Notes Ck'd by

No.

Work

Ckd

Survey of

JN Tape Std °F

Surveyed by

Notes Date

Indexed

F.B. 2696 Pg.

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Number Consecutively Without Regard to Previous Contents
Starting Change

PAGES	NOTES	DESCRIPTION
		VIA VERDE J.N.0303.00
5-6	Index	
7-32	C.L.	Retracement of Via Verde in th vincinity of Covina Hills

Microfilmed July '85.

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F.B. ____ Pg. ____

COVINA HILLS

Notes Ck'd by
Map No. CSB-1324
Office Work S. Kurochi
Checked
Date

Survey of VIA VERDE
JN 030300 Tape 163 Std E4 °F
Surveyed by A.C. Guizado
Notes
Date 3/16/67
Indexed C. J. GALLI MAR 23 '87

F. B. 2696 PG. 5

JOB NO 0303.00

VIA VERDE
(COVINA HILLS AREA)

CENTERLINE RETRACEMENT

REF
TRACT 14285
RDFB 604
STATE HWY
MAP 7-LA10-39.8
CSB 1324

Guizado
Landa
Henderson
Lybrand
Valdez

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74F3095 CE #310 6-83

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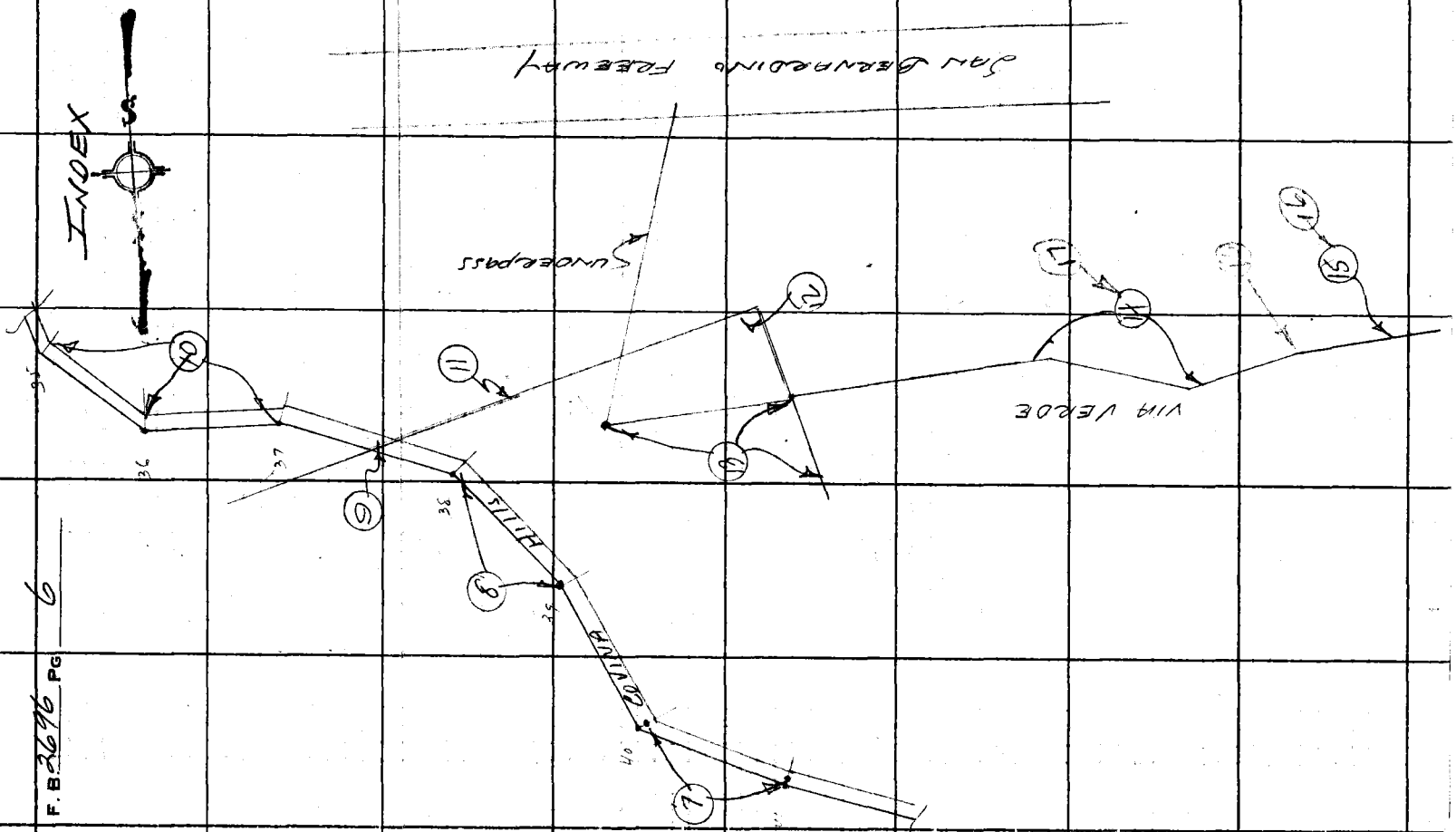

F.B. 2696 PG 6

COVINA HILLS AREA

Notes Ck'd by	Survey of VIA VERDE
Map No C.S. B-1324	JN 030300 Tape Std °F
Office Work S. KURACHI	Surveyed by A.C. Guizado
Checked	Notes ACG Date 3/14/67
Date	Indexed C. J. GALLI

F. B. 2696 PG. 7

W.S. 48, B-5

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T=56°
PI 41 to PI 40
264.26 @ ELEV = 204.21
PI 40 To PI 39
264.48 @ 2°57' = 264.13'
264.44 @ 2°45' = 264.09 ✓
0.051
264.08 ✓

T=58° (100' TAPE)
46.95 @ 10°40" } = 46.14 ✓
46.75 @ 9°17' }
39.07 @ 7°27' } = 38.74'
38.96 @ 6°04' }

PP# 1626763E SET NET

Fd 3/4" IP Wd. PLUG & N on 3" FB 689-53

0.17

52.77

HILLS

BD

FONT LT PS 8

264.08 M 03R

46.14 M 1.22R

(AVE)

30" M. 3.0R

PI 40
Fd 3/4" IP Wood plug & nail & N 20° CSB 1324 FB 689-53 Replaced w/ plug & N w/ CEM plug & Brad @ Same Horizontal position w/ 2-15" SQ HUB & TACKS

44.70 T

38.74 M 13R

T=13°27'

40.34

35°51'

35.41

50.38

Fd 2" IP Cen plug & TAG LS 1102 SIDE OF BANK LOOSE

PP# 1626764E SET NET up 4"

0.08

Fd 3/4" IP wd Plug & N on 3" FB 689-53

139°

30" EUCALYPTUS SET NET

PP# 1626765E SET NET

26.74

COVINA

26.41 M 04R

(HALT)

PI 41
Fd 3/4" IP Wood Plug & N on 14" Per CSB 1324 FB 689-53 Replaced Wood plug & nail with cem plug & Brad @ Same Horizontal Position w/ 2-SQ HUB ET. 3° out

62.40

40" EUCALYPTUS SET NET

45.46

24" 2 PRONG PEPPER TREE SET NET

Start Survey

76F3098 CE #310 6-63

F. B. 3696 PG 8

cont Bk m pg 9

TE 58°
298.11 @ 2°20' | - 297.86 |
298.07 @ 2°09' |

12.51 @ ELEV = 12.51 |
310 37 |
TC - 0.05 |
310.32 |

1) 149-28-10
2) 237-52-40
3) 176-49-00
149°-28'-10" |

PP 1676758E
SET NET

1) 164°-55'-30"
2) 299-41-45
3) 269-32-30
164°-55'-25" |

PP# 1626762E
SET NET

(HOLT)

(ALVE)

109.92

RD

18" PINE
SET NET

73.38

PP 1626757E
SET NET

HILLS

PI 38
FD 3/4" IPC cem PLUG &
CE TAG PER RDFB 604-4.
CSB 1324 & PB 689-54
call for wd plug & TK
ON 12" W / 4-2.00
SPK & W. SURFACE TIES

COVINA

41.41

26" PEPPER TREE
SET NET

PI 39
FD 3/4" IP W/ wd PLUG EN (LOOSE)
ON 12" CSB 1324 PB 689-54
REPLACED W/ CEM PLUG & TAG'D
W/ 4-SPK & W. SURFACE TIES
& RDFB 604-4

