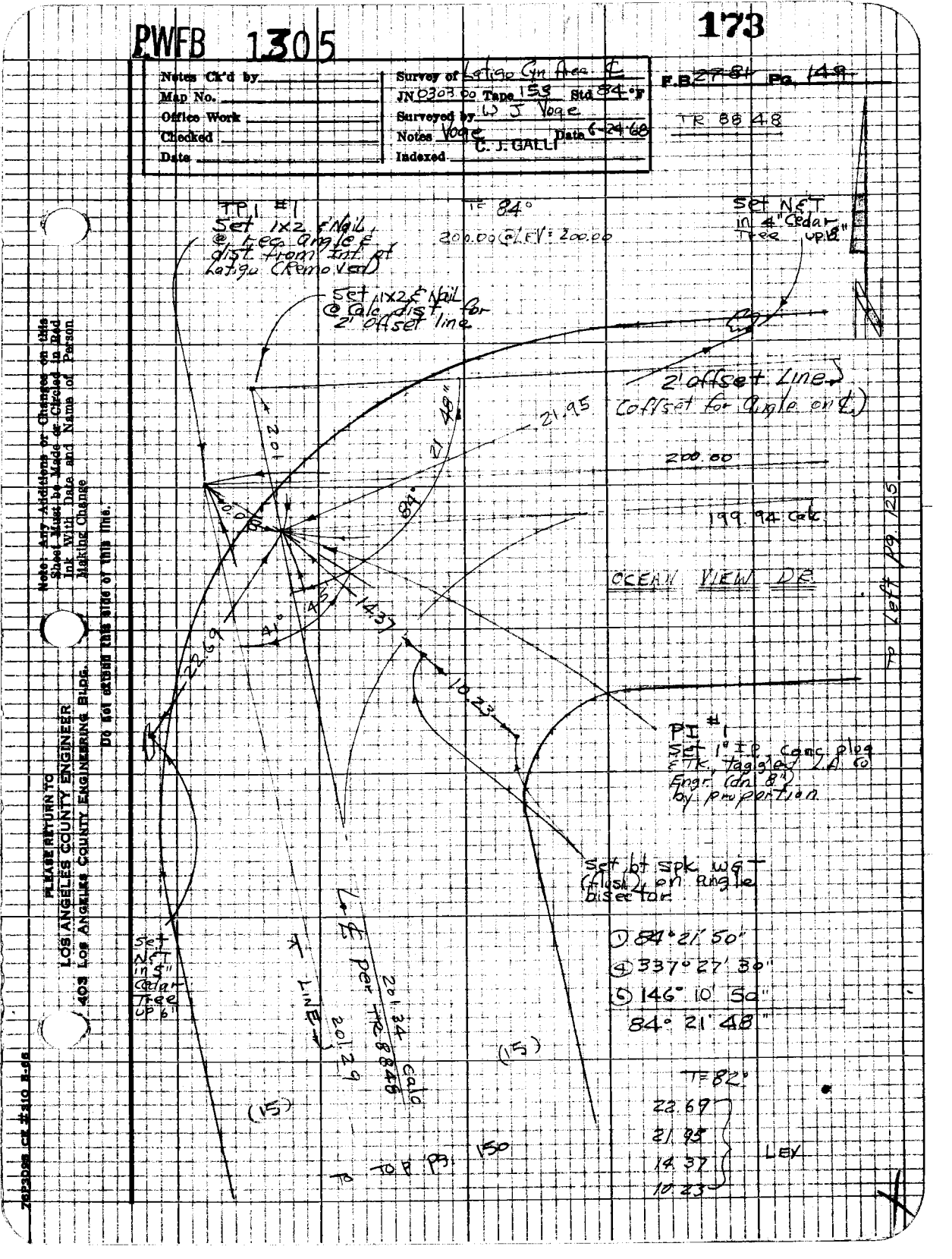
PWFB 1305

173

Notes Ck'd by	Survey of Latigo Gym Area
Map No.	JN P303 00 Tape 1.5 Std 84°F
Office Work	Surveyed by L J Voge
Checked	Notes Voge C. J. GALLI Date 6-24-68
Date	Indexed

F.B. 27-84 Pg. 149

TR 8848



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7823DSR CR #310 8-68

To PWFB 125

PWFB 1305

F.B. 2781 Pg. 150

174

To Bk. Pg. 149

(15)

(15)

TR 8848

201.29 ℄ LINE

201.34

OCEAN VIEW

Cove

DR

TP #2
Set Spk ℄ @ rec. angle ℄ dist. from TP #1 (Removed)

Set NAIL in 3" Walnut tree upℓ"

14.85

15.56

19.45

0.15

0.15

0.04

163°

58° 32'

Set ⊙ Engr Tag P.K. in W.pad header for Conc Step (2th Step from bottom)

PI #2
Set 1" IP Conc Plug ℄ TR Tagged LA Co Engr Cut 12" DV from Part Plan Set 2-21 SPK ℄ Tes.

① 163° 13' 30"
④ 292° 54' 30"
⑥ 259° 21' 30"
163° 13' 35"

Conc Drive Way

Set L&T Tagged L.A. Co Engr (Kluge)

Fd 1" IP, Conc Plug ℄ TR Tagged L.A. Co Engr per F.B. 3196-12a Removed

Conc

TR 8848

136.91

136.90 pbf

To Top Pg 151

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T = 90°
201.28 @ LEV = 201.29
136.90 @ LEV = 136.91

T = 86°
14.85
15.56 } LEV
19.45

PWFB 1205

183

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

Survey of Lahaye Gym Area ℄
JN 03 93 00 Tape 158 Std. 94 °F
Surveyed by W J Voge
Notes Voge Date 6-21-68
Indexed C. J. GALLI

F.B. 2791 Pg. 164

TE 88348

W.S. 92 B-3

Set NET in PP# 24511Y up .18"

To Bol Pg 150

T = 84°
42.04
38.11
14.91

(15)

TPI #3 Set Spket @ rec. angle & dist from TPI #2 Removed

136.91 Calc
136.94 Calc per TR 88348

Set ch (+) in conc. water meter box

42.04

38.11

(15)

153

(15)

Line 120.00'

℄ Rec TR 88482
120.00 Calc

TOP HILL VIEW

DR

170° 00' 30"
320° 02' 00"
300° 02' 30"
170° 00' 29"

PT #3 Set 1" #P. Conc Plug & Tack Tagged LD Co Eng (dia 1") by Prop'n Tan.

Fd 6" Spk Wet per FB 3196-120 (Remarked)

90° 59' 00"
3° 55' 40"
185° 54' 00"
90° 59' 00"

T = 84°
N 5 29 06 77 = 114.60
N 5 33 06 96 = 114.595
5.40 @ ℄ = 5.40

114.60
5.40
120.00

Set Ch. in top of fire hydt

OCEAN VIEW DR

To Top Pg 152

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76P30S CK #310 R-68

PWFB 1205

184

F.B. 787 Pg. 52

To Bot Pg 151

T=89°

22.69
21.46
18.56
36.06
LEV.

Set NAIL in PP 1638768E up 6"

TR 8848

(15)

260.55

260.62 calc.

(15)

OCEAN VIEW DR.

Set NAIL in guy pole #2451 BY up 6"

22.69

TPI #4
Set SPKET @ intsc Angle & dist from TPI #3 Removed

① 160° 54' 30"
② 289° 37' 50"
③ 245° 26' 40"
160° 54' 27"

Set Sm bt SPKET in 8" Cedar Tree, up 18"

2.1'

0.3'

18.56

54'

T=84°
260.55 @ LEV = 260.55
289.42 @ LEV = 289.42

109°

67°

39'

36.06

PI #4
Set 1" IP, conc plug & TK tagged LAI Co. Engr (co lo) by proportion Set 2-2" SPK at TH.

289.42 TK Line

N 89° 46' E calc

8848 Per TR

Set Sm bt SPK & T in 8" PEPPER Tree, up 12"

To Left Pg 148

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PWFB 1205

185 / 186

Notes Ck'd by	Survey of Latigo Cyn Area &
Map No.	JN 05030C Tape 166 Sta 84 'F
Office Work	Surveyed by W.J. Voge
Checked	Notes Vol 2 Date 9-23-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 150

To Left pg. 151

TR 8848

T= 84°
15.14 } LEV.
3.34 }

(5) (5)

T Line?
129.00

2 per TREE

120.00 Calc.

VIEW DR

HILL

(5)

Set Sq. SPK FT (flush) @ rec dist from P.I. #1

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(5)

Ⓐ 168° 00 00"
Ⓑ 312° 00 50"
Ⓒ 288° 01' 10"
168° 00' 12"

Set 1" IP conc. plug & Tk Tagged L.A. Co. Engr (dn 6") on angle bisector

1.66

3.34

TRAIL

CASA

(5)

15.14

Set 1" IP, Conc plug & Tk tagged L.A. Co. Engr. (dn 12") on angle bisector

80°39

168°

120.00 Calc.

120.00

TPF #1
Set Nail @ rec. angle & dist. from P.I. #1 on Ocean View (Removed)

Set P.I. #1 SPK WET (flush) or approximation

P.O.B.

P.

P.

P

PWFB 1205

187

F.B. 2281 Pg. 154

(15)

(15)

120.00

T = 84°
120.00 @ ELEV = 120.00
5.93 @ ELEV = 5.93
6.75 @ ELEV = 6.75

TR 8848

148°

Set bl. spk. W/ Tie (flush) on bisection

120.00 Calc

5.93

59'

T.P.I. #2
Set 1/2" Nail @ ang. pt. Exist. from T.P.I. #1 (removed)

.007

Δ 148° 59' 10"
Δ 235° 57' 20"
Δ 173° 55' 30"
148° 59' 15"

P.I. #2
Set 1" I.P. Conc. Plug & Tk Tagged L.A. Co. Engr. (dp 2") by proportion.

15"

49° 20'

HILL

VIEW

℄ Per TR 8848

226.04 Calc.

T = 69°
227.43 @ 6° 23' = 226.02
227.37 @ 6° 15' = 226.02 ≈ 226.00

226.00 T LINE

DR

15'

POP

PP

PP

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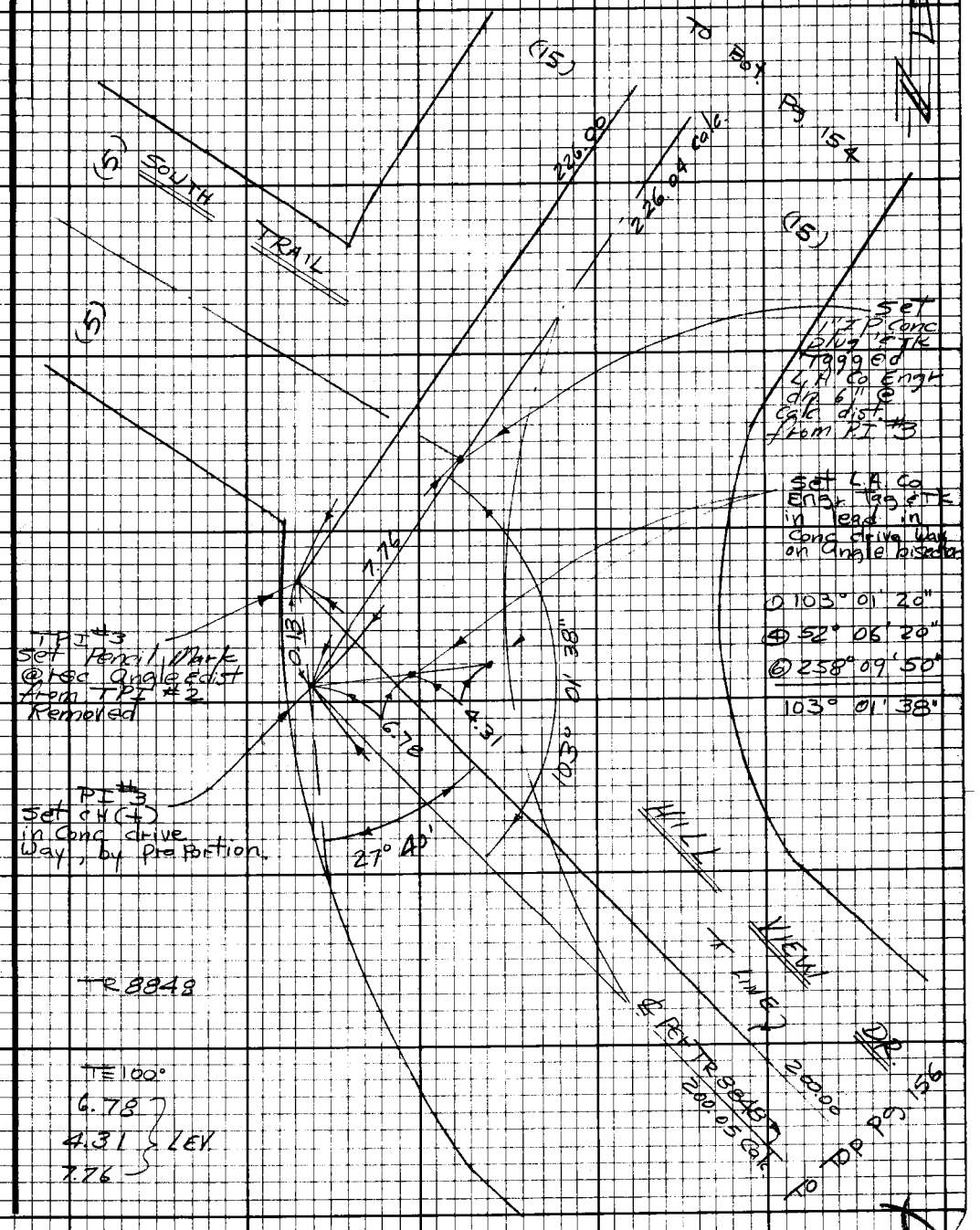
PWFB 1205

188

Notes Ck'd by	Survey of Valley Cyn Area &
Map No.	JNO 303.00 Tape 165 Sta 84 + F
Office Work	Surveyed by W. J. Voge
Checked	Notes Voge Date 9-28-65
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 156



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REVISED 6-67 FORM 310 9-65

PWFB 1205

189

F.B. 278 Pg 156

To Bk. Pg. 155

200.00 ℄ per TR

200.00 ℄ LINE (15)

(15)

HILL

Cal. C. 8848

VIEW

PI

N

℄ R 8848

Δ = 70°

187.85 @ 7°02' = 186.44
187.84 @ 6°58' = 186.45 } 186.42

13.58 @ LEV. = 13.58

186.42
13.58
200.00

PT #4
Set 1x2
Nail @ angle
Sec. & dist. from
PT #3
(Removed)

PI #4
Set 5/8" conc.
plug & TK
1999 ed. Co.
L.A. Engr.
(Flush)
by pro-
portion.

Set bl. spk
W&T (Flush)
on angle
bisector.

13.43

9.22

0.19

① 155° 01' 00"
② 260° 04' 10"
③ 210° 06' 10"
155° 01' 02"

155° 01' 02"

2°

40'

Δ = 98°

13.43 } LEV.
9.22 }

114.79

114.73 Calc.

To Tap pg. 157

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PWFB 1205

190

Notes Ck'd by	Survey of Katella Area C
Map No.	JN 0303.00 Tape 168 Std 84°F
Office Work	Surveyed by W. V. Voge
Checked	Notes Voge Date 9-23-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 157

TR 8848

T = 72°

114.71 @ EL = 114.70

To Bot Pg 156

114.70 (15)

114.73 calc

(15)

135°00'00"

180°00'00"

90°00'00"

135°00'00"

Set bt Spk WET (Alash) on angle bisection

80'

00'

TPI #5 Set Nail @ tee angle dist from TPI #4 (Removed)

9.35

6.56

22.0

TPI #5 Set 1" IP, conc plug flk Tagged LA (dn 6") by Proportion SPKT Set 2-2 Ties.

Set NET @ EP 1085'15"E up 24"

135°

9.48

20.32

20.1

42°

Set Ch (□) in Top of fire hydt

HILL

VALVE

DP

TANK

6.63 calc

T = 90°

20.32

9.35

6.56

5.48

} Level

To Plotted Pg 147

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7558028 CE#310 9-67

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F.B. 2701 Pg. 75

PWFB 1205

191

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

Survey of So Line Sec. 28
JN 0302.01 Tape 158 Std 8 1/4 F
Surveyed by W. J. Voge
Notes Voge Date 8-2-63
Indexed C. J. GALLI

F.B. 2781 Pg. 159

SURVEY OF THE EAST LINE OF SEC 28.

Set LET Tagged L.A.Co. Engr. in So Side of Conc base of Transmission Tower.

N 79° E

Set LET Tagged L.A. Co. Engr. in Conc base pt Trans-Mission Tower

N 27.50°

8.68

6.63

148.20

℄ LINE

To Bat Pg. 161

Fd old 1x2 Per FB 95-117 Set Nail in Center.

91° 23' 07" Meas.
91° 23' 05" Rad.

① 91° 23' 00"
② 5° 32' 20"
③ 188° 18' 40"
91° 23' 07"

0.00 to North

Fd Co. Surv. brass Cap MMM leaning W'ly, Ch. by earth mound (Survey mon.) Per FB 95-117 & FB 3196-141 Reset mon. by using 1x2 5 per FB 95 & on line per FB 3196.

2022.21 Calc

SEC. LINE

795.31 Per FB 95-117 Random Line

Fd 1x2 Per FB 95-117 Set Nail in Center.

COUNTY SURVEYOR'S MONUMENT
1963
27
28
34
Sec. Cor.
R 16 W

To Top Pg. 160

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167398 CE#310 9.67

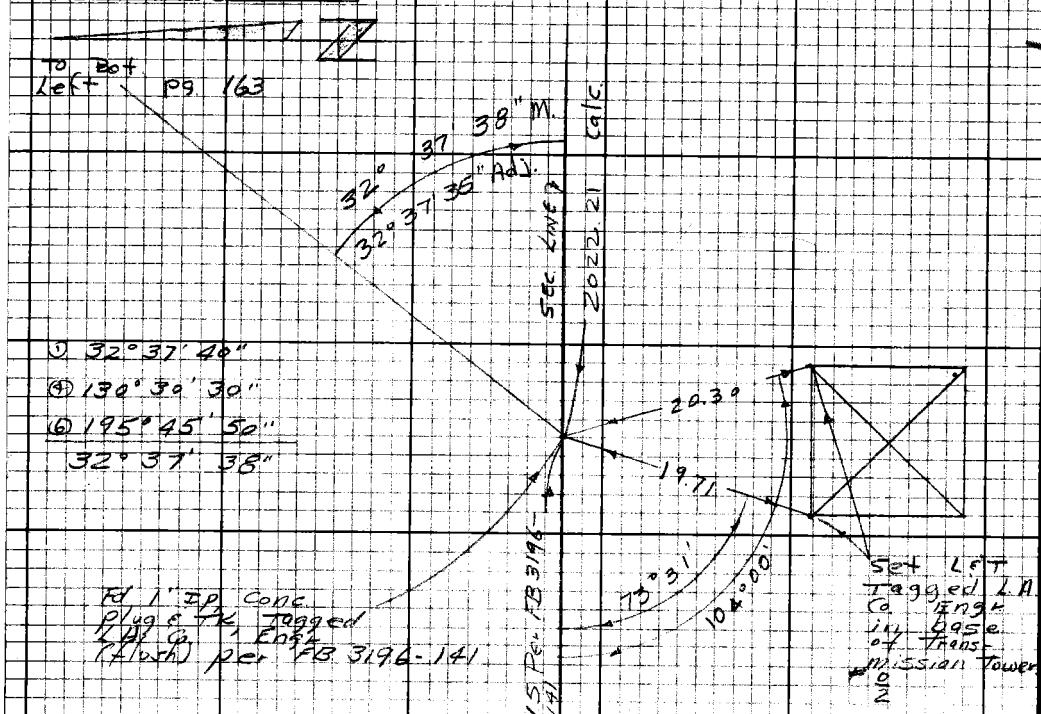
PWFB 1205

F.B. ~~2781~~ Pg ~~180~~

192 / 193

To 30 Ps 159

To Left Bot pg 163



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M 92 B-3

PWEB 1205

194

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

Survey of E Line of Sec 28
JN 0302 61 Tape 158 Std 84°F
Surveyed by W J Voge
Notes Voge Date 8-6-68
Indexed C. J. GALLI

F.B. 278' Pg. 161

To B.O.T. Pg 162

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16F309 CE#310 9-67

305.57

SEC 28
T 1 S
R 18 W

6H 11.79
Set 1x2.5 N&L
Top of Spurs

T LINE

SEC 27

T = 82°
267.75 @ 17°19' = 255.61
268.12 @ 17°35' = 255.59
255.60

255.60
207.99
463.59

T = 76°
210.34 @ 8°33' = 208.00
210.47 @ 8°46' = 208.01
207.99

463.59

N 1°30' E 1109

1+48.20
Sct L.H.P. Conc
PLS & Co Tagged
(Illegible) Engr. (Illegible)

T = 74°
156.51 @ 18°45' = 148.20
156.20 @ 18°24' = 148.22
148.20

148.20

To 164 Pg 159

F.B. 2781 Pg. 162 To Bk. Pg. 163

SEC 28

T 1 S

R 18 W

T = 78°

104.32 @ 20°29' = 97.72
104.12 @ 20°13' = 97.71 } 97.72

T = 78°

232.00 @ 26°31' = 207.51
232.21 @ 26°38' = 207.57 } 207.57

T = 80°

53.93 @ 25° 09' = 48.82
53.71 @ 24° 40' = 48.81 } 48.82

T = 86°

278.45 @ 16°25' = 267.10
278.08 @ 16°09' = 267.11 } 267.10
38.47 @ LEV = 38.47

12+71.47
Set 1x2" Nail
(Side Hill)

43.83 Rt. ℄ Line

SEC 27

97.72

N 11°30' E Mag.

