Notes Ck'd by R. HILARIO
Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed
F. B. 3468 Pg.

Office Work
Checked
Date

Job	Description
	NAME JOB NO.
Index	NARBONNE AVENUE J.N. 0075.95 VIA NOVENA J.N. 0097.74
C.L.	Proposed C.L. of Narbonne Ave. fr. Palos Verdes Dr. S. W'ly. of intersection of Palos Verdes Dr. E. & 25th St., NE'ly. to point in Palos Verdes Dr. E. in the vic. of Via Sabida.
C.L.	Proposed C.L. of Via Novena fr. proposed C.L. of Narbonne Ave., Vic of S.E. corner of Cabrillo Historical Park near Mermaid Dr. & Cumbre Dr. to Ninth St. W'ly. of Western Ave.

Note: Any Alteration or Changes on this Street Must Be Recorded in the Form of Person Making Change

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

76F3095 CM310 3-69

Microfilmed May '85.
D.P.W. file o.k. Dec '87

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F. B. _____ PG. _____

PWFB 0118

271

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

Survey of VIA NOVENA & NARBONNE AVE
JN 0097.74 Tape 61 Std °F
Surveyed by E. English
Notes
Indexed C.T. GALLI MAY 12 -

F. B. 344 Pg. 6

VIA NOVENA - J.N. 0097.74

&

NARBONNE AVE. - J.N. 0073.95

CENTERLINE SURVEY

Per

MAP No. H-153-25

Feb. 27, 1970
E. English
E. Shoemaker
R. Clifford
E. Tullier
G. Tollison

Ref. :
Map # H-153-25.

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16F3095 CE#310 3-68

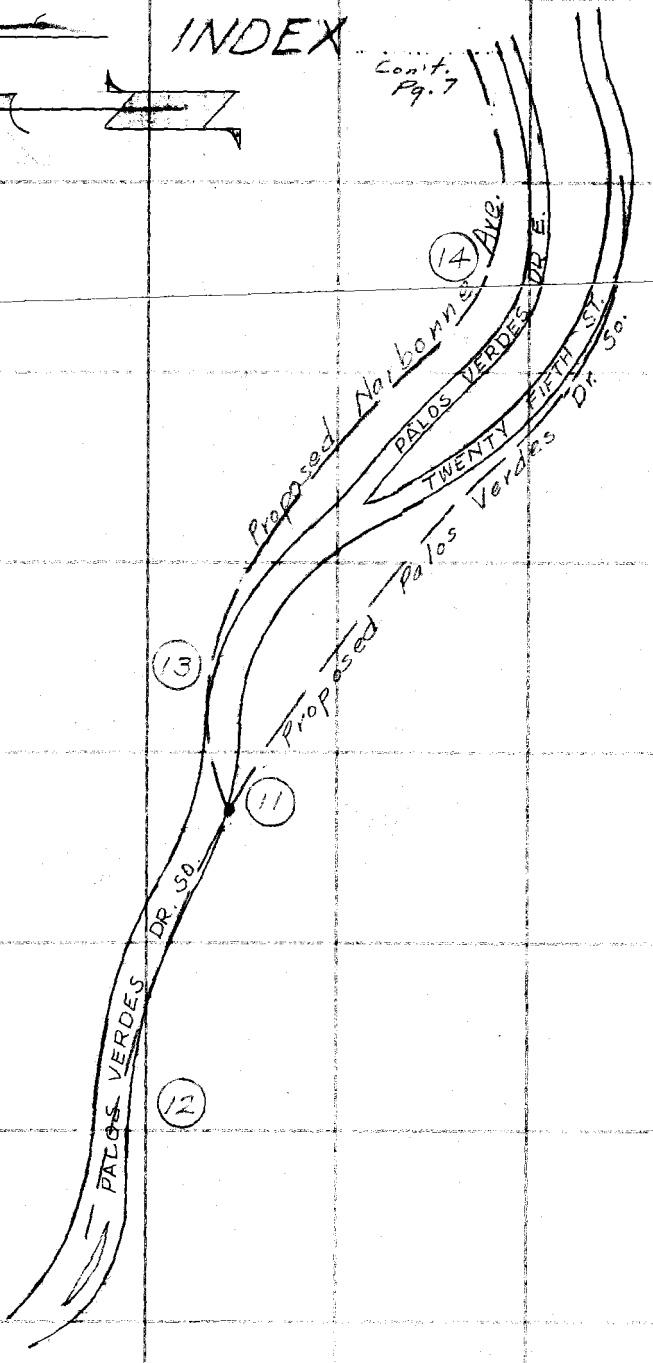
PWFB 0118

F. B. 3468 Pg. 6

272, 273, 274

INDEX

Cont. Pg. 7



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PWFB 0118

275 , 276

Notes Ck'd by E. VILARIO

Survey of VIA NOVENA

Map No.