PP# 1626760E
SET NET

Form CE-347

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COVINA HILLS AREA

Notes Ck'd by	Survey of VIA VERDE
Map No CS B-1324	JN 0303.00 Tape 133 Std 04 °F
Office Work S. KUBACHI	Surveyed by AC GUIZADO
Checked	Notes ACG Date 3/13/67
Date	Indexed J. V. GALLI

F. B 2696 PG. 9

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W, S, 43, 13-5

Searched for PI 1½" IP S RD TAG dn 30" Fd NTh. Per RDFB 604-5

1) 146-37-40"
4) 226-30-40
6) 159-46-10
146°-37'-41½" ✓

PROPOSED CUCAMONGA PIPE PER CSB 1324

3800

Fd 3/4" IP Conc plug & CE TAG per RDFB 604-5 dn 2" CSB 1324 & FB 689-54 cal for Wd plug & TK 1/2-A°-SPK W&T Surface Ties

40' RET

2" IP per TR 14289 SHT 3 dug dN 30" Fd NTh - Gas Co has dug ditch by Here

T=64
134.51 @ ELEV = 134.49 ✓

137.40

134.49

55.27 M 23 R

0.72

3800 OFFSET LINE

Fd 1x2 E N 26 Ref

Fd 1/2" IP & W&T (0.23 N) per RDFB 604-4

Fd Remains of old 2x2 - SET Nail in Ctr dn 4" Here FB 689-B CSB 1324

COVINA

23

1183.52 M 39 REC

TL in 8" RAD

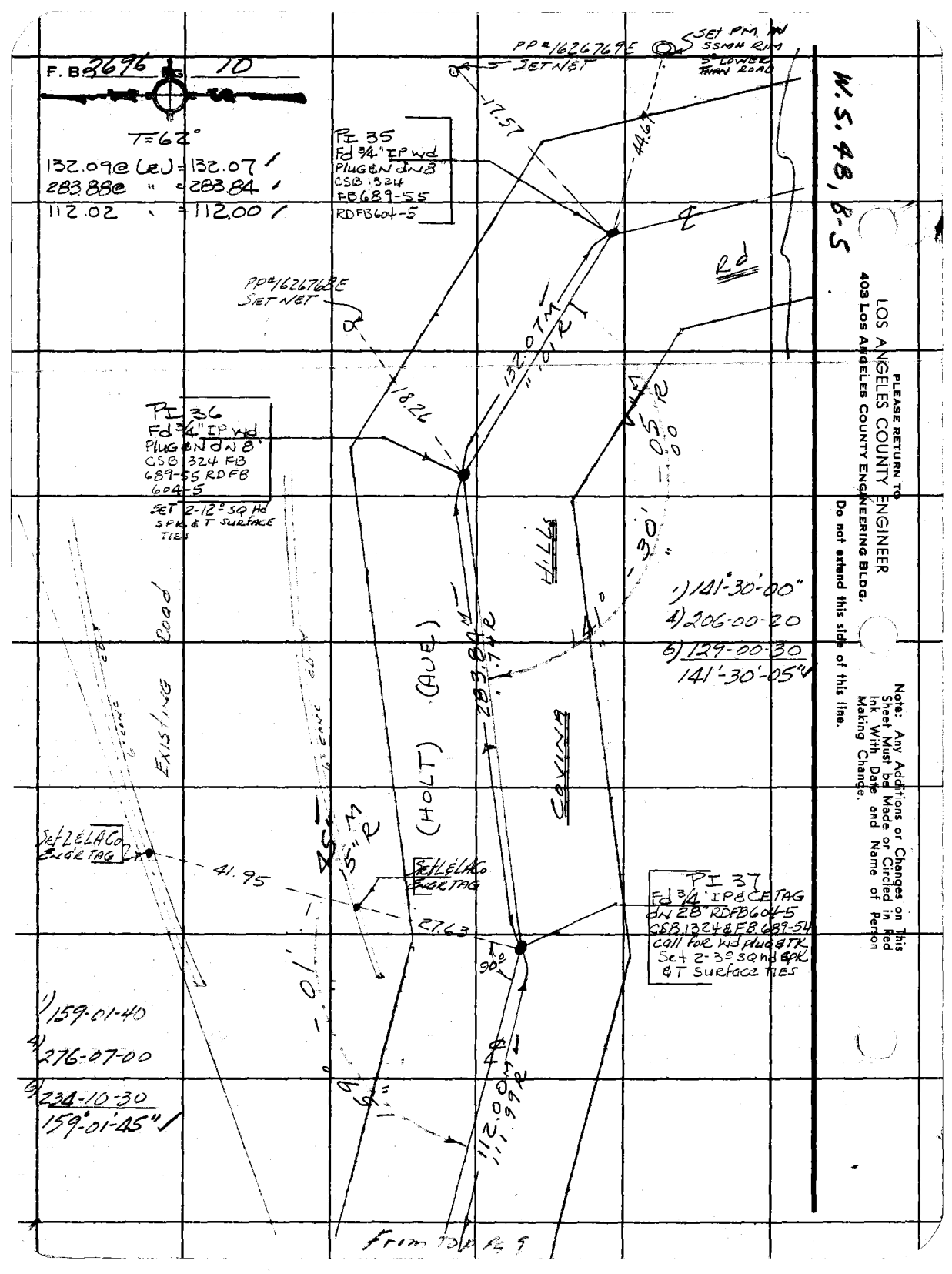
239.74

109.92 (HOLT)

from TOP PG 8

CONT TOP PG 11

7SF3095 CE #310 6-63


F.B. 2696 PG 10
T=62°
132.09@ (E) = 132.07
283.88@ " = 283.84
112.02 " = 112.00
PP#1626769E
SET NST
SET PM IN SSMH RIM 5' LOWER THAN ROAD
17.57
44.61
PI 35
Fd 3/4" IP w/d PLUG IN N8
CSB 1324
FB 689-55
RDFB 604-5
Rd
PP#1626768E
SET NST
18.24
132.07'M
" 132.12
PI 36
Fd 3/4" IP w/d PLUG IN N8
CSB 324 FB 689-55 RDFB 604-5
SET 2-12° SQ HD SPK & T SURFACE TIES
SSMH
50.12
50.00
141°-30'-00"
1) 141°-30'-00"
4) 206-00-20
6) 129-00-30
141°-30'-05"
EXISTING ROAD
(HOLT) (AVE)
ENTRY
Set 2 ELAC Co ENGR TAG
41.95
45.47
15" RCP
FELELAC Co ENGR TAG
27.63
90°
PI 37
Fd 3/4" IP & CE TAG IN 28" RDFB 604-5
CSB 1324 & FB 689-54
call for w/s plug & TK
Set 2-3° sq nd SPK & T Surface Ties
1) 159-01-40
4) 276-07-00
6) 234-10-30
159°-01'-45"
112.07'M
" 112.12
FRM TOWER 9
W.S. 48, B-5
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Notes Ck'd by
Map No C9 B-1324
Office Work S.KUPACHI
Checked
Date

Survey of VIA VERDE
JN 0303 Tape 133 Std 84 °F
Surveyed by ACG 7 & 0
Notes ACG Date 3/15/67
Indexed G. L. GALLI

F. B. 2696 PG. 11

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7EF3095 CE #310 6-63

Covina Hills Area

From P1 ADM P1 9

T=56°
160.50 @ 2°24' } 160.36
160.57 @ 2°56' }
79.42 @ LEV = 79.42
239.78
- 0.04
239.74

38.00
239.74
90°
38.00 — SET 1X2 EN Flush
SET 1X2 EN ON N'LY SIDE OF ROAD FLUSH
AVE
T=66°
194.99 @ 6°24' = } 193.78
195.21 @ 6°54' = }
58.17 @ LEV = 58.17
251.95
- 0.03
251.92
LINE 2
251.92
8.12
90°
38.06
90°
SET 1X2 EN Flush ON SIDE OF SLOPE
EL Remains of 2X2 dn 3" USED CTR - Replaced w/ 1X2 EN dn 2" FB 689-8 CSB 1324
T=72°
261.64 @ 1°21 - 261.57 } 261.56
261.67 @ 1°42 = 261.55 }
- 0.02
261.54
261.54
SET 1X2 EN Flush 50' SIDE OF ROAD
(OLD) (FUTURE) (CHICAMONGA)
11.83 S 37°11' E 39.12 REC
T Line
49.11
SET NAIL
SET NAIL Flush NO Evidence IN Pvmt
38.00
90°
SET NAIL
T=78
185.00 @ 2°41 = 184.80 } = 184.80
165.11 @ 3°17 = 184.79 }
37.56 @ LEV = 37.56
222.36
- 0.01
222.35
TO LETAG
222.35
38.00
Cont Top pg 12