11+73.75
Set Conc. Nail
in boulder
(Side Hill)

207.57
48.82
256.39

256.39

9+21 ±

9+17.36
Set 1x2" Nail
(Side Hill)

barb wire fence

Mag.

A 3" trans
S 21° W

7+58 ±

267.10
38.47
305.57

305.57

7' wide

Draw

Mag.

Center of
S 12° W

Bk. Pg. 161

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PWFB 1305

176

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

Survey of E Line of Sec 28
JN 4302.01 Tape 158 Std 84 °F
Surveyed by W. J. Voge
Notes Voge Date 8-6-68
Indexed C. J. GALLI

F.B. 2-01 Pg. 165

To Bk. Pg 164

T = 84°
6.80 @ ELEV = 6.80

N 22° E

6.80

14+04.24
Set 1" I.P. conc. plug
& Tk. Tagged L.A. Co. Engr.
(dia. 12") 1' No. edge of
dirt road & top of ridge

13+87

SEC 27

T = 74°
88.95 @ ELEV = 88.94

SEC 28

T 1 S

R 18 W

6.32.20

88.94

DIRT RD

0.52

13+41.0±
Fd. 2" I.P. Wood plug & 9289.2 Nail, Pen. RS 52.33 E 8.3 ± 14

13+15.30
Set 1" I.P. conc. plug & Tk. Tagged L.A. Co. Engr. (Flush) (Wiggle point Sec. Cor.)

T = 78°
45.60 @ 16°00' = 43.83
45.22 @ 14°13' = 43.83

4383

43.83

T LINE

55° 59' 20"
223° 52' 20"
335° 56' 20"
55° 59' 23"

55° 59' 23" M.
55° 59' 20" Adj.

To Top left Pg. 160

To Top Pg 162

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767308 CE #310 9-67

PWFB 1305

177

F.B. 2701 Pg. 44

To Dot. Pg. 165

T = 86°
247.42 @ 22° 35' = 228.37
247.62 @ 22° 45' = 228.36
} 228.36

T = 84°
70.85 @ 19° 45' = 66.68
71.22 @ 20° 36' = 66.67
} 66.68

SEC 28
T 1 S
R 12 W

T = 84°
60.65 @ 17° 11' = 57.94
60.39 @ 16° 23' = 57.94
} 57.94

228.36
T LINE
66.68
57.94 N 58° 23' 55" E
N 1° 30' W 57.94

15+35.66
Set (Flush) 1x2 Elm. Side H.C.

Δ 58° 23' 50"
Ⓓ 233° 35' 20"
Ⓒ 350° 23' 30"
58° 23' 55"

SEC 27

14+68.98
Set 1x2 Elm. Stake

Sta. Corral

14+11.04
Set 1x2 Elm. (Flush)
Replaced with 3/4" IPF Cap Flush

To TDP Pg. 163

Pg. 170 Bot.

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PWFB 1305

178 / 179

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

Survey of E Line Sec 28
JN 0302.01 Tape 143 Std 84°F
Surveyed by WJS Voge
Notes Voge Date 8-7-68
Indexed C. J. GALLI

F.B. 278 Pg 165

To Bk Pg 166

T = 90°
52.93 @ ∠E V = 52.93

52.93
235.75
122.81
411.49

T = 86°
236.33 @ 4°03' = 235.74
236.28 @ 3°49' = 235.76 } 235.75

411.49

T = 102°
123.01 @ 3°19' = 122.80
122.97 @ 3°01' = 122.80 } 122.81

Sec 28

Sec 27

T
R 18 W

N 1°50'E Mag

20457.13
Set 1x2 ⊥ Hub Side Nail (flush)

T = 92°
300.90 @ 13°05' = 293.09
300.74 @ 12°57' = 293.09 } 293.11

293.11
T LINE

17+64.02
Set 1x2 ⊥ Hub Side Nail (flush)

228.36

To Top Pg 164

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26F309B CE#310 8-67

L. M. PALMER JAN 22 1975 PWFB 1305 180

F.B. 2781 Pg 166

To Bat Pg 167

Δ = 86°

44.63 @ Lt

26+81.99 ±COR

SET STD CE BRASS CAP MON MKD AS SHOWN, MIDWAY BETWEEN ADJ. SEC. COR.

1/20/75 PCDave

COUNTY ENGINEER

1/4 COR.

28 27

T. 1 S.

R. E. 70° W

26+86.95

Set 1" IP, Conc plug & Tk, tagged LAN Co Engr flush

496

44.63

5.27

Δ = 86°

110.07 @ 13°30' = 107.03

109.84 @ 12°39' = 107.03 } 107.03

107.03

3.28

26+81.99

Fd 3" IP C.D. & up 1/6" Ppr LS 5430-14 Set Nail in Center

25+79.92

Set LET, Tagged LAN Co Engr in Large Sandstone boulder

Δ = 88°

111.30 @ LEY = 111.30

111.30

N 1°30' E Mag.

24+68.62

Set 1" x 6" Soil Pipe flush

SEC 27

TP at Flat Spur Bears Approx East & West

SEC 28

T 1 S

R 18 W

411.49

T LINE

To T1R Pg 165

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PWFB 1305

181 / 182

Notes Ck'd by D. SAPPELL	Survey of E Line Sec 28
Map No.	JN 0302.01 Tape 143 Std 84 °F
Office Work	Surveyed by W. J. Voge
Checked	Notes WJV Date 8-12-68
Date	Indexed G. J. GALLI

F.B. 2781 Pg. 167

TO P.I. PB 168

SEC 28

T 1 S

R 18 W

N58° W (Mag)

1286.13 Calc.

36+45.9 = SEC 27

Set Flag in Center of Drain For Site

Center of Drain (10' wide)

59°20'00" Calc.

Δ 95° 38' 00"
Δ 22° 32' 20"
Δ 213° 48' 30"
95° 38' 05"

914.3

95°38'05" Δ

27+31.58

Set 1" I.P., LM Conc. plug & tk tagged (flush)

TO Δ STA

CURVE

TO

T LINE

1463

N 1°30' E Mag

84°21'55" Δ

Δ 84° 21' 40"
Δ 337° 27' 20"
Δ 146° 10' 40"
84° 21' 47"

TO TOP PB 166

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402 LOS ANGELES COUNTY ENGINEERING BLDG.

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7825DSS CE #310 8-68

PWFB 1305

183 / 184

F.B 2781 Pg 48

SEC 28

T 1 S

R 18 W

To Bot. pg. 171

T = 88°

3513@35°35' = 28.57 } 28.57

3532@36°00' = 28.57 }

28.57

41+09.26

Set Cork Nail FT in rock

SEC 27

T = 98°

124.52@42°41' = 91.54 } 91.55

124.93@42°53' = 91.54 }

91.55

1.11

40+17.88

Fd 3" IP (O.D.) with Nail in Center (Up 4") per RS 30-14

0.17

904.17.71

Set 3/4" IP = Sqp (Illegible) Side Hill

N

E

W

S

51° 30' 13" M.

51° 33' 07" Adj

51° 33' 10"

206° 12' 50"

309° 19' 20"

51° 33' 13"

To top pg. 167

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PWFB 1305

185 / 186

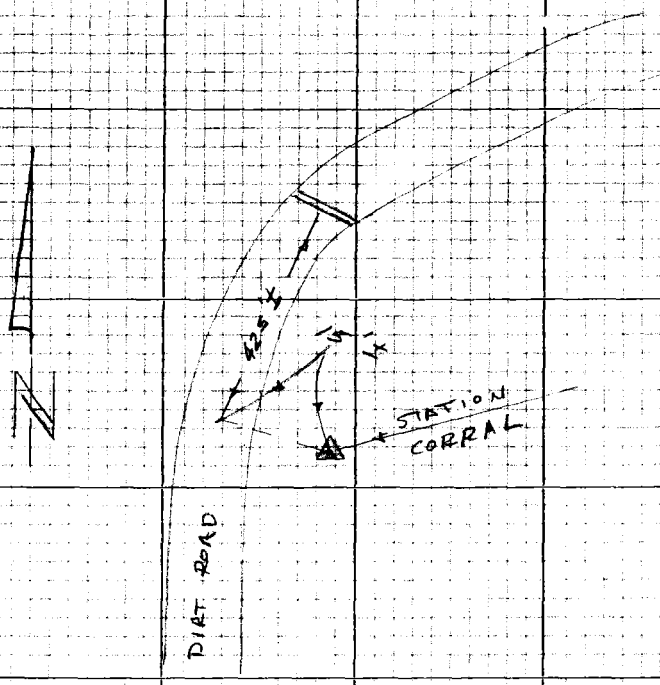
Notes Ck'd by D. SAPPELL	Survey of E. LINE of SEC 28
Map No.	JN 07201 Tape 153 Std 84°F
Office Work	Surveyed by W. J. VOGE
Checked	Notes Voge Date 8-23-68
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 169

TRIANGULATION STATION CORRAL

FROM: PACIFIC COAST HWY, N'ly ON CORRAL CYN RD. 1.5 ± MI. TO SEABREEZE DR., W'ly ON SEABREEZE DR. 0.5 ± MI. TO VISTA MAR DR., W'ly ON VISTA MAR DR. 0.4 ± MI. TO BARRYMORE DR., W'ly ON BARRYMORE DR. 0.1 ± MI. TO RANCHO MAR BRISA, S.W'ly THROUGH GATE 0.15 ± MI. TO GATE, S'ly 425' ± ALONG DIRT ROAD TO STATION.

STATION IS 3/4" I.P. WITH CAP, (FLUSH) ON THE TOP OF CUT, E'ly OF ROAD



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403 Los Angeles County Engineering Bldg.

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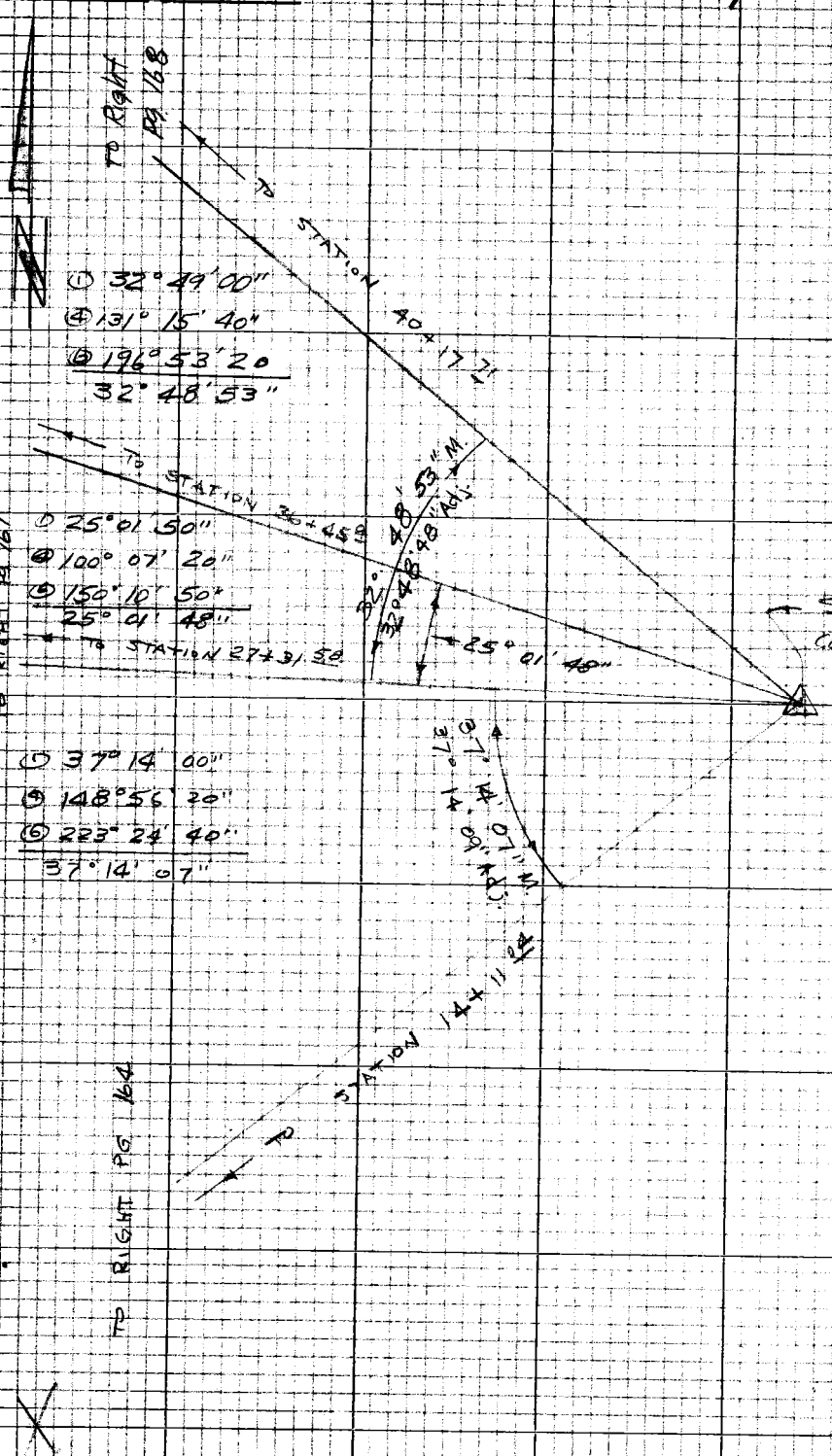
76F3018 CR #210 5-68

PWFB 1305

187 / 188

F.B. 2101 Pg. 170



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PWFB 1305

189

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

Survey of E. LINE SEC. 28
JN 2302.01 Tape 143 Std. 84°F
Surveyed by R. STRADER
Notes RLS Date 8-29-68
Indexed C. J. GALLI

F.B. 2781 Pg. 171

BOT PG. 172

SEC 28
T 1 S
R 18 W

SEC 27

N 1° 30' E MAG.

BASE LINE

392.44

BOT PG 171

1123.57 CALC.

49° 46' 08" M.
49° 46' 05" ADJ

SET 1x2 & N

149.46

1) 49-46-10
4) 199-04-40
6) 298-36-50
49-46-08

42+40.41
SET 3/4" CAPPED PIPE FL. TOP SLOPE

102.58

41+37.83
SET 1x2 & N SIDE HILL

T 94
149.97 @ 4° 45' = 149.45
150.11 @ 5° 23' = 149.45
} 149.46

T 88
116.69 @ 28° 28' = 102.58
116.48 @ 28° 17' = 102.57
} 102.58

T LINE

28.57

TOP PG 168

X

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76P308 CE #10 8-68

PWFB 1305

F.B. 2781 Pg. 172

190

SURVEY OF THE NORTH LINE OF SEC 28

SEC. 21

T = 90°

218.91 @ 5°57' = 217.73
218.99 @ 6°08' = 217.745
31.64 @ LEV = 31.64

217.75

53+63.98 FROM SOUTH = 0+00 TO WEST

FD Stone 15"x11"x8" (8" in ground) with 2 Notches on South & 3 Notches on East. Accepted as Sec. Cor. & replaced w/ with CO Engr. brass cap mon. flush marked as shown.

CS 9167-20 C&L for a sandstone 20"x12"x8"

SEC. 22

T 88
27.49 @ LEV = 27.49

T BB
27.56 @ LEV = 27.56

SET LA CO ENG TAG & TK IN LEAD IN CONC. BASE OF TRANSMISSION TOWER #53

27.49
27.56

21775
31.64
249.39

249.39

SEC LINE

1) 88°40'40"
2) 354°42'40"
3) 172°04'00"
88°40'40"

1) 28-12-00
2) 112-48-40
3) 169-13-00
28-12-10

1) 76-24-20
2) 152-49-00
76-24-30

1) 97-31-10
2) 195-02-00
97-31-00

DISTANCE

STATION

TO

CALC.

11123.57

N LINE

SEC 28

SEC 27

Top Pg 172

Top Pg 171

Pg 176 To Top

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M592 C2

PWFB 1305

191

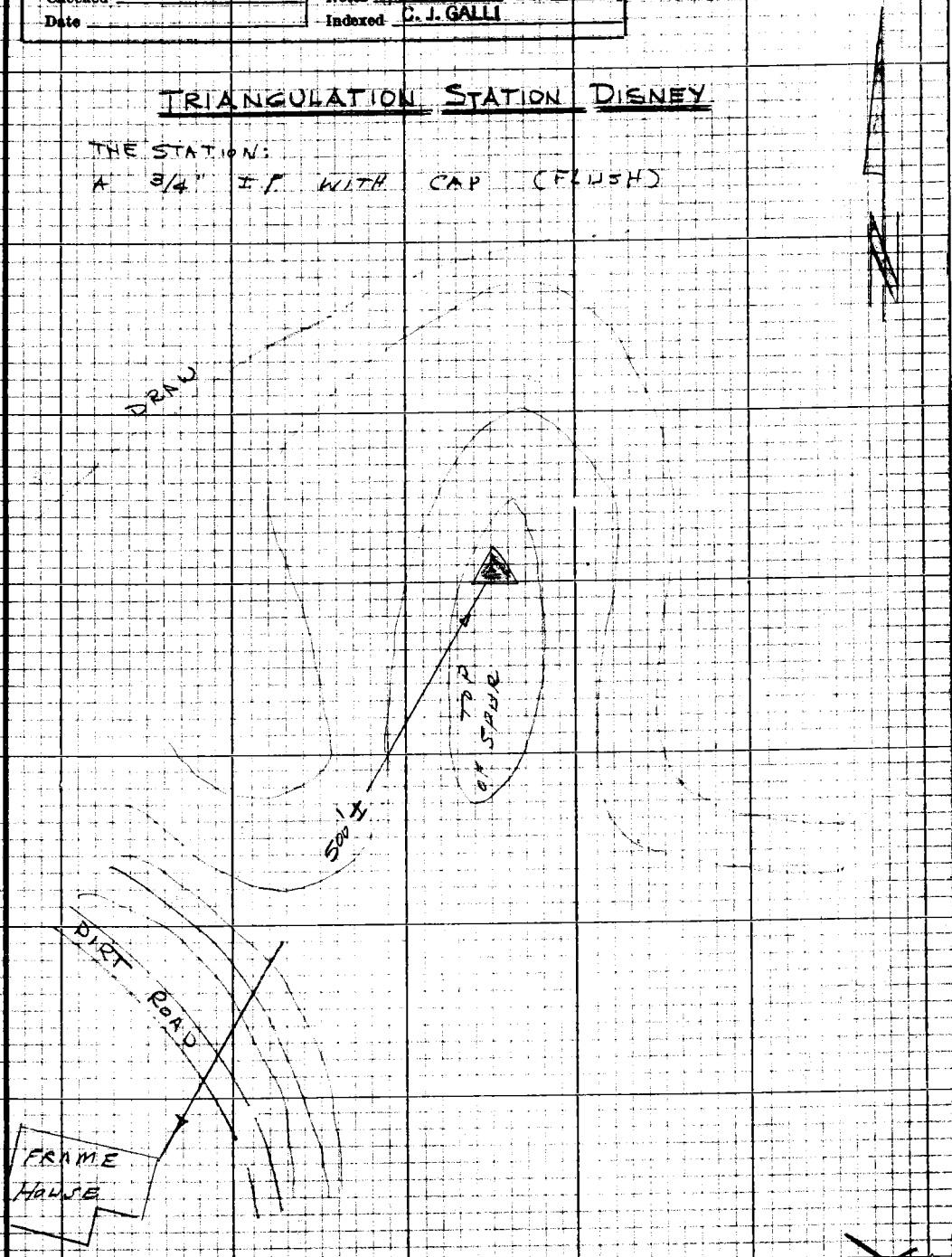
Notes Ck'd by D. SAPPELL
Map No.
Office Work
Checked
Date

Survey of E. LINE SEC 28
JN 03020 Page 143 Std 84°F
Surveyed by R. STRADER
Notes RLS Date 8-30-68
Indexed C. J. GALLI

F.B. 2781 Pg. 172

TRIANGULATION STATION DISNEY

THE STATION:
A 3/4" I.P. WITH CAP (FLUSH)



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7SP3093 CE #310 5-68

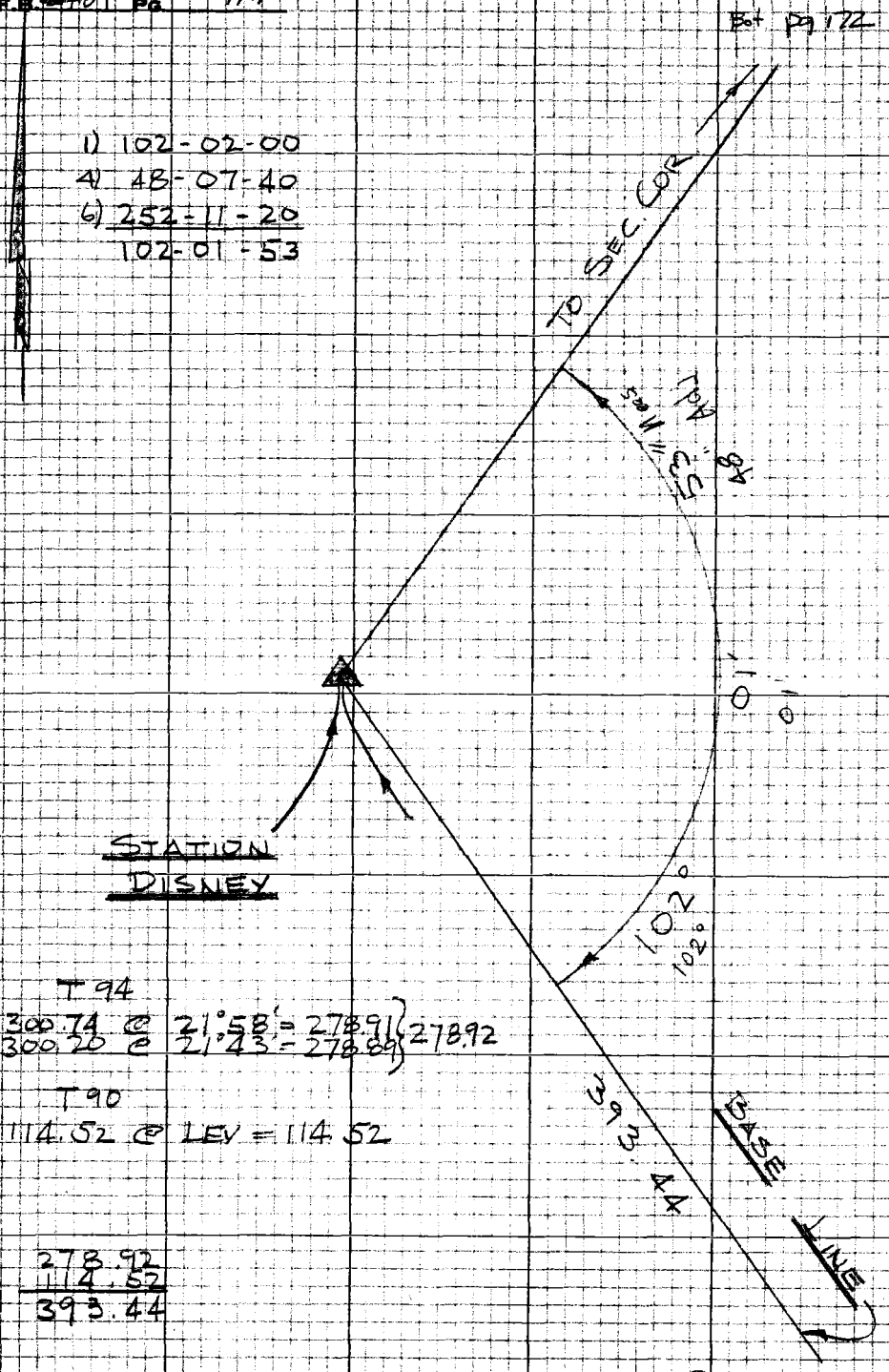
PWFB 1305

F.B. 5201 Pg. 174

192

Bot Pg 172

1) 102-02-00
4) 48-07-40
6) 252-11-20
102-01-53



T 94
300.74 @ 21°58' = 278.91 } 278.92
300.20 @ 21°43' = 278.89 }

T 90
114.52 @ LEV = 114.52

278.92
114.52
393.44

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PWFB 1305

193

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

Survey of N. Line Sec 29
JN 0302.01 Tape 128 Std 94 °F
Surveyed by W J Voge
Notes Voge Date 9-6-68
Indexed G. I. GALLI

F.B. 307 Pg. 175

To Left Pg 172

SEC 28

SEC 21
T 1 S
R 13 W

2+49.39 Sec Lines

2+49.39
Set 3/4" IP with cap
(Flush)
Top of $ Pvmt.

