'd by
ork
Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed
F.B. 2641 Pg

	Job	Description
		PUDDINGSTONE REC. AREA 0054.99
6	Bdry.	Pro. bdry. N & W of Dam.
8	Topog.	Location of 1/4 mi. Swim Course.
0	Topog.	Location proposed parking lot for boat ramp.
5	Prof.	Profile on entrance drive to parking lot.
0	Topog.	Loc. & grid for sections of boat ramp.
6	Elev.	Elevs & x-sec. of proposed boat launching area ramp.
	Elev.	Bench levels & x-sec. on proposed boat deck & concession at dam & west parking lot.
8	Topog.	Survey site of boat concession & dock at dam & west parking lot.
0	Tie	Tie to swim course.
4	Topog.	Location of pavement on San Dimas Ave. from San Bernardino Fwy N'ly to Puddingstone Dam.

Microfilmed Nov. 85

(cont'd on next page)

F.B. 2641 Pg.

Page	Job	Description
105-112	Loc.	Location of F.C. pipe on 975' contour.
113-115	Tri.	Referencing out Triangulation Sta. P.R.A. #7.
117-		Reseting traingulation Sta. P.R.A. #7.
119-120	P.T.	CE Mons. set for plane table control.
121-124	Elev.	Elevs boat ramp grading plan-north shore.
125-128	Mon.	Ref. Mons set east & west ends of 1/4 mi. swim course.
129-135	Cont.	Horiz. control & bench levels along ext. of N 146,200 Coordinate.
137-146	Cont.	Horiz. control & bench levels NEly from RM #2 to South Puddingstone.
147-150	B.M.	Bench levels for proposed swim park & Walnut Avenue.
151-155	Bdry.	Re-survey of N.W. line Lot 9 Keiser tract from Walnut Ave. southerly for the corners of Park bdry.)
157-158	B.M.	Bench levels for proposed swim park & Walnut Avenue.
159-160	C.L.	Survey tie P.I. #9 on Cucamonga Ave. to P.R.A. #10 & P.R.A. #11.
161-180	Surv.	Survey of proposed San Dimas Ave., P.E.R.R. So. to int. of proposed Cucamonga Ave.
181-182	Loc.	Location of pylons (ski course).

(cont'd on next page)

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Map No. _____ IN _____ Tape _____ Std _____ °F

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

Page	Job	Description
		MT. MEADOWS GOLF COURSE
183-218	Bdry.	Bdry & trav. lines & levels for P.T. sheets H-70-1 through 10.
219-224	Topog.	Loc. of pipeline & easement.
225-226	Topog.	Horiz. control for topog. for sail-boat launch.
227-228	Topog.	Loc. of pylons water ski course as set 5/27/64.
229-232	Contr.	Horiz. control for topog.
233-245	Elev.	Swim Park-Loc. & elevations of test holes.
247-248	Index	
249-252	Topog.	Horizontal control for topog.
253-258	B.M.	Bench levels.
259-262	Elev.	Staking & elevations at test holes.
F.B. MM		LEVELS, CONSTR. NOTES, TOPO X-SECTIONS IN MTN MDWS POUCH (ROOM 108)

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Date

Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F. B. 2641 Pg. 9

FLOODING STONE REC. AREA

J.N. 00549.99

INDEX

Prop. N.W. Boundary	11 - 26
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SWIM COURSE	35 - 38
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MT. MEADOWS. GOLF COURSE Bdy & TRAV. LINES - 1964	183 - 218

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F.B. 2644 PG. 10

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Office Work
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Date

Survey of Puddingstone Rec A.
JN 005499 Tape 116 Std 84 °F
Surveyed by G. Porter
Notes Porter Date 3-
Indexed:

F. B. 2641 Pg. 11

AUG 1 9 '60

PUDDINGSTONE REC. AREA

PROPOSED BOUNDARY LINE

NORTH & WEST OF DAM

REF. Flood Control MAP No 68 A R.W 2

TR # 1796
MB. 22-42-43

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CE #247 7-58

Cont Bot. Page 13

F.B. B641 PG. 12

(1) = 116° 02' 20"
(4) = 104° 09' 10" 17½
(6) = 336° 13' 30" 15'

(1) = 82° 34' 00"
(4) = 330° 16' 00"
82° 34' 00"

Fd 4x4 "Nom" up 1.5' FB 483 -

Set 1"x2" Flush Rec. data angle per F.C. MAP No 68A R.W. 2

Set 1"x2" Flush

Set 1"x2" Flush

Set 1"x2" Flush

76F3098 SBE #247 1)

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54.58 @ 0°0'E 66° = 54.57
141.44 @ 0°0'E 66° = 141.42
100.52 @ 0°0'E 66° = 100.51
296.50

(1) = 145° 38' 00"
(4) = 222° 32' 00"
(6) = 153° 48' 00"
145° 38' 00"

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

Survey of Redding Stone R.A.
JN 00 5407 Tape 116 Std. 84 °F
Surveyed by G. Peetre
Notes Peetre Date 3-
Indexed

Cont. Box Pipe 14

F. B. 2641 PG. 13

Cont. Box Pipe 12

③ Set ½" flush

442.10

100.51

296.50

141.42

145° 38' 00"

#2. Set 1x2

54.57

Set spk. & t.

Set spk. & t.

862.00

05' 00"

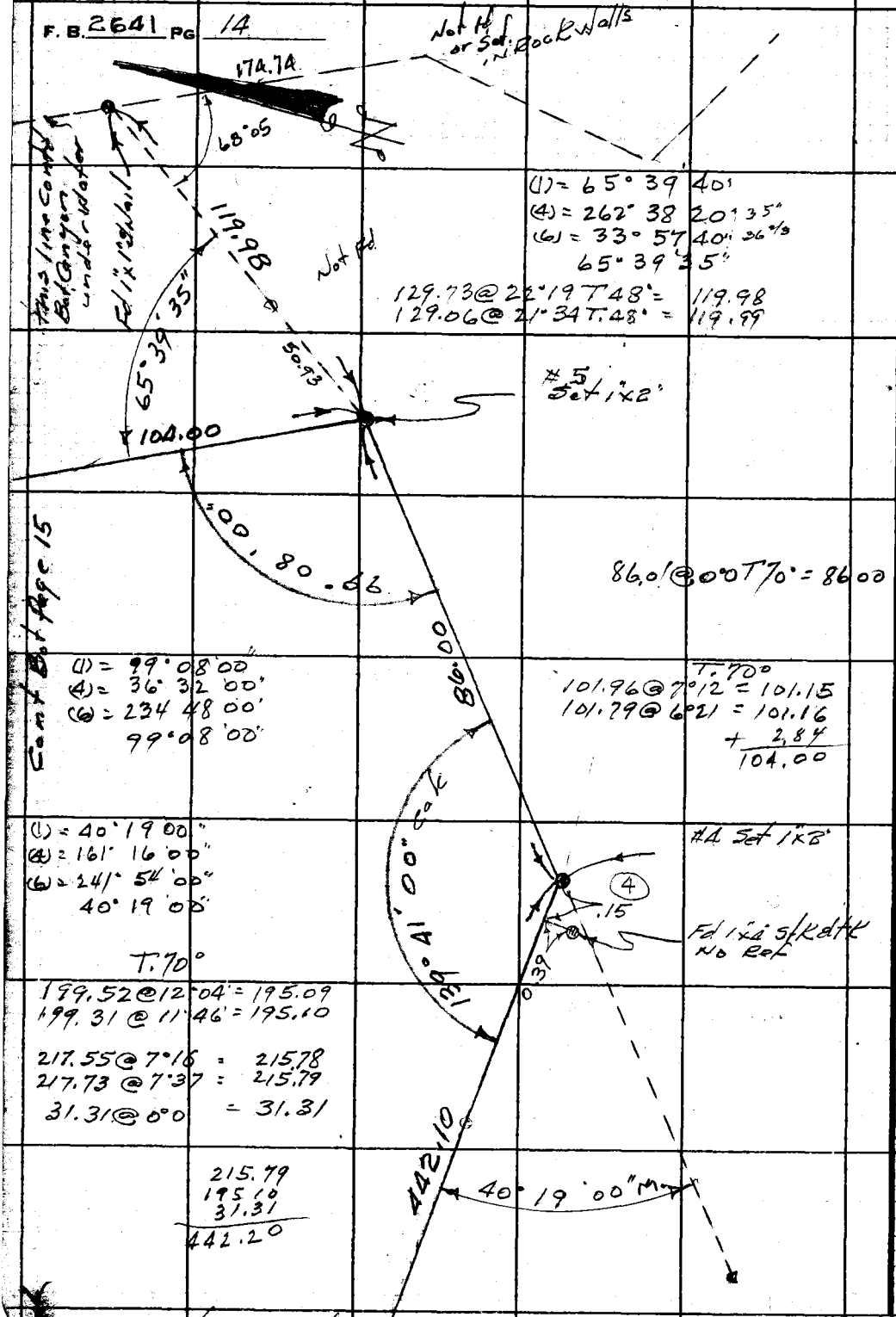
164°

(1) = 164° 05' 00"
(4) = 296° 20' 00"
(6) = 264° 30' 00"
164° 05' 00"