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F. B. 2696 Pg. 12

From BTm Pg 1

T = 68°

158.60 @ 5°W = 157.81
158.41 @ 5°0Z = 157.83
0.02
157.80

70.49 @ Lev = 70.48

38.00

22.35

FREEWAY TO LOS ANGELES ON RAMP

SET IRON FLUSH

(OLD) (FUTURE) (ALTAMONTE AVE)

38.00 Rad

157.80

1183.52 Rad

90-01-00
360-03-20
180-05-10
90°-00'-51⅓"

50" Rec
0.68 Rec

90°-0.0'

SET PK

3800

1.06

70.48

0.03

0.27

SET IRON Flush Side of Slope by FREEWAY

SET BLACK ENGR TAG BY INT. IN CONC GUT

FILLET PER 20FB604-2

3800

Cont 2 Pg 13

Corona Hills

Notes Ck'd by
Map No. C.S.B. 1324
Office Work J KURACHI
Checked
Date

Survey of VIA VERDE
JN 0230200 Tape 133 Std. SY °F
Surveyed by ACGUIZADO
Notes ACG Date 3/16/67
Indexed G. J. GALLI

F. B. 2696 PG. 13

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Fd 2X2 E&S Tag #2445 dn 4" per RDFB604-2

40.00

90°

Fd State Hwy monument under cover per RDFB604-2 AT2001-38 Held for line E&W

21.29

VIA VERDE

65.89 RDFB604-2

PI Fd RD SPK TBM 1/4-2.00 SPK&WI RDFB604-2

1) 102°-18'-00"
2) 49-11-40
3) 253-47-30
102°-17-55" /

65'

122.17 RDFB604-2

NEW E

BC Fd SPK&WI &T 1/4-2.00 SPK&W

N 82°-43'-54" E

102°

89.13 RDFB604-2

R.P. Fd 3/4" IP no plug STR CHIP on SIDE 3/4 of E RDFB89-7 RDFB604-2

10.48

From LT Angeles

24.78

Fd SPK&WI RDFB604-2

T=84

137.19 @ ELEV = 137.19
166.73 @ " = 166.73

114.68M
98R
72RD

29.92

Fd N&L STAG 2445 IN CONC FENCE FOOTING RDFB604-2

39.75

90°

137.19

Fd 1" IP Perfd LS 2445 Flush RDFB604-2

40.03

(40)

90°

(28 E)

166.73

CONT TOPPG 15

76F3095 CE #310 6553

F. B. 2696 PG. 14

From Btm pg 13

(40') (28')

Fd 1½" IP LS 2445 ROFB 604-2

39.91

166.73

Fd L

90°

N82-43-54E

1)177°-23'-30"
4)349-34-00
6)344-21-00
177°-23'-30"

Fd old 2X2 #N drill 6" No Ref

Set Nail & Washer 30' opposite BC per TR 14289 Sht 3 & PT as per States Hwy 7-LA-10-39.8

Possible EC of Sm Curve as per TR 14289 Sht 3

R=100.00
Δ=39°45'25"
T=36.16
L=69.39

29" Sycamore

8.3'

1882

(20)

3528

Fd 1½" IP & LS 2445 drill 6" No Ref

T=72°
234.33@Rad=234.31
139.07@ " =139.06
97.97@ " =97.96
139.07@ " =139.06

S85-20-25W 277.86

N4°-39'-35"E

R=2620
Δ=6°04'35"
T=139.05
L=277.86
TR 14289 Sht 3

PE

Set Nail @ Record & & Dist per TR 14289 Sht 3

1)173°-55'-25"
4)335°-41-40
173°-55'-25"

173°-55'-25"

S79-15-30E 1390.6 Rad

Set Nail

90°

167.1

Fd 1½" IP & LS TAG 7102 Slanted S'ly inside fence

0.84

48.42

CONT TOP pg 15

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Corner 44/46

Notes Ck'd by
Map No. C.S.B-1324
Office Work S. KUBACHI
Checked
Date

Survey of VIA VERDE
JN 03034 Tape 183 Std. 84 °F
Surveyed by ACGuizado
Notes ACG Date 3/17/67
Indexed G. L. GALLI

F. B 2696 PG. 15

From Btm pg 14

173°28'45"
333-55-00
1320-52-30
173°28'45"

R=500
Δ=6°31'15"
T=28.48
L=56.91
TR14289
SHT 3

S 19-15-50 W
28.48
13°-28'-45"
PI
SET Nail
28.48
SET Nail
16.97
0.72
S 00
Fd 1½" IP & LS 2760 IN Side Slope
VIA VERDE
598.96
S 85-47-05 W

T=72°
299.88 @ 2°24'
299.92 @ 2°33'
299.62'
- 0.02
299.60

300.18 @ 4°11'
300.24 @ 4°21'
299.38
- 0.02
299.36

598.96'

Fd 1 1/2" plug LS A1102 on 6" Redwood FENCE SEE TR14289 SHT 5
25.66
Fd 1½" IP No PLUG USED CTR
11.38
35.56
35.28
SET NAIL by REC'd

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26F3095 CE#810 1-65

F. B. 2696 PG 16

court Stm pg 17

PI # 2
SET NAIL @ REC. & E Dist from PI # 1

T = 84
118.76 @ Lev = 118.76
90.32 = 90.32

1) 176-17-10
4) 345-08-30
6) 337-43-00
176°-17-10 ✓

VERDE

Fd 1½" IPB, LS 1102 Slotted -5'N 10 SIDE Slope pg 14

PI # 1
Set Nail @ RECORD Location by Rec delta (6°31-15") between Fd 1½" IP to the west & Fd 1½" IP @ SIDE LINE @C

Fd 1½" IPB LS TAG 2760 in SIDE Slope pg 15

Set Nail

T = 328-45
4) 333-55-10
6) 360-52-40
173-28-46⅓ ✓

T=TC°
299.44 @ 2°49 = 299.08 ✓
299.39 @ 2°58
293.08 @ 4°20 = 292.64 ✓
293.00 @ 4°08'
0.10 @ Lev = 0.10
591.42
-0.03
591.39 ✓

Fd 1½" IP Set Conc Plug & Tag LACO Engr Tag pg 15

90°

Fd 1½" IPB LS 1102 dn 6" under Fence TR 4289-5 pg 15

Set Nail

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Covina Hills

Notes Ck'd by
Map No. CS. B-1324
Office Work S. KURACHI
Checked
Date

Survey of VIA VERDE
JN 030100 Tape 20' Std 64 °F
Surveyed by AC Guzzardo
Notes AC 6 Date 6/67
Indexed MAY 73

F.B. 8696 Pg. 17

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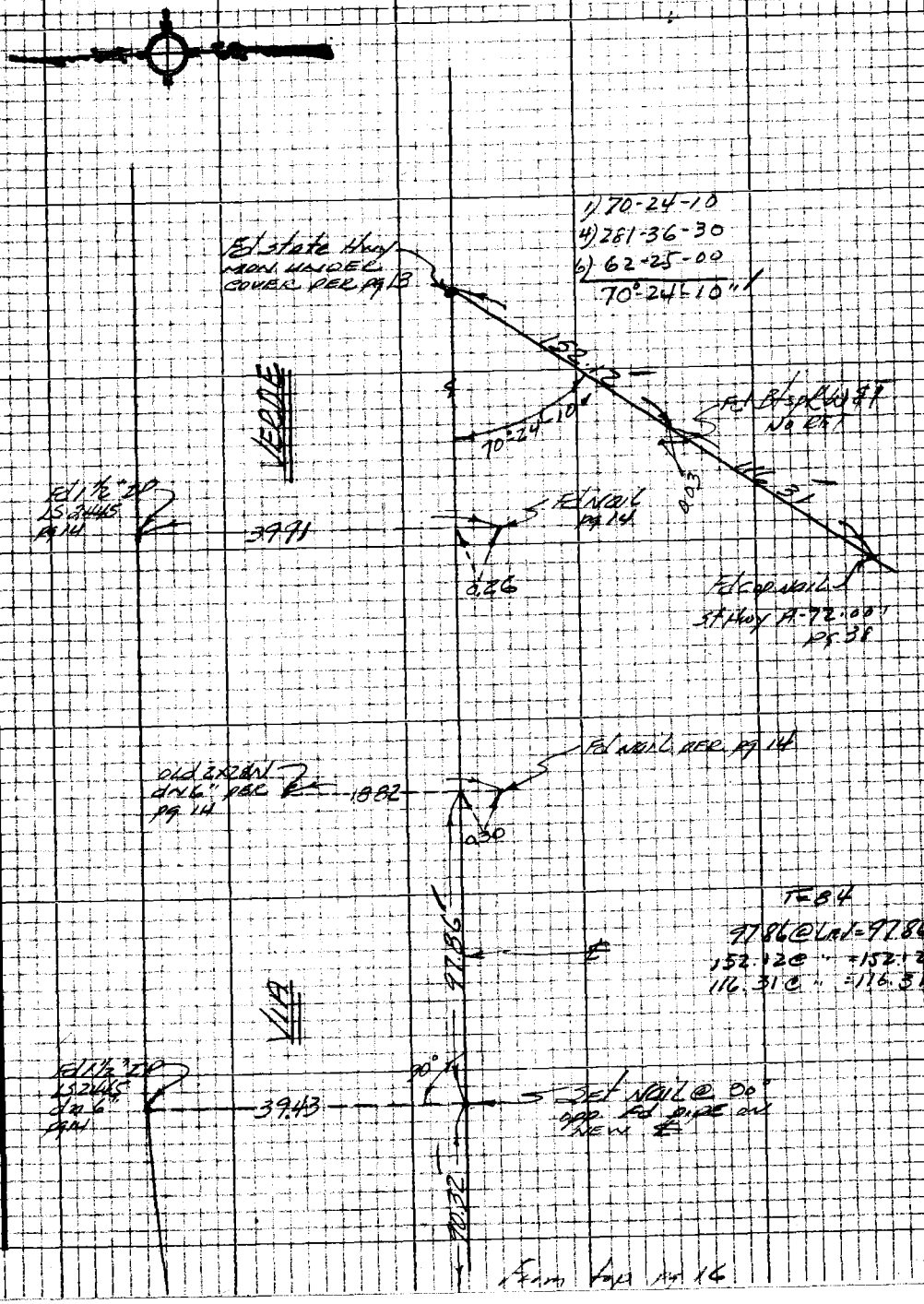
7abobs ck #310 8-68