46° 55' 42" Meas.
46°55' 38" Adj.

① 46° 55' 40"
② 187° 42' 30"
③ 281° 34' 10"
46° 55' 42"

S. 1st ALICE

940.21' Calc.

To Right @ 1.78

To Top Pg. 176

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7SP3055 CK #10 8-68

PWFB 1305

194, 195

F.B. 274 Pg 176

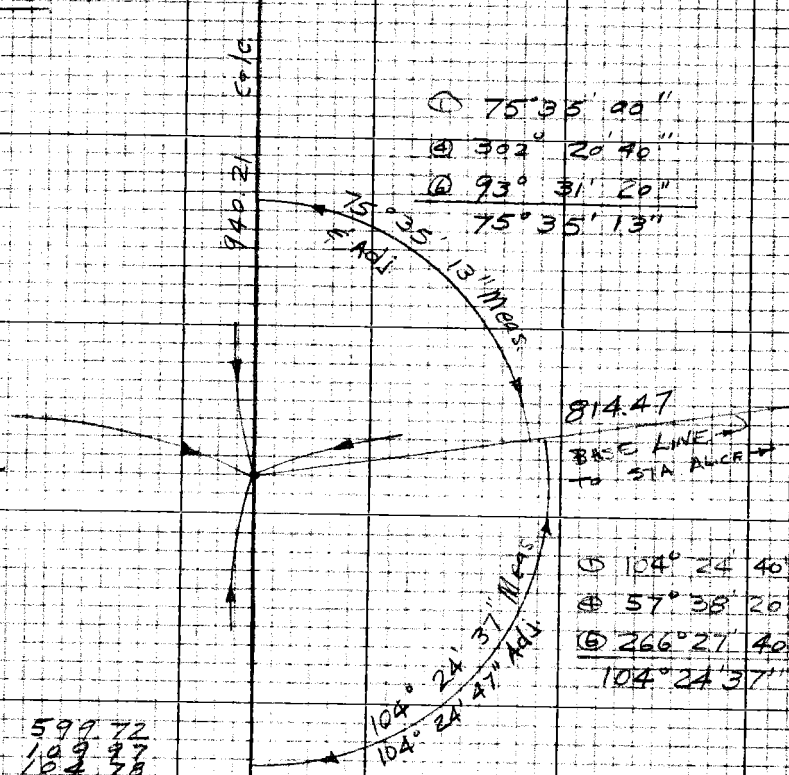
To Bk 175 Pg

SEC 21

T 1 S

R 18 W

SEC 28



① 75° 35' 00"
② 302° 20' 40"
③ 93° 31' 20"
75° 35' 13"

⑤ 104° 24' 40"
④ 57° 38' 20"
⑥ 266° 27' 40"
104° 24' 37"

T=94°
599.68 @ 1°11' = 599.72

T=92°
110.30 @ 4°31' = 109.96
110.23 @ 4°01' = 109.96 } 109.97

T=94°
105.46 @ 6°33' = 104.77
105.63 @ 7°19' = 104.77 } 104.78

To Top Pg. 179

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PWFB 1305 196

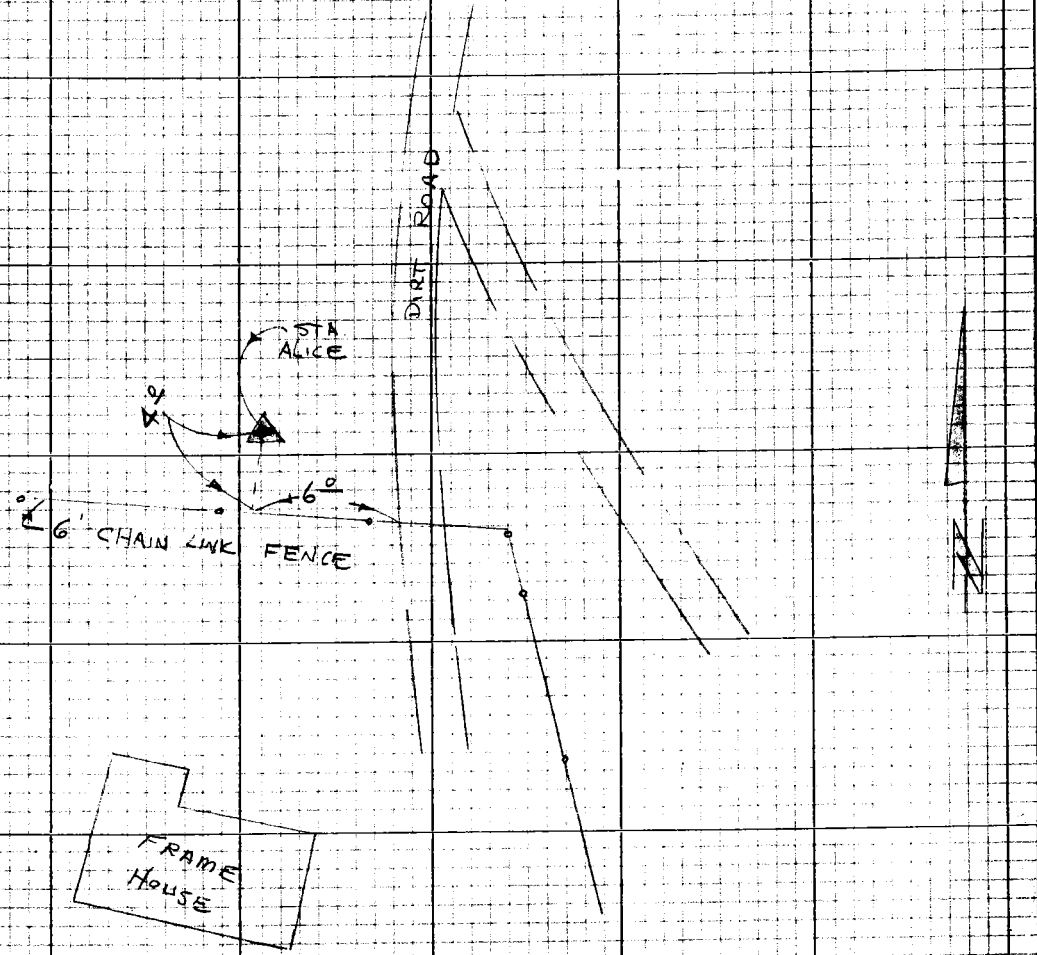
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of N Line Sec 28
JN032.01 Tape 168 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 9-6-68
Indexed C. J. GALLI

F.B. 2781 Pg. 177

TRIANGULATION STATION ALICE

THE STATION:
A 3/4" I.P. WITH CAP (FLUSH)



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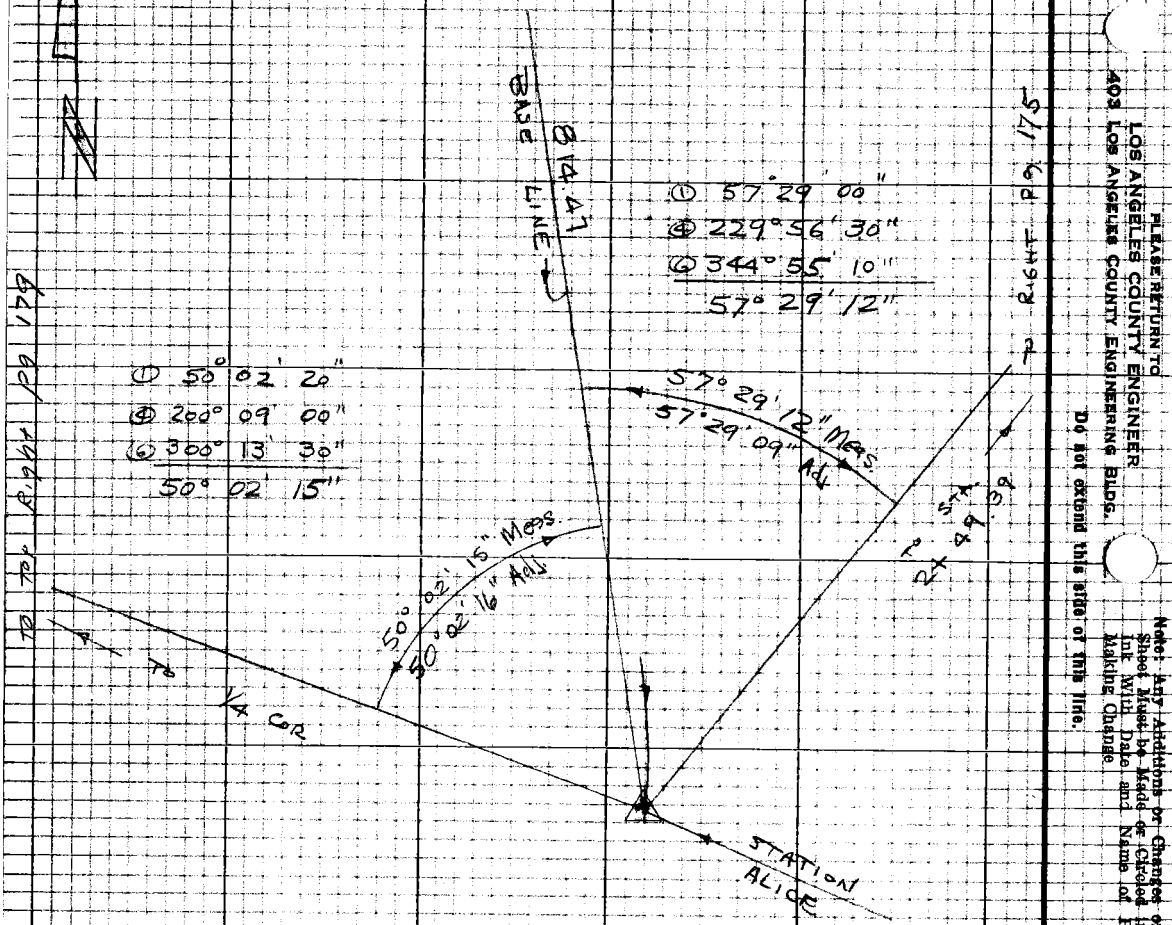
7673018 CK #210 5-66

PWFB 1305

F.B. 2791 Pg 177

197

To Right Pg 176



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PWFB 1305 198

Notes Ck'd by D. SAPPELL	Survey of N LINE Sec 28	F.B. 2781	Pg. 179
Map No.	JN 0302.01 Tape 16 B Std 54°F		
Office Work	Surveyed by W. J. Voge		
Checked	Notes VOGE Date 9-6-68		
Date	Indexed C. J. GALLI		

WJ 32, B-2

to Bot Pg 176

to left pg 178

Prod Set 1x2 F.N.L

① 1° 58' 10"
② 7° 52' 40"
③ 11° 49' 30"
1° 58' 15"

1° 58' 15" Rad.

① 25° 32' 40"
② 102° 11' 40"
③ 153° 17' 40"
25° 32' 57"

SURVEYOR'S
COUNTY SURVEYOR
T. 1 S. R. 11 W. S.B.B.&M.
28 14 SEC. COR.
MARINE

1447.45 CALC. SEC. LINE

25° 32' 57" Rad.

Set ck (+) (Cup 4") in 2" I.P.

1.28

6.75

5' bomb klire Fence

Set L&T with Co. Engr. Tags in Cond. Footing

6' ALICE

1/4 Cor 26+37.05 FROM East. Fd Co. Sur. brass cap mon. (Flush) per C.S. 8509-2 marked as shown

Set mark pipe 5' N.Y.

27 16.09 Per FB 2781 207-216
2,715.12 Per C.S. 8509-2
SEC LINE

To Right Pg 143

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76P3098 CE #210 5-68

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F.B. 2877 Pg. 195

PWFB 1305

199

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

Survey of 19.90 Cyn Rd
JN 9303.00 Tape 68 Sta 84 "F"
Surveyed by W. J. Voge
Notes Voge Date 10-14-68
Indexed C. J. GALLI

F.B. 284 Pg. 196

To Bot Pg. 182

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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T=80°
45.50
90.27
116.05
} L.E.V.

(30)

(30)

45.50

251.82 Calc.

Set Conc. Nail (Wash)
T=80°

49.15@12°15'=48.03
T=80°
36.35@15°43'=34.99

LATTIG

31.64

88° 05' 05"

CENT.

90.27

48.03

116° 45' 40"

Set Conc. Nail (Wash)

& per CS 8509-2

251.83

116.03

LATTIG

88° 05' 20"
2 176° 10' 10"
88° 05' 05"
T=80°
34.57@23°46'=31.64
Fd Nail in Stump
T=80°
L.S. 2743
No Ref.

① 40° 11' 30"
② 89° 23' 20"
40° 11' 40"
Fd 2x2 Nail Tagged L.S. 2743 (up 6")
No Ref.

① 116° 45' 40"
② 233° 31' 20"
116° 45' 40"
Fd 2x2 Nail Tagged L.S. 2743 (up 6")
No Ref.

246.83
5.00
251.83

T=76°
247.14@2°49'=246.85
247.17@3°01'=246.83
5.00 ELEV=5.00

246.83

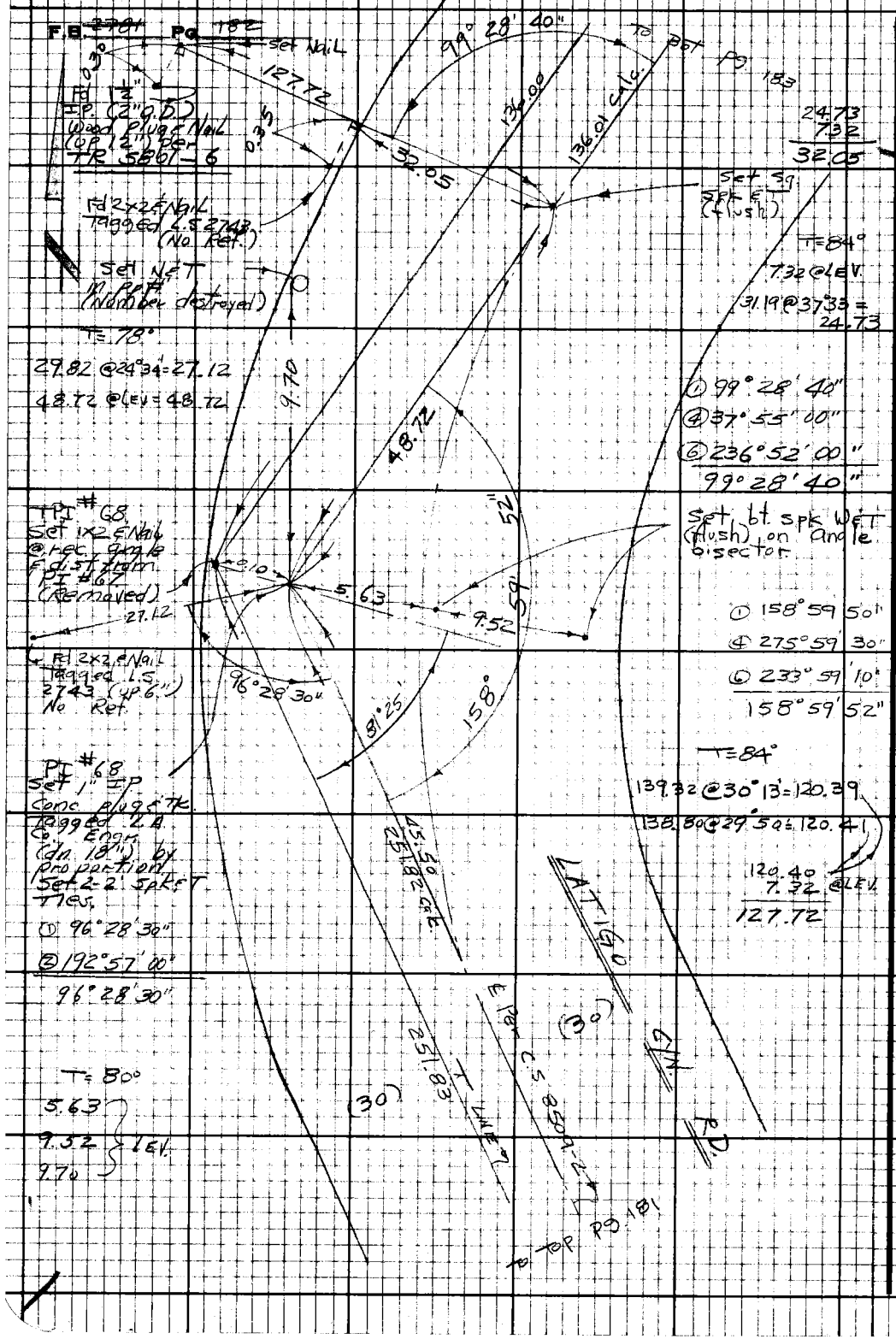
To Top Pg. 82

7/2/2008 CE #310 9167

PWFB 1305

200

WS 92, P-3


F.B. 2304 Pg. 182
Set Nail
99° 28' 40"
To Pot Pg 183
127.72
136.00
136.01 Calc
24.73
7.32
32.05
Fd 1½" I.P. (2" O.D.) Wood Plug & Nail (Cap "L.S. 2743 TR 5861-6
Set 3/4 Spk & Tag (Flush)
Fd 2x2 & Nail Tagged L.S. 2743 (No Ref.)
Set Nail & Tag (Number destroyed)
T=84°
7.32 @ Elev
31.19 @ 37°33" = 24.73
T=78°
29.82 @ 24°34" = 27.12
48.72 @ Elev = 48.72
9.70
48.72
① 99°28'40"
④ 37°55'00"
⑥ 236°52'00"
99°28'40"
TPI #68 Set 1x2 & Nail @ rec. angle & dist. from PT #67 (Removed)
9.10
5.63
9.52
27.12
Set bt. spk Wet (Flush) on angle bisector.
① 158°59'50"
④ 275°59'30"
⑥ 233°59'10"
158°59'52"
Fd 2x2 & Nail Tagged L.S. 2743 (XP 6") No Ref
96°28'30"
81°25'
158°
T=84°
139.32 @ 30°13' = 120.39
138.80 @ 29°50' = 120.41
120.40
7.32 @ Elev
127.72
PT #68 Set 1" I.P. Conc. Plug & Tack Tagged L.S. 2743 Engr. (dn 18") by Proportion Set 2-2" Spks T'ties.
① 96°28'30"
② 192°57'00"
96°28'30"
T=80°
5.63
9.32
9.70
Elev.
45.50
25.18
LAT 60
E 18"
2.5 Bend
251.83
(30)
(30)
PP
PP
PP

PWFB 1305

201

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

Survey of Latigo Sub Rd
JN 43-23 Tape 166 Std 84°F
Surveyed by WJ Vogt
Notes Vogt Date 10-14-68
Indexed C. J. GALLI

F.B. 1301 Pg. 103

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

AE3098 CE#310 8-67

To BOP 184

(30)

N 21° 18' 40" E 218.71 & Per C.S. B509-2

(30)

LATIGO CYN. RD.

① 163° 41' 30"
② 294° 46' 00"
③ 262° 08' 40"
163° 41' 27"

PI #69
Set 1" I.P. Conc plug & tk. Tagged L.A. Co. Engr. (dn 12") by pin partion. Set 2-2" spikes Ties.