SAN DIMAS AVE

N

F. B. 2641 PG 14



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Office Work
Checked
Date

Survey of Redding Stone Rec A.
JN 005499 Tape 116 Std 84° °F
Surveyed by G. PORTER
Notes PORTER Date 3-10-60
Indexed ~~H. E. OTT~~

F. B. 2641 PG. 15

Cont. Bat. Page 16

101.02 @ 00° T. 60° = 101.00

(1) = 155° 54' 00"
(4) = 263° 36' 00"
(6) = 215° 24' 00"
155° 54' 00"

101.00

155° 54' 00"

7 Set 1x2"

113.02 @ 0°0 T. 54°
= 113.00

113.00

6 Set 1x2"

160° 23' 00"

101.00

(1) = 160° 23' 00"
(4) = 281° 32' 00"
(6) = 242° 18' 00"
160° 23' 00"

Cont. from Aft. 14

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76F3098 SEE #247 11-58

F. B. 2641 PG 16

159.02 @ 0°0 T. 60°
= 159.00

(1) = 156° 52' 00"
(4) = 267° 28' 00"
(6) = 221° 12' 00"
156° 52' 00"

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Cont. to Page 17

159.00'

Set Nail & T. 14" oak 3 Prong

12.81'

#9 Set 1"ø

Fd. old 2"x2" d.f.k. Bent over Reset upright ± No Ref.

1.35

22.12'

Set Nail & T. 18" oak 7-Prong

156° 52' 00"

81.00

T. 54°

78.13 @ 1° 58' = 78.06
78.17 @ 2° 45' = 78.06
2.94
81.00

#8 Set 1"ø

147° 30' 00"

100.10'

(1) = 147° 30' 00"
(4) = 230° 00' 00"
(6) = 165° 00' 00"
147° 30' 00"

Cont from top Page 15

Notes Ck'd by	Survey of Puddingstone Rec. A.
Map No.	JN 00549 Tape 116 Std 68 °F
Office Work	Surveyed by G. Foster
Checked	Notes Foster Date 3-11-60
Date	Indexed H. E. Ott

F. B. 2641 Pg. 17

Cont. Bot Pg-18

117.02 @ 0°0'T.62°
= 117.00

117.00

(1) = 156° 24' 00"
(4) = 265° 36 00"
(6) = 218° 24 00"
156° 24 00"

#11
Set 1"x2"

= 00

156.24

204.00

204.03 @ 0°0'T 62°
204.00

(1) = 162° 10' 00"
(4) = 288° 40 00"
(6) = 253° 00 00"
162° 10 00"

= 00.10

#10
Set 1"x2"

2.57

162.10

1.83

Fd 3/4" I.P.
No Tag
North
No Tag

159.00

Cont. from top Page 16

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76F3098 SBE #247 11-58

F. B. 2641 PG 18

cont. B of Page 19

(1) = 150° 15' 00"
(4) = 241° 00' 00"
(6) = 181° 30' 00"
150° 15' 00"

184.79 @ 7° 32' 70" = 183.19
184.62 @ 7° 08' 70" = 183.18

183.19
+ 2.81
186.00

265.74 @ 1° 58' 64" = 265.55
265.78 @ 2° 13' 64" = 265.55

186.48 @ 4° 21' 60" = 185.92
186.56 @ 4° 41' 60" = 185.92
4.53 @ 0° 0' = 4.53

456.00

181° 30' 00"

150° 15' 00"

#13
Set 1" x 2" Hub

456.00

136° 50' 00"

117.00

#12
Set 1" x 3"
in Spool

(1) = 136° 50' 00"
(4) = 187° 20' 00"
(6) = 101° 00' 00"
136° 50' 00"

cont. from Top Page 17

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Notes Ck'd by	Survey of Pudding Stone Res. A
Map No.	JN 005499 Tape 116 Std 80 °F
Office Work	Surveyed by G. Porter
Checked	Notes Porter Date 3-11-60
Date	Indexed B. E. Ott

F. B. 2641 PG. 19

Cont. Bot. Page 20

43.81 @ 10° 53' T 74° = 43.02
44.05 @ 12° 26' T 74° = 43.02
+ 1.98
45.00

① = 150° 01' 00"
④ = 240° 04' 06"
⑥ = 180° 06' 00"
150° 01' 00"

45.00

150° 01' 00"

15
Set L&TK flush in Rock out crop

143.01 @ 0° 0' T 74°
= 143.00

143.00

176° 18' 00"

14
Set 1/2"

① = 176° 18' 00"
④ = 345° 12' 00"
⑥ = 337° 48' 00"
176° 18' 00"

186.00

Cont. from Top Page 18

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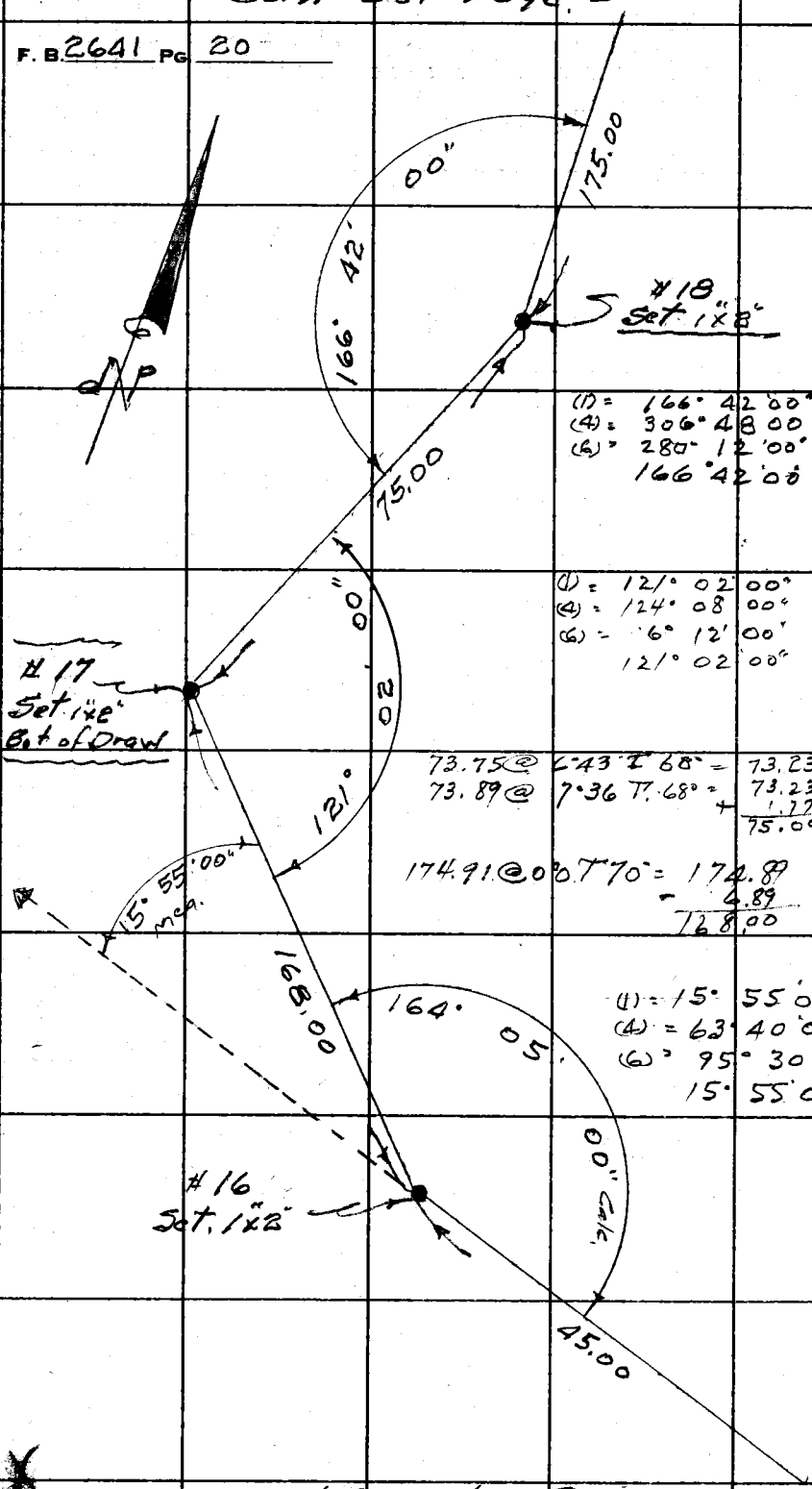
76F3088 SAE #247 11-58