F.B. 2696 Pg. 18

T=84
118.76 @ L&V = 118.76 ✓

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BC = PEC
Fd 1½" IP&LS TAG 1402 per rev L/L
Calc IP Vertical & in conc plug & as TAG 11.02 up 2'
@ Sama Hare position
Set 2-10" square ties in Pm't

Δ = 6°-31-15"
R = 500
T = 28.48
L = 56.91
TR 14289-4

1) 173°-28-45" ✓
4) 333-55-00
6) 320-52-30
173°-28-45" ✓

0.21

Fd 1½" IPE
US 2760
SEE Pg 16

20.00

90°

45.48 Rad

28.48 Tangent

20.00

0.06

Out
Fd Nail
Pg 16

Pt 1
Set ~~nail~~ ⌀ Record Location by Brgs & Δ (6°-31-15") Between Fd 1½" IP to the West & Fd 1" IP & the Side Line BC per TR 14289-4
Note: Replaced @ T 3PK Nail with 1" IP & C L T 1965 on 12" ~~T~~ Tree

EC
Set PM in Pm't @ Rec Dist (28.48) West from Pt 1

20.52

90°

Fd 1½" IPE
LS 1102 Dn 1.6'
Beneath Fence
SEE Pg 16

Fd 3PK Nail
Dn 0.2' No Ref.
Sama Hare Position
SEE Fd Nail Pg 16

591.59 Rad

VERDUGO

VISTA

Fd 1½" IPE
LS 2760
Edge TAG
SEE Pg 16

20.00

20.00

START 7/17/67

Ferma Hills Rd

Notes Ck'd by	Survey of Via Verde
Map No. CS 8:132A	JN 230300 Tape 225 Sta 84 "T
Office Work S. KURACHI	Surveyed by A.C. Gallizo-do
Checked	Notes ACG Date 7-5-67
Date	Indexed C. J. GALLI NOV 2 8 '67

F.B. 2696 Pg. 19

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7826bs CK #310 8-68

1) 179°-44'-20"
4) 358-56-40
6) 358-25-00
179°-44'-40" ✓

Fd 3/4" IPCC
LS 2445 dr 2.6'
pg. 14 & 17.

Set 1" IP in 12" Tack
Stamped "RCE 16282"
Flush
Not to be disturbed

Set 1" IP in 12" Tack
Stamped "RCE 16282"
Flush
Not to be disturbed

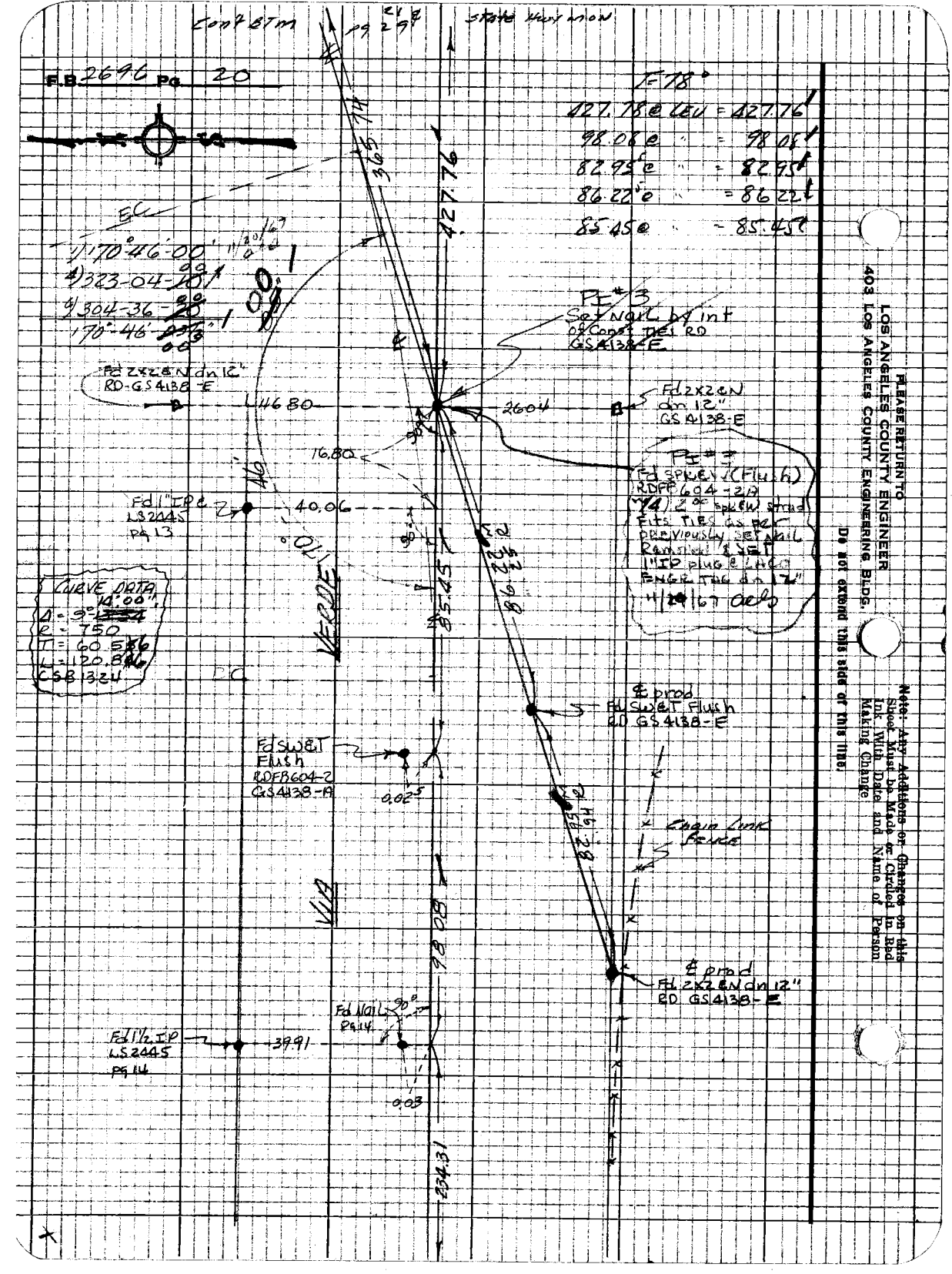
Fd 3/4" IPCC
LS 2445 dr 2.6'
pg. 14 & 17.