9.89

7.09

0.15

set bt. spk. WET (flush) on angle bisector.

set bt. spk. WET (flush) on angle bisector.

TPI #69
Set Nail @ rad. angle pt. dist from TPI #68 (Removed)

136.00

136.01 Calc

I = 84°
7.09 } LEV.
9.89

I = 62°
136.02 ELEV = 136.00

To Top Pg 182

PWFB 1305

202

F.B. 278' Pg 76

T = 68°

120.62 @ 4°05' = 120.31
120.65 @ 4°14' = 120.32
120.31

T = 68°

100.04 @ LEV. = 100.03

120.31
100.03
220.34

220.34 LINE

220.39 C.L. per L.S.

(30')

(30')

To Box (30') 135

TP1 #70
Set 1x2" Nail @ ⊥ St. angle dist. from TP1 #69 (Reno Val.)

Δ 142°08'40"
@ 288° 34' 40"
@ 132° 52' 00"
142° 08' 40"

1.07
0.80
0.24
1.30
9.20

PI #70
Set 2" F.P. Conc. Plug F/E Tagged L.A. Co. Engr. (Hush) by Proportion

Set lot spk wet (flush) on angle bisector

T = 80°
9.20
17.30
45.76
LEV.

Set NET in pp #18503-Y (Up 12")

LAT. 90

CYN. RD

218.71

172.30
46.41
218.71

T = 62°
172.51 @ 2°47" = 172.31
172.59 @ 3°10" = 172.33
172.30

T = 62°
46.42 @ LEV. = 46.41

pp

pp

pp

18'

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PWFB 1305

203

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

Survey of Lot 90 Gym Rd.
JN 23030x Tape 166 Sta 84 "F
Surveyed by W. J. Voge
Notes Voge Date 10-16-68
Indexed G. J. GALLI

F.B. 2704 Pg. 105

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ASSESSOR CE# 810 9-67

T = 64°
182.32 @ 1°24' = 182.27
182.36 @ 1°45' = 182.27 } 182.25
1.41 @ LEV = 1.41

182.25
1.41
183.66

To Bdy (P)
183.66
Par. 25 B504-24
183.64 Calc.
(30')
(30')
18'
Line
131°32'50"
166°11'10"
69°16'50"
131°32'40"
Set bf. Spk WET (flush) on angle bisector
Set WET in PP# B504-4 (used)
4.8"
29.95
9.65
10.20
9.33
PI #71
Set 1" IP Conc plug & Tk, Tagged LA Co Engr (dn. 15") by proportion. (Set 2-2' Spk & T Ties
TPI #71
Set Nail @ rec. angle & dist. from TPI #70 (Removed)
123.81
LEV.
RD
CNL
T = 78°
10.20
9.65
29.95
LEV.
Coic.
N20°34'
20.39
LATIGO
To Tap P. 194

PWFB 1305

204

F.B. 2781 Pg 106

T = 92°

300.41 @ 2°09' = 300.20 } 300.22

300.44 @ 2°18' = 300.24 }

T = 90°

44.73 @ Ler = 44.73

300.22
44.73
344.95

344.95 calc.

℄ LINE

345 IR

PI #72
Fd. 2x2 e Nail in good condition (Un 48') per FB 395-74
Set 1" I.P. (above SN 2x2 on 4" E.T. 2 SPK E.T. Tes.
Pipe has conc. plug & Tk, Tagged L.A. Co. Engr

PI #71
Set Nail @ Rec. angle & dist from PI #71 (Removed)

0.40

7.84

Set lt Spk WET (Hush) on angle bisector

159°

10.08

Set lt Spk WET (Hush) on angle bisector

75°

08' 35"

LATIGO

① 159° 08' 30"
② 276° 34' 10"
③ 234° 51' 30"
159° 08' 35"

T = 84°
7.84 } LEV
10.08 }

CYN.

(30)

RD.

℄ LINE

183.66

℄ of per CS 350-2 calc.

183.44

(30)

to TOP Pg. 185

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PWFB 1305

205

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

Survey of Letona Cyn. Rd
JN 03900 Tape 168 Stn 84-F
Surveyed by W.J. Voge
Notes Voge Date 10-22-68
Indexed C. I. GALLI

F.B. 2701 Pg. ~~1697~~

To Bk Pg 188

W.S. 92, B-2

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Δ=84°
82.76 @ 10°38' = 81.34
94.55 @ 17°46' = 90.04
13.31 @ LEV = 13.31
16.41 @ LEV = 16.41
390.29 @ LEV = 390.29

PI #73
Set 2" I.P.
Conc. plug F.T.K.
1999 Eng. (Flush)
@ Eng. (Flush)
by proportion

TPI #73
Set 1x2 H.N. @
rad. angle & S.T.
from PI #72
(Removed)

Pad
Rd 2x2 remains
per RB95-128
Set Nail & ◎ centers
on prod of line ahead.
NOTE:
Stake remains leaning
Southerly (down hill).

390.33 R/C
390.29
81.34
82°
48'
40°
43'
57'
16.41
13.31
90.04
(30)
(30)
CAT TAG
CIN
RD
345.14 calc
344.95
T LINE
4 Par C.S. & Soap P.
P
Pp
Pg
186

Ø 1½" ± P
(2" O.D.) Wood
plug & Nail
(Upon) per
FR 9536-5

① 29° 05' 00"
② 116° 20' 00"
29° 05' 00"

Set 1½" I.P.
WET (Flush)
on Curve
bisector.

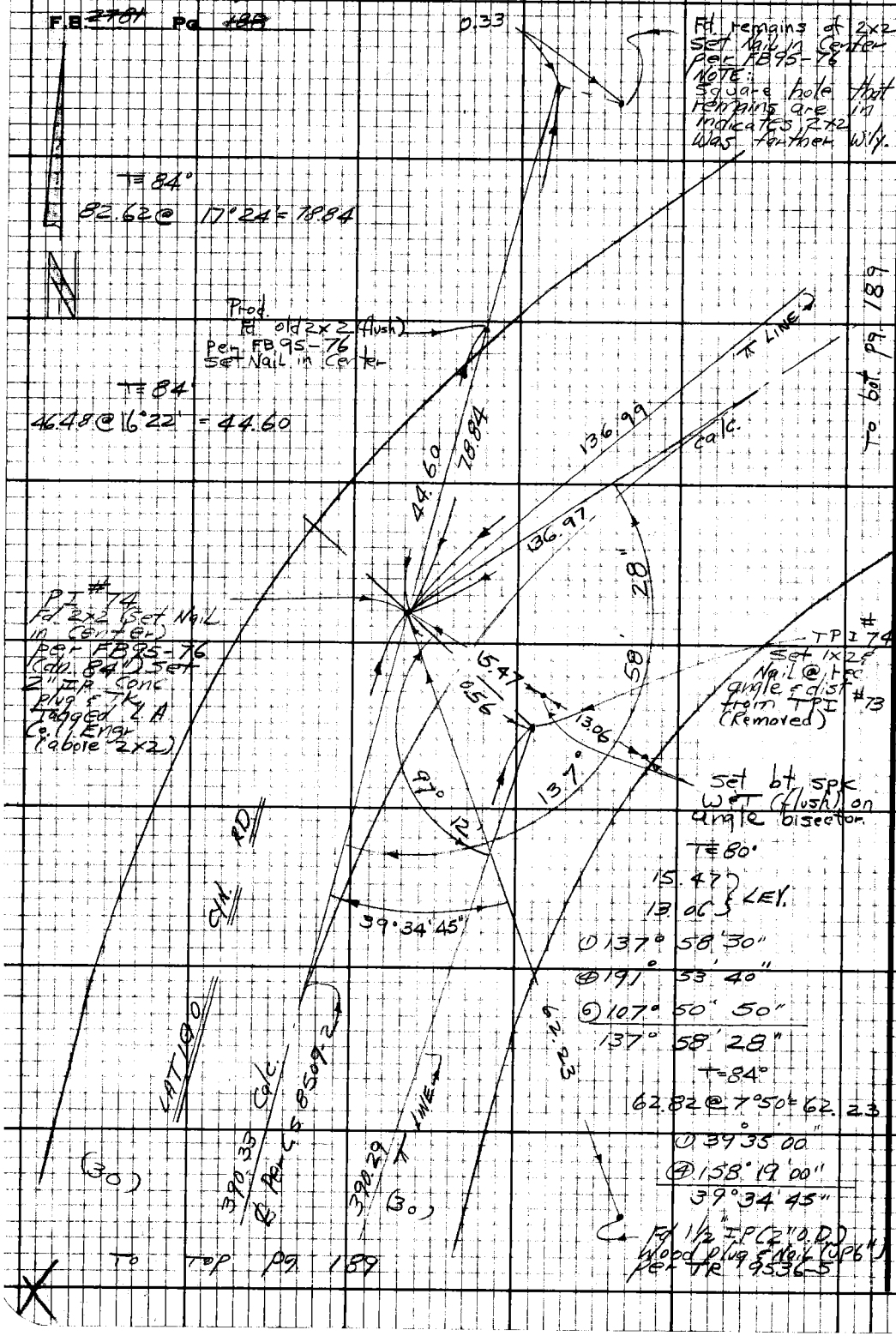
① 140° 43' 40"
② 202° 55' 00"
⑥ 24° 22' 30"
140° 43' 45"

7673008 CE 310 8-67

PWFB 1305

206

F.B. 2791 Pg 188



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PWFB 1305

207

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

Survey of Calico Gyn Rd
JN 0303-00 Tape 168 Std 84°F
Surveyed by W. J. Voge
Notes Voge Date 10-29-68
Indexed G. J. GALLI

F.B. 2784 Pg. 109

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Δ = 70°
126.54 @ LEV = 126.53
16.77 @ 11 = 16.77
14.72 @ 11 = 14.72

(30)
(30)
126.43 Calc.
126.53
165.0
17"
16.77
19.72
57.11
Set 6" Spk L&T (Flush) on Angle bisector.

PI # 75
Set 1" I.P., Conc. Plug & Tk. Tagged L.S. & Engr. (on 12") by Propation.

T.P.I. #75
Set 1x2 S/Nail @ rec. angle & dist. from P.I. #74 (Reneled)

Δ = 90°
136.98 @ LEV = 136.99

136.98 Line
136.97 Calc.
For 6.5 & 8.5 07-2
LAT 160

To TOP
Pg. 188

CE 810 8-67

PWFB 1305

208

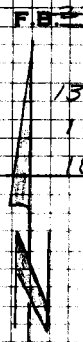
FB: 2781 Pg 90

T=84°

132.57 @ LEV: 132.57

13.34 @ " = 13.34

18.71 @ " = 18.71



#76 Set 1" I.P. O&C Plug ETK Tagged LA Co Engr. (flush) by proportion

T.P. #76 Set 1x2 Nail @ sec angle E of st. from I.P. #75 (Removed)

(30)

P.O.B.

Cal.

N

850.91

(30)

132.57 LINE

132.51

CS

43.11

11.02

13.34

18.71

Set bt Spk WET (flush) on angle bisector

① 142° 43' 20"

② 210° 53' 00"

③ 136° 20' 00"

142° 43' 20"

1 x 2

LATIGO

CYN.

RD.

126.53

126.43 calc.

TO TOP PG. 189

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PWFB 1305

209 / 210

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

Survey of Latigo Canyon Rd.
JN 4343.00 Tape 1&8 Sta 84-87
Surveyed by D.T. Voge
Notes Vog & C.J. GALLI Date 10-29-68
Indexed

F.B. 2781 Pg. 94

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7553028 CE#310 2-67

R.O.W. Rad. Pg. 192

167.94

(30)

(30)

40.11

90°

EC. Set Conc. Nail (Flush)

T=84°

167.94
8.79
13.43
51.18
LEL

Set bt. Spk (Left Flush) on angle bisector

8.79

13.43

Δ 135°46'40"
④ 43°07'10"
⑥ 34°46'50"
125°46'48"

To Top Pg. 190

132.57 LINE

Calc. 2 @ 85°

51 rad

132.57 rad

LAT 160

CIN

Rd 2"I.P.(O.D.) Wood plug Nail (Up 12") per TP 9536-5

0.09

T=78°

39.57 @ 33°46' = 32.89
40.28 @ 35°17' = 32.88
} 32.88

T=78°

59.43 @ 23°22' = 54.42
59.11 @ 23°00' = 54.41
205 @ LEL

Prod. Rd 2x2 Nail (Flush) in excellent condition. Per FB 95-128.

3.28

54.42
2.05
56.47

49'

46'

51°54'

50'

IPI #77 Set 1x2" Nail @ rec. angle & dist from TPT 76 (Removed)

PI #77 Set 1" I.P. Conc Plug with Tag, Ena Co. (dn. 12") @ rec. dist on line from R.P.S to North.

Rd 2x2 hole with wood remains. Set Nail in Ctr. per FB 95-128

Prod. Rd. notted 2x2 (Set Nail in Ctr.) Per FB 95-128

T=80°

50.22 @ 31°21' = 42.89
49.82 @ 36°33' = 42.90
} 42.90

T=80°

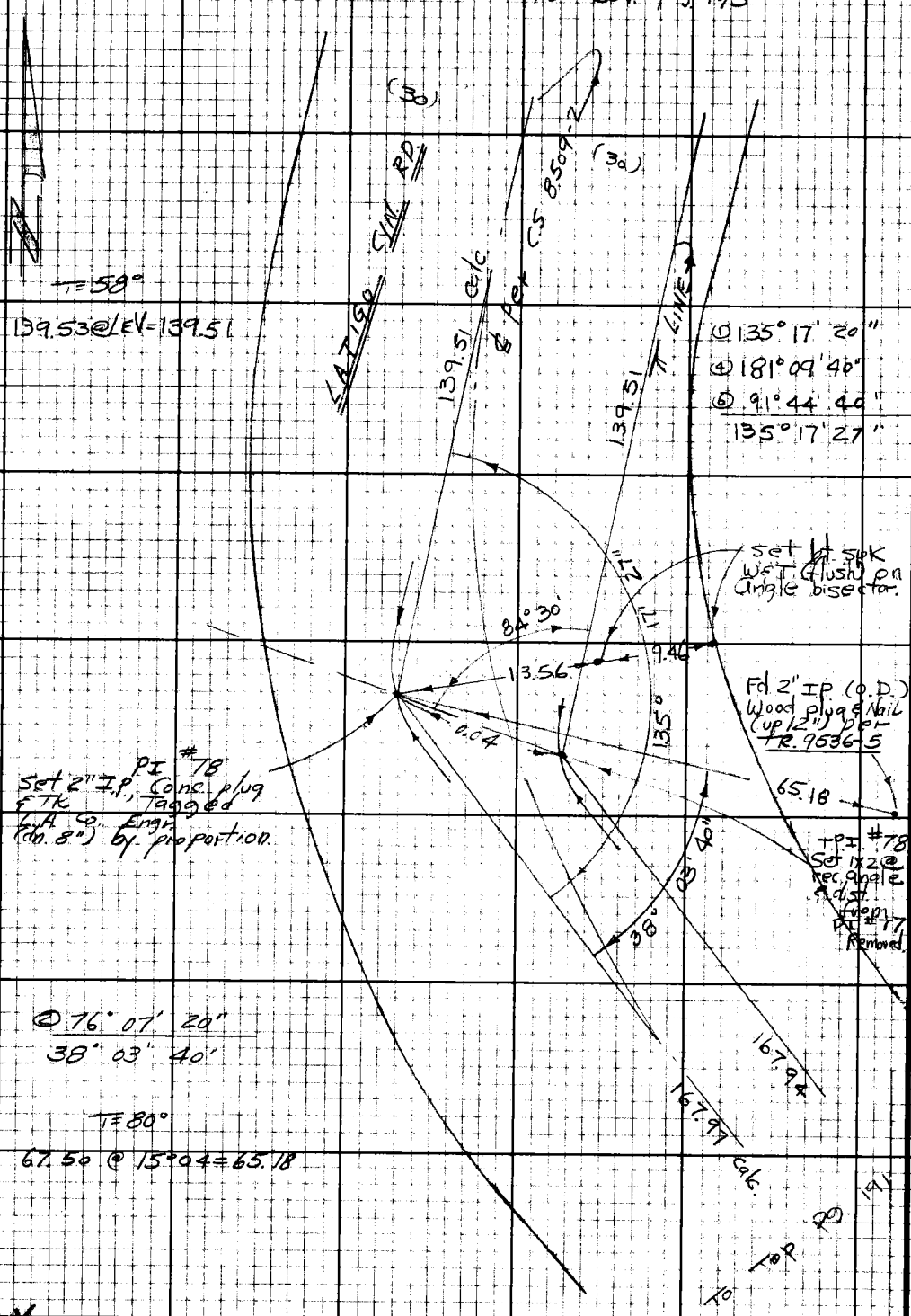
47.84 @ 15°09' = 46.18
48.22 @ 16°44' = 46.18
} 46.18

PWFB 1305

211 / 212

F.B. 774 Pg 182

To Bot. Pg. 193



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PWFB 1305

213

WS 92B-2

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

Survey of Lafayette Park Rd
JN 63020 Tape 100 Sta 84 "F"
Surveyed by W. J. Voge
Notes Voge Date 7-18-68
Indexed C. J. GALLI

F.B. 2787 Pg. 193

T=68°
68.50@4°16'=68.31 } 68.29
68.52@4°34'=68.30 }
T=68°
64.59@ELEV.=64.58

Prod. Set "F.P. Conc plug & Tk. Tagged L.A. Co. Engr. (Flush)

PI #79
Set 2" I.P. Conc Plug & Tk. Tagged L.A.Co Engr. (Flush) by Proportion.

TPI #79
Set 1x2 & Nail @ Ext. angle Point
TPI #78 (Removed)

Prod.
Set 1" I.P. Conc. Plug & Tk. Tagged L.A. Co. Engr. (Flush)

To Top Pg. 192

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78308 CE 310 8-67

PWFB 1305

214

F.B. 6701 Pg. 44

to Bk Pg. 195

T = 68°

184.41 @ LEV = 184.39

Δ 145° 27' 40"

Δ 221° 50' 50"

Δ 152° 46' 40"

145° 27' 47"

(30)

(30)

184.43 Calc.

184.39

Set bt. spk. W/T (flush) on angle bisector

145°

52'

43°

18.28

27'

47"

TPI #80 Set 1x2 in @ tgc. angle & dist. from TPI #79 (Removed)

PI #80 Set 2" I.P. Conc. Plug & Tk. Tagged LA Co. Engr. (dm. 8") by proportion.

NOTE: Proportion falls on remains of very old 2x2 (dm 12") per FB 95-78

T LINE R 132.87

LA T 60

& PER C.S. 8509-2 132.90 calc.

CYN.

R.D.

193

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PWFB 1305

215

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

Survey of Latigo Cyn Rd
JN 0342 Tape 168 Std 84°F
Surveyed by W.S. 1092
Notes 100 ℄ Date 11-1968
Indexed C. J. GALLI

F.B. 678 Pg. 95

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T= 80°
69.52 @ 11°30' = 68.12

T= 66°

To Bot pg 196

252.28 @ 0°34' = 252.27
252.27 @ 0°43' = 252.25 } 252.23

T= 66°
117.63 @ LEV = 117.62

252.23
117.62
369.85

@ 71°17'00"
35°38'30"

Fd 2" I.P. (O.D) Wood plug & N9L Top #1 per TR 9536-5

369.89 calc.

369.85

T LINE

(30)

(30)

35°

38'30"

68

Set bt. Spk WET (flush) on angle bisector

@ 167°21'50"
@ 309°27'00"
@ 284°10'50"
167°21'48"

T= 76°
6.62 } LEV.
15.50 }

50°

30°

15.50

6.62

0.15

48.

TPI #81
Set 1X2 F N9L @ rec. angle & dist from TPI #80 (Removed)

PI #81
Set 2" I.P. Conc plug & Tk. Tagged L.A. Co. Engr. (Cont. 10") by Proportion

64.43

LATIGO

184.39 Calc.

Per C.S. 8604-2

CYN. RD.

P

pg 194

165908 CEC #310 8-67

PWFB 1305

F.B. 2791 Pg. 196

216

T=66°
176.14 @ LEV = 176.12
14.48 @ " = 14.48
9.32 @ " = 9.32

Fd ½" I.P. (2" O.D.) Wood plug Nail (dnz") per T.R. 9536-5

Ⓓ 68°44'20"
34°22'10"
T=80°
73.05 @ 1.5° 33' = 70.38

Pt #82 Set 6" spk. W.F.T. (Flush) by Proportion.

Set 1" I.P. Conc. plug & Tk. Tagged L.S. Engr. (dn.12") on angle bisector.

TPT #82 Set Nail & tac Angle dist from TPT #81 (Removed)

Ⓓ 68°55'20"
34°27'40"

Fd ½" I.P. (2" out pipe) Diameter flush set Nail in c.t. per 9536

Set 1" I.P. Conc. plug & Tk. Tagged L.S. Engr. (dn.2") on angle bisector

Ⓓ 163°29'13"
Ⓢ 279°56'30"
Ⓞ 460°55'20"
163°29'13"

T=80°
71.03 @ 8°26' = 70.26

Pt #81 (Removed)

Pt #82

Pt #83

Pt #84

Pt #85

Pt #86

Pt #87

Pt #88

Pt #89

Pt #90

Pt #91

Pt #92

Pt #93

Pt #94

Pt #95

Pt #96

Pt #97

Pt #98

Pt #99

Pt #100

Pt #101

Pt

PWFB 1305

217

Notes Ck'd by	Survey of Vetigo Cyn Rd
Map No.	JN 83300 Tape 66 Sta 84+"F
Office Work	Surveyed by R.T. Vogel
Checked	Notes Date 1968
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 197

T = 66°
232.69 @ Lev. = 232.66
T = 80°
83.77 @ 27°22½ = 74.39
T = 78°
85.47 ? Lev.
49.76 ?