Cont. B.T. Page 21

F. B. 2641 Pg 20



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Notes Ck'd by
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Office Work
Checked
Date

Survey of Puddingstone L.A.
JN D054.99 Tape 116 Std 84 °F
Surveyed by G. Peetoe
Notes Peetoe Date 3-15-60
Indexed H. E. OTT

F. B. 2641 PG. 21

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76F3088 SEE #247 11-58

Cont. Left Page 22

(1) = 99° 07' 00"
(4) = 36° 28' 00"
(6) = 234° 42' 00"
99° 07' 00"

#21 Set 1"x2" Top R.dg.

R96.00

99° 07' 00"

56.00

#20 Set 1"x2"

21.50'

T 78'

56.00 @ 0°0' T 74°

291.65 @ 11° 13 = 286.07
291.91 @ 11° 28 = 286.07
+ 9.93
296.00

(1) = 105° 12' 00"
(4) = 60° 48 00
(6) = 271° 12' 00
105° 12' 00"

125.90 @ 12° 52' T 74° = 122.73
125.61 @ 12° 16' T 74° = 122.73
+ 2.07
124.80

124.80

171.45 @ 4° 48' T 74° = 170.84
171.56 @ 5° 1' T 74° = 170.85
170.84
+ 4.16
175.00

#19 Set 1"x2"

(1) = 147° 51' 00"
(4) = 231° 24' 00"
(6) = 167° 06' 00"
147° 51' 00"

175.00

147°

51.00'

Cont from Top Page 20

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Note See FB 2667 - for New Location

N #8 Fd 1½" IP plstc Flush
FB 2262-86

See FB 2267-

376.00 Rec.

115.00

N-9
Fd ¾" IP plstc
dn. 16' FB 2262-86

(T) 42° 48' 10"
(A) 171° 12' 20"
(G) 256° 48' 30"
42° 48' 05"

(T) = 74° 32' 50"
(A) = 298° 11' 40" 55'
(G) = 87° 17' 30" 55'
74° 32' 55"

(T) = 74° 34' 10"
(A) = 298° 16' 40"
(G) = 87° 25' 00"
74° 34' 10"

Top of RAVINE

422.12
419.93

60° 37' 50"

74° 32' 55"

74° 34' 10" .05 adj

#22
Set 1"x3"
Top High C/L Rk.
Rock Outcrop

296.00

#21
Set 1"x3"
Top Ridge

(T) = 62° 37' 50"
(A) = 250° 31' 30" 52½"
(G) = 15° 47' 00" 50"
62° 37' 50"

56.00

F.B. 2641 PG 22

Continues on Page 21

76F3098 SSE #247 11-58

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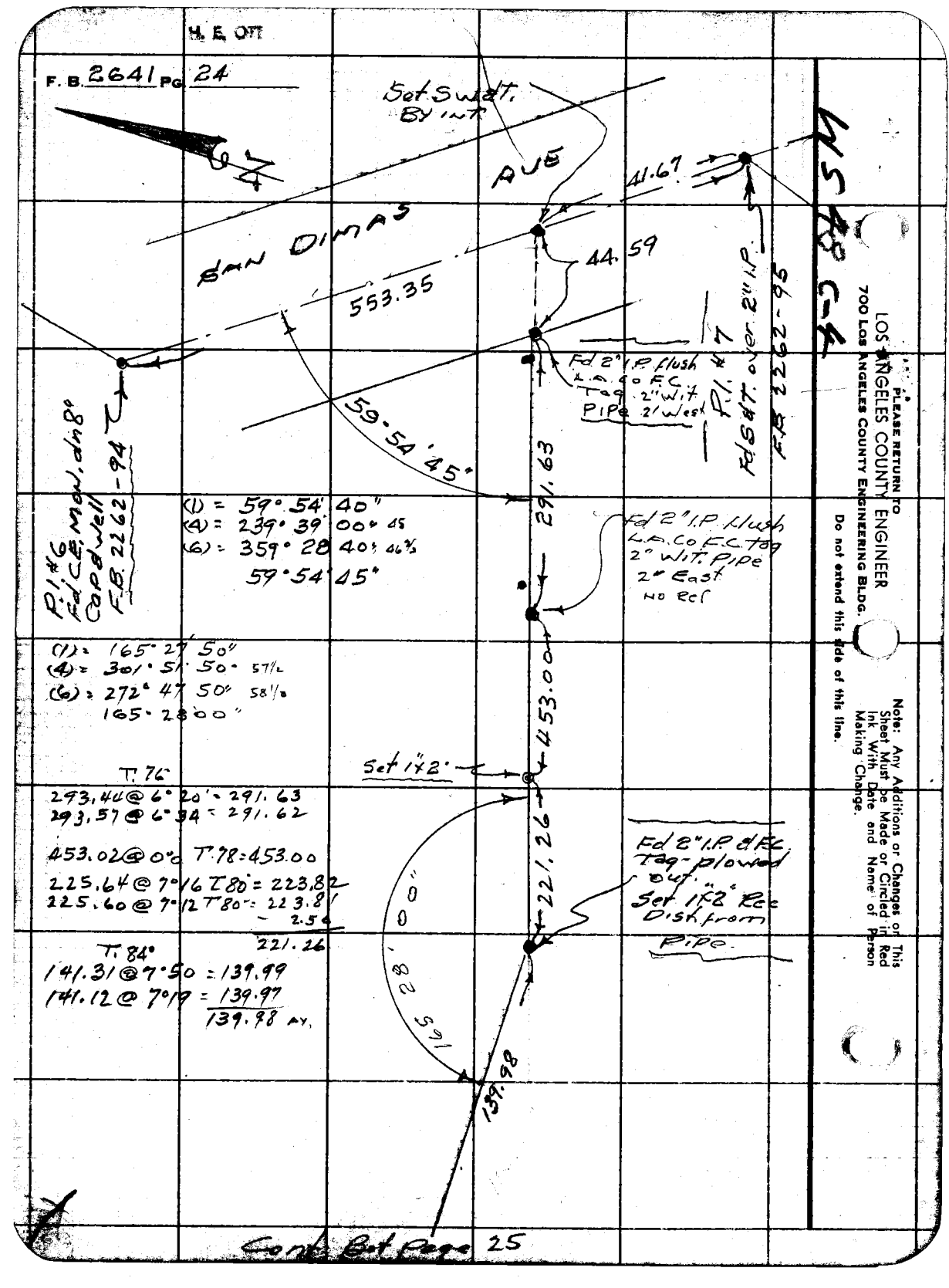
Survey of Rudd Mtg Stone Cyn. A.
JN 00541 Tape 116 Std 84 °F
Surveyed by G. Peeler
Notes Peeler Date 3-18-60
Indexed