Office Work

Checked

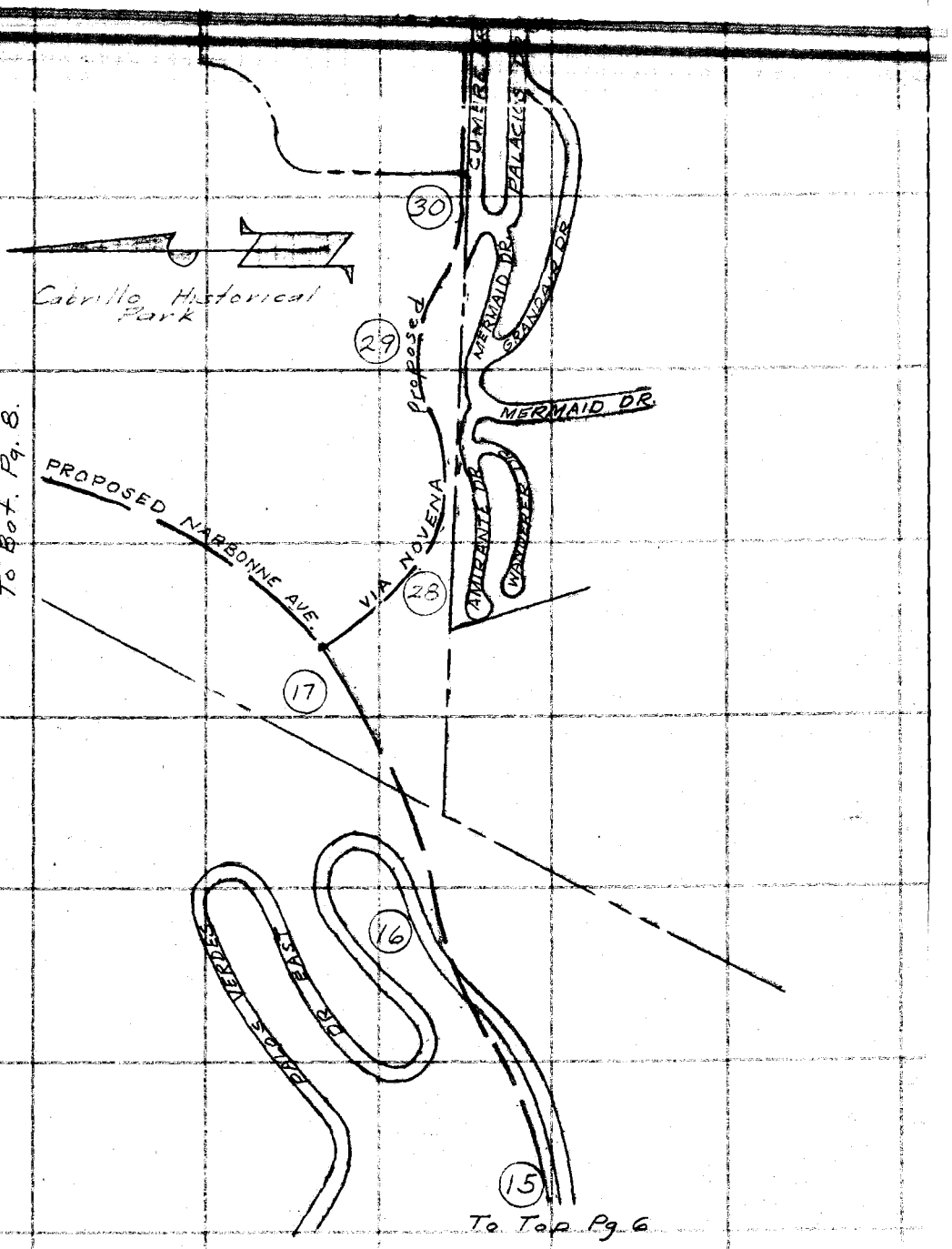
Date

Surveyed by

Notes

Indexed

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



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

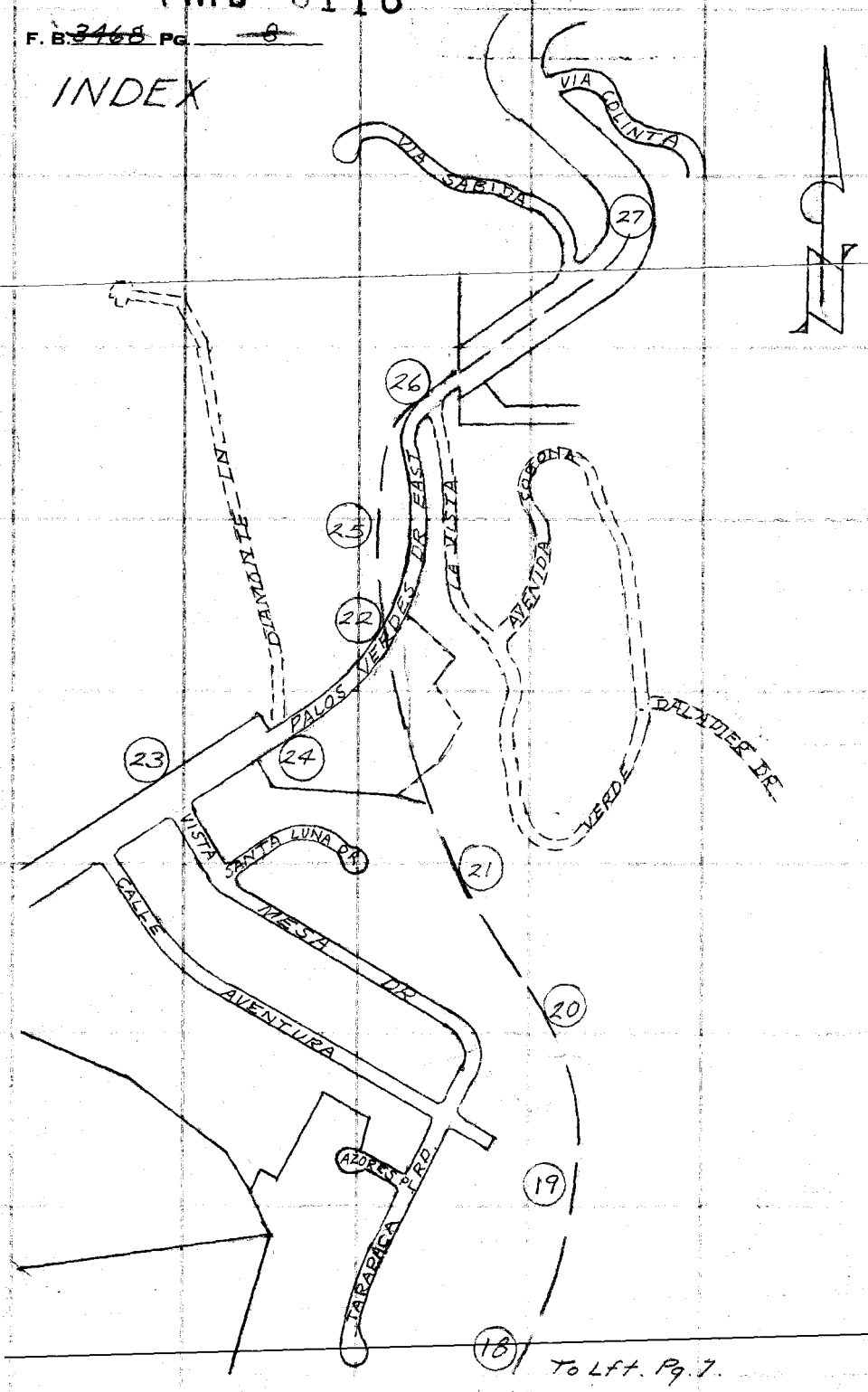
76F3095 CE#310 3-68

PWFB 0118

277

F. B. ~~3468~~ PG. ~~8~~

INDEX



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DEPARTMENT OF COUNTY ENGINEER
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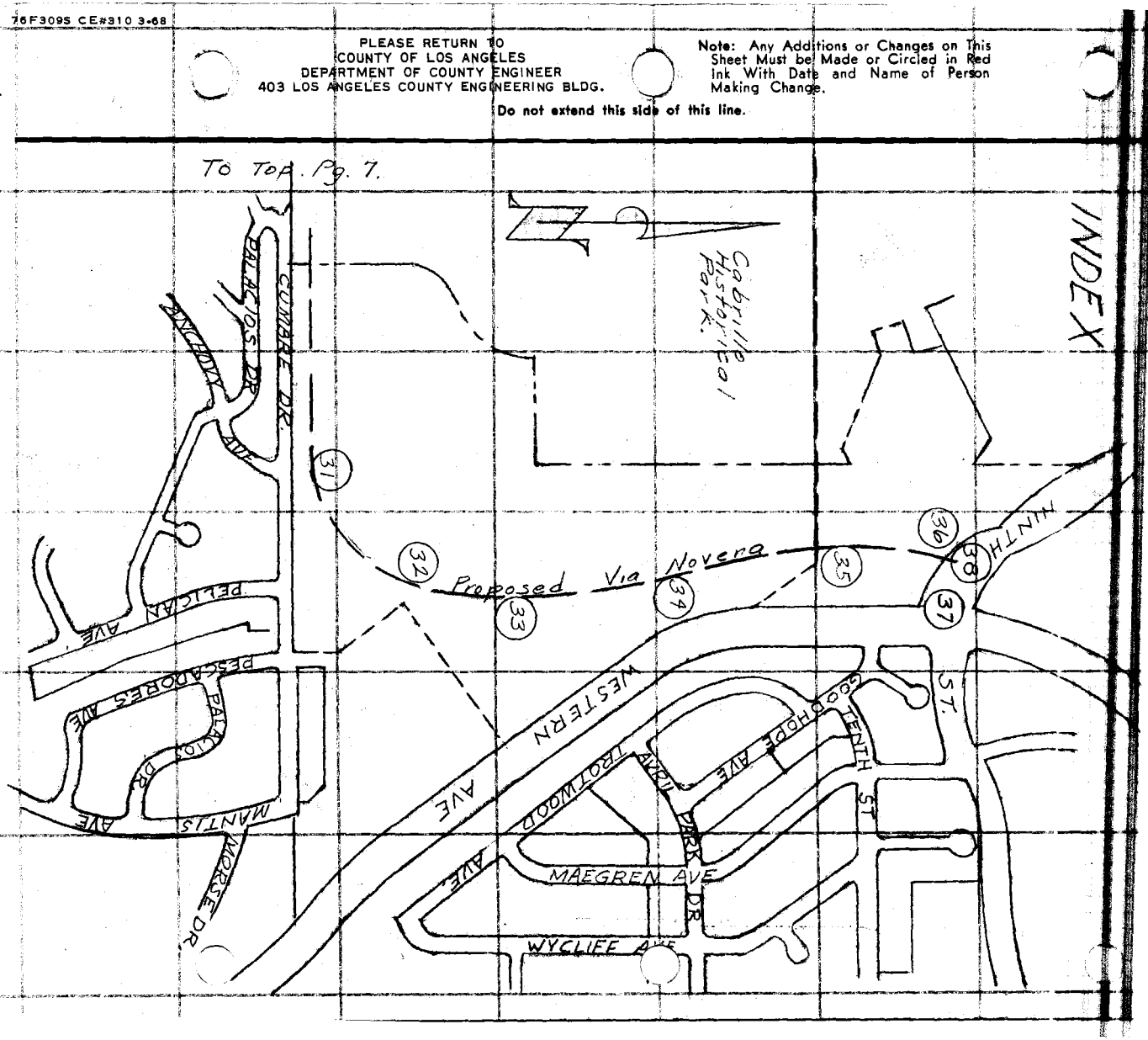

Notes Ck'd by R. HILARIO
Map No.
Office Work
Checked
Date

Survey of VIA NOVENA AVE
INDEX TO Topo Std 20 Sheet
Surveyed by
Noted E.C. Date
Indexed R.J. CALL 1-12-71

F. B. 2474 PG. 9

PWFB 0118

F. B. ~~1768~~ Pg. ~~70~~

278

WS.27 D-6

Pl. #6. - fd. 3/4" I.P. W/Brass Cap
dn. 18". (Pl. #27) L.A. Co. R.D. F.B.
223-101.

Existing ℄ (80') 25th St.

445.80 Lev. T=84°=445.80

Set 8" N.&T. Gim. in

Up 6" in 3" Set fm. I.P.

7' Woven Wire fn.

Tower for Radio-Tele.

Proposed I.P. (calc.). Set 2" I.P. & Tag

Pl. #7 - Pl. #8 - S.&W. - dn. 6" (Pl. #25).
R.D. 48-223-9

P.O.C. - C.V.C. - "Proto Control Pt."
Set St. S.W. of ℄ Tangent
Proposed ℄ Tangent
Existing ℄
R=1000.13
Per C.S.B-2618.

1 - 109°26'40"
4 - 17°44'40"
6 - 29°33'40"
Av. 109°26'40"

85.03

117.04

116.14

10.9

445.80

C.8 M. 72

5' Woven Wire fn.

1 - 48-03-20
4 - 192-13-00
6 - 288-19-40
Av. 48-03-17

2762.73 = Co'tc.

17216.16

Existing ℄

Proposed ℄ (50) (50)

PALOS VERDES DR. SO.

℄-line

1 - 18 12 10
4 - 72 49 00
6 - 109 13 20
Av. 18° 12' 13"

242.05 @ 4-30 T=62°=241.27
20.45 Lev. " = 20.45
261.72

Pl. #7 - Pl. #8 C.S. Br. Cp. Mon. dn. 18". R.D. F.B. 223-100. (Pl. #26)

SURVEYOR
RE 2177
COUNTY

Con't. Pg. 11

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PWFB 0118

279

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

Survey of Narbonne Ave
JN [illegible] Tape [illegible] Std [illegible] °F
Surveyed by E. [illegible]
Notes [illegible] Date
Indexed G. J. GALLI NOV 12 '68

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

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PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

100.58 @ 4°58'

141.24 @ 12°51' T=74°=137.69

432.80

P.O.T. (Proposed ℄). Set B.T. S.W. & T. flush.

R=50'

AVE.

NARBONNE

PALOS VERDES DR.

Existing 50'

Proposed ℄

432.80

13.08 M.

P.I. 236. (#23). T. 5 S. - R. 11 W. S.B.M. Dr. No. 2. R.D. F.B. 223-97.

Set B.T. S.W. & T. flush @ S'ly. edge of existing sidewalk

Proposed P.I. #2 - Set 1" I.P. P.& T. 99 - dn. 18" I.P. By Inst.

Pg. 12

556.30

76.70

72.06

100.19

PALOS VERDES DR. SO.

Proposed ℄ (50) (50)

Pg. 10

Cont.

Cont.