① 168° 15' 50"
④ 313° 03' 10"
⑥ 289° 34' 50"
168° 15' 48"

To Bot. Pg. 198

(30)

(30)

232.69 calc.

232.66

P.C.

P.I. #83

P.T.

168°

61° 43'

91.57

43.39 Tan.

0.28

40'

85.47

Set 1" I.P. Conc. plug, F.K. Tagged L.A. Co. Engr. (dn 8")

Set pt. on P.K. Wet (flush) by Proportion

Set Nail (flush) per F.B. 95-127

T.P. #83 Set Nail & Tag rec. angle & dist. from T.P. #82 (Removed)

Prod. Set 1" I.P. conc plug F.K. Tagged L.A. Co. Engr. (dn. 10")

116.16 & Per C.S. 85902

L A T 160

C.L.

C.L.

R/W

196

198

P

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7655088 CE#310 8-67

PWFB 1305

218

F.B. 2781 Pg. 198

Pg. 199

P.T.

T = 66°

152.76 @ 113°33' = 140.04
(23°33')

152.41 @ 246°45' = 140.03
(123°15')

1.36 @ L&R = 1.36

140.02

140.02
1.36
141.38

Set 6" SPK
L&R (TYP.)
6" int.

(30')

(30')

℄ Per CS 8509 EZ

SEC. LINE

141.38

℄ STA.
CORVAIR PER
FB 2781-208
216

℄ STATION
MCCOVE PER
FB 2781-207
216

117° 01'
16.5' Rad.
Per FB G 1252-9

LATIGO CYN. RD.

232.66
℄ LINE

91.57
232.69 calc.

137°
91.58 @ L&R = 91.57

P.P.

P.P.

Pg. 197

P.P.

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PWFB 1305

219

Notes Ck'd by	Survey of Latigo Cyn Rd
Map No.	JN 0303.00 Tape 166 Std 64°F
Office Work	Surveyed by W.J. Tope
Checked	Notes Tope Date 11-19-63
Date	Indexed C. J. GALLI

F.B. 2781 Pg. 199

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7R5008 CE#810 P-87

Prod Set 1x2 Cut in (Top of Spur.)

62° 15' 55"

Ø

84.02

84.03

Pg 200

POST #1 Set 2" I.P. Conc plug etc. Tagged L.A.Co. Engr. (Illegible) by Proportion.

90°

4.55

9.78

129° 17'

117° 44' 05" Rt.

Set 5/8" T Tagged L.A. Co. Engr. in boulder.

T.P. POST #1 Set 1x2 Nail @ Ø Angle & dist from I.P. #1 (Removed)

Ø 62° 16' 00"
Ø 249° 03' 30"
Ø 13° 35' 30"
62° 15' 55"

T = 68°
84.04 Elev. - 84.03
9.78 } Elev.
4.55 }

Prod Set 1/2" T Tagged L.A. Co. Engr. in Boulder.

LATIGO

℄ Per

CYN.

30'

R.D.

℄ Line

232.66

(30')

C.S. 9°30'-2" Rt.

Pg 198

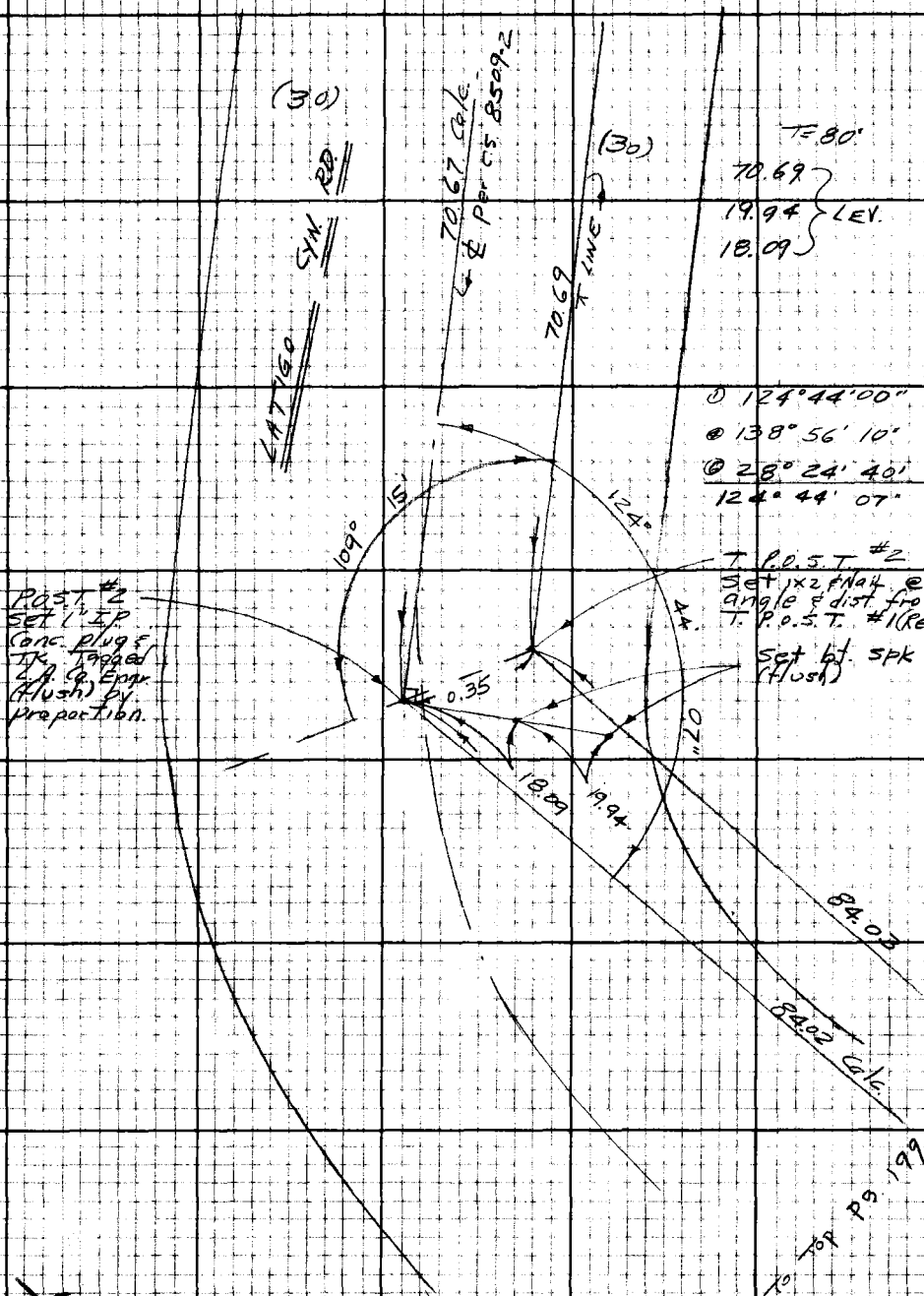
TO TOP

PWEB 1305

FB 2707 Pg 200

220

To Bot PG 201



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1305

221

LWS 92.B-2

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

Survey of Latigo Cyn Rd
JN 2302.00 Tape 100 Sht 84 F
Surveyed by W J Voge
Notes Voge Date 11-19-63
Indexed C. J. GALLI

F.B. 2791 Pg. Ref

℄ Prod Set 1x2 ⊄ N&T

(30)

(30)

202

95 M

09° 45'

85°

149.47

To (Top Right) Pg

149.47

Calc.

T.B.C. Set Nail @ Rec. Angle & dist from T.P.O.S.T #2 (Removed)

T= 74.
22.86 @ LEV.

Δ 85° 09' 40"
Φ 240° 39' 00"
Θ 150° 58' 30"
85° 09' 45"

03'

22.86

10° 45'

℄ Long Chord Prod. Set 1x2 Tagged L.S. 6509 Either (Vertical in Cut bank)

P.C. (Curve #85) Set PT. Spike W.F.T. (Flush) by Proportion.

10.67 Calc

10.69

T= 78.

148.52 @ 4°21' = 148.09
148.43 @ 3°51' = 148.09 ⊄ 148.08
1.39 @ LEV = 1.39

148.08
1.39
149.47

FD ⊄ CM

LAT 1.50

1 ⊄ Per C.S. 6509-2

To Top pg. 200

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7R5308 REV. 10 9-67

PWFB 1305

F.B. 2781 Pg 202

222

WS 92, B-2

T.E.C. Set Nail @ roc Angle & dist. from P.C. (removed)

E.C. (Curve #B5) Set 1" I.P., Conc. Plug & Tack, Tagged L.A. Co. Engr. (dn. 12") by proportion. Set 2' stake Ties.

T=79°
21.69 @ LEV.

Long Chord Rad. Set Let Tagged L.A. Co. Engr. (in cut bank)

21.69

(30)

℄ Pvt CS 8502-2

(30)

102.64 ADJ. TO

149.47

149.47 Calc.

0.2'

1°05'

171.96

94° 49' 30"

① 94°49'40"
② 19°18'10"
③ 20 3°57'00"
94°49'30"

T=66°

170.68 @ 1°09' = 170.65
170.70 @ 1°20' = 170.65 } 170.63
1.33 @ LEV. F 1.33

170.63
1.33
171.96

R/W

172.00

℄ LINE

R/W

To Bot. Pg. 203

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PWFB 1305

223

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

Survey of Lehigh Cyn Rd
JN 3300 Tape 166 Std 84 °F
Surveyed by W.J. Vogt
Notes Vogt Date 11-19-68
Indexed C. J. GALLI

F.B. 1484 Pg. 203

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

765309 Le #310 8-67

To Bot pg 204

T = 68°
176.95 @ Elev = 176.93
40.36 @ " = 40.36
8.97 @ " = 8.97

(30)

CL Rd

176.93 calc
to Pac Cs 85°09'22"

176.93 Line?

LAT. 60

(30)

(1) 92° 08' 00"
(4) 8° 31' 50"
(6) 192° 48' 00"
92° 08' 00"

Rd Std. Rd Dept brass cap mon in well (can 10") with cover (No Ref.) marked as shown

R.D. DEPT.
B.M.
E.J.
1962

S 1°

S 9°

S 8°

40.36

86° 48'

8.97

100'

Set 1/2" Tagged L.A.Co. Engr. in cut bank

P.I. #86
Set 1" I.P. Conc plug & Tag Tagged L.A. Co Engr flush by proportion.

TPL #86
Set 1x2 & Nail @ Rec. angle & dist from TPL (Removed)

172.00 Calc

171.96

Rd

PWFB 1305

224

F.B. 2781 Pg. 204

T=66°

143.41 @ 1°02' = 143.39
143.45 @ 1°33' = 143.40
13.21 @ ELEV. = 13.21

143.38
13.21
156.59

156.59 Calc.

156.60 Rad. Pt. to B.C. 9.42

(30)

(30)

(30)

Δ 99°23'20"
Ⓑ 37°32'50"
Ⓒ 236°19'10"
99°23'12"

23.12"

6°10'

8.48

0.48

17.37

P.I. #87
Set 1" I.P.
Conc. Plug & Tagged L.S. 4095
(Cal. 1415) by proportion.

T.P.I. #87
Set 1x2 Nail @ Reg. angle & dist. from T.P.I. #86 (Removed)

set bt. Spk. WET (flush) on angle bisector

T=80°
8.48
17.37
ELEV.

RD

LAT 150 CEM.

176.93 Calc

176.93

To Top Pg 203

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PWFB 1305

225

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

Survey of Latigo Cyn. Rd.
JN 23303 Tape 166 Std 84°F
Surveyed by W.J. Voge
Notes Voge Date 11-22-68
Indexed C. J. GALLI

F.B. 2787 Pg. 205

Cont'd. F.B. 2787 Pg. 11

℄ Prod. Fd 2x2 (flush) Set Nail in Ctr. Per FB 95-127

℄ Prod. Fd 2x2 (on 48°) leaning N.W'ly. Set Nail in Ctr. of box. Per FB 95-127

72.99

38.65

4.71

4.27

Prod Set LFT Tagged L.A. Co. Engr. in boulder.

Set LFT Tagged L.A. Co. Engr. in boulder

See P3206 for Closing Angles

PI #88

Set 1" I.P., Conc. Plug & Tk. Tagged L.A. Co. Engr. (on 8") from 2x2 RPS.

NOTE: Held rec. dist. from N'ly R.P. because it is in better condition.

T = 84°

79.91 @ 24°01' = 72.99

42.75 @ 25°18 = 38.65

4.27 } Lft.
4.71 }

T.P.I. #88 Set 1x2 & Nail @ rec. angle & dist. from T.P.I. #87 (Removed)

Calc. 1 1/2 38 35 24 45

Calc. 23 00 00 26 30 14 22 57 22 30 00 123 30 00 22 30

N 47° 60' W

℄ Latigo Cyn. Rd.

℄ per C.S. B209-27

156.43

156 59

Calc. 2°

(30)

(30)

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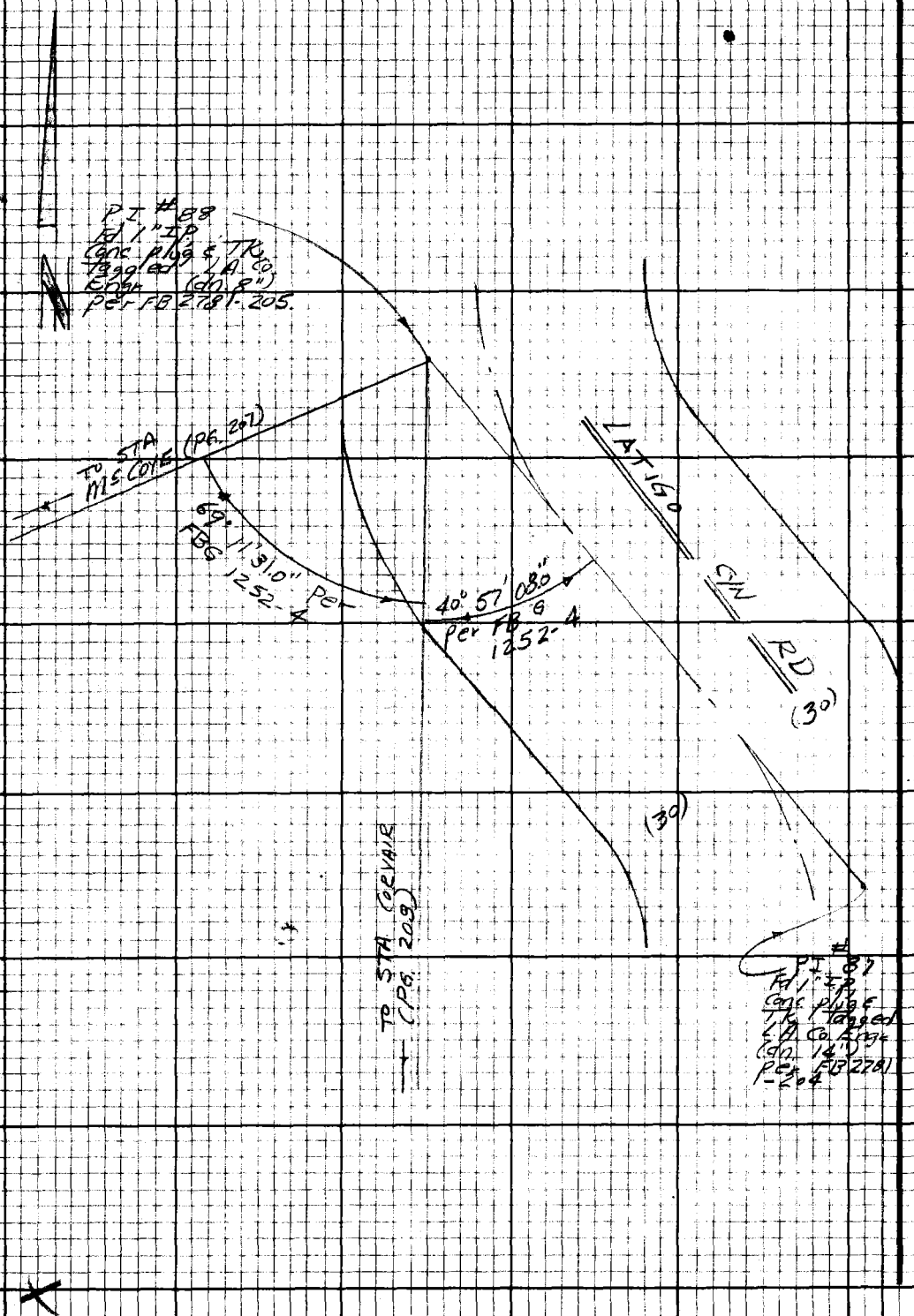
7673-03 CE#310 9-67

PWFB 1305

226

FB 2781 Pg 206



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PWFB 1305

227

WS 92, B-2

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

Survey of N LINE SEC 28
JN 030201 Tape 168 Std 84 °F
Surveyed by W. J. Voge
Notes Voge Date 4-3-69
Indexed C. J. GALLI

F. B. ~~2781~~ PG. ~~207~~

To Bott pg 208

SURVEY OF THE NORTH LINE (WEST 1/2 MILE) OF SEC 28, T. 1 S., R. 18 W.

SEE PGS. 215 & 216 FOR TRIANG. SCHEME.

← TO STA 2100 PG 211

824.19 C/C

31° 42' 27.5" Per FB G 1252-2

52° 25' 40.5" Per FB G 1252-2

(LATIGO CYN RD.) ← TO PI #88 PG. 206

STATION M & C Co. E.
Set 2" I.P. Conc. plug & L.A. Nail, Engr tag 3" Engr (tag 3") in dirt trail.

30.18 SEC. LINE

T = 60°

30.54 @ 98°46' (8°46') = 30.18
30.46 @ 262°22' (7°38') = 30.19
} 30.18

SEC COR
21 | 28
20 | 29
Fd. C.S. brass Cap mon. (flush) per FB 2781-143.

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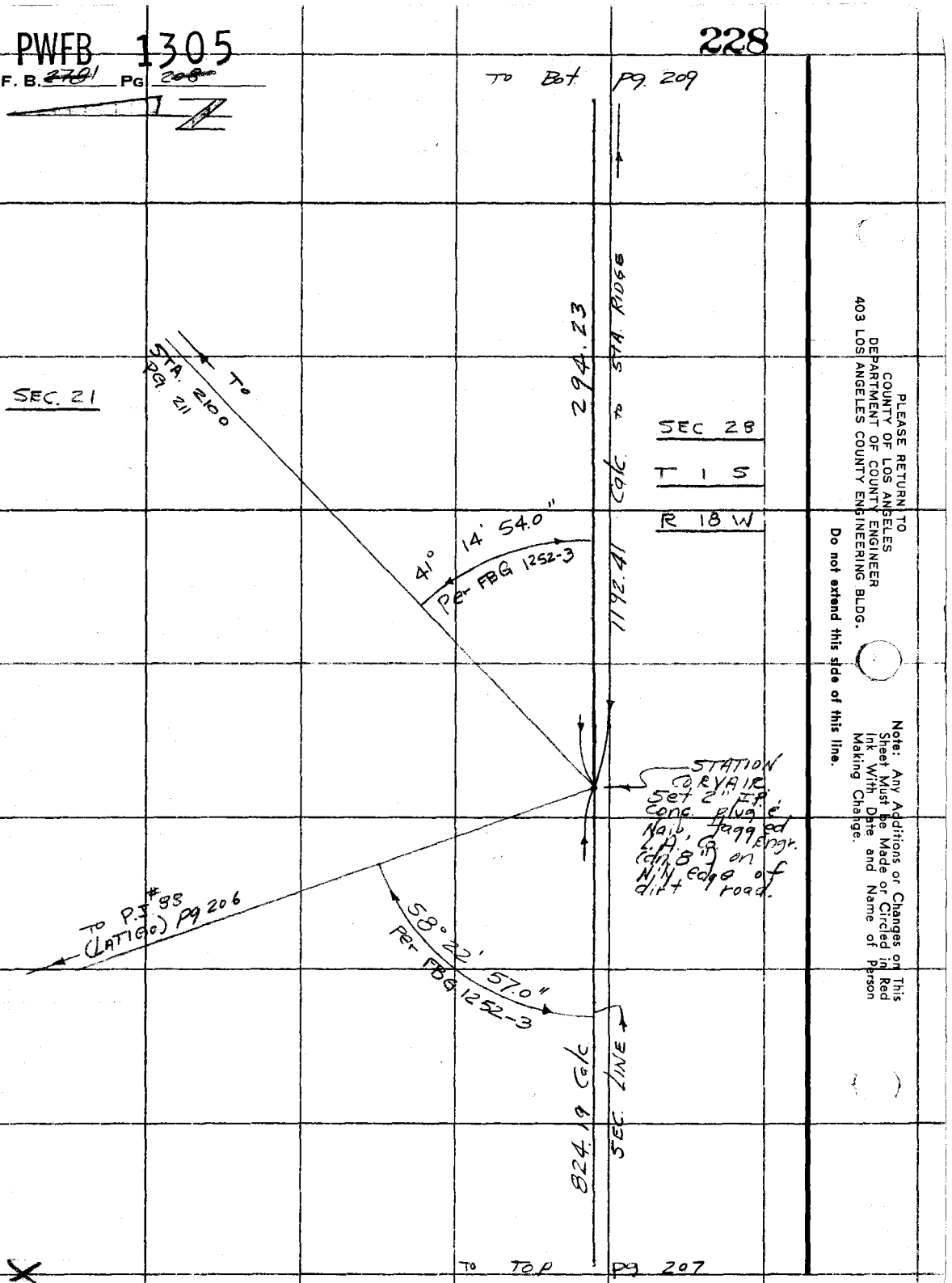
76F3095 CE#310 3-68

PWFB 1305

F. B. 270 PG 208

228



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PWFB 1305

229, 230

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

Survey of N. Line Sec 29
JN 0302.01 Tape 168 Std 84 °F
Surveyed by W J Voge
Notes Voge Date 4-4-69
Indexed C. J. GALLI

F. B. ~~2781~~ PG. ~~229~~

WS 92, B-2

To bot. pg. 210

0.77 N.E. Cor. of W ½ of NW ¼ of Sec 28. Fd ½" I.P. (2" outside Dia.) with Nail, UP 6" 9536 LS TR Per

SEC 28
T. 1. S.
R 18. W.