F. B. 2641 PG. 23

H. E. OTT

F. B. 2641 Pg 24



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Survey of Riddingstone Rec A
JN 00349 Tape 116 Std. 84 °F
Surveyed by G. Poatee
Notes Poatee Date 3-18-60
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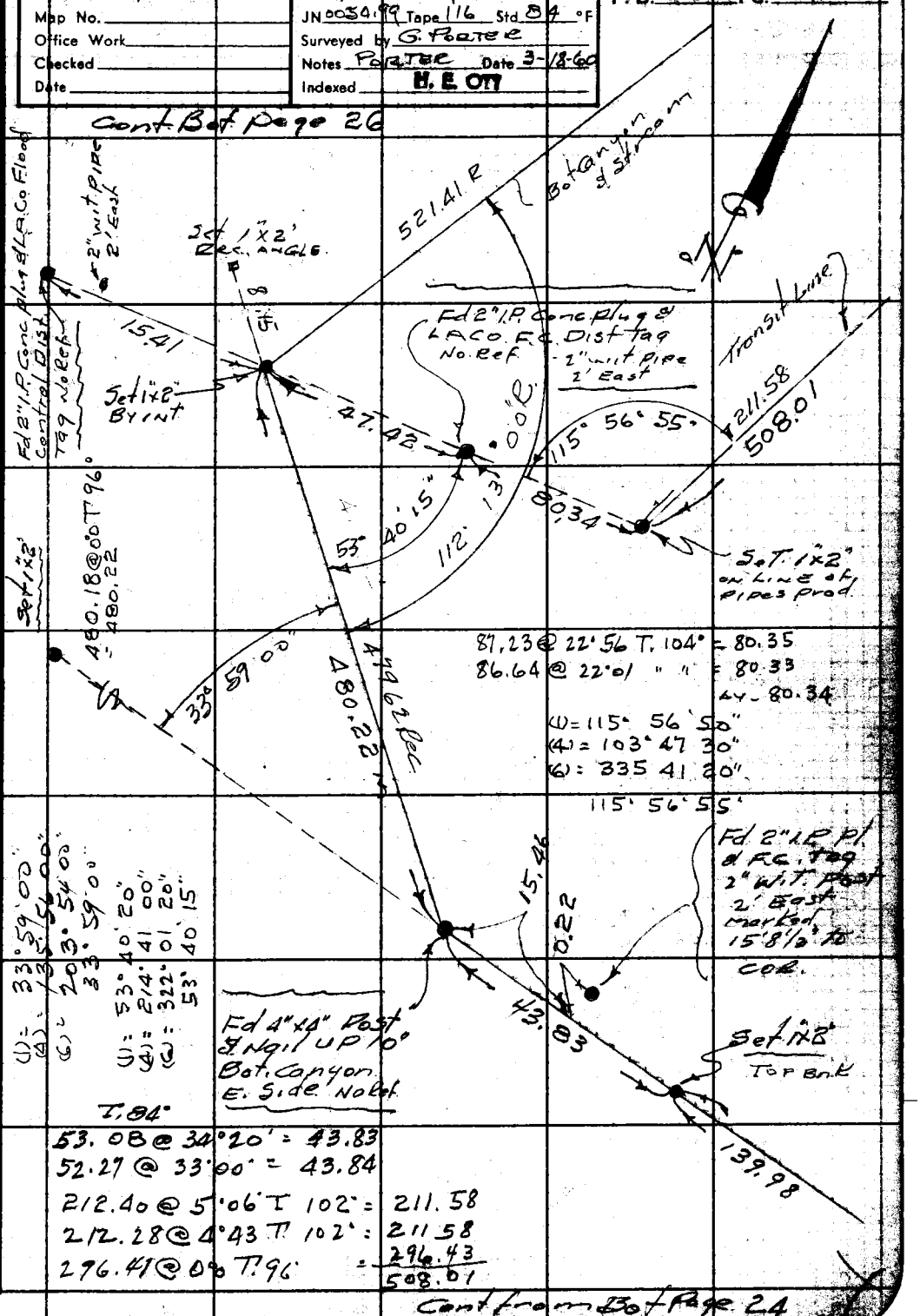
F. B. 864 Pg. 25

Cont. Bof Page 26



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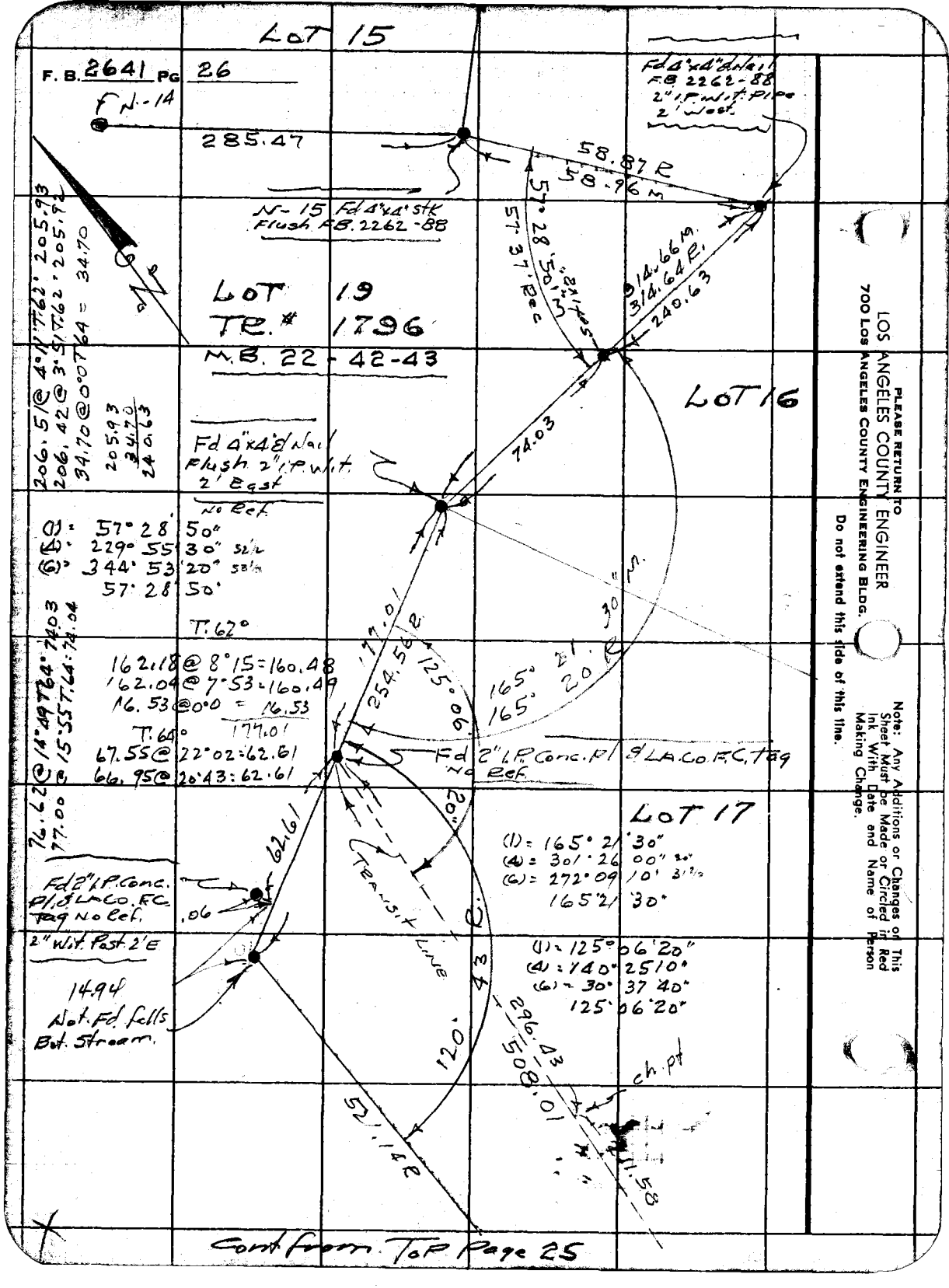

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Notes Ck'd by	Survey of Reddingstone Res. A.
Map No.	JN 0054.99 Tape 115 Std 84 °F
Office Work	Surveyed by G. Poetge
Checked	Notes Poetge Date 7-1-60
Date	Indexed H. E. OTT

JUL 14 60

F. B. 2641 Pg. 35

SURVEY
1/2 MI. SWIM. COURSE
AT
REDDINGSTONE DAM.