A-Line

868.95

869.09 Lev. T=60°=868.95

299.19 @ 3°18' T=56°=298.48

269.06 @ 2°50' T=56°=268.68

1159.20 Lev. T=56°=1159.00

1726.16

1726.16

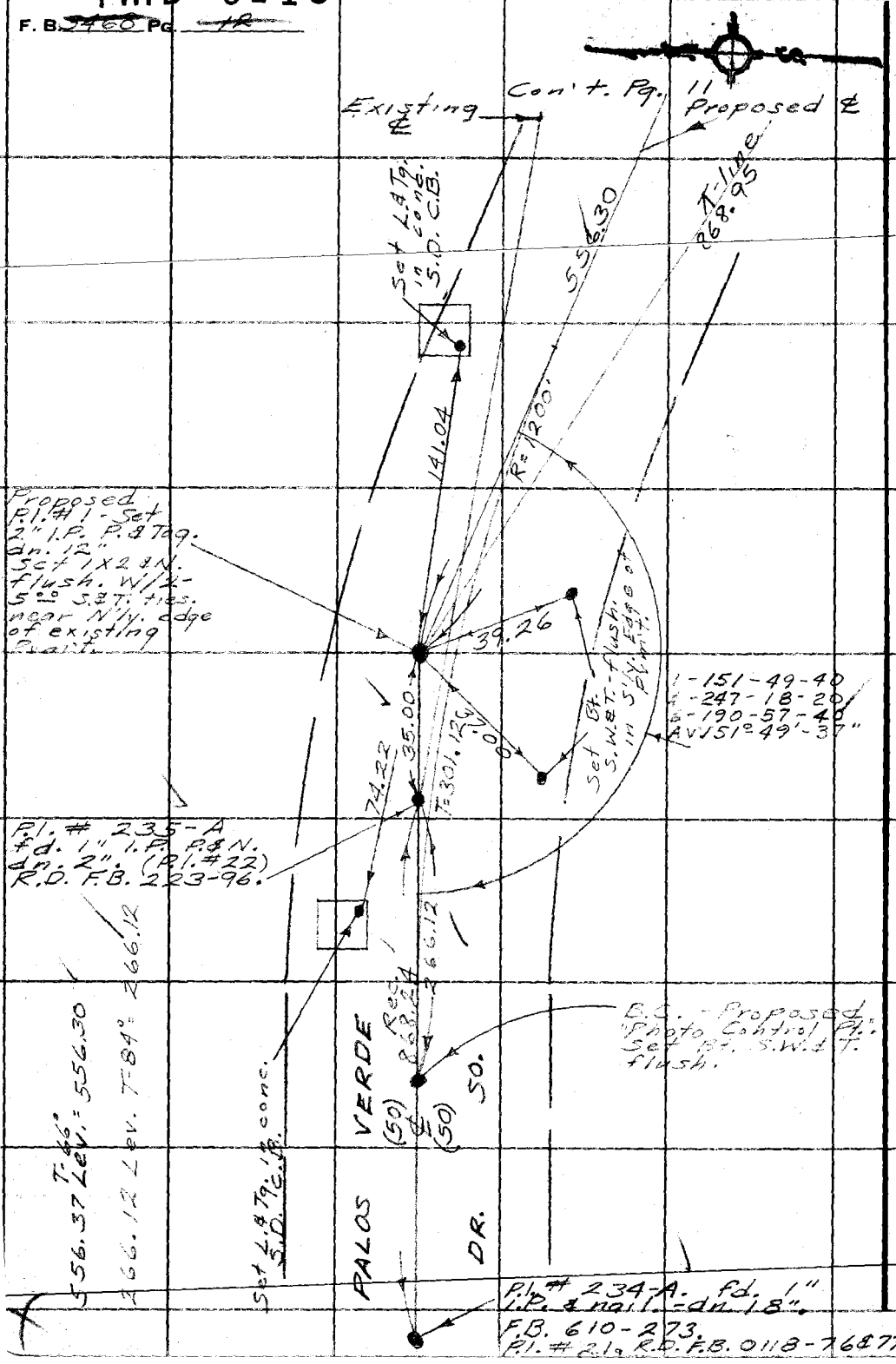
P.O.T. - Set 1"x2" N. - flush.

76F3095 CE#310 3-68

PWFB 0118

F. B. 7460 Pg. 1R

280



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PWFB 0118

281

Notes Ck'd by R. HILARIO

Survey of Narbonne Ave

Office Work

Surveyed by E.A.K.+L.

Checked

Date

Indexed by J. GALT 7 12 78

F.B. Pg.

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Do not detach this side of this line.

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LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

Form 68 #110 5-68

Found - Set 1" I.P. 0.40' East - on L.A.

Found - Set 1" I.P. 0.40' East - on L.A.

Found - Set 1" I.P. 0.40' East - on L.A.

PWFB 0118

282

F.B. 3766 Pg. 44

Cont. Pg. 1.5.

P.O.T. Proposed Set 1x2 8 N. Flush. Photo Control Pt.

P.I. 5+121
E.M. 18+90
E.B. 176-195.
Rd. Mon'l in well 0.6' E. 2" I.P. - Flush.

+26.20
192.14
E.E.
12-24-70.

1x2 8 N. Flush. At top of cut bank.

Cont. Pg. 1.4

Rt. Ft. Tan. 1 = 393.49 Ln. 4

Ln. 4 Tan. 1 = 393.49 Rt. Ft.

Ln. 4 Tan. 2 = 55.73 Rt. Ft.

Ln. 4 Tan. 3 = 99.20 Rt. Ft.

Ln. 4 Tan. 4 = 54.91 Rt. Ft.

Ln. 4 Tan. 5 = 81.27 Rt. Ft.

176.68 @ 2°54'17.6" = 1151.37
Ln. 4 Tan. 6 = 31.27 Rt. Ft.

Ln. 4 Tan. 7 = 206.64 Rt. Ft.

Ln. 4 Tan. 8 = 55.73 Rt. Ft.

Ln. 4 Tan. 9 = 99.20 Rt. Ft.

Ln. 4 Tan. 10 = 54.91 Rt. Ft.

Ln. 4 Tan. 11 = 81.27 Rt. Ft.

Ln. 4 Tan. 12 = 31.27 Rt. Ft.

Ln. 4 Tan. 13 = 206.64 Rt. Ft.

Ln. 4 Tan. 14 = 55.73 Rt. Ft.

Ln. 4 Tan. 15 = 99.20 Rt. Ft.

Ln. 4 Tan. 16 = 54.91 Rt. Ft.

Ln. 4 Tan. 17 = 81.27 Rt. Ft.

Ln. 4 Tan. 18 = 31.27 Rt. Ft.

Ln. 4 Tan. 19 = 206.64 Rt. Ft.

Ln. 4 Tan. 20 = 55.73 Rt. Ft.

Ln. 4 Tan. 21 = 99.20 Rt. Ft.

Ln. 4 Tan. 22 = 54.91 Rt. Ft.

Ln. 4 Tan. 23 = 81.27 Rt. Ft.

Ln. 4 Tan. 24 = 31.27 Rt. Ft.

Ln. 4 Tan. 25 = 206.64 Rt. Ft.

Ln. 4 Tan. 26 = 55.73 Rt. Ft.

Ln. 4 Tan. 27 = 99.20 Rt. Ft.

Ln. 4 Tan. 28 = 54.91 Rt. Ft.

Ln. 4 Tan. 29 = 81.27 Rt. Ft.

Ln. 4 Tan. 30 = 31.27 Rt. Ft.

Ln. 4 Tan. 31 = 206.64 Rt. Ft.

Ln. 4 Tan. 32 = 55.73 Rt. Ft.

Ln. 4 Tan. 33 = 99.20 Rt. Ft.

Ln. 4 Tan. 34 = 54.91 Rt. Ft.

Ln. 4 Tan. 35 = 81.27 Rt. Ft.

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Ln. 4 Tan. 37 = 206.64 Rt. Ft.

Ln. 4 Tan. 38 = 55.73 Rt. Ft.

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Ln. 4 Tan. 41 = 81.27 Rt. Ft.

Ln. 4 Tan. 42 = 31.27 Rt. Ft.

Ln. 4 Tan. 43 = 206.64 Rt. Ft.

Ln. 4 Tan. 44 = 55.73 Rt. Ft.

Ln. 4 Tan. 45 = 99.20 Rt. Ft.

Ln. 4 Tan. 46 = 54.91 Rt. Ft.

Ln. 4 Tan. 47 = 81.27 Rt. Ft.

Ln. 4 Tan. 48 = 31.27 Rt. Ft.

Ln. 4 Tan. 49 = 206.64 Rt. Ft.

Ln. 4 Tan. 50 = 55.73 Rt. Ft.

Ln. 4 Tan. 51 = 99.20 Rt. Ft.

Ln. 4 Tan. 52 = 54.91 Rt. Ft.

Ln. 4 Tan. 53 = 81.27 Rt. Ft.

Ln. 4 Tan. 54 = 31.27 Rt. Ft.

Ln. 4 Tan. 55 = 206.64 Rt. Ft.

Ln. 4 Tan. 56 = 55.73 Rt. Ft.

Ln. 4 Tan. 57 = 99.20 Rt. Ft.

Ln. 4 Tan. 58 = 54.91 Rt. Ft.

Ln. 4 Tan. 59 = 81.27 Rt. Ft.

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Ln. 4 Tan. 67 = 206.64 Rt. Ft.

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Ln. 4 Tan. 69 = 99.20 Rt. Ft.

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Ln. 4 Tan. 71 = 81.27 Rt. Ft.

Ln. 4 Tan. 72 = 31.27 Rt. Ft.

Ln. 4 Tan. 73 = 206.64 Rt. Ft.

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Ln. 4 Tan. 84 = 31.27 Rt. Ft.

Ln. 4 Tan. 85 = 206.64 Rt. Ft.

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Ln. 4 Tan. 87 = 99.20 Rt. Ft.

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Ln. 4 Tan. 95 = 81.27 Rt. Ft.

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Ln. 4 Tan. 184 = 54.91 Rt. Ft.

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Ln. 4 Tan. 196 = 54.91 Rt. Ft.

Ln. 4 Tan. 197 = 81.27 Rt. Ft.

Ln. 4 Tan. 198 = 31.27 Rt. Ft.

Ln. 4 Tan. 199 = 206.64 Rt. Ft.