SEC 21

T = 64°

216.85 @ 74°02' = 208.48 (15°58')
216.95 @ 286°05' = 208.46 (6°05')
} 208.44

208.44 SEC. LINE

Set ⅝" I.P. & Nail

T = 64°

299.40 @ 79°23' = 294.27 (16°37')
299.51 @ 280°44' = 294.27 (10°44')
} 294.23

294.23

To Top pg 208

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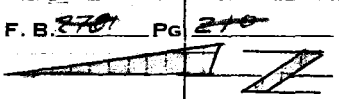
6F3095 CE#310 3-68

PWFB 1305

F. B. ~~270~~ PG ~~240~~

231



To bot pg 213

SEC 28

SEC LINE

1/4 COR

Set 1" I.P. Conc plug & Tagged PK. L.A. Co. Engr. (dn. 9")

SEC 21

T 1 S

R 18 W

T=64°

N 78 @ EY = N 77

N 77 E 6631.01

65° 51' 29.0" Per FBG 1252-8

To STA. 2100 PG. 211

STATION RIDGE Set 2" I.P. Conc plug & Nail Tagged L.A. Co. Engr. (dn 9")

1/4° Per FBG 1252-8 08' 38.5"

To STA. 2200

To Top pg. 209

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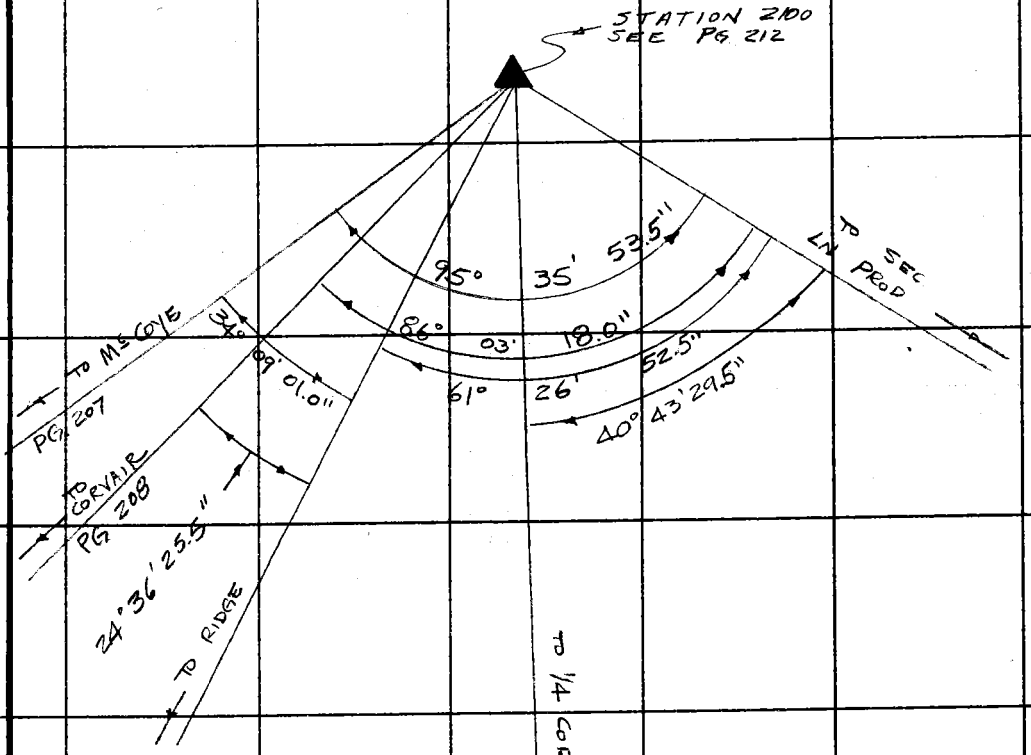
PWFB 1305

232

Notes Ck'd by D. SAPPELL	Survey of N LINE SEC 29	F. B 2787 PG. 24
Map No.	JN 0302 01 Tape 168 Std 84 °F	
Office Work	Surveyed by W J Yoge	
Checked	Notes Yoge Date 4-7-69	
Date	Indexed C. J. GALLI	

TRIANGULATION STATION 2100

DIRECTIONS
PER FBG 1252-5



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F6F3095 CE#310 3-68

PWFB 1305

F. B. 2781 PG 242

233

DESCRIPTION

THIS STATION IS IN L.A. COUNTY, LATIGO CYN. AREA. FROM LATIGO CYN RD AND OCEAN VIEW DR. PROCEED N'ly ON LATIGO CYN. RD THREE MILES TO A FIRE ROAD (DIRT ROAD) ON THE E'ly SIDE OF LATIGO. THEN PROCEED ONE AND FOUR TENTHS MILES ALONG FIRE ROAD S.E.'ly TO BASE OF HILL (215/ET. ON QUAD SHEET). THEN HIKE TO TOP OF HILL AND DOWN ON S'ly SPUR TO APPROX. 2100 FT. ELEV. TO THE POINT

STATION

SET A 2" I.P., CONC. PLUG & NAIL TAGGED L.A. CO. ENGR. (FLUSH)

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PWFB 1305

234

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

Survey of N LINE SEC 28
JN 0302.01 Tape 168 Std 64 °F
Surveyed by WJ Voge
Notes Voge Date 4-7-69
Indexed C. J. GALLI

F. B. 2781 PG. 23

W392, B-2

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DEPARTMENT OF COUNTY ENGINEER
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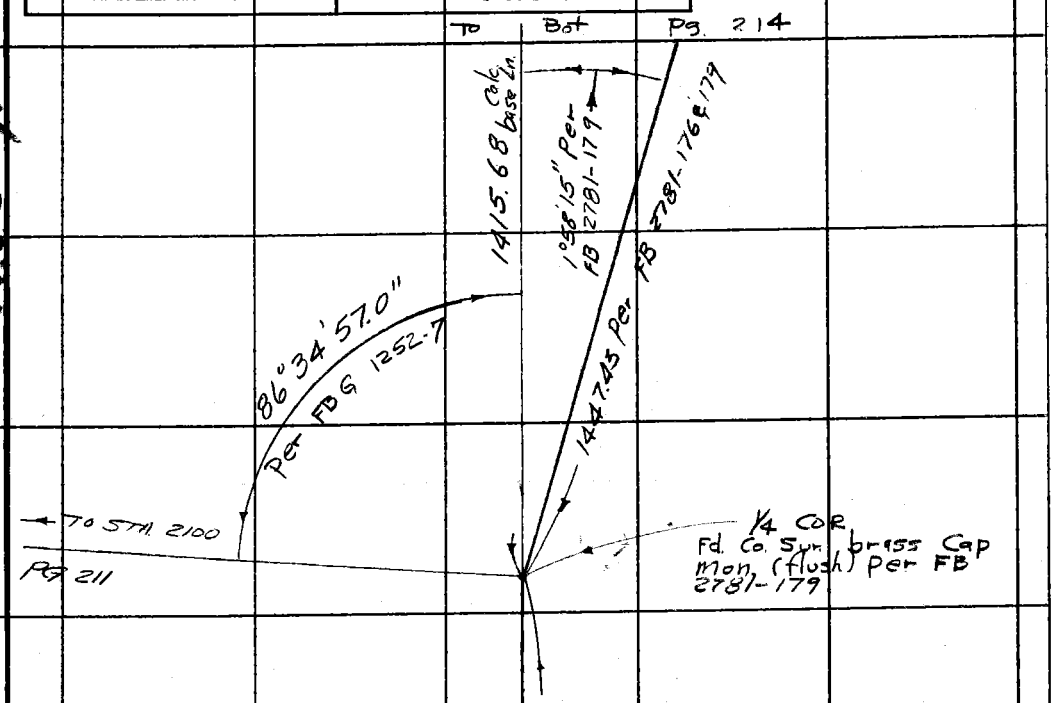


SEC 21
T 1 S
R 18 W

SEC. LINE
6699.31 Calc

SEC 28

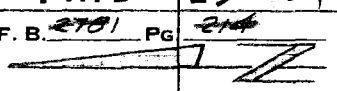
To Top Pg 210

6F3095 CE#310 3-68

PWFB 1305

235

F. B. ~~2781~~ PG ~~214~~



Fd 3/4" IP with Cap (flush) per FB 2781-176

STATION SEC LINE PROD Set 2" IP, conc. plug Tagged L.A.C. Engr. (flush)

30.93

TE 76°

48.73 } LEY.
30.93 }

48.73 M

Set bt. spk WF T (flush) by int.

90°

52° 41' 460.1' Per FBG 1252-6

To STA 210.0 PG. 211

1415.68 C&C (BASE LINE)

SEC LINE PROD

SEC LINE

1447.85 per FB 2781-179

SEC 28

SEC 21

T 1 S

R 18 W

To Top Pg 213

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PWFB 1305

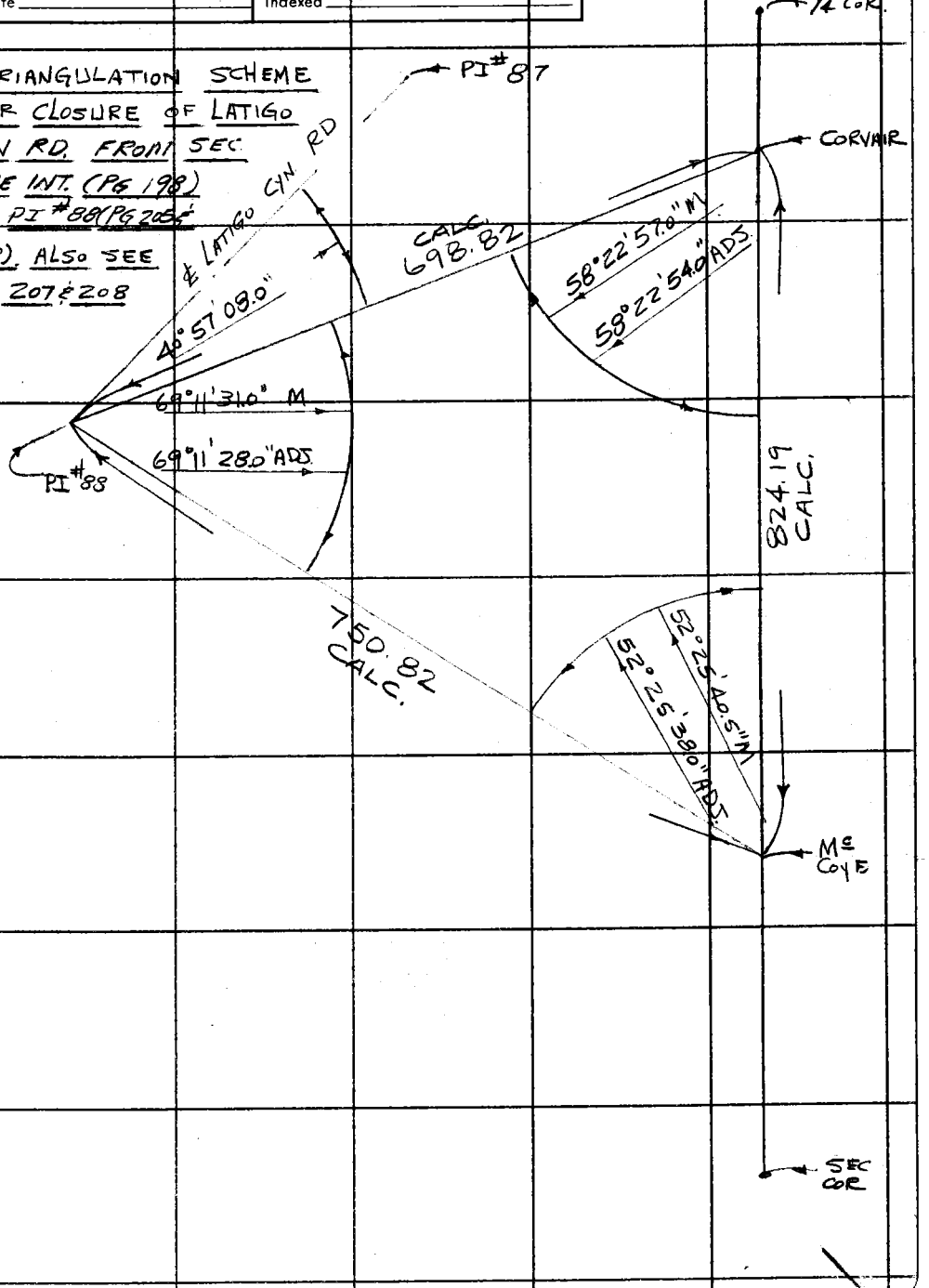
236 / 237

Notes Ck'd by D. SAPPFIL	Survey of N LINE SEC 28 7IS R18W
Map No.	JN 0302 01 Tape 168 Std. 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge C. J. GALLY Date 4-16-69
Date	Indexed

F. B. 2781 PG. 215

WS, 92, B-2

TRIANGULATION SCHEME FOR CLOSURE OF LATIGO CYN RD. FRONT SEC. LINE INT. (PG 198) TO PI #88 (PG 205, 208). ALSO SEE PGS 207 & 208



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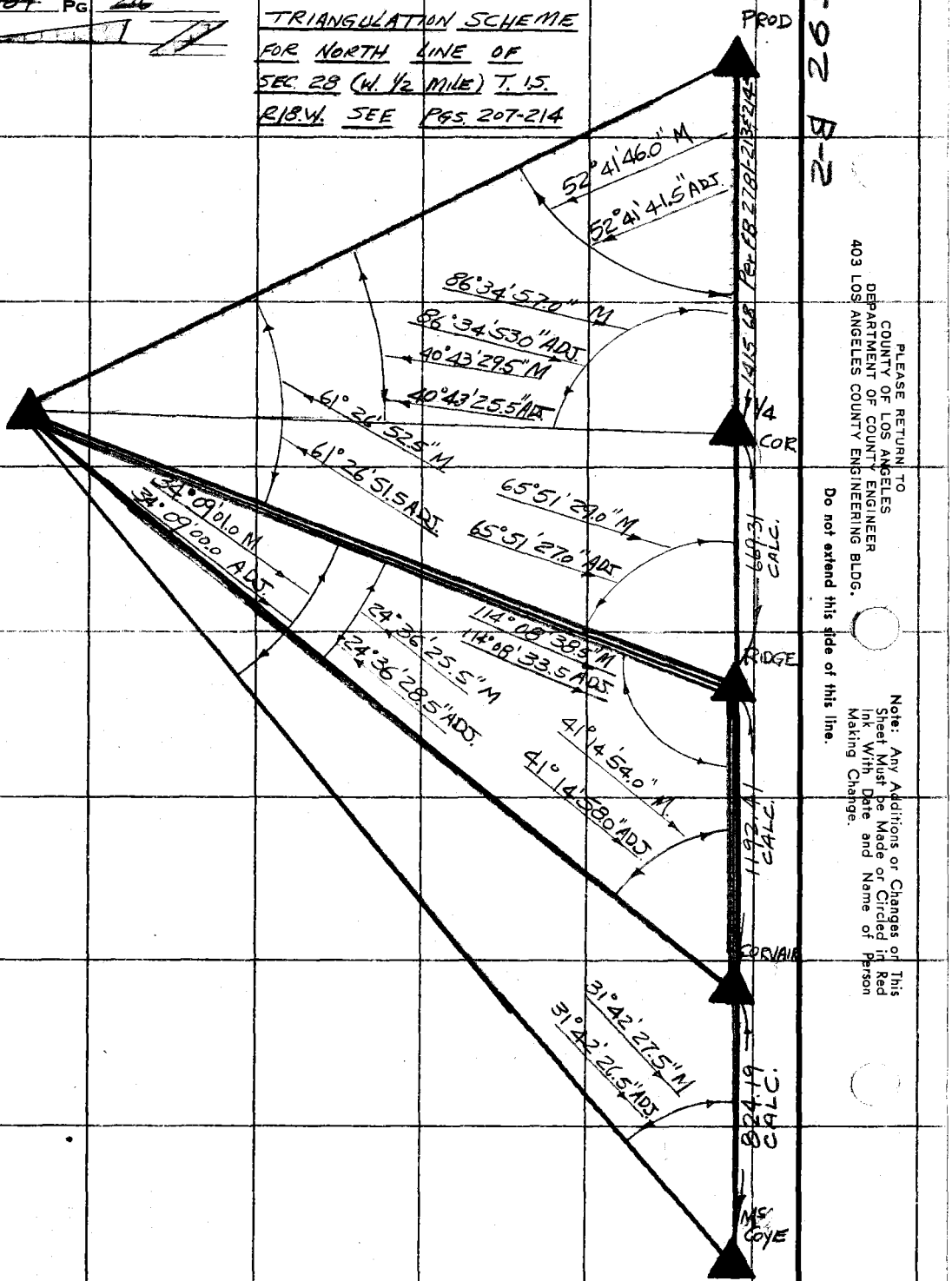
16F309S CE#310 3-68

PWFB 1305

F. B. 2794 PG. 216

238

TRIANGULATION SCHEME FOR NORTH LINE OF SEC 28 (W. 1/2 MILE) T. 1S. R18W. SEE PGS. 207-214



2-B 26 SM

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PWFB 1205

195

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

Survey of Latigo Cyn Area &
JN 0303.00 Tape 168 Std 84 °F
Surveyed by W J Voge
Notes Voge Date 4-29-69
C. J. GALLI
Indexed

F. B. ~~2781~~ Pg. 247

To Left Pg. 218

WS 92 B-3

To 64 Pg 219

(1S)

Set bt spk ET in 14" oak (up 48")

00"

25

65°

101.81

① 65°28'00"
② 261°52'00"
③ 32°48'00"
65°28'00" Set bt. spk ET in 14" oak (up 60")

& Rel. TR 8848

26.95 Calc.

19.18

44.41

26.94

(1S)

TR LINE

ESCONDIDO DR.

Int. of Tract line & Escondido Dr. Set 1" IP Conc plug & tk, Tagged L.A. Co. Engr. (Cut 4") by proportion.

T = 56°

90.26 @ 8°18' = 89.31
90.35 @ 8°41' = 89.31 } 89.29

12.52 @ LEY = 12.52

89.29
12.52
101.81

TR 8848

T = 72°

146.24 @ 257°18' (12°42') = 142.66
146.07 @ 102°24' (12°24') = 142.66 } 142.65

142.65

TRACT LINE

Set 1" I.P. Conc plug & tk, Tagged L.A. Co. Engr. (Flush)

T = 76°

156.63 @ 269°01' (0°59') = 156.617
156.64 @ 90°47' (0°47') = 156.63 } 156.61

156.61

To Right Pg. 96

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

FORM 3098 CE#310 3-68

PWFB 1205

196

F. B. ~~2781~~ PG ~~218~~

To bot. pg 220

TR 8848

SOUTH TR.

(5)

98.15

Rd 3/4" IP & Tk Tagged L.S. 2572. No Ref.

50.00

101.81

142.65

13.00

Rd 5/8" IP (Flush) per TR 8848-3 set C.E. Tag & Tk in conc. in ctr. of pipe.

90° 00' 00" Pc

R = 39.00

L = 61.26

Set 1" IP Conc Plug & Tk. Tagged L.A. Co. Engr (on 6") @ 13.00 from 2" IP.

T = 74°

82.14 @ 82°19' = 81.40 (7°41')

82.21 @ 278°04' = 81.40 (8°04') } 81.39

T = 80°

122.00 @ LEV = 122.00

81.39
122.00
203.39

TR

ESCONDIDO

(13)

TR 8848-3

Pt

203.39

297.22

(13)

Set 1" IP Conc plug & Tk tagged L.A. Co. Engr (flush)

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To Left Pg 144

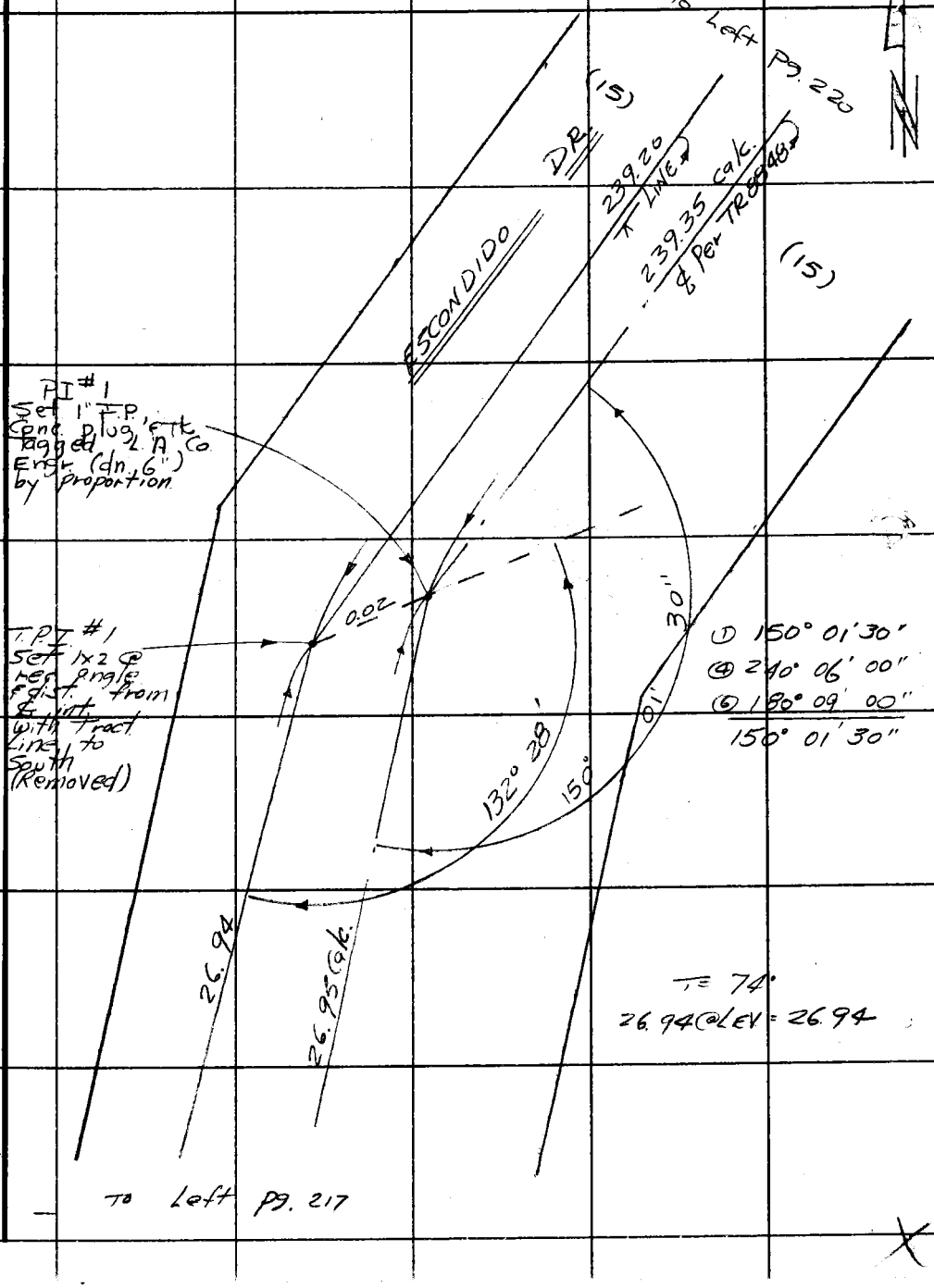
PWFB 1205

197

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

Survey of Latigo Gun Area E
JN 030300 Tape 168 Std 84 °F
Surveyed by H.V. Voge
Notes Voge Date 6-6-69
Indexed C. J. GALLI

F. B. ~~2781~~ PG. ~~219~~



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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

26F309S CE#310 3-68

PWFB 1205

198

F. B. 2781 PG 22

W 502, R 3

T = 64°
98.66 @ 5°45' = 98.16
98.75 @ 6°13' = 98.17 } 98.15

To bot Pg 221

(15)

DR.