7-1960

Forrest Party

FOR REF. MON.'S SET
East & West ENDS
See Pages. 125-127
6-5-61

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767309S SAE #242 11-58

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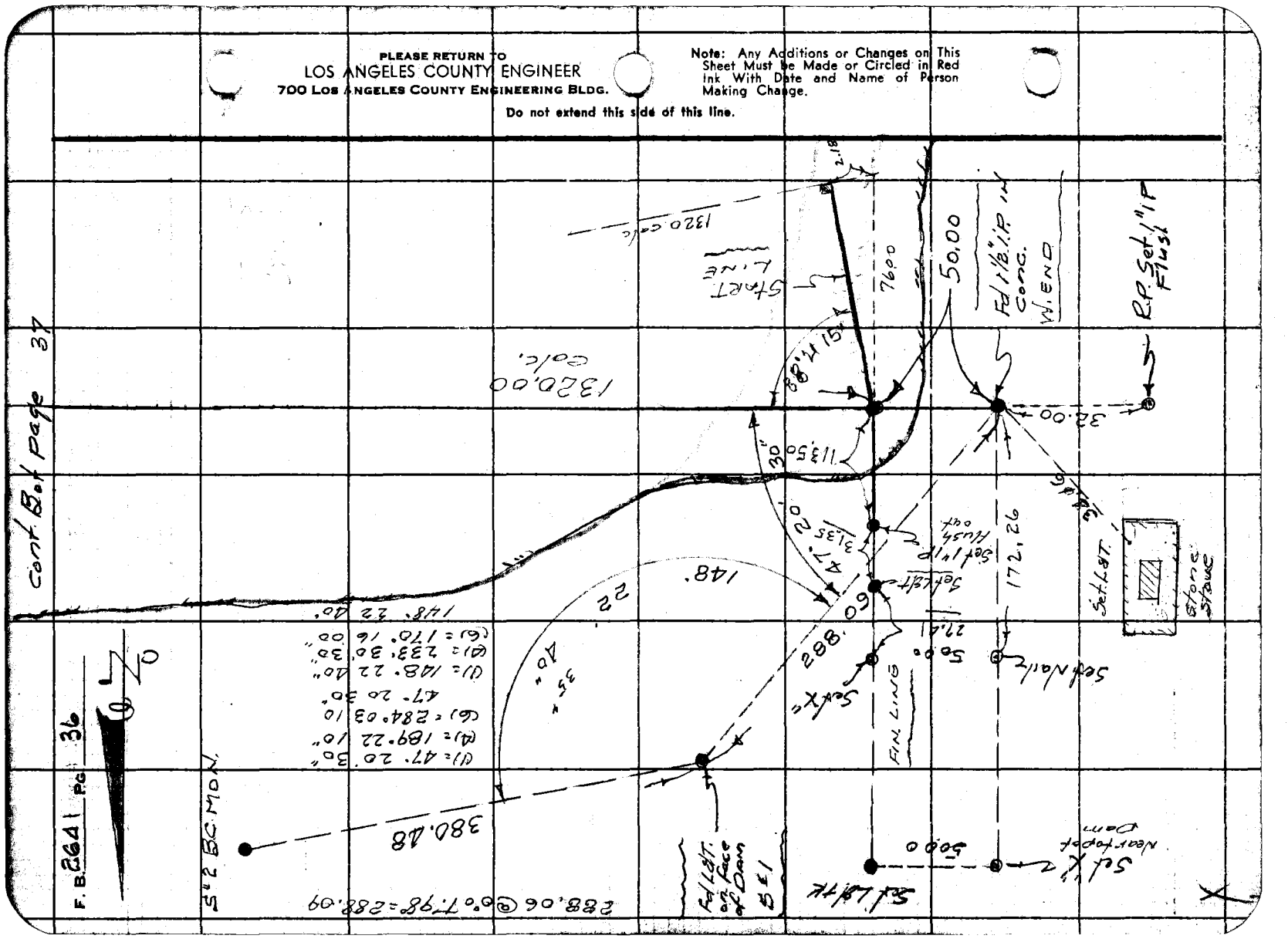

76F3098 S&E #247 11-58

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(1) = 146° 08' 00"
(4) = 224° 32' 00"
(6) = 156° 47' 50"
146° 08' 00"

148.12 @ 0°0 T 98° = 148.13 148.13
233.71 @ 6°11 " 232.35 232.35
233.98 @ 6°29 " 232.33 380.48

(1) = 166° 30' 40"
(4) = 306° 03' 00"
(6) = 279° 04' 10"
166° 30' 40"

266.45 @ 2° 23 T 92° = 266.22
266.47 @ 2° 32 T 92° = 266.21

86.88 @ 0°0 T 92 = 86.88
98.38 @ 0°0 T 92 = 98.39
185.27

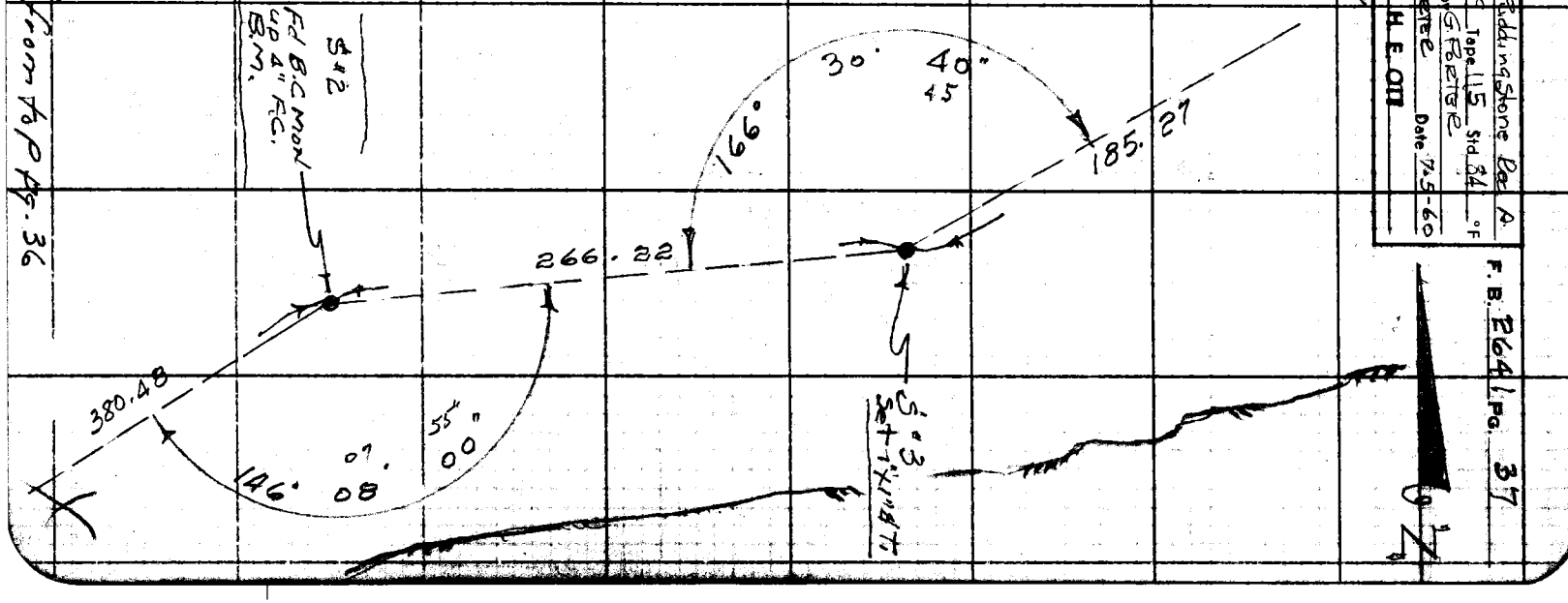
Cont. from Pg. 36

Cont. Dot. Page 38

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

Survey of Ruddingstone Rec A
JN 00591.99 Tape 115 Std. 34 °F
Surveyed by G.F. Bretge
Notes F. Bretge Date 7-5-60
Indexed H.E. Ott