Fd 3/4" IP NSA
Ed Dept. 604-2
G34138-A

Δ = 35°56'50"
R = 2620
T = 90.28
L = 1834.50
TR 14289-4

RCH 7/8/68

1) 176°-03'-10"
4) 344-12-40
6) 336-14-10
176°-03'-10" ✓


F.B. 2696 Pg. 20
Contour
Pg 29
State Hwy 101
T=78°
427.78 @ 0&U = 427.76'
98.08 @ = 98.08'
82.95 @ = 82.95'
86.22 @ = 86.22'
85.45 @ = 85.45'
PE #3
Set Nail by Inf
of Const. TEL RD
GS 4138-E
Fd 2x2 E N dn 12"
RD-GS 4138-E
Fd 2x2 E N
dn 12"
GS 4138-E
PE #2
Fd SPIKE W (Flush)
RDFB 604-2A
(YA) 2' of SPIKE W Strike
Fits TIES to PCC
PREVIOUSLY SET NAIL
Ran Line
1" IP plug & tack
FENCE TIES dn 12"
4/29/67 OES
Fd "IP & LS 2445 Pg 13
Fd SWET Flush
RDFB 604-2
GS 4138-E
Fd SWET Flush
RD GS 4138-E
Fd 1½ IP
LS 2445
Pg 14
Fd Nail
Pg 14
Engin Line Fence
Fd 2x2 E N dn 12"
RD GS 4138-E
CURVE DATA
14.00'
Δ = 9°
R = 750
T = 60.58
L = 120.80
CSB 13:24
VERDUGO
VIA
PC
PT
N 70° 46' 00" W 427.76'
N 23° 04' 00" W 304.36'
N 70° 46' 00" W 427.78'
146.80
16.80
40.06
39.91
260.4
322.98
455.38
434.31
0.02
0.03
0.08
FILE
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
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Corona Hill Rd

Notes Ck'd by	Survey of Chaparral
Map No. C.S. B-1324	JN 0303.00 Page 205 Sht 84 "T"
Office Work J. Kuraki	Surveyed by A.C. Gallizado
Checked	Notes ACG Date 7/20/67
Date	Indexed C. J. GALLI

F.B. 8696 Pg. 21

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PEC (R=)

I = 74°

25.76 CLEV = 365.74'
82.72 CLEV = 82.71'
83.98 C MEAS = 83.98'
94.49 C " = 94.48'
189.63 C " = 189.62'

82.71'

CURVE DATA
Δ = 25°27'22"
R = 750
T = 149.41
L = 333.22
CSB 1324
RDGS 4138-E

Fd 3/4" I.P. no dist RDGS 4138-E

83.98 M 95 R

94.49 M 53 R

PC #4
SET NAIL & WASHER (Lead Tag) Approx BRG to East
SET 1" I.P. 3.22 in 2.29 W/ Tack & dot

EX EN ON 14" RD RDGS 4138-E

154°-32'-40"
1258-10-40
1207-16-10
154°-32'-41 2/3"

189.63'

965.74'

Approx EX EN ON 14" RD RDGS 4138-E Held for Line East

PC

F.B. Pg. 22

T-78

192.13 calc = 192.12

86.66 calc = 86.66

M.S. 48, 85

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Fd L&T GS4138-E

0.01

102.25

SET NAIL & DK in T (GRANITOW & PARK to E)

VIA VERDE

Fd L&T GS4138-E

82.71

86.66

39.77

93° 24' 10"

SET L&T TAG GS4138-E & TIES

SET L&T TAG (illegible)

SET SQUARE IN MINE DR

427.76

CENTERLINE

110° 21' 10"

152.12

50.20

50.55

Fd L&T GS4138-E

Fd L&T STAKE IN

SET L&T TAG

Fd L&T GS4138-E

Fd L&T GS4138-E

1) 70-22-00
2) 281-28-50
3) 67-13-10
70°-22'-11"

Fd 3/4" IP FLUSH GS4138-E

VERDE

283.54

HUNTINGTON DRIVE

ROW

1) 193-24-40
2) 13-38-20
3) 300-27-30
93°-24'-35"

Set L&T TAG & proof

Notes Ck'd by
Map No. CJB-1524
Office Work SKUNKEHU
Checked
Date

Survey of HUNTERS
JN 223.00 Tape 25 Std 84 °F
Surveyed by AK Cal 2446
Notes RC Date 7/14/62
Indexed C. J. GALLI

F.B. 2696 Pg. 23

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Fd 2X2 BM dog leg EDGS 4138-E

T = 88°
141.56 @ LEV = 141.56
141.38 @ LEV = 141.33
164.79 @ LEV = 164.79

PEC
Set 3/4" x" on face of cb per CDS 1325 EDGS 4138-E

(30)
(60)
(40)

Fd BRASS PLUG & TAG in CURB

PI Set Nail & Shr in AC 1.2 P SEE pg 30

Set Nail & Shr

CURVE DATA
Δ = 21-21-32
R = 750
T = 141.44
L = 279.57
CDS 1325
EDGS 4138-E

1) 158-37-00
4) 274-37-00
6) 231-55-30
158-37-15

Fd 2X2 BM dog leg EDGS 4138-E

6936 BM

PRC
Set 3/4" x" surface of cb at CEC (69.36) from 2X2 BM) 1/2-3" ch x" at conc surface Held for E & BM

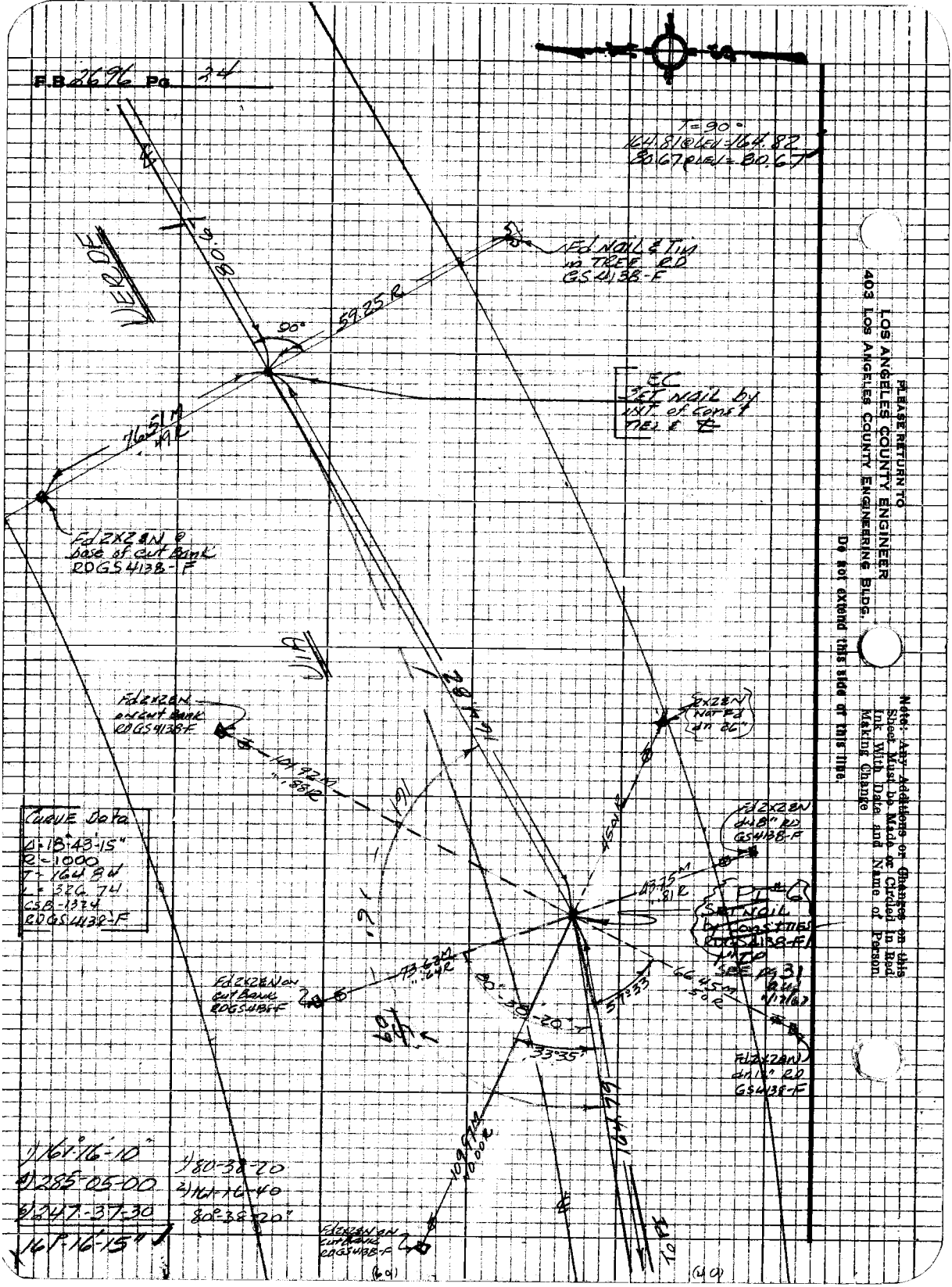
PRC

Set Nail & Shr in AC Pvmt

Fd 2X2 BM dog leg EDGS 4138-E

T = 88°
141.56 @ LEV = 141.56
141.38 @ LEV = 141.33
164.79 @ LEV = 164.79

F.B. 2696 Pg. 34



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Topanga Hill

Notes Ck'd by:
Map No. CS 8-1324
Office Work S. KURAKHI
Checked
Date

Survey of Vin Verdi
JN 2302 pp Tape 205 Std 84 °F
Surveyed by AC Guzzado
Notes AC-G Date 7/19/67
Indexed G. J. GALLI