Ln. 4 Tan. 200 = 55.73 Rt. Ft.

Ln. 4 Tan. 201 = 99.20 Rt. Ft.

Ln. 4 Tan. 202 = 54.91 Rt. Ft.

Ln. 4 Tan. 203 = 81.27 Rt. Ft.

Ln. 4 Tan. 204 = 31.27 Rt. Ft.

Ln. 4 Tan. 205 = 206.64 Rt. Ft.

Ln. 4 Tan. 206 = 55.73 Rt. Ft.

Ln. 4 Tan. 207 = 99.20 Rt. Ft.

Ln. 4 Tan. 208 = 54.91 Rt. Ft.

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Ln. 4 Tan. 214 = 54.91 Rt. Ft.

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Ln. 4 Tan. 223 = 206.64 Rt. Ft.

Ln. 4 Tan. 224 = 55.73 Rt. Ft.

Ln. 4 Tan. 225 = 99.20 Rt. Ft.

Ln. 4 Tan. 226 = 54.91 Rt. Ft.

Ln. 4 Tan. 227 = 81.27 Rt. Ft.

Ln. 4 Tan. 228 = 31.27 Rt. Ft.

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PWFB 0118

283

F. B. Pg.

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

Survey of
Std °F
Surveyed by
Notes Date
Indexed GALLI

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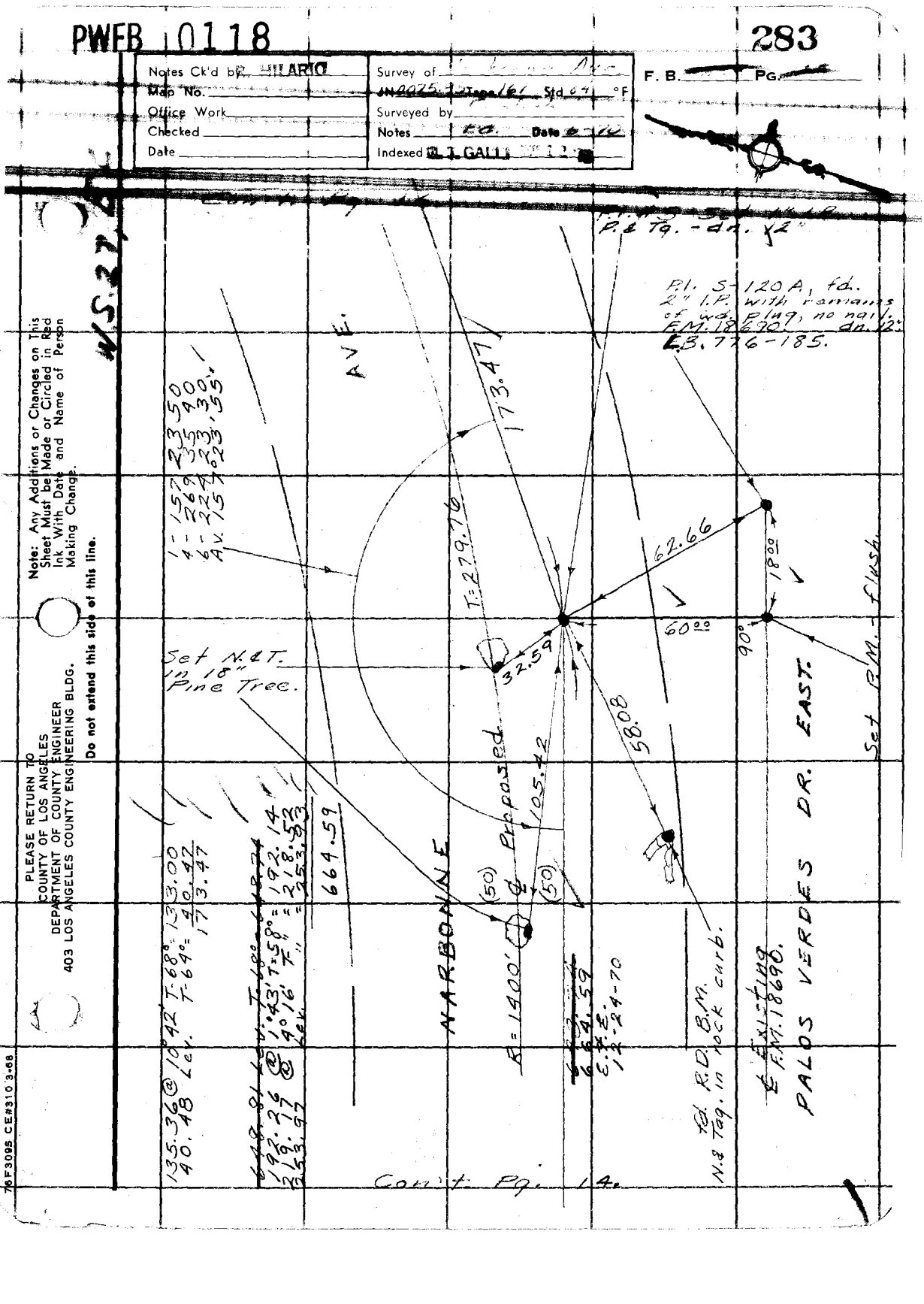
76F3095 CE#310 3-68



PWFB 0118

284

F. B. ~~3767~~ PG. 46

389.67 Lev. T=66° = 389.62
223.84 @ 6°29' " = 222.38
612.00

106.29 Lev. T=84° = 106.29

75.82 Lev. T=72° = 75.81

166.66 @ 6°30' T=68° = 165.57
76.50 Lev. T=76° = 76.50
89.07

Proposed P.O.S.T. - Set Bt. S.W. & T. flush. near Wly. edge of pvm't.

Proposed ℄ Prod. - Set Bt. S.W. & T. flush. near Wly. edge of pvm't.

Existing P.V. Dr. East.

361.00

Cont. Pg. 14

AVE.

76.50

75.81

℄ Proposed (50)

Proposed P.I. #6 - Set 1" I.P. P.& T.G. 12". "Photo Control Pt."

89.07

R=1200'

Proposed P.O.S.T. - Set 1x2 & N. - flush at top of sm. hill.

1 - 149 14 00
4 - 236 56 20
6 - 175 29 30
Δv. 149° 14' 05"

612.00

E.C. - "Photo Control Pt.". Set 1x2 & N. flush.

NARBONNE

106.29

Proposed P.O.S.T. Set 1x2 & N. flush - top spur.

173.47

Con't. Pg. 15

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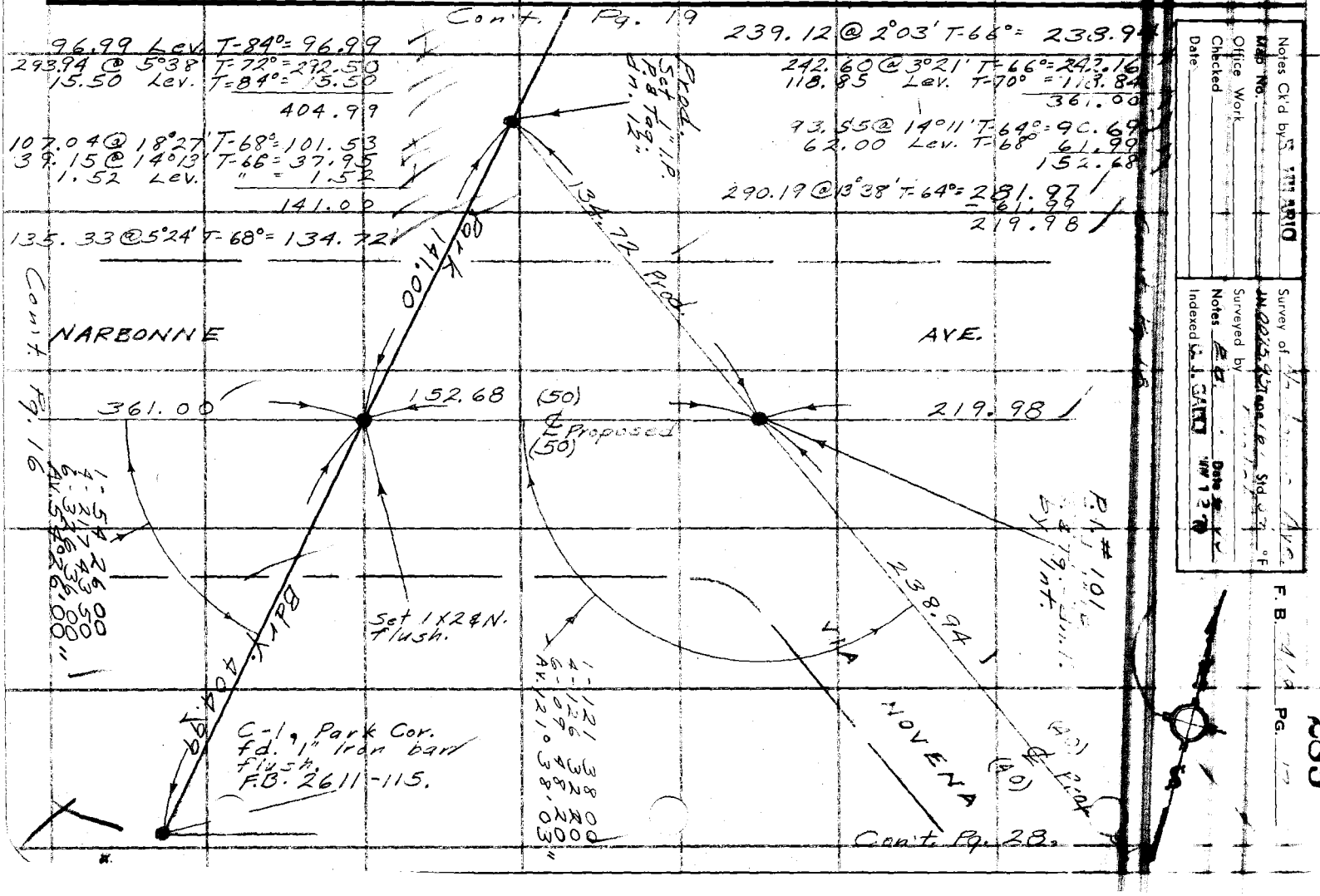

Notes Ck'd by _____ Map No. _____
Office Work Checked _____
Date _____

Survey of _____ Std. _____ °F
Surveyed by _____
Notes _____ Date _____
Indexed by _____

F.B. _____ PG. _____

285

PWFB 0118

F. B. 3468 Pg. 70

286

399.91 Lev. T=68° = 399.86
89.61 " T=89° = 89.61
489.47

3.09 @ 13°17' T=68° = 158.71
2.26 @ 13°01' T=86° = 128.86
287.57

Cabrillo Historical Park.