F. B. 2641 Pg. 37



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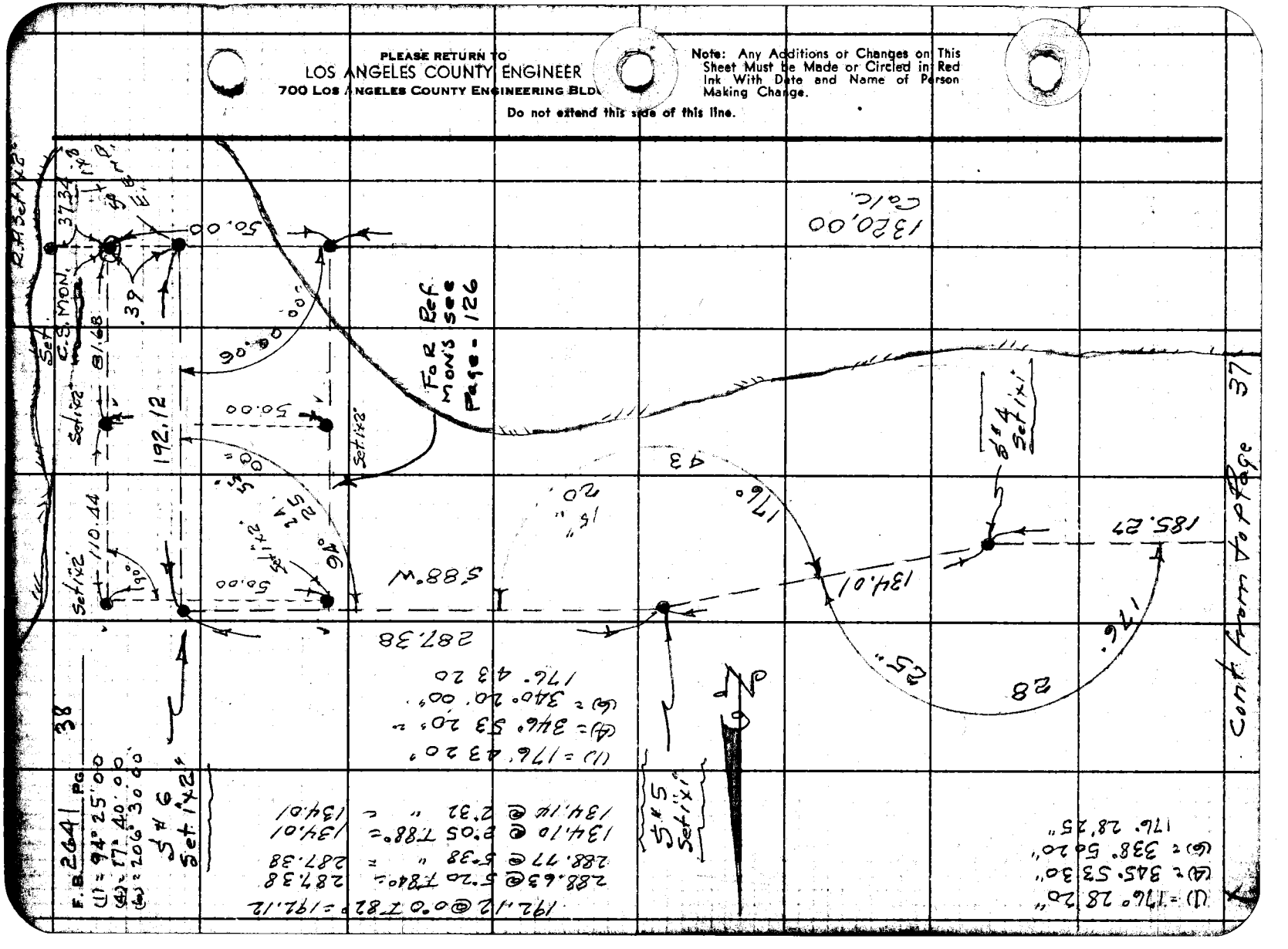

F.B. 2641 PG.

(1) = 94° 25' 00"
(2) = 17° 40' 00"
(3) = 206° 30' 00"

(1) = 176° 28' 20"
(2) = 345° 53' 30"
(3) = 338° 50' 20"
176° 28' 25"

192.12 @ 0° 0' 782" = 192.12
288.63 @ 5° 20 T84° = 287.38
288.77 @ 5° 38 " = 287.38
13H.10 @ 2° 05 T88° = 13H.01
13H.14 @ 2° 32 " = 13H.01

(1) = 176° 43 20"
(4) = 3H6° 53 20" =
(3) = 340° 20' 00"
176° 43 20

763098 CE #247—7-55

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PUDDING STONE DRIVE

P.I. N-13
C&M on L
Page 604
F.B. 2262

SPK & T.

587.71

360.13

58.73

℄

91° 31' 40"

WEST ENT. DRIVE

EAST ENT. DRIVE

O.H.P.P.
SPK & T.

INT. FENCE & LINE PROJ.

P.I. N-14
C&M on L
Page 205
F.B. 2262

100.04

68.84

80°

48'

120'

1470

360

50'

50'

ENT. FENCE

360

3+10

PARKING LOT.

See Page 49
For Change

110°

165

252' Shoulder

LOCATION PROPOSED PARKING LOT BOAT RAMP & ENT. FENCE

Water Level
2-16-60
Elev = 934.5

BOAT RAMP

98'

151° 45'

270

5+30

N

Notes Ck'd by
Map No. 12-78
Office Work T.M. PALMER
Checked
Date

Survey of Pudding Stone RA
JN 005499 Tape Std. of
Surveyed by G. Porter
Notes Porter Date 2-15-60
Indexed H. E. OTT JULY 4 '60

F.B. 2644 Pg. 39

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F.B. 2641 PG. 40

0054.99

F. B. 2641 Pg. 41

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Notes Chkd ____ Date ____

Plotted ____ Date ____ Checked ____ Date ____

Job No. ____ Division No. ____

Survey of Redding Stone Rec. Area

Survey by ____ Notes ____ Date ____

Map No. ____ Indexed H. E. OTT Date JUL 1 4 '60

PROFILE

EAST ENT DRIVE TO PARK LOT.

2-11-1960

20' DRIVE + 1' BERM = 22' WIDE

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

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761-298 S & E #307—1-56

76L-298 S & E #307—1-56

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Profile ____ Plotted ____ Notes Red ____ Division No. ____
No. ____ Date ____ Date ____ Job No. 0054.99
X-Sec. ____ Checked ____ Notes Ckkd ____ Notes Porter
No. ____ Date ____ Date ____ H. E. Ott
Survey of Redondo Strand Rec Area
Survey by G. Parker
Indexed ____ Date ____
F.B. 41 Pg. 47

STATION	B. S.	H. I.	F. S.	ELEV.	%	GRADE	CUT/FILL	
BM #P-3	0 81	984 09 ✓		983 28 ✓		Ed C.E. Mon. dr. 6" Cap Stamped in Sq. Side Pudding Stone DE. @ P.I N-14 Elev: 983.277 ✓ Page 127 FB 2262		
0+00			1 65	982 44 ✓		Grade		& Pav.
0+08			1 60	982 49 ✓	2%	"		So. Edge Pav.
0+15 – Beg								
0+19			1 84	982 25 ✓		982.14		R/Top Burm & Bnk
0+30 V	01 30'		7 56	976 53 ✓		981.84 981.43 –	F. 4.90 ·	Bf fill
0+33								Fence
0+45 END			8 49	975 60 ✓		979.87	F. 4.27	
0+50			8 20	975 89 ✓		979.22	F. 3.33 ·	
T.P.			11 63	972 46 ✓	6%			
	0 25	972 71 ✓						
1+00			5 85	966 86 ✓		972.67	F. 5.81 ·	
1+20			8 76	963 95 ✓		970.05	F. 6.10 ·	
1+50 T.P			12 10	960 61 ✓		967.05	F. 6.44	
	0 57	961 18 ✓						
1+70			2 63	958 55 ✓	2.0%	965.05	F. 6.50 ·	Beg Park Lot
2+00			5 48	955 70 ✓		962.05	F. 6.35 ·	
2+18			6 91	954 27 ✓		960.25	F. 5.98 ·	
2+50			8 75	952 43 ✓		957.05	F 4.62 ·	
3+00			11 62	949 56 ✓		952.05	F. 2.49 ·	
3+05 T.P			11 90	949 28 ✓		951.55	F. 2.27 ·	