F.B. 2696 Pg. 25

1) 89-59-20
4) 359-57-00
6) 179-55-30
89-59-15 ✓

E Pad on H
Fd 2x2 6N dn 38"
EDGS 4138-C

28.17

Set cb +/- on cb

T=88°
28.17 @ Lev = 28.17 ✓
202.52 @ " = 202.53 ✓
109.60 @ " = 109.60 ✓

DC
Nail Fd or Set

89°-59'

109.60

E Pad

Set Nail
in top of
1" IP dn 1/2"
SEE PG 32
ACG 7/19/67

E Pad

Brass Cap
E Pad
Elev 2x2 6N dn 12"
EDGS 4138-C

80'

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W.S. 48, 2-5

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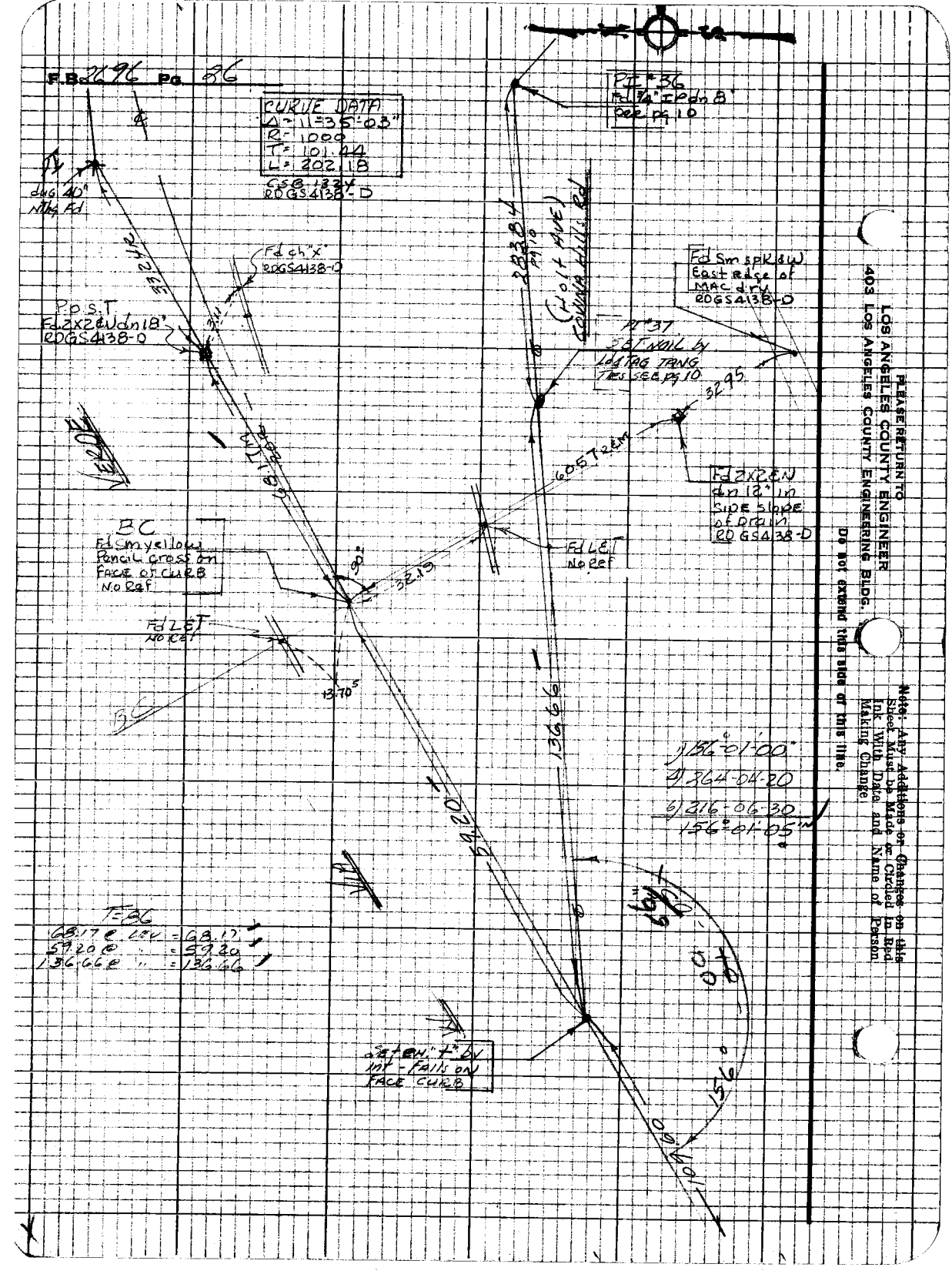
Do not extend this line or this line.

7623DS CE #310 8-66

F.B. 2196 Pg. 86


CURVE DATA
Δ = 11°35'03"
R = 1000
T = 101.44
L = 202.18
GSB 1334
RDGS 4138-D
PT #36
Fd 1/4" HP on B
See Pg 10
Fd Sm spk & W
East face of
MAC drive
RDGS 4138-D
PT #37
5/8" Iron Pipe
Leaning 1.0 ft East
See Pg 10
Fd 2x2 E.N.
on 12" in
SIDE slope
of Drain
RD GS 4138-D
Fd LEAD
No Ref
Fd LEAD
No Ref
Fd Sm yellow
Pencil cross on
face of CURB
No Ref
Fd "X"
RDGS 4138-D
P.P.S.T.
Fd 2x2 E.W. on 18"
RDGS 4138-D
Fd "X" E.W. 7" S.W.
INT - FALLS ON
FACE CURB
BC
EC
Drive
Curb & Gutter
Curb & Gutter
Curb & Gutter

Covina Hills

Notes Ck'd by
Map No. CSB 1324
Office Work S. KUPAKHI
Checked
Date

Survey of Via Verde
JN 0300 00 Tape 205 Std 34 'F
Surveyed by Guizado A.C.
Notes ACG Date 7/67
Indexed G. J. GALLI

F.B. 2696 Pg. 27

JOB NO 0303.00

VIA VERDE

(COVINA HILLS AREA)