155.20 @ 3°33' T=80° = 154.47
104.75 @ 4°33' T=86° = 104.43
258.90

Proposed P.O.S.T. Set 1x2 & N. flush. @ brk.

Prod. 53.06

R.P. P.I. #7 Set 1" I.P. P. & C.E. Tag. dn. 6".

Sim. Tan. 489.47

287.57

58.02

Prod.

795.15

R=980'

NARBONNE (50) (50)

Proposed

AVE.

1-8534 30
4-3421 810
6-1532 710
Av. 8534'32"

Proposed P.I. #7 - Set 1" I.P. P. & C.E. Tag. - dn. 12". Set 1x2 & N. flush. - @ Int. (side, hill). Set 9" Dia. ring of white rocks around P.I.

Sim. Tan. 458.90

Proposed - P.O.S.T. Set 1x2 & N. flush. at top of brk.

102.61 @ 16°01' T=86° = 98.63
97.22 @ 22°58' T=90° = 89.51
294.87 Lev. T=90° = 294.88
210.47 @ 13°48' T=80° = 204.38
57.75 Lev. T=84° = 57.75
745.15

Proposed P.O.S.T. - Set 1x2 & N. flush. w/in side of large spur.

219.98

Cont. to Pg. 17

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PWFB 0118

287

Notes Ck'd by S. HILARIO	Survey of Narbonne Ave
Map No.	JN 0063 X Tape 100' Std 47 °F
Office Work	Surveyed by
Checked	Notes EP Date 8-XX
Date	Indexed C. J. GALLI 11 12

F. B. PG.

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

"C 1-C" - P.O.T. - dn. 1', fd. 2" I.P. & br. cp. F.B. 2337-A2 P.O. 2611-11?

COUNTY ENGINEER F. E. 5869

Con't. Pg. 20

308.42 - 84.47

627.79

1 - 90
4 - 360
6 - 180
Av. 90°00'00"

E.C.

Proposed P.O.S.T. - Set 1X2 ♯ N. flush.

621.00
Lev. 7.84°
= 621.00

Set 1X2 ♯ N. - flush.

NARBONNE AVE.

Proposed ℄ (50) R=980' (50)

489.47

Con't. Pg. 18

BARK BDRY.

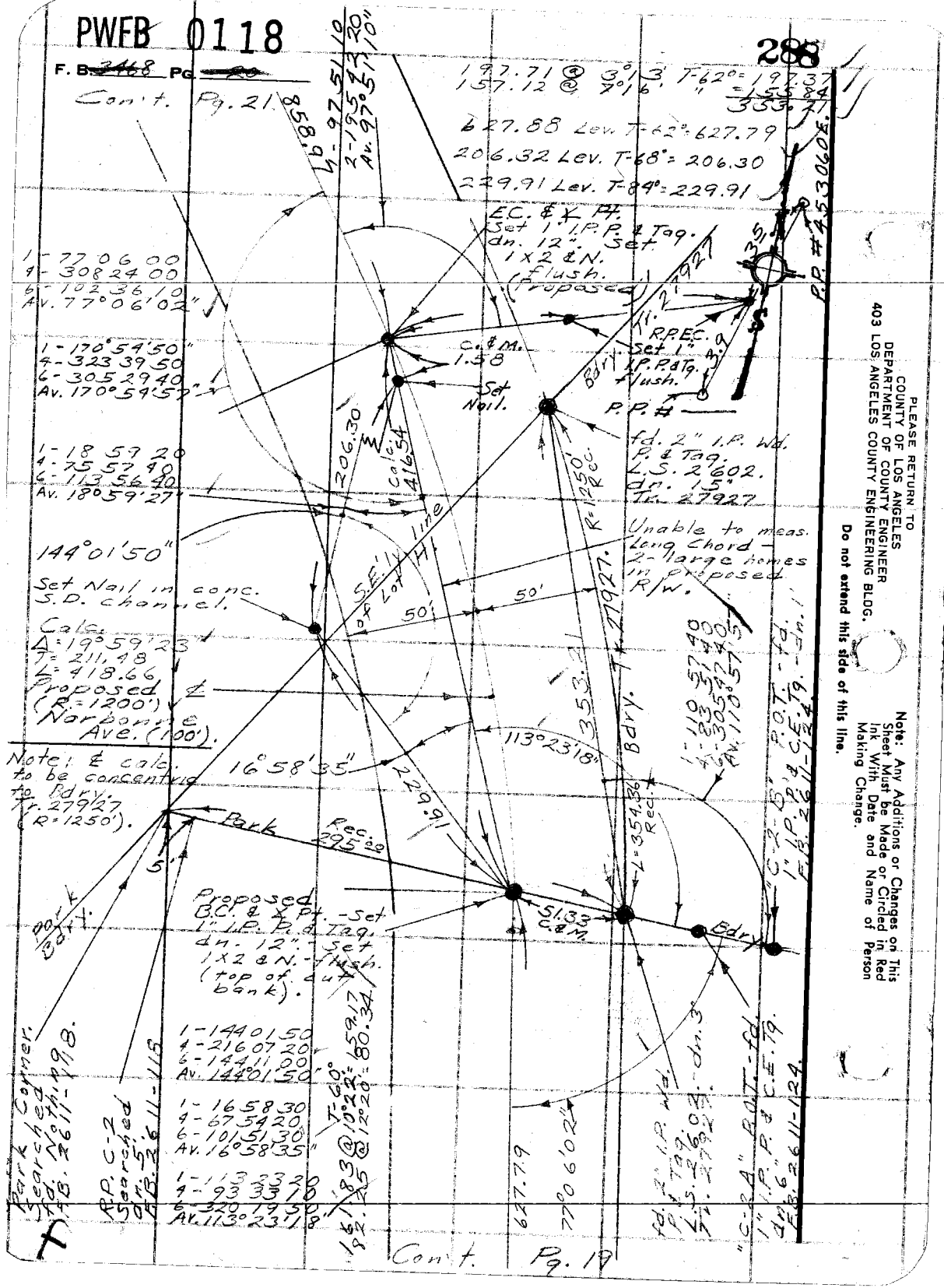
Con't. Pg. 17

76F309S CE#310 3-68

PWFB 0118

F. B. ~~3468~~ Pg. ~~20~~

288


Cont. Pg. 21.
1 - 77 06 00
4 - 308 24 00
6 - 102 36 10
Av. 77°06'02"
1 - 170°54'50"
4 - 323 39 50
6 - 305 29 40
Av. 170°59'57"
1 - 18 57 20
4 - 75 57 90
6 - 113 56 40
Av. 18°59'27"
144°01'50"
Set Nail in conc. S.D. channel.
Calc:
Δ = 19°59'23"
T = 211.48
L = 418.66
Proposed ℄ (R = 1200') Norbonne Ave. (100').
Note: ℄ calc. to be concentric to Bdry. T. 279.27 (R = 1250').
16°58'35"
Park
Rec. 295.20
5'
Proposed BC & EX Pt. - Set 1" I.P. P. & Tag. dn. 12". Set 1x2 & N. - Flush. (top of curb).
1 - 144 01 50
4 - 216 07 20
6 - 144 11 00
Av. 144°01'50"
1 - 16 58 30
4 - 67 54 20
6 - 101 51 30
Av. 16°58'35"
1 - 113 33 20
4 - 93 33 10
6 - 320 19 50
Av. 113°23'18"
Park Terrace
Set 1x4 Stk.
Rad. 418.66
P.O.B. Sta. 2+11.15
P.O.B. Sta. 2+11.15
P.O.B. Sta. 2+11.15

PWFB 0118

289

Notes Ck'd by R. HILARIO	Survey of Narbonne Ave
Map No.	JN 0075.15 Tape 141 Std 67 °F
Office Work	Surveyed by
Checked	Notes EQ. Date 10-72
Date	Indexed J. BALL

F. B. [redacted] Pg. 24

Con't. Po. 24

37° 52' 37"

1 - 37 52 40
4 - 151 30 30
6 - 227 15 40
Av. 37° 52' 37"

R = 1111.74

Calc. = 447.30

Set 1" I.P. P & Tag. Flush. (steep side hill).

NARBONNE AVE.

Proposed

(50) ℄ (50)

858.97

99.47 @ 4°38' T-6 00° = 99.12
96.02 @ 5°29' T-6 40° = 62.08
96.02 @ 5°29' T-6 40° = 160.42
96.02 @ 5°29' T-6 40° = 296.50
96.02 @ 5°29' T-6 40° = 140.91
194.66 @ 24°20' T-6 40° = 199.91
Tot. = 858.97

Con't. Pg. 20

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-68

PWFB 0118

290

F. B. 3468 Pg. 29

Con't. Pg. 25

T-Line

52.00 Lev. T-84°=52.00

51.69 @ 15°51' T-70°=49.72

441.60 Lev. T-72°=441.57

MARBONNE

441.57

Proposed

(50)

R=1200'

(50)

AVE.

Con't. Pg. 27

Note: Ho. #6513 on line of property owner instructed surveyor to keep 0.4' off.

P.O.S.T.s - Set Bt. S.W. & T.'s flush.

P. O. S. T. Set 1X2 ℄ N. flush. 13' back from top of ct/l bank.

Iron Guard Rail

Set N.A.T. in 8"X8" post.