76L-298 S & E #307—1-56

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Profile Notes Rad. Plotted Job No. 0054.99 Division No. F. B. 2641
No. X-Sec. Notes Date Date Survey of Fielding Stone & A. Notes Peter Date 2-16-60
No. Notes Chkd. Checked Survey by G. Peter
Date Date Map No. Indexed H. E. Ott Date

STATION	B. S.	H. I.	F. S.	ELEV.	%	GRADE	CUT/FILL	
T.P.	1 43	950 71 ✓		949 28 ✓				
3+50			383	946 88 ✓		947.05	F. 0.17	
4+00			631	944 40 ✓				
4+50			869	942 02 ✓				
5+00			1050	940 21 ✓				
5+30			1109	939 62 ✓				
PROFILE West ENT. DRIVE								
Bm P-3	4 05	987 33		983 28				
T.B.M.			620	981 13		Set □ top conc. HEAD wall @ Culvert		
	5 44	986 57						
0+00			430	982 27	+	GRADE	11	spkd. t. S.E. Pav.
0+15 B.V.C.			510	981 47	8.00%	981.97	F. 0.50	Gutter @ Burm
T.P.			1090	975 67	−			
	0 31	975 98						
0+30 V.P.I.			200	973 98	+ 8.00%	981.67 / 981.30	F 7.32 ..	
0+45 B.V.C.			500	970 98	12.00%	979.87	F. 8.89	
0+50			523	970 75	−	979.27	F 8.52	

F. B. 2641 Pg. 14 | 00 5499 Division No. | Job No. R. A.

Survey of Puddingstone | Notes Red | Plotted | Profile

Survey by G. Reetz & Notes Reetz | Date | No. | X-Sec.

Indexed H. E. OTT | Notes Chkd. | Checked

Date | Date | No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	%	Grade	Cut / Fill	
T.P.		975 98	11 74	964 24				
	0 28	964 52						
1+00			269	961 83		973.27	F 11.44	
1+25			531	959 21		970.27	F 11.06	
1+50			765	956 87		967.27	F 10.40	S edge Rd
1+90			1046	954 06		962.47	F 8.41	
T.P.			11 34	953 18				
	0 79	95397						
2+20			204	951 93		958.87	F 6.95	
2+50			408	949 89		955.27	F 5.38	
3+10			772	946 25		948.07	F 1.82	
3+40			936	944 61		944.47	C 0.14	
3+50			987	944 10		943.27	C 0.83	
4+00 T.P.			12 14	941 83				
	1 35	943 18						
4+50			387	939 31				
4+88			533	937 85				
5+00			582	937 36				
5+61			872	934 46				Water level of Lake

76L-298 CE 307 11-98

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Profile Notes Red____ Plotted____ Comp No.____ Division No.____
No. X-Sec. Date____ Date____ Survey of Pudding Stone R.D.
Notes Chkd____ Checked____ Survey by G. Reese Notes Red Date 2-17-60
No.____ Date____ Date____ Map No.____ Indexed H. E. Ott Date____

STATION	B.S.	H.I.	F.S.	ELEV.		
PROFILE	MIDWAY	BETWEEN	ENT.	ROADS		
T.B.M.	0 53	981 66		981 13	□ Top Conc. Headwall Page & Pav. Puddingstone DR.	
0+00			0 37	981 29		
0+50			8 84	972 82	1"R" SE Rd	
T.P.			11 53	970 13		
	0 45	970 58				
1+00			4 22	966 36	Grade Grade.	
1+50			7 50	963 08	961.93 C1.15 1+65 Beg PL UP .2 1+85 = P.C.	
1+65					960.60	
2+00 T.P.			12 14	958.44	958.34 C 0.10.	No End P. Lot M 960.60
	0 53	958 97				
2+50			3 92	955 05	955.12 F 0.07.	
3+00			6 76	952 21	951.90 C 0.31	
3+50			10 30	948 67	948.67 - Grade.	
T.P.			11 44	947 53		
	0 11	947 64				
4+00			1 36	946 28		
4+50			3 97	943 67		
5+00			5 87	941 77		
5+25			6 66	940 98		End P. Lot Int

F.B. 2641 Pg. 46

Job No. _____ Division No. _____ Notes Red _____ Plotted _____ Profile

Survey of _____ Date _____ Date _____ No. _____

Survey by _____ Notes _____ Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date _____ Date _____ Date _____ No. _____

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

76L-296 CE 307 11-58

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Notes Ck'd by	Survey of Puddingstone R.A.
Map No.	JN 0054.99 Tape Std °F
Office Work	Surveyed by G. Porter
Checked	Notes Porter Date 1-4-61
Date	Indexed

F. B. 264 | Pg. 47

TIE IN P.I-11-N TO
STATION P.R.A. 17 & P.R.A. 18
AND EAST END SWIM. COURSE.

1-4-61
G. Porter

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DOS SAE #247 11-58

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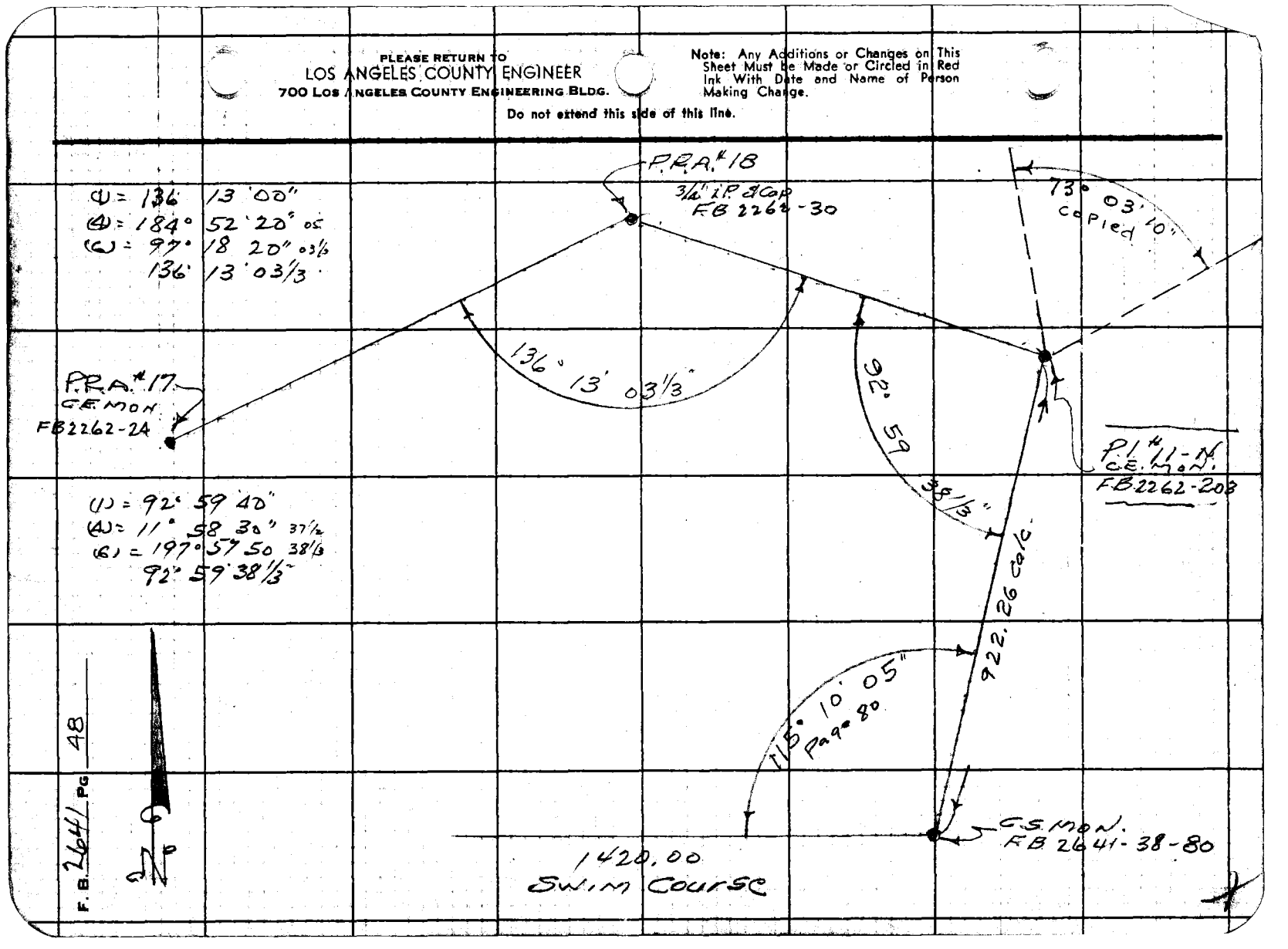

Δ = 136° 13' 00"
Δ = 184° 52' 20" 05
Δ = 97° 18 20" 03⅓
136° 13' 03⅓"

Δ = 92° 59 40"
Δ = 11° 58 30" 37½
Δ = 197° 57 50 38⅓
92° 59' 38⅓"

F.B. 2641 PG 48

76F3095 S&E #247 11-56

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(1) = 79° 31' 40"
(4) = 318° 06' 30" 37½
(6) = 117° 10' 00" - 40"
79° 31' 40"

R/ N-13
COMON.
F.B. 2262 - 204

Fd S.d.t
Page 39

R/ 4/N 14' COMON
F.B. 2262 - 205

587.71

58.73

RUDDINGSTONE DR.