FINAL E

CSB 1324-1

GUIZADO

MOODY

HENDERSON

LYBRAND

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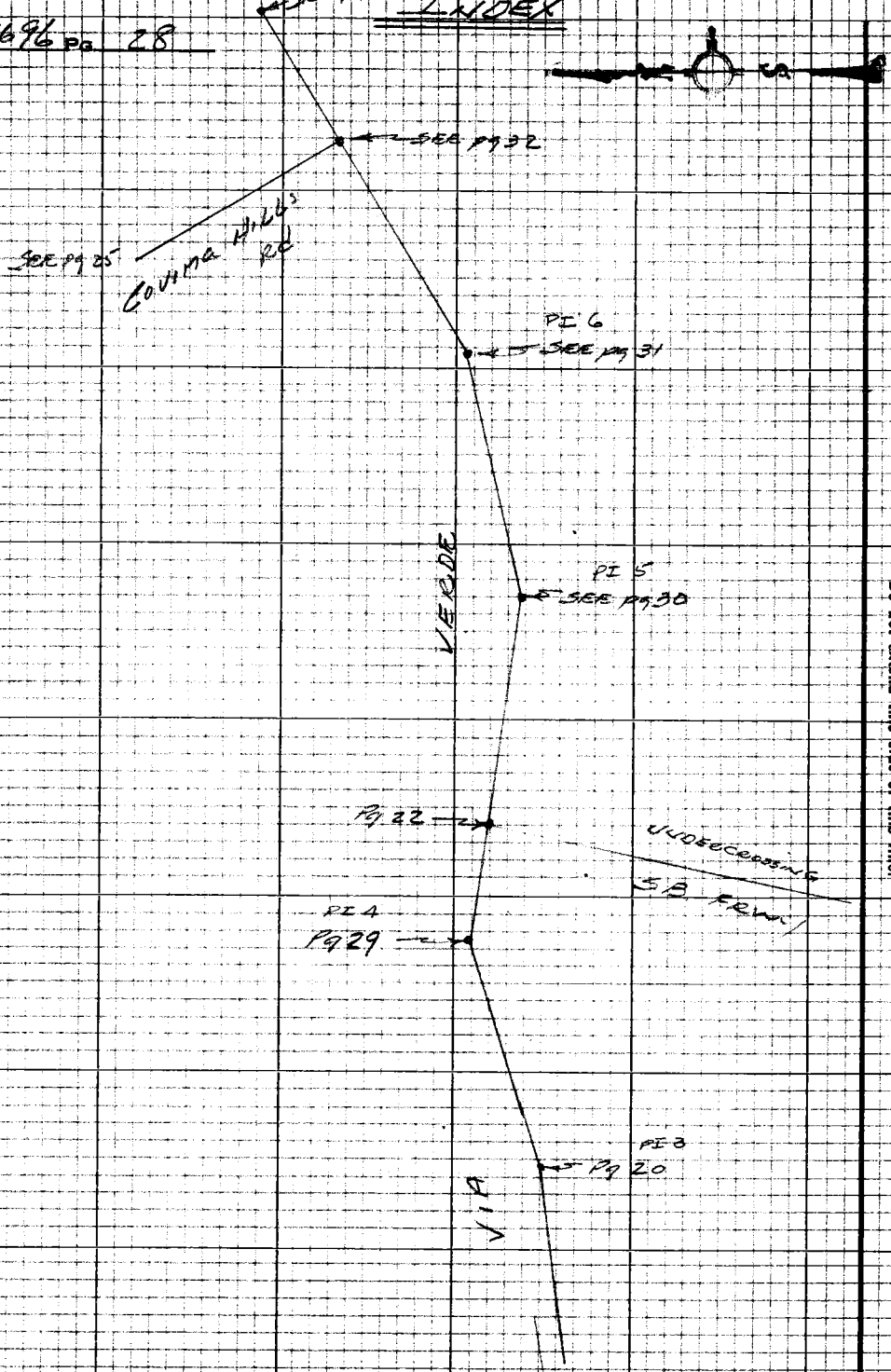
76P309S CE #310 8-68

F.B. 4696 Pg. 28

INDEX



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Notes Ck'd by:
Map No. C5 B 1324
Office Work S. KURACHI
Checked
Date

Survey of VIA VERDE
JN 0303.00 Tape 205 Std 84°F
Surveyed by A.C. GUIZADO
Notes MOODY Date 11-17-67
Indexed C. J. GALLI

F.B. 2696 Pg. 29

Con't Sheet No 30822

Fd. 3PK & W. FL. & (1) 2.00' STAKES PER RD. FB 604-ZA

SET C.E. TAG ON A.N. PROD. IN GUTTER.

VIA VERDE

CURVE DATA
Δ = 25-27-05
R = 750.00
T = 169.37
L = 333.16
OVERLAY TO C.S.B. 1324-1

Fd. SPK IN MAC. DR. FB. 2696-21

Fd. A.S.T. PER FB. 604-ZA

N 58° 08' W 189.67 (FB 2696-21)

N 32° 51' E 365.74 FB 2696-21

CENT. CRV.

94.98 FB 2696-21

P.I. #4
SET 1" I.P. & C.E. TAG. DN. 12" PER C.S.B. 1324-1

Fd. 2X2 & H. DN. 14" FB. 2696-21

1 = 154° 32' 45"
4 = 258-11-40
6 = 207-17-30
AV. 154-32-55

Fd. 2X2 & N. DN. 12" FB. 2696-21 94 & PROD.

VIA

From Top Pg 20

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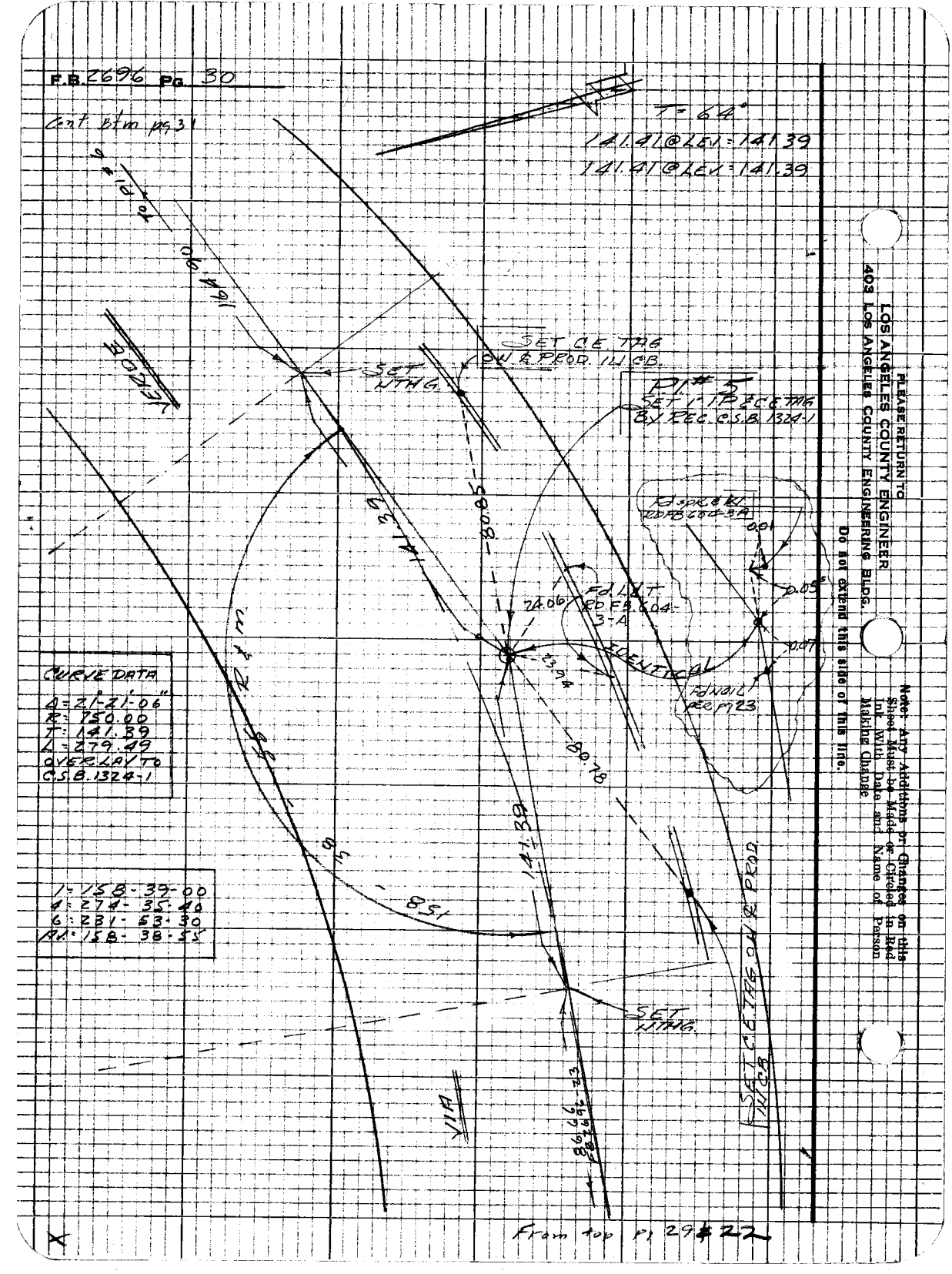
7682005 CE #310 8-66

F.B. 2696 Pg. 30

Cont. Stn pg. 31


T = 64'
141.41 @ LEV. = 141.39
141.41 @ LEV. = 141.39
SET CE TAG
SET NTHG.
SET NTHG.
SET NTHG.
FD. SPK
FD. PK & TAG
FD. PK & TAG
FD. PK & TAG

Notes Ck'd by
Map No. C.S.B-1324
Office Work S. KURACHI
Checked
Date

Survey of VIA VERDE
JN D303.00 Tape 205 Std @ 84 °F
Surveyed by A.C. GUZADO
Notes MOODY Date 1-17-67
Indexed C. J. GALLI NOV 28 '67