39.86

23.37

S-Tan. (Proposed) 49.72

12°

98°37'36"

447.30=Calc.

441.47

1-162 12 00
4-288 48 20
6-253 12 00
Av. 162°12'00"

(50)

(50)

52.00

66.53

40.85

Calc. 90°10'56"

Set Sq. hd. spk.'s

44.55

18.57

Garage

Tr. 20802. 1 EC. - fd. 2X2 ℄ Nail. dn. 1". no ref. fd. 2" I.P. Wd. P. & N. dn. 10" R.B. 543-28

Proposed

PALOS VERDES DR. EAST.

P.M. Drive

Ho. #30438

Tr. 20802 R.S. 64-8 11. Set Bt. S.W. & T. flush.

(25) Exist. 102.79

25

90°

Con't. Pg. 24

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PWER 0118

294

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

Survey of Norbonne Ave
JN 00/5/8 Tape/41 Std 62 °F
Surveyed by
Notes 40 Date 10/7/40
Indexed J. GALLI NOV 13 '70

F. B. PG. 20

W.S. 27

Proposed ℄ Easement

Prop. ℄ Easement

Tr. 20802.

Int. of Exist. & Prop. ℄s. Set B.t. S.W. & T. flush.

VERDES

EAST

VISTA MESA (27) ℄ (27) DR.

fd. R.R. S. & T. flush. Tr. 20802.

fd. X' - Reset P.K. nail & L.&T. tag L.S. 2350.

fd. L.&T. no ref.

fd. Nothing Tr. 20802.

fd. Sq. hd. flush. no ref.

PALOS (25)

106.20 ℄ Exist.

DR.

fd. L.&T. Tag. L.S. 2350.

fd. X' - Reset P.K. nail & C.E. Tag.

Tract 4 Bdry.

fd. Nothing Tr. 20802.

fd. Spk. - flush. Tr. 20802.

CALLE ℄ AVENTURA

El. - FB. 3247-41.

fd. B.t. S.W. & T. flush.

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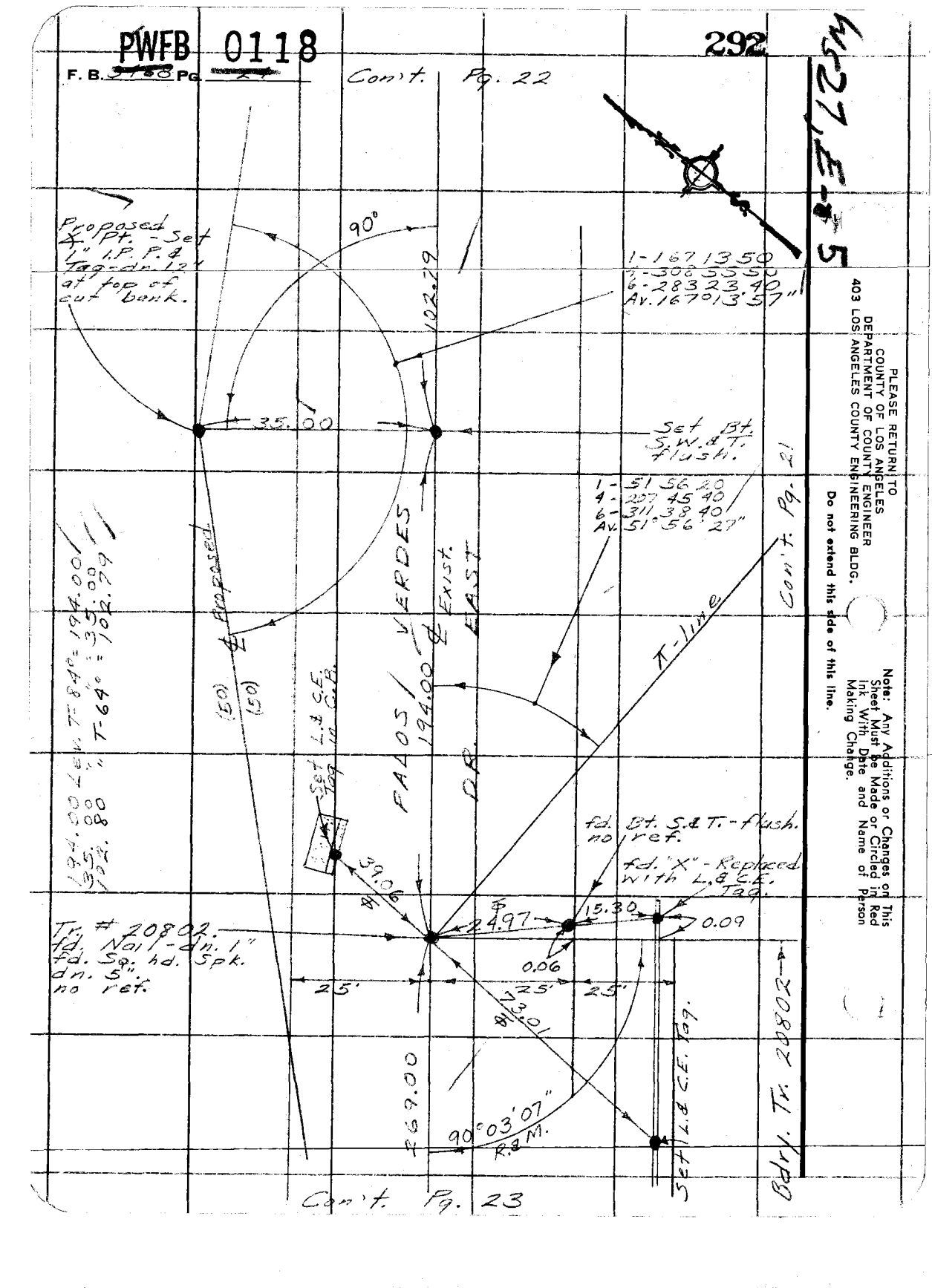
76F309S CE#310 3-68

PWFB 0118

F. B. 5468 PG. 21

292

Con't. Pg. 22



Con't. Pg. 23

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M27, 12-8, 5

PWEB 0118

293

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

Survey of Narbonne Ave.
JN [illegible] Tape [illegible] Std [illegible] °F
Surveyed by Enatick
Notes [illegible] Date [illegible]
Indexed S. T. GALLI 11 12 [illegible]

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

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Calc. Curve Mid. pt. set Nothing

78°42'42" Calc.

R=515.00'

Existing Palos Verdes Dr. East. P.M. pvmt.

29.55

Set P.M.

93.99 Calc.

To: Ho. # 6480.

9.33 Calc.

Set Sq.hd. Spk. - flush.

NARBONNE AVE.

(50) ℄ (50)

Proposed

174.62

P.O.T.s Set Bt. S.W. & T.s flush.

34.19

Δ: 141°38'40"
L: 3440
T: 2065.00
R: 1200.00

174.62 L.&V. T-84°=174.62

Calc: 90°37'49"=Δ

441.57 R-line

37.70

4 Pt. - Set 1X2 & N. flush.

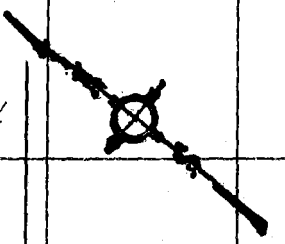
Cont. Pg. 22

76F3095 CE#310 3-68

PWFB 0118

29.4

F. B. 5768 Pg. 26



Sht. 27 E. 5

Con't. Pg. 27
Palos Verdes Dr. East
Existing ℄
F.B. 2704-12.

Proposed ℄

495.57

Proposed P.O.T. fd. P.M. in N.W'ly. side of rim of 2" I.P. - dn. 15". F.B. 2704-12. R.S. 64-8. Set Bt. S.W.&T. flush.

Proposed E.C. - Set Nothing.

West line of Tr. 9302.

332.47 C.&M.

NARBONNE AVE.

Δ = 12° 33' 40"
R = 1500.00
T = 165.47
L = 328.77
Ang. 12° 23'

Proposed P.O.S.T. - Set Bt. S.W.&T. flush.

175.51

Existing N'ly. edge of P.M. Road.

Proposed R = 1200.00

(50)

37.29

(50)

16.94

Proposed P.O.S.T. - Set 1" I.P. P. & tag. dn. 6"

176.21 @ 5°02' T-68° = 175.51

299.53 @ 0°42' T-70° = 299.37
215.71 @ Lev. T-74° = 215.70
515.07

221.95

T-line 515.07

Set Bt. S.W.&T. - flush.

Set N.&T. in P.P. ~~#4 & 111 H.~~

Con't. Pg. 25

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PWFB 0118

295

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

Survey of
Taped
Surveyed by
Notes
Indexed

F. B. Pg.

W.S.27.E.3

DR.

EAST

Exist. & Proposed R/W

℄ Proposed R=522.07

LOS VERDES

Exist. R/W

Proposed R/W

C.S.B.-843-1.

P.I. # 21.
C.S.B.-843-1.
F.B. 2704-14.
Searched fd. nothing.
Set nothing.

Proposed P.C.S.T. - Set L & C.E. Tog. in top of conc. C.B. 0.3 M. F.B. 2704-14. C.S.B.-843-1.

16.69

Co. 6. 3920

100'

100'

50.23 c.2 M.

7.01

14.51

R.P. P.C.S.T. Set Sm. Bar. & Spk. in face of rock.

1413.25 F.B. 2704-14.

90°

P.I. # 9.
fd. 2" I.P.
P. & C.E. Tg. in 15" F.B. 2704-14.

℄ Exist. R/W F.B. 2704-14.

E.C. 126+97.54

C.S.B-843-1.

Searched dn. 2'- fd. nothing. F.B. 2704-14.