40'

91° 31'

West EXIT
DRive

367.49 @ 0.0 T. 84°
= 367.53
(1) = 91° 31' 40"
(4) = 366° 06' 40"
(6) = 189° 10' 00"

91° 31' 40"

79° 31' 40"

See Page 1207

N-146,200

N 146,200
E 347,977.60

INT. Set 1"x2"

367.53

E 348,000.00

22.40

Set COMON.

Page 120

PARKING
LOT.

E 348.500

500.00

91.60

Set 1"x2"

22.45

27.53

Set 1" IP dn 6"

Set COMON dn 6"

PAF 12"

Cont to P
Page 50

Notes Ck'd by
Map No. 12-78
Office Work TM PARKER
Checked
Date

Survey of Ruddingstone Dr.
JN 00549 Tape 0/74 Std. 68 °F
Surveyed by G. Foster
Notes Peter Date 7-7-80
Indexed H. E. ORT JUL 14 '80

F. B. 2644 PG. 49

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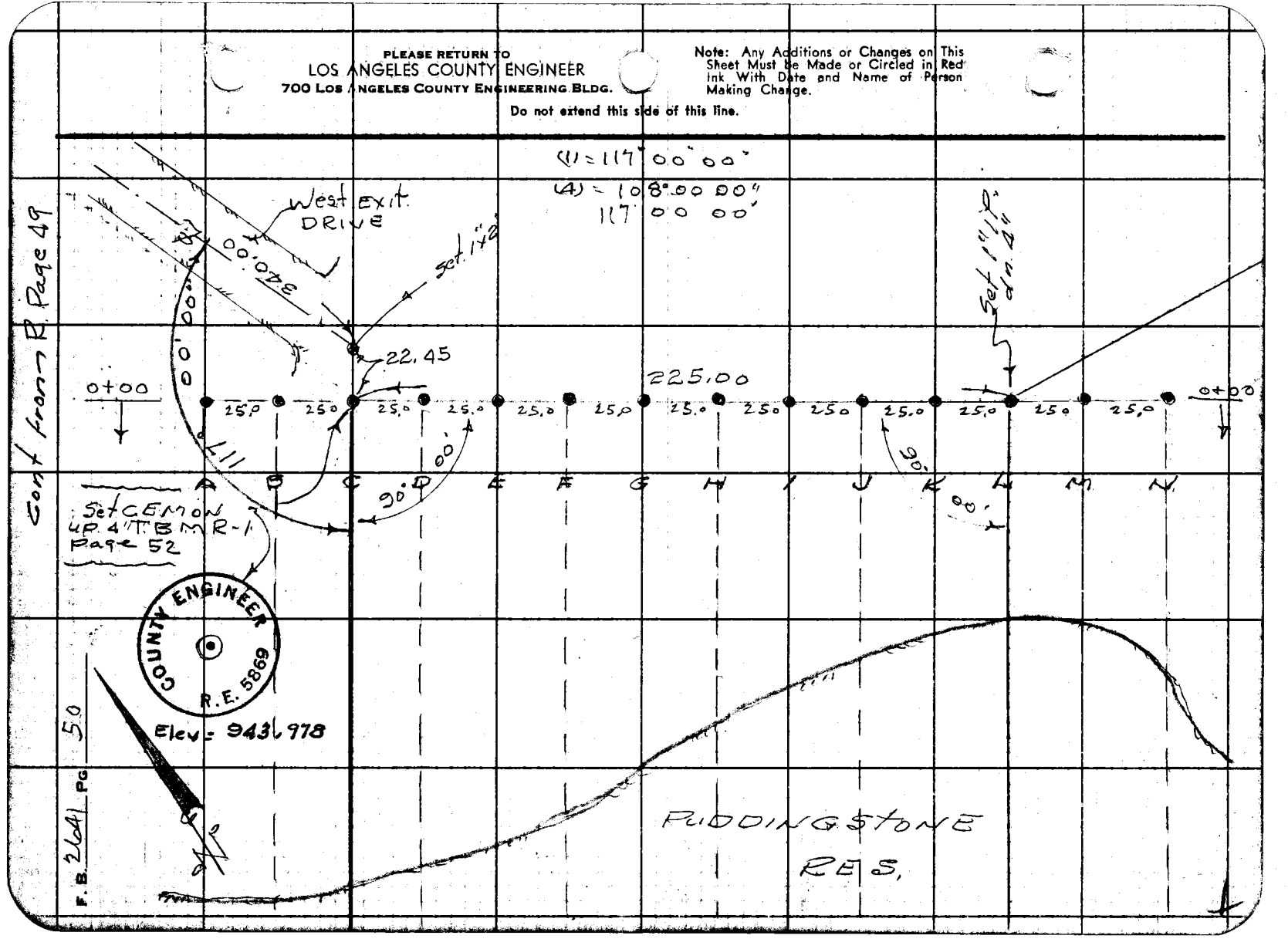
Cont. from R Page 49



F.B. 2641 PG 50

0054.99

F.B. 2641 P. 57

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. ____ Division No. ____

Survey of Pudding Stone Lec. Area

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by G. Porter Notes Porter Date 7-8-60

Map No. ____ Indexed H. E. OTT Date JUL 14 60

ELEV'S & CROSS SEC.

PROPOSED

BOAT LAUNCHING AREA.

RAMP

JULY - 1960

G. Porter & Party

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

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76L-298 CE 307 11-58

76L-296 CE 307 11-58

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Survey of Pudding Stone Rec. Area — Job No. 005499 — Division No. — Notes Red — Plotted — Profile
Survey by G. Porter — Notes Porter — Date — No. — X-Sec.
Indexed H.E.Ott — Notes Chkd. — Checked — Date — No.
Bk. 3644 Pg. 52 — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. P-3	4 171	987 448 ✓		983 277 ✓	Fd. C.E. MON. dn 6" Cap & Well So. Side of Pudding Stone Dr. @ Rd. KN-14 FB 2262-127
T.P.			11 430	976 018 ✓	1x1 @ Nail
	0 590	976 608 ✓			
T.P.			10 147	966 461 ✓	"
	1 020	967 481 ✓			
T.P.			11 288	956 193 ✓	"
	1 187	957 380 ✓			
T.P.			5 030	952 350 ✓	"
	1519	953 869 ✓			
T.B.M. R 1			9 89.1	943 978 ✓	Set C.E. MON. UP 4" Page-50 NWCOE
	11818	955 796 ✓			
T.P.			0 692	955 104 ✓	1x1 dNail
	10 106	965 210 ✓			
T.P.			0 713	964 497 ✓	"
	11 172	975 669 ✓			
T.P.			0 562	975 107 ✓	"
	10 851	985 958 ✓			
T.P.			5 407	980 551 ✓	
	5 622	986 173 ✓			"
T.P.			4 165	982 008 ✓	"
B.M. P-3	5 480	987 488 ✓	4 212	983 276 ✓	above

76L-296 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
T.B.M.	1 52	945 50	✓	943 98	✓ C.E.MON.	
LINE A			0.83	944 67	✓ 0+00	
"			2 54	942 96	✓ 0+