F.B. 2696 Pg. 31

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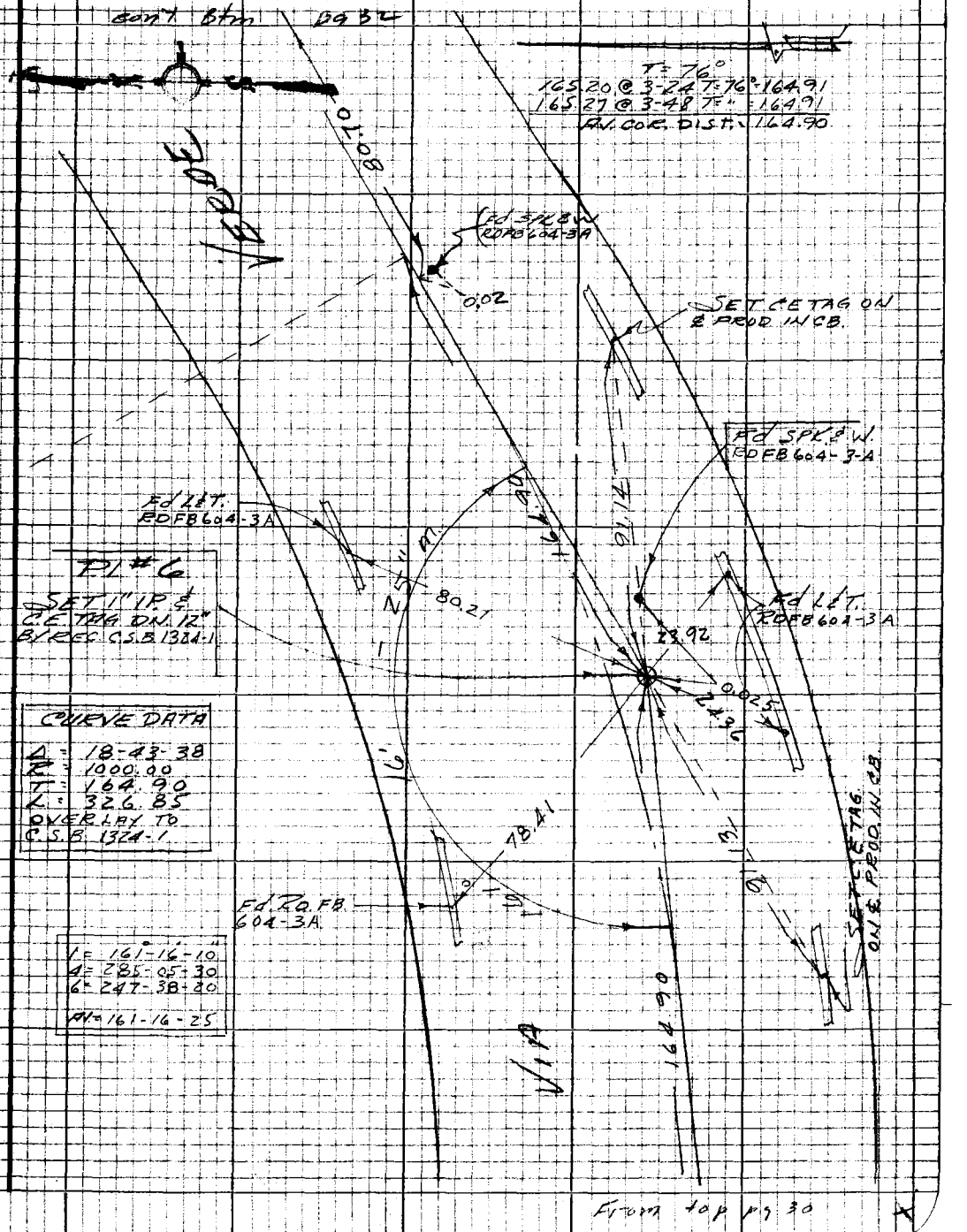
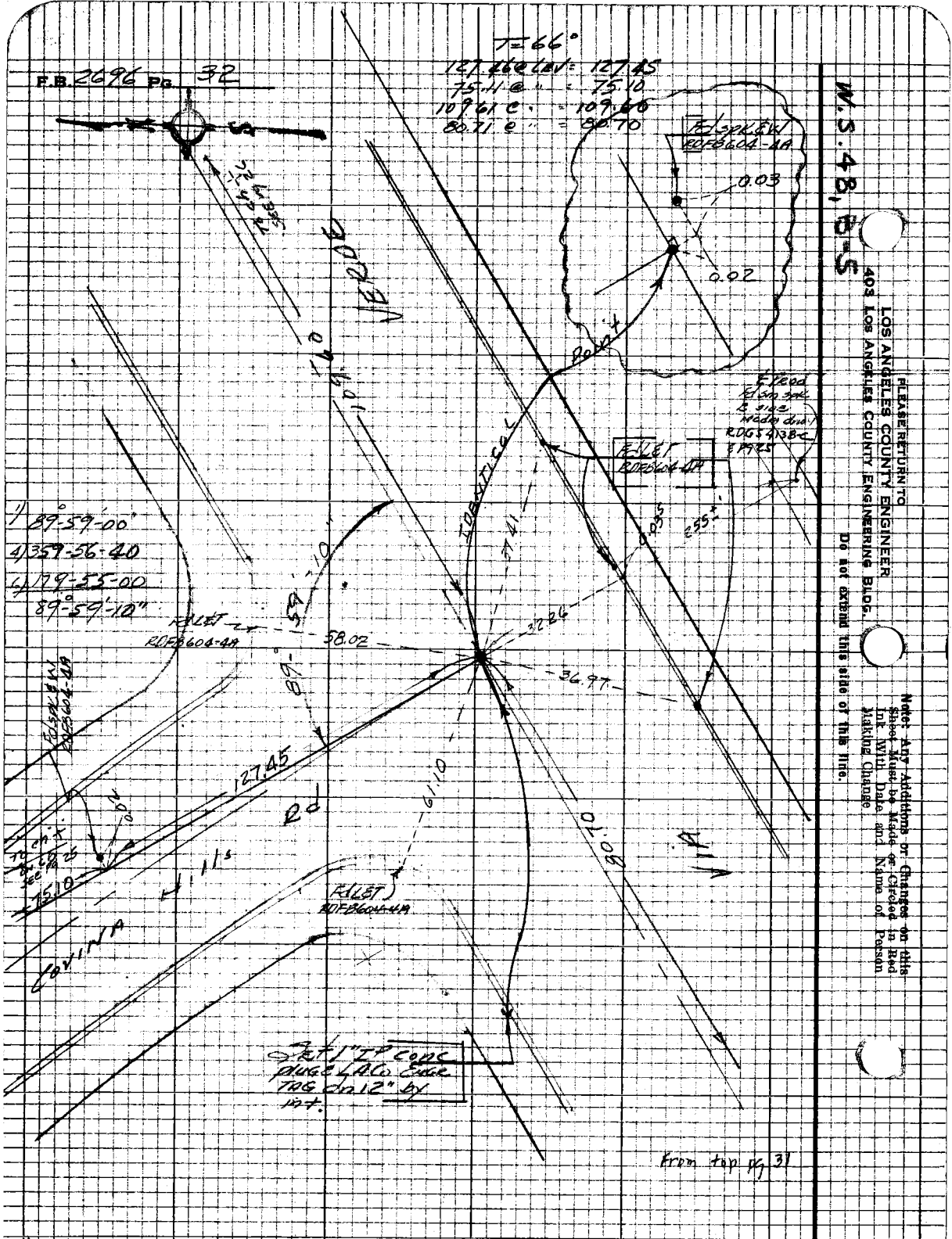


76-2003 CE #310 R-68

F.B. 2696 Pg. 32


Δ=66°
127.26 Chd = 127.45
75.11 @ " = 75.10
109.61 e " = 109.66
80.71 e " = 80.70
W.S. 48, 65
403 Los Angeles County Engineering Bldg.
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Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change
FILLET RDF8604-4A
0.03
0.02
E Feed
FILLET RDF8604-4A
RDG5413B-C
FILLET RDF8604-4A
FILLET RDF8604-4A
FILLET RDF8604-4A
Set 1" I.P. Conc. Edge Lac. Edge Mag Dia 12" by 12"
1) 89°-59'-00"
2) 359-56-40
3) 179-55-00
89°-59'-10"
58.02
36.97
127.45
15.10
From top pg 31

69-32-F

SET 1" IP & C.E. TAG
Fd. State Hwy mon. (via Verde DR)
Fd. State B.M.
Fd. State B.M.
SET C.E. TAG IN S'LY C.B.
SET C.E. TAG IN S'LY C.B.
N 31 E
22.0
210±
151.7
152.12
154.50
22.35
25.72
70-24-10
70-24-10
N 59 08 40 E
23 58
11 35
40 43
25 53 20
20.58 11
46 54 35
11 59 60
35.14
T 68°
88.59
63.56
152.15
152.13
152.12
10.27
152.39
55.04
152.12
10.01
152.13
55.00
152.50
55.04