495.57 C.S.B-843-1.

VIA ℄ SUBIDA

Con't. Pg. 26

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76F309S CE#310 3-68

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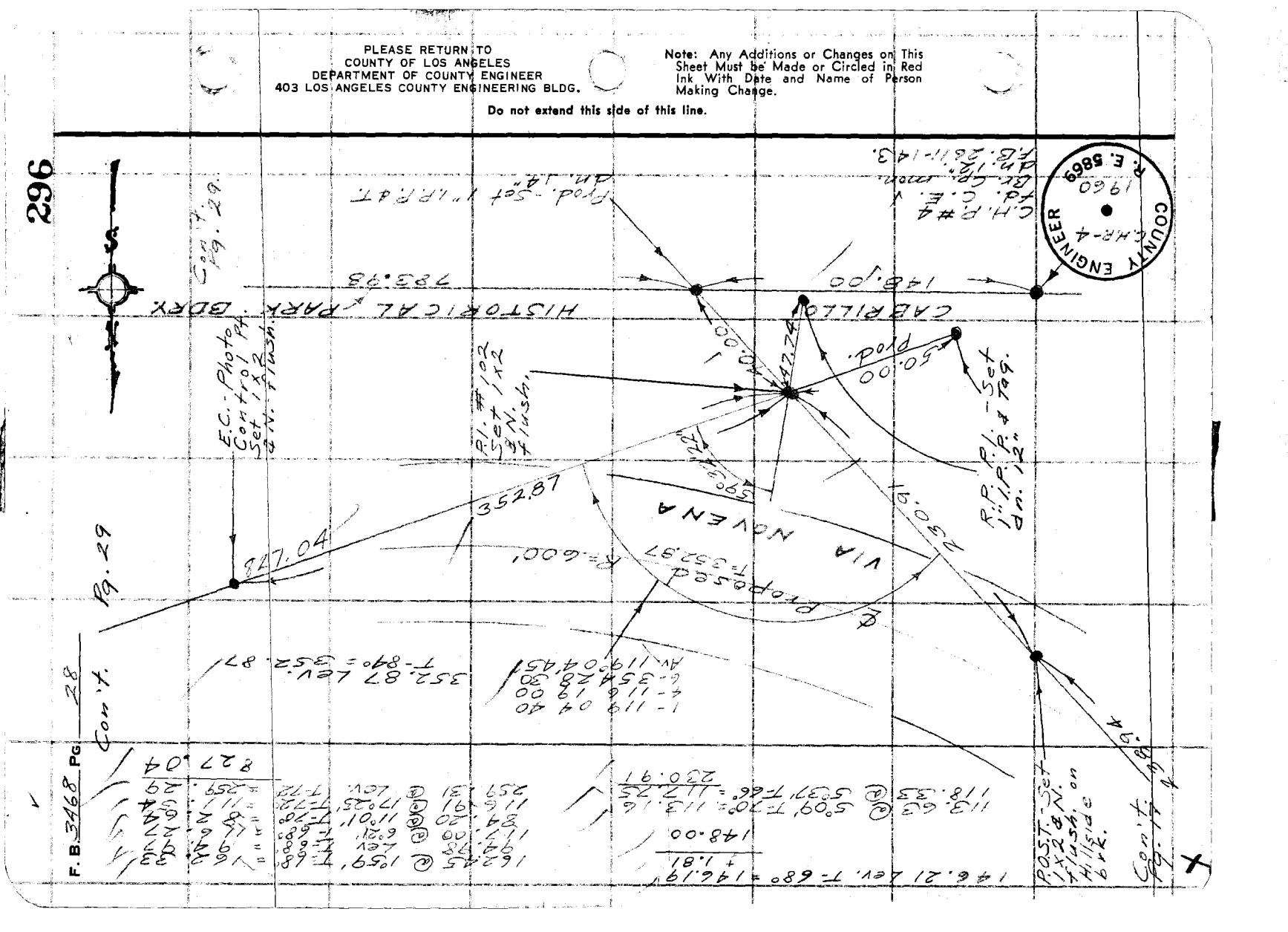
296



PWFB 0119

622 & 623

Notes Ck'd by R. HILARIO	Survey of Via Noveno
Mpp No.	JN 001774 Tape 66' Std 68°F
Office Work	Surveyed by
Checked	Notes EO. Date
Date	Indexed CARD

F. B. ~~3460~~ PG. ~~29~~

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E.C. - Photo. Found 1/2" I.P. Set 1x2 8 N. Flush.

630.78

Cor. #1

Proposed Via Noveno

157.09

Park Bury. Z

296.19 @ 9°24' T-70° = 292.18
338.63 Rev. = 338.50
630.78

200.96 @ T-66° 12 25' = 196.27
0.25
197.02

Split

68.86 90°
70.88
71.66 90°

197.00

90°

Set 1x2 8 N. Flush.

R.P.P.I. Set 1" I.P. P&Tag'd. 12".

R=600'

R.I. #103 Set 1x2 8N. Flush.

Lev. T-84° = 278.25
532 T-72° = 130.72
1888 T-70° = 284.12
1035 T-72°

783.98

Historical

783.98

Cobrilo

27 3.72
138 3.66
190.05

Cont. Pg. 28.

16F309S CE#310 3-68

PWFB 0119

624

F. B. 3468 PG 30

Con't. Pg. 31

CUMBRE

5' Off

55837

Per L.A. City Plan #25758 & L.A. City - Co. Bdry.

90°

DR.

P.O.T. Set S.& T. - flush.

5.80

2.80

1' Off

Set Nail flush.

41'

17'

28

T-84°

168.40 Lev. = 168.40

135.13 " = 135.13

59.72

"Photo Control Pt." E.C. Set 1x2 & N. - flush. (cut bank)

90°

Set P.M. flush.

4.00

Set 1X2 & N. - flush (cut bank).

fd. P.K. flush Tr. 23251.

0.18

1.29

17°08

168.40

6.30

fd. S.& T. flush Tr. 23251.

Set L.& C. E. Vg.

Mermaid

Set N.& T. in P.P. # 32872 7 N - Up 6'.

39.72

122.05 Prod.

Dr.

1- 162 16 30

4- 289 06 00

6- 253 39 00

Av. 162°16'30"

4 adj.

fd. L.& T.s

37.63

P.O.S.T. - Set 1X2 & N. flush in cut bank.

P.I. # 104 Set Nothing.

NOVENA

VIA

630.78

135.13

Prod. ℄

C.H.P. Bdry.

5.33

90°

fd. 2" I.P. w/ Plug & Tg. R.C.E. 9644 flush. Tr. 23251.

Con't. Pg. 29

M 26 A-4

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PWFB 0119

625

Notes Ck'd by R. HILARIO	Survey of Via Novena
Map No.	JN Tape Std °F
Office Work	Surveyed by English
Checked	Notes Date
Date	Indexed R. T. GALLI

F. B. 419 PG. 71

W.S. 29.7

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76F309S CE#310 3-68

COUNTY ENGINEER R.E. 5866 R.P. C-10 1960

R.P. to C-10 from Sta. 5+00 brs. cp. iron. dp. 15 F.B. 2611-140 & 151

5.32

606.15 Rec.

17.07

fd. S.&T. flush. no ref.

6.92

W'ly. Bdry. City of L.A.

Set 1x2 & N. - flush. 5' off set.

C.P.P. flush. in side of cut bank. F.B. 2611-139

Prod. fd. L.& C.E. Tg. in cb. F.B. 2611-151.

Prod. 171.56 Rec.

"Park Cor." fd. Nothing F.B. 2611-151. Set 1x2 & N. - flush.

180.75

180.75 Lev. T=84° = 180.75

DR.

Con't Pg. 32

433.42 T-line

VIA NOVENA

P.O.T. - Set 1x2 N. flush. at top of brk.

5' Offset

145.86

Set Nail - flush.

1 - 14-5 4740
4 - 223 10 50
6 - 154 46 30
Av. / 45°47'45"

45.00

B.C. - Per L.A. City Plan #2575 Set B&T. S.W. & T. flush.

558.34 Lev. T=92° = 558.37
146.74 @ 6°16' T=76° = 145.85

41.19

31.31

Set L.& C.E. Tg.

90°

200

50.51

558.37

CUMBRE

T=80°
433.43 Lev. = 433.42

Set L.& C.E. Tg.

41'

43'

2'

Per L.A. City Plan # 25758.

Con't Pg. 30

PWFB 0119

626

F. B. 2468 Pg. 32

WESTERN (50) ℄ (50)

AVE.

fd. Bt. S.W.&T. - flush.
F.B. 2611-191.

1 - 29 25 20
2 - 38 50 45
Av. 29°25'22"

300.57 Lev. T=80°=300.56
130.00 " T=84°=130.00

Cabrillo Historical Park. C.H.P. Bdry. Elk's Lodge P.L.

1 - 53 49 30
4 - 215 17 40
6 - 322 56 40
Av. 53°49'27"

Prod. - Set L. & C.E. Tag. in conc. gut.

99.55

VIA NOVENA (43) ℄ (43) Proposed

Con't. 33

T-line

1,557.73

24.51

R=825.00
L=186.88
64.49 Prod.

set L.& C.E. Tag. in conc. gut.

P.O.C. - Set 1" I.P. P & C.E. Tag. dn. 12 Set 1X2 & N. flush.

85.47

"C-1" Park Cor. - fd. 1" I.P. P & C.E. Tag. - dn. 12" F.B. 2611-194.

C.H.P. Bdry.

130.00

30.56

29°25'22"

T-line 433.42

Con't. Pg. 31

1 - 124 54 00
4 - 139 36 20
6 - 29 24 40
Av. 124°54'06"

P.O.L. - Set 1X2 & N. - flush.

- Photo Control Pt." Set 1X2 & N. flush.

1,557.73

10°24', T=70°=252.18
18°52', =0087.88
25°38', =1100.67
Lev.
" "
" "
25°42'
0°06'
25°36'
1100.67

W529 R-3

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWEB 0119

627

Notes Ck'd by R. HILARIO
Office Work
Checked
Date

Survey of Via Novena
JN 00176 Tape 191 Std 64 °F
Surveyed by Franich
Notes E.O. Date 7-70
Indexed E. T. GALLI

F. B. 448 Pg. 39

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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1-159 00 40
4-276 02 40
6-234 03 40
Av. N59°00'37"W

11.4

E.C. - Set 1X2 & N. Flush.