T LINE

112.54

(15)

ESCONDIDO

239.20

239.35 Calc.

54°42'38"

& Per TR 8846

To Top Pg 219

Set bt spk flush by int.

① 54°42'40"
② 218°50'30"
③ 328°15'50"
54°42'38"

98.15

& Per TR 8846-3

ESCONDIDO TR

(13) (13)

To Top Pg 218

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1205

199

Notes Ck'd by	Survey of Lot 90 Gym Area &
Map No.	JN 0303 a Tape 168 Std 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 6-2-69
Date	Indexed C. J. GALLI

F. B. ~~2794~~ Pg. 221

TR 8848

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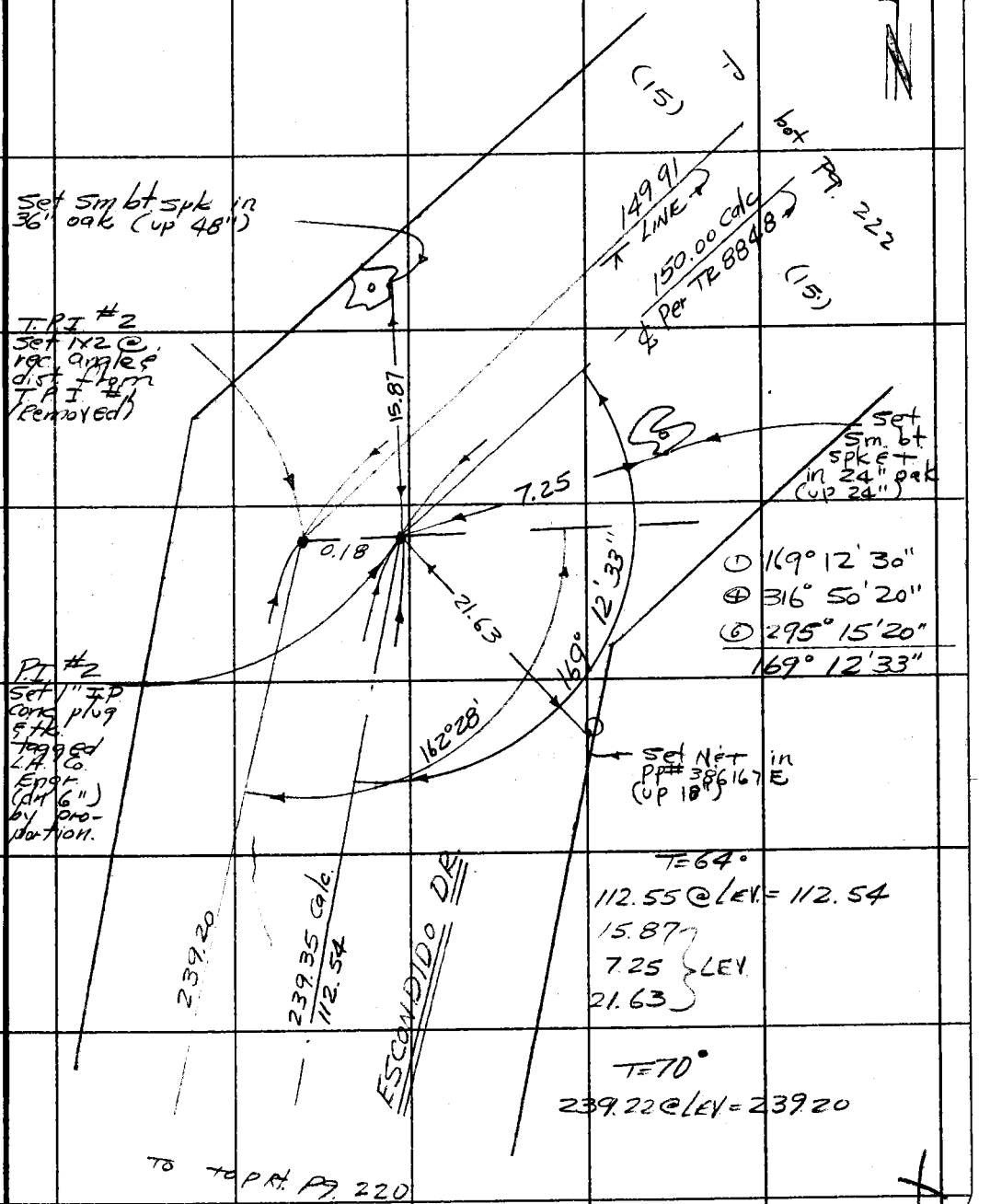
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.



16F3095 CE#310 3-68

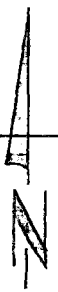
PWFB 1205

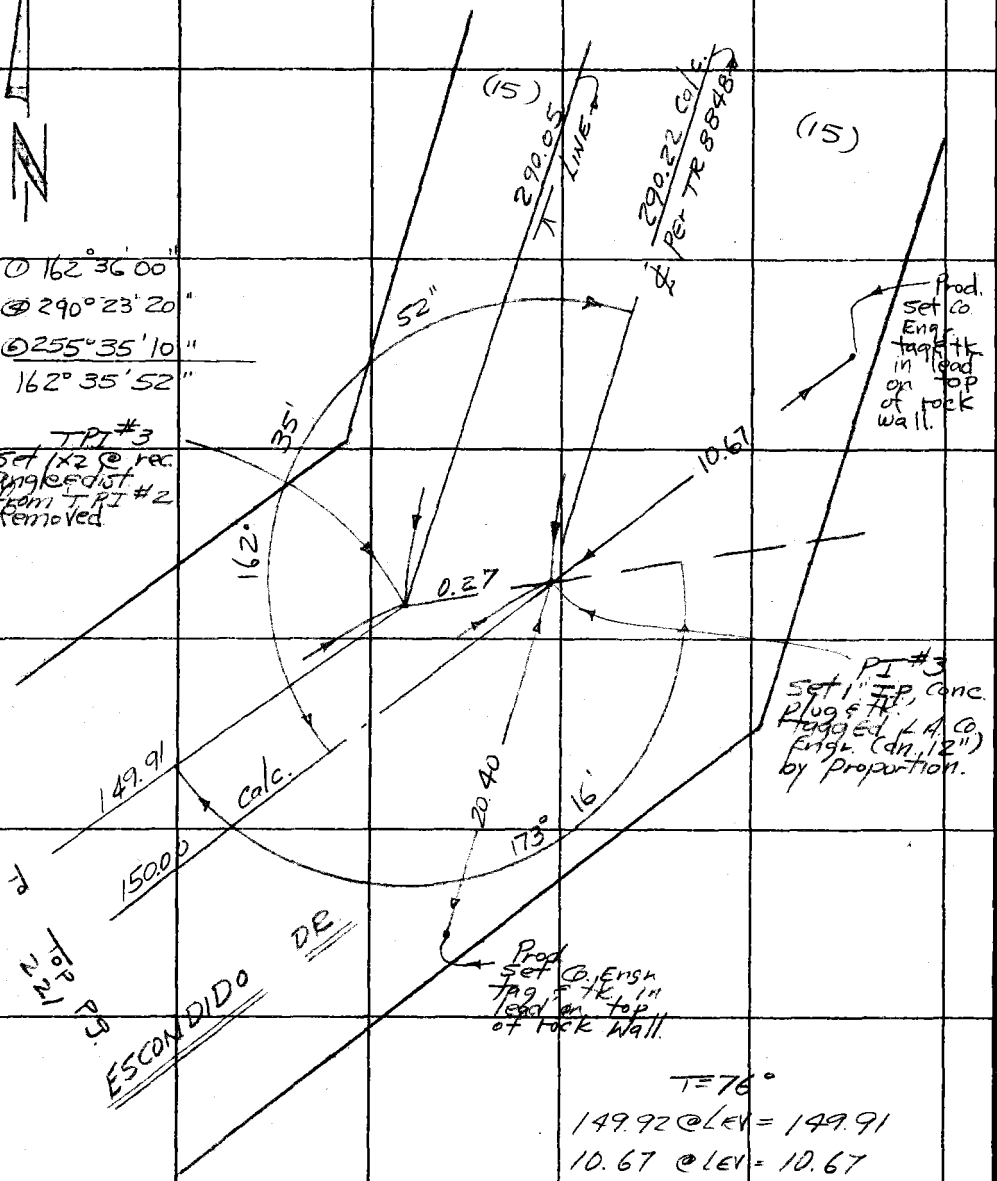
200

F. B. 2781 PG. 222

TR 8848

To 607 Pg. 223





① 162° 36' 00"

② 290° 23' 20"

③ 255° 35' 10"

162° 35' 52"

TPI #3 Set 1x2 @ rec. angle dist. from TPI #2 removed.

T = 76°

149.92 @ LEV = 149.91

10.67 @ LEV = 10.67

20.40 @ LEV = 20.40

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PWFB 1305

239

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

Survey of Latigo Cyn. Area
JN 0303.00 Tape 69 Std 64 °F
Surveyed by W J Voge
Notes Voge Date 6-2-69
Indexed I. GALLI

F. B. ~~2701~~ Pg. ~~223~~

TR 8848

To bot Pg. 224

Set 1" I.P. Conc. plug & tk. tagged L.A. Co Engr (dn. 12") on bisector.

① 169°13'40"
② 316°56'30"
③ 295°25'00"
169°14'10"

T.P.I. #4 Set Nail & tag angle & dist. from TPI #3 Removed.

(15) 156.55 ℄ LINE

156.64 calc. & per TR 8848

(15) DRIVE ESCONDIDO

10"

14'

169°

13.91

0.46

7.98

290.05

290.22

calc.

155° 51'

T.P.I. #4 set bt. spike & (Hush) by proportion

Set 1" I.P. Conc. plug & tk. tagged L.A. Co Engr (dn. 12") on bisector.

T = 80°
290.06 @ LEV. = 290.05

13.91 } LEV.
7.98 }

To Top Pg. 222

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76F3095 CE#310 3-68

PWFB 1305

240

F. B. ~~2781~~ Pg ~~224~~

To Right pg. 225

TR 9289

TR 8948

① 83° 01' 30"

① 166° 02' 50"
④ 304° 11' 30"
⑥ 276° 17' 30"
166° 02' 55"

339.51 ℄ LINE

339.65 Calc per TR 8948 & TR 9289

(15)

(15)

55"

02'

83° 01' 30"

Set 1" IP conc. Plug & Tk. Tagged LA Co Engr (dia 3") on angle bisector.

T.P.I. #5 Set Nail @ rec. angle & dist. from T.P.I. #4 Removed

7.58

9.57

166°

7.39

83°

PI #5 Set 6" Spike W&T (Flush by proportion.

Set 1" IP Conc Plug F.Tk. Tagged LA" Co Engr (dia 1 1/2" on bisector.

0.94

145° 05'

Fd. 2" IP per TR 8948-3 (dia. 18") Set Nail in center.

156.55

156.64 Calc

DR.

ESCONDIDO

T.P.

Pg. 223

I = 84°

154.26 @ 2°58' = 154.05
154.29 @ 3°10' = 154.05
2.50 @ LEV = 2.50

154.05
2.50
156.55

I = 76°
7.58
7.39
8.31
LEV

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PWFB 1305

241

Notes Ck'd by
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Office Work
Checked
Date

Survey of Latigo Gyn Area &
JN 0303.00 Tape 168 Std 54 °F
Surveyed by W J Voge
Notes VOGE Date 6-2-69
Indexed C. J. GALLI

F. B. ~~2781~~ Pg. ~~225~~

WS 92, B-3

TR 5801

Set bt 3pk Wire (flush) @ rec from pt #6

Fd 2" IP with Co Engr tag (upset) per FB 2781-94

T = 72°

50.42 ? Lay

9.48 S

N ¼ Line of S ½ of Sec 28

Fd 1x2 & Nail per FB 2781-102

Set 59 Spk & T (flush) by int.

TR 9289

Pg. 226

Set bt

50.42

T Line?

339.51

9.48

ESCONDIDO DR.

(15)

(15)

& Per TR 5801 & TR 9289

339.65 Calc.

136.10

66° 28' 58"

(15) CHIMNEY RD.

(15) OLD

(15)

T of 224 Pg.

R

Fd Conc Nail in conc slab per FB 2781-102

① 66° 28' 50"

② 265° 55' 40"

③ 38° 53' 50"

66° 28' 58"

825.42 per RS 2781-99/102

Fd 2" IP Wood Plug & Nail per FB 2781-99

T = 60°

136.60 @ 4°48' = 136.12

136.61 @ 4°52' = 136.12

136.10

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CAF 3095 CE #310 3-68

PWFB 1305

F. B. ~~2781~~ PG. ~~226~~

242

TR 5801

To Top Pg. 227

(15)

(15)

204.04 T Line

℄ Par TR 5801

204.12 calc.

ESCONDIDO

DR

① 176°15'00"

② 344°59'20"

③ 337°28'40"

176° 14' 47"

Set 2" IP conc plug & tag "L.A.C. Engr (illegible)" on bisector.

TPI #6 Set Nail @ beg angle & dist from TPI #5. Removed

47"

15.22

176°

0.79

50.42

339.65 calc.

339.51

131° 08'

9.21

Set 6" SPK WET (illegible) w/ proportion.

Set 1" IP conc plug & tag "L.A.C. Engr (illegible)" on bisector

T=60°

339.56 @ LEV = 339.51

15.22 @ LEV = 15.22

9.21 @ LEV = 9.21

Pg. 225

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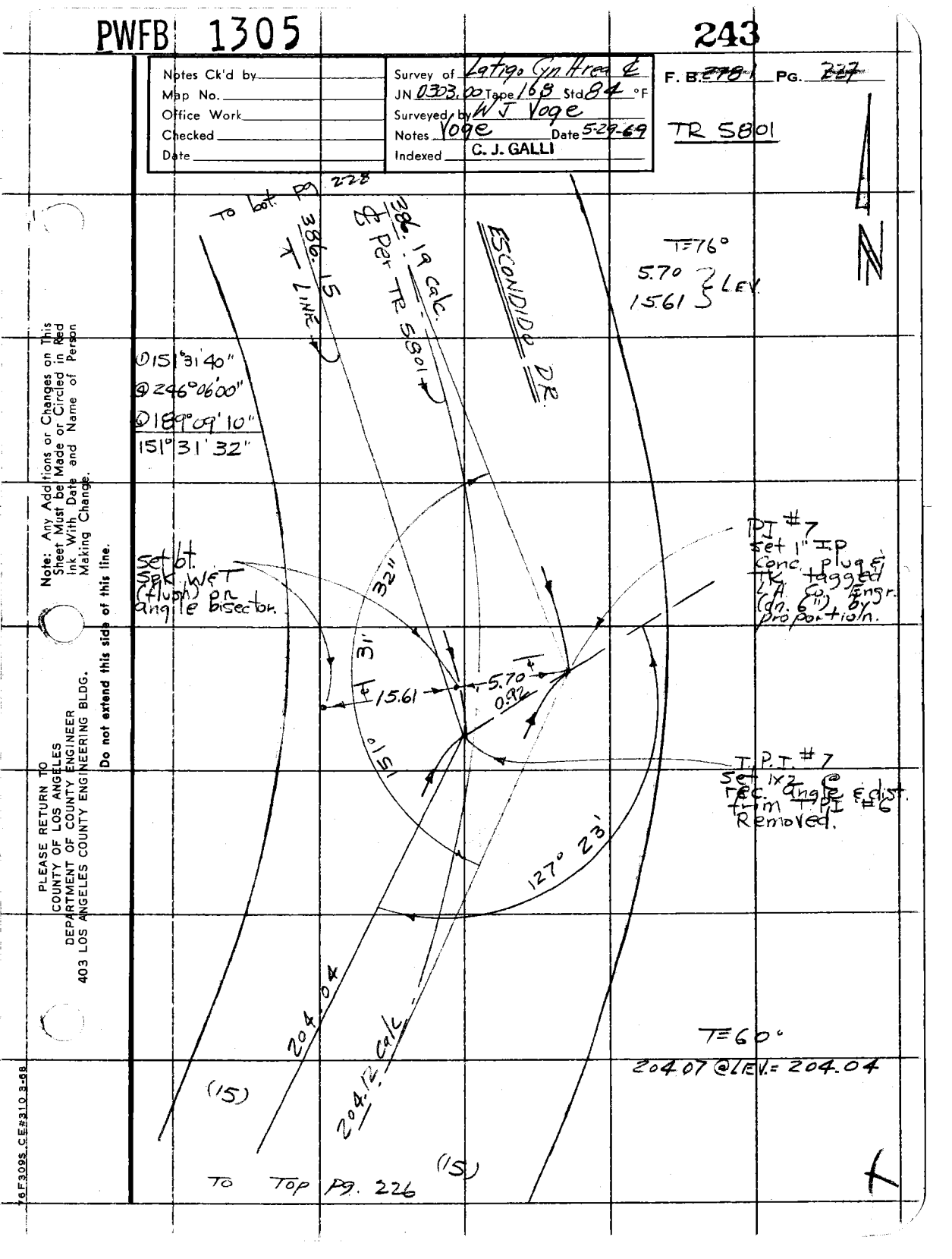
PWFB 1305

243

Notes Ck'd by	Survey of Latigo Gin Area &
Map No.	JN 0303.00 Tape 168 Std 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 5-29-69
Date	Indexed C. J. GALLI

F. B. ~~278~~ 281 PG. ~~227~~ 227

TR 5801



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16F3095 CE#210 3-68

PWFB 1305

F. B. ~~3781~~ PG. ~~228~~

244

TR 5801

T=72°

45.00
15.00
10.91
16.15
LEV.

To bk pg 229

452.48 calc.

452.46

(15)

(15)

EC Set Pg. spk & T (flush)

15.00

ESCONDIDO DR.

45.00

Fd. 2" IP (No Nail) dn. 24" per TR 5801-3. Set Conc plug & tk. tagged L.A. Co. Engr. @ rec. position which falls in the pipe.

Set 1" IP Conc. plug & tk. tagged L.A. Co. Engr. (dn. 1/2") on bisector

16.15

PT #8 Set b Pg spk Wet (flush) by proportion

174° 23' 25"

10.91

1.18

Set 1" IP Conc. plug & tk. tagged L.A. Co. Engr. (dn. 6") on bisector.

TPI #8 Set Nail @ rec angle & dist. from TPI #7 Removed

98° 54'

300.20
85.95
386.15

386.19 calc. ℄ Pg TR 5801

386.15 ℄ LINE

To top pg 227

Ⓒ 174° 23' 30"
Ⓓ 337° 33' 40"
Ⓑ 326° 20' 30"

174° 23' 25"

T=66°

300.29 @ 0°58' = 300.25
300.30 @ 1°08' = 300.24
} 300.20

85.96 @ LEV. = 85.95

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PWFB 1305

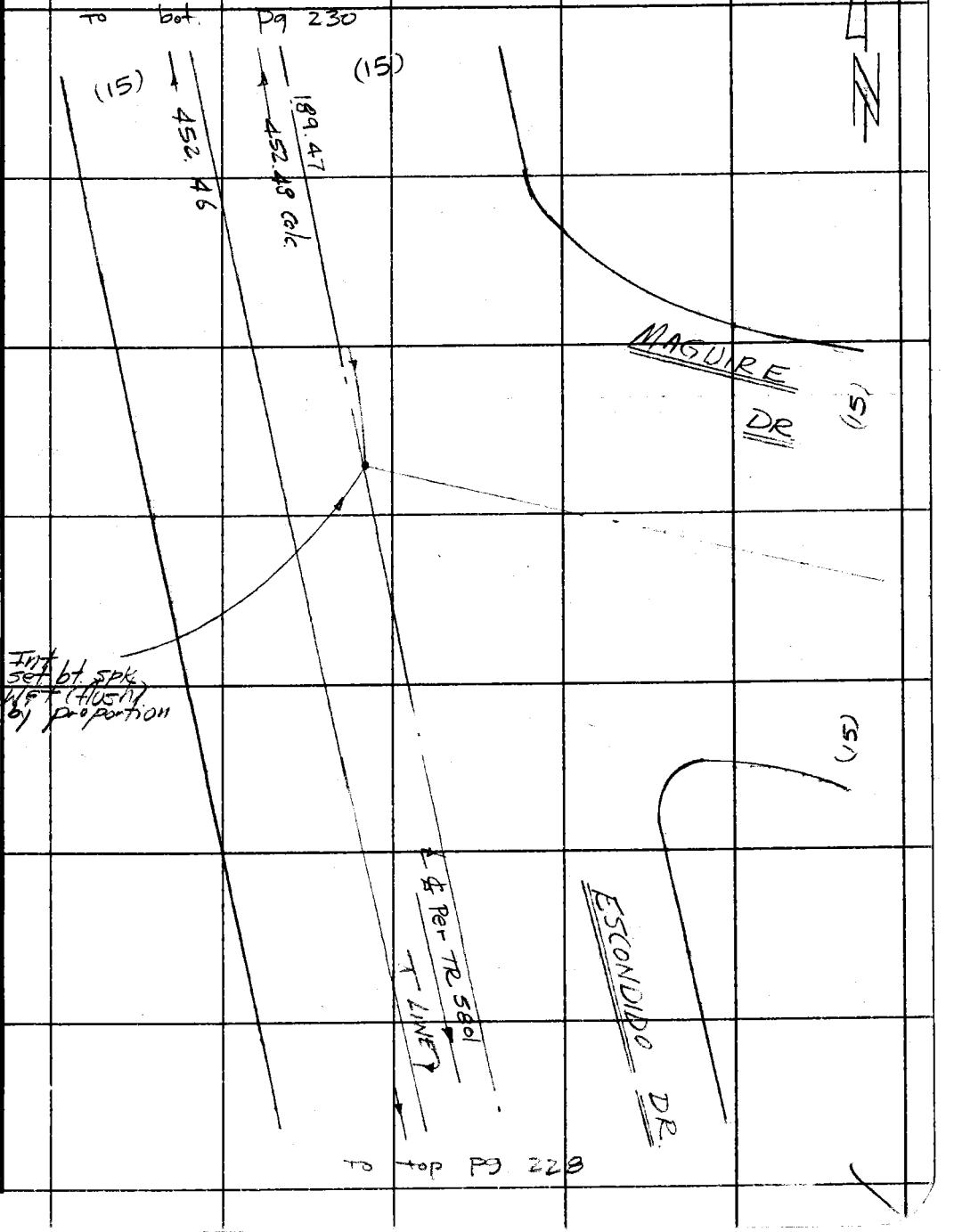
245

W.S92, B-3

Notes Ck'd by	Survey of Latigo Gyn. Area L
Map No.	JN 0303.00 Tape 165 Std 84 °F
Office Work	Surveyed by W J Yoge
Checked	Notes Yoge Date 5-29-69
Date	Indexed C. J. GALLI

F. B. ~~2101~~ PG. ~~229~~

TR 5801



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16F3095 CE#310 3-68

PWFB 1305

246

F. B. ~~2281~~ PG ~~230~~

To bot. pg. 231

Set ch. (+) in guard pipe (up 18")

Set Nail in P.P. (No Number) up 12"

22.55

50.76

115.61

115.64 @ 6

35.06

13.22

Set @ Ensf. Tag set in lead in P.P. of head wall.

TR 5801

1.40

TPI #9 Set Nail @ Rec. angle & dist. from TPI #8 Removed

PI #9 Set ½" spk WET (Flush) by proportion.

23° 17' 57"

159° 43' 57"

Δ 159° 43' 20"
@ 278° 55' 40"
@ 238° 23' 40"
159° 43' 57"

T = 72°

22.55
50.76
35.06
13.22
} LEV

T = 76°

189.48 @ LEV = 189.47
452.48 @ LEV = 452.46

ESCONDIDO

DR

189.47

452.46
T LINE

452.48 Calc. Per TR 5801

(15)

(15)

To Top Pg. 229

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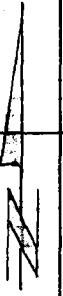
PWFB 1305

247

Notes Ck'd by	Survey of Latigo Cyn Area E
Map No.	JN 0383.00 Tape 168 Std 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 5-28-69
Date	Indexed C. J. GALLI

F. B. ~~2704~~ Pg. ~~234~~

TR 5801



To bot. pg. 232

℄ Per TR 5801

T LINE

122.89

122.85 calc.

(15)

(15)

I = 72°

27.49
63.37
3844
LEV.

Prop. Set 5/8 in bt. Spk & T. in 36" o/c (up 12")

① 130° 08' 50"
② 160° 36' 20"
③ 60° 54' 40"
130° 09' 07"

Set N&T in TP #1 (85561 (up 12")

63.37

27.49

T.P.I. #10 Set 1x2 @ rec. Angle & dist from TPI #9 Removed.

1.55

P.I. #10 Set 1" I.P. Conc. plug & tk tagged L.A. Co. Engr (dn. 12") by proportion.

38.44

Set 5/8 in bt. Spk & T. in 16" Sycamore (up 40")

ESCONDIDO DR.

113°33'

115.61

115.64 calc.

I = 66°

115.62 @ LEV. = 115.61

To Tot 230 Pg

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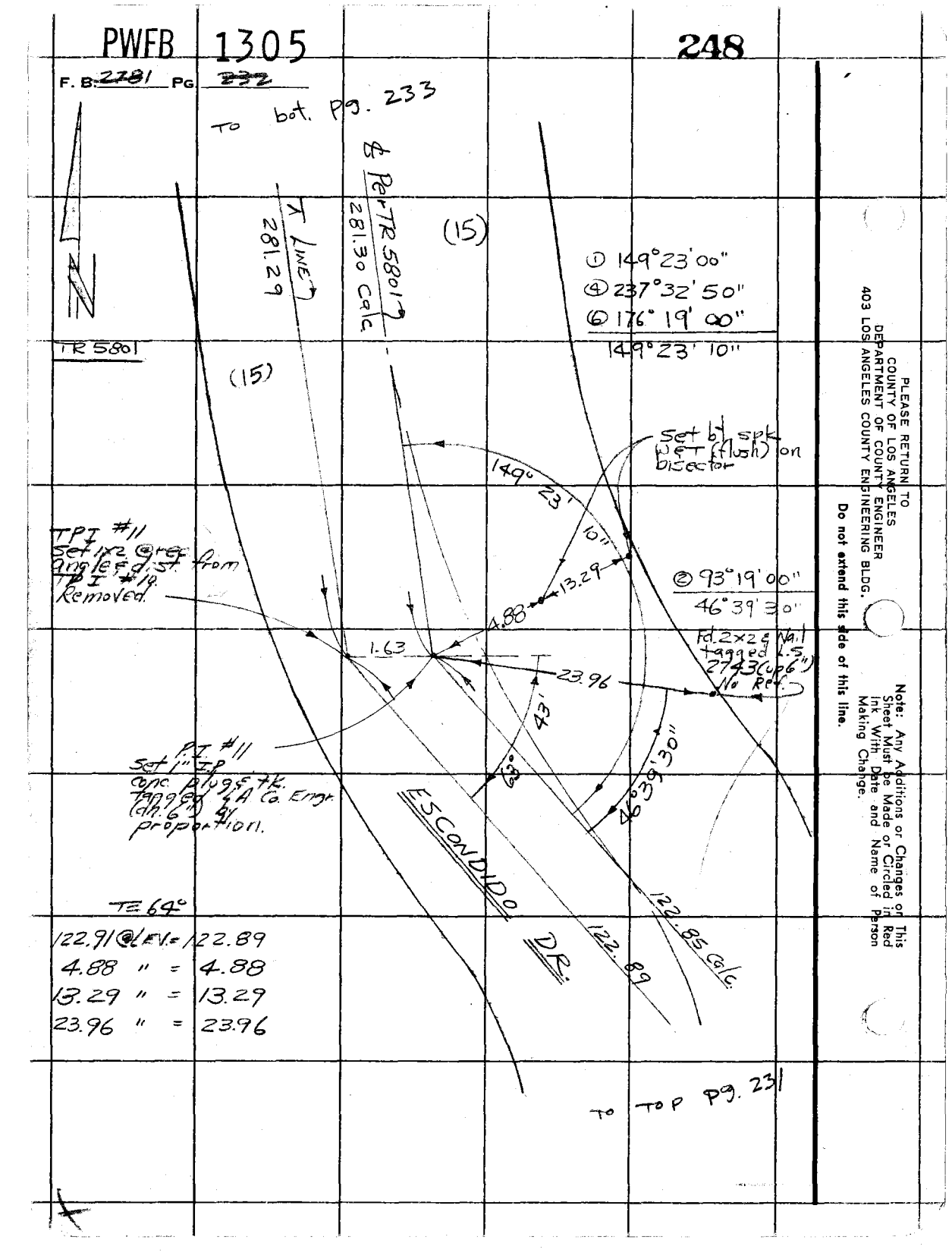
16F3085 CE#310 3-68

PWFB 1305

248

F. B: 2281 PG. 232



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PWFB 1305

249

Notes Ck'd by	Survey of Let. 90 Gym Area &
Map No.	JN 0303.00 Tape 168 Std. 84 °F
Office Work	Surveyed by W.J. Voge
Checked	Notes Voge Date 5-28-69
Date	Indexed C. J. GALLI

F. B. 2701 PG. 233

B-2

W.S. 92

TRANSIT LINE WAS RUN N'LY TO END OF ESCONDIDO DR. PER TR 9536. NOTHING WAS FOUND.

Set sm bt. Spk e.t. in 16" oak, up 12" TR 9536

(LINE NOT ADJ.) N'LY OF P.I. #12

PI #12 Set bt Spk WET (flush) @ rec. dist from Int 11-A

Set sm bt. Spk e.t. in 12" oak up 60" from H.W.

44.10

11.00

46.39

Int 11-A Set bt Spk w.e.t. (flush) by proportion

(51) MELLUS DR.

I = 84°

11.00
44.10
49.66
47.28
46.39
291.29
LEY.

121.05 Calc. ℄ Per TR 5801 ℄ TR 9536

1.82

121.13 T LINE

89.

Top PB 234

(15)

49.66

59.

10"

94°

47.28 ESCONDIDO DR.

℄ Per 281.30 Calc. TR 5801 ℄

281.29 T LINE

(15)

(15)

Set Co. Engr. tag ⅝" rbr. in lead in rock head w/q ⊙

Set NCT in P.P. #11586 GAE

Temp. Int 11-A set nail @ rec. angle & dist from T.P.I. #11 Removed

① 89° 59' 20"
④ 359° 56' 30"
⑤ 179° 55' 00"
89° 59' 10"

TR 5801

To Top PB 232

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F.B.3095 CE#310 3-68

PWFB 1305

F. B. 2287 PG. 237

250

TO left

PG. 233

T = 60°

121.15 @ LEV = 121.13

TR 9536

(15)

121.13 ℄ LINE

121.05 Calc. ℄ Per TR 5801 & TR 9536

(15)

T = 70°

31.87
38.14
35.71
} LEV.

07"

4°21'

51'

Set Sm. bt. spk ℄ in 27" oak (up 24")

31.87

PI #M-1 Set 1" I.P. Copc. plug & tag L.A. Co. Engr. (dn. 6") by proportion

1.90

T.P.I. #M-1 Set 1x2 @ ℄ & 1st front lag ✗ N-A removed.

① 152°51'10"
② 251°24'30"
③ 197°06'40"
152°51'07"

152°

38.14

Set Co. Engr. 799 ℄ tk. in lead in rock wall. (up 39")

PP

MELLUS

139.47 Calc.

35.71

Prod. Set Co. Engr. 799 ℄ tk. in lead in rock wall. (up 19")

139.55

TO TOP PG. 235

TR 5801

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PWFB 1305

251

Notes Ck'd by	Survey of Latigo Cyn Area &
Map No.	JN 03030 Tape 168 Std 84 F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 5-27-69
Date	Indexed C. J. GALLI

F. B. ~~2781~~ PG. ~~235~~

TR. 9536

T = 74°
139.56 @ LEV = 139.55
40.88 @ LEV = 40.88
0.63 @ LEV = 0.63

(15) DRI

MELLUS

139.47 ⊄ To bdy TR 5801 & PER TR 9636

T LINE 139.55

(15)

PG. 234

TR. 5801

Δ 143° 49' 10"
Δ 215° 16' 50"
Δ 142° 55' 00"
143° 49' 10"

31° 29'

P.I. #M-2
Set 1" I.P. & TK. Conc plug & TK. tagged (LA C Engr 6") by proportion.

℄ 0.63

40.88

101.49

143°

1.99

Set C. Engr tag & TK. in lead in rock wall on angle bisector

Set sm. bk. & T. in 14" oak up 48" on angle bisector.

TPI #M-2
Set 1x2 @ rec angle & dist. from TPI #M-1 Removed.

16.83

2.18 Calc.

TO TOP

PG. 256

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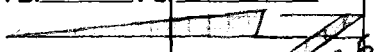
26F3095 CE#310 3-68

PWFB 1305

252

F. B. 1781 PG 236



To bot Pg 236

T=66°

75.95 @ 4°22' = 75.73
75.91 @ 3°53' = 75.74
1.10 @ LEV.

75.73

75.73
1.10
76.83

To top Pg 237

TR 9536

(15)

(15)

76.78

Calc.

Set sm. bt. spk & tk in 20" oak
UP 14."

PI M-3
Set 1" IP, conc. plug & tk, tagged L.A. Co Engr (dn 12") by proportion.

D 118°57'20"
D 115°49'00"
Δ 353°43'00"
118°57'10"

40'

4°

25.81

13.84

Set sm. bt. spk & tk in 12" oak up 24."

16.01

8.52

2.04

33.78

T=80°

8.52
13.84
33.78
60.84
LEV.

MELLUS DR

S 61°57'10" W

℄ Per TR 5801 & TR 9536

PI #M-3
Set 1x2 @ ℄ angle & dist from T.P.I. M-2 Removed.

127.53 calc

60.84

127.57

℄ LINE

Set sm bt. spk & tk in 14" oak up 6".

TR 5801

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PWFB 1305

253

Notes Ck'd by	Survey of Latigo Cyn Area E
Map No.	JN 073200 Tape 168 Std 84 °F
Office Work	Surveyed by W J Voge
Checked	Notes Voge Date 5-27-69
Date	Indexed C. J. GALLI

F. B. ~~2781~~ PG. ~~237~~

To bot pg 236

TR 9536

T=60°

127.59 @ LEY = 127.57

16.00 @ LEY = 16.00

13.59 @ LEY = 13.59

(15)

c/l

127.53

127.57

(15)

TR 5801

① 119°28'20"

② 117°54'40"

③ 356°52'00"

119°28'40"

56°

21'

40"

28'

16.00

13.59

2.12

119°

PI #M-4
Set 1" IP
Conc plug & tk
Tagged L.A.C.
Engr (flush)
on proportion

Set C Engr tag & tk in Sandstone Wall on bisector

Set 1" IP, Conc plug & tk tagged L.A.C. Engr (dn 2") on bisector

MELLUS DR.

PI #M-4
Set 1x2 @ rec. angle & dist. from
T.P.I. M-3
(Removed)

℄ per TR 5801

133.61 calc.

133.70 ℄ LINE

TOP

PG 238

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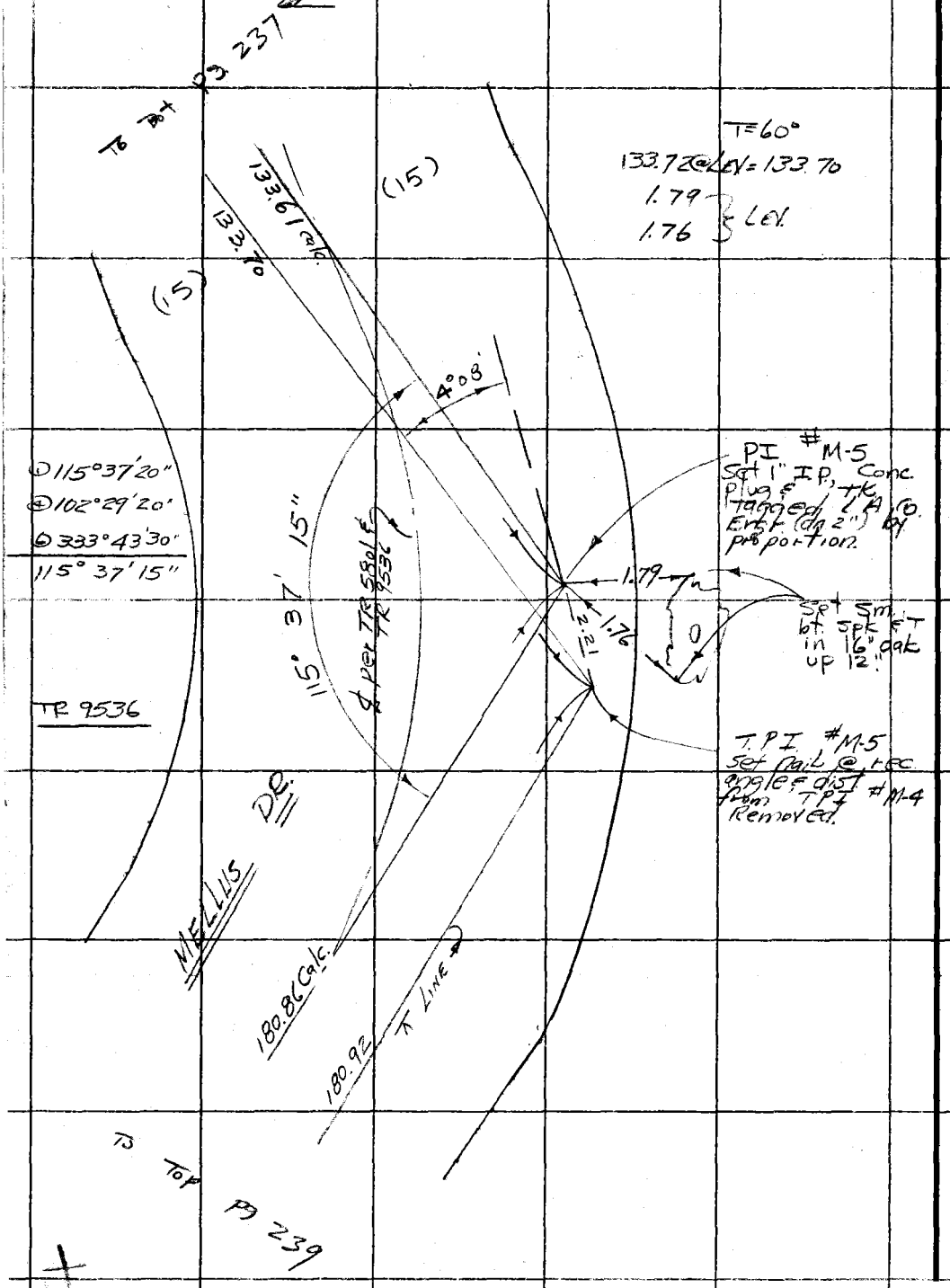
76F309S CE#310 3-68

PWFB 1305

F. B. 2781 PG. 238

254

TR 5801



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PWER 1305

255 / 256

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

Survey of Kotigo Gn Area &
JN 0303.00 Tape 168 Std 84 °F
Surveyed by W J Voge
Notes Voge C. J. GALLI Date 5-27-69
Indexed

F. B. ~~2784~~ PG. ~~239~~

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

Do not extend this side of this line.

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

T= 58°
93.70 @ 8°27' = 92.68
93.61 @ 8°04' = 92.68 } 92.66

T=58°
88.29 @ ELEV = 88.26

92.66
88.26
180.92

PI #M 6
Set 1" IP
conc. plug & tk
Tagged RLA (o
Ertl (flush)
by proportion.

TR 9536

(15)

Calc

180.86

180.92

(15)

60°03'

2.33

144° 31' 20"

TPI
#M 6
Set 1x2
@ 1 ec angle
& dist. from
TPI #M 5
(Removed)

TR 5801

D 144° 31' 10"
Δ 218° 05' 00"
D 147° 08' 00"
144° 31' 20"

59.90 C/L

Per TR 5801
& TR 9536

59.94

To Right pg. 240

6F3095 CE#310 3-68

PWFB 1305

F. B. 2781 PG. 240

257

M92,8,2

SEC 29

Sec. Cor. Fd. Co. Sur. brass cap mon. (Flush) per FB 2781-143

SEC 28

T 1 S

R 18 W

TR 9536

N

Int. of Mellus DR & Sec. Line Set 1" IP Conc Plug & Tk Tagged LA Co. Engr. (Flush) by Proportion.

MELLUS DR.

(15)

24°

2.37

59.90 calc & Rec TR 5801 9536

44'

LINE

59.94

Temp. Int. set 1x2 @ Rec. angle & dist. from TPI - Mag Removed.

(15)

83° 02' 13"

165.43

① 83° 02' 10"

② 332° 08' 40"

③ 138° 13' 20"

83° 02' 13"

T=64°

59.95 @ LEV = 59.94

T=66°

169.69 @ 20°01 = 159.44 } 159.42

169.42 @ 19°45 = 159.45 }

6.01 @ LEV = 6.01

159.42

6.01

165.43

Fd 1" IP Conc plug & tk tagged LA Co Engr. (Flush) per FB 2781-141

TR 5801

Per FB 2781-140

Per FB 2781-142

1/4 Cor. Fd. Co. Engr. brass cap mon. (up 2") per FB 2781-140

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