3.19
230.00

229.08 @ 8°02' T-72° 226.84

T-Line
12° 27' 05"
230.00
55.23

NOVENA

"Photo Control Pt. Set 1X2 & N. flush.

1041.11 T-76° = 278.31
1842.42 T-70° = 165.01
Lev. T-84° = 110.79
Total = 454.11

278.44
277.89
110.87

(43) Q (45) VIA

Prop

1-12 27 00
2-24 54 10
Av. 12° 27' 05"

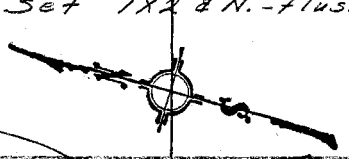
Con't. Pg. 32

76F309S CE#310 3-68

PWFB 0119

F. B. ~~2468~~ PG. 34

628



B.C.: "Photo Control Pt." Set 1x2 & N. - flush.

1 - 171 01 00
4 - 324 04 40
6 - 306 06 30
Av. 171°01'05"

Prop. ℄ (43)

(43)

499.80

R = 1800'

141.38

454.11

NOVENA

VIA

Con't. Pg. 33

Con't. Pg. 35

60

59°

Pl. #106
Set 1" I.P.
P & Tag.
flush.
near top of
large cut bank.

1 - 96 14 30
4 - 29 58 00
6 - 217 26 50
Av. 96°14'28"

Δ-line 67.91
230.00

R.P. Pt. - Set 1" I.P. P & Tg. - flush.

122.68 @ 15°59'T-78° = 117.64
61.68 @ 14°54'T-72° = 57.91

T-84°
141.38 Lev. = 141.38

T-78°
10°43' @ 102.49
15°59' @ 117.64
Lev. = 230.00

104.81 @ 102.49
122.58 @ 117.64

1 - 90 00 00
4 - 360 00 00
6 - 180 00 00
Av. 90°00'00"

Pg. 35

Con't.

53.00

T-84°
53.00 Lev. = 53.00

Prod. Set 1x2 & N. flush. P. & M.

C.H.P. 9
Fd. 3/4" I.P. - capped flush.
F.B. 2611 - 12, 47.

X

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 0119

629

Notes Ck'd by R. HILARIO	Survey of Via Novena
Map No.	JN 0071.4 Tape 74 Std 62 °F
Office Work	Surveyed by E.M.L.C.A.
Checked	Notes Ext. Date 4-6-62
Date	Indexed [illegible]

F. B. 448 PG. 35

W.S. 29.4

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WESTERN AVE.

Int. - fd. Bt. S.W. & T. Flush. F.B. 2611-127.

Park Cor. C-3 Fd. 1" I.P. P. & Tag. dn. 12" F.B. 2611-126.

Prop. ℄ - P.O.T. Set 1" I.P. P. & Tag. dn. 12". Set 1x2 & N. flush. (side hill).

213.94 (Prod.) Rec.

Park Bdry.

1 = 79 17 50
4 = 317 11 30
Δ = 115 47 20
Av. 79° 17' 53"

44.00 P.&M.

499.80

NOVENA (43)

(43)

VIA

35.00

℄ Proposed 400.00

Cont. Pg. 36

Cont. Pg. 34

P.O.T. - "Photo Control Pt". Set 1x2 & N. - flush. (side hill).

104.02 @ 9°14' T=76° = 102.64
129.57 @ 8°07' T=76° = 128.26
149.37 @ 5°01' T=76° = 148.79
120.36 @ 4°58' T=76° = 120.11
499.80

35.00 Lev. T=84° = 35.00

COUNTY ENGINEER C-2C 1960 R.E. 5989

C.E. Br. Cap. Mon. F.B. 2611-125.

Park Bdry.

℄ Line.

L.A. City
L.A. Co.

Bdry. Line.

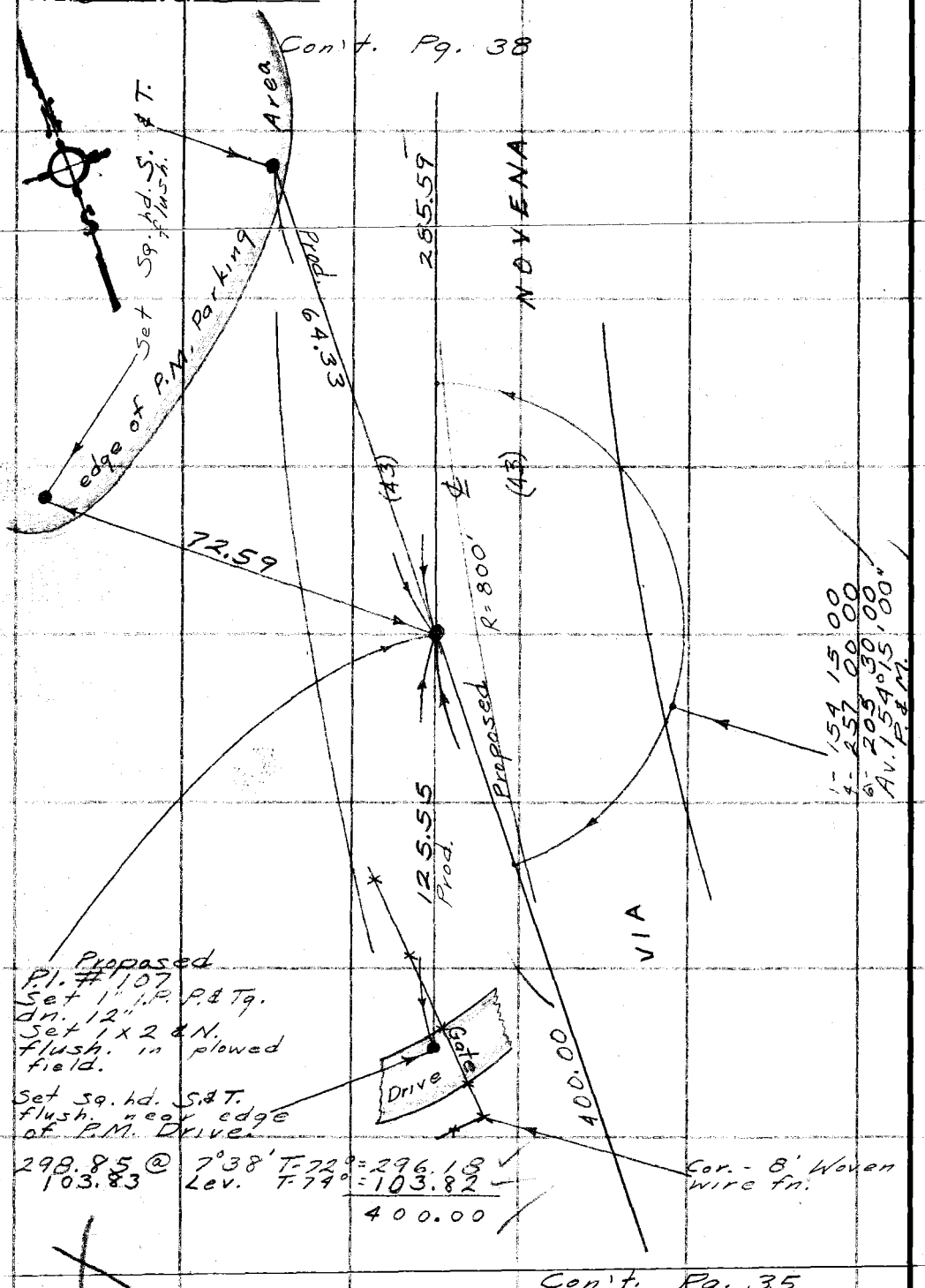
Cont. Pg. 34

76F309S CE#310 3-68

PWFB 0119

630

F. B. 3468 Pg. 56



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

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PWEB C119

631

Notes Ck'd by R. HILARIO	Survey of Va Nevens
Map No.	JN 0041-14 Tape 11 Std 0.4 °F
Office Work	Surveyed by Fratis-L
Checked	Notes Date
Date	Indexed C.T. GATE

F. B. 4168 PG. 37

W.S. 21E

L.A. City P.B. 21203-15.

Dutch Pl. fd. Nothing L.A. City P.B. 21203-15. Set Bth S.W.&T. flush. R.&M.

Pg. 38.

Δ 13° 18' 20" Av. 142°43'03"

13.34 Rec.

30.11 Rec.

17.82

34.62 Prod.

fd. L.&T. L.A. City F.B. 21205-19.

Set L.& C.E. Tag.

0.02

52.34

R = 900.

WESTERN

AVE.

(50)

(50)

233.34 Rec.

9th ST.

T-86°

303.42 Lev. = 303.42

fd. Std. Sur. mon. a hex. bar in H.H. with cover L.A. City F.B. 21203-15.

fd. Nothing L.A. City F.B. 21263-14. - fd. Sq. nail S.W.&T. - flush. - no Ref.

(50)

120'

fd. Std. L.A. City Sur. mon. - a hex. bar in H.H. - no ref.

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76F3095 CE#310 3-68

PWFB 0119

632

F. B. 3468 Pg. 38

Dutch P.I.
Fd. Nail in
(improved
front yard)
L.A.C.F.C.D.
21205-17.

T=84°
285.59 Lev. = 285.59

(303.50 Rec.)

(50)

℄ R=900'

(50)

St.

fd. R.R. Spk.
flush.
no ref.

9 Ht

2.89

P.O.C.
fd. Bt. S.W. & T.
Flush.
L.A. City F.B.
21205-13 & 16.

L.A. Bisector

City Line

Set Bt. S.W. & T.
flush. By Int.
"Photo Control pt".

9.09

43.61

P.O.T. - Set S. & T.
flush. near edge
of Pvmt.

33.41

VIA NOVENA

℄ Prop.

285.59

Comit. Pg. 36

1 - 67 12 00
4 - 268 48 20
6 - 43 12 30
Av. 67°12'05"

303.42

Comit. Pg. 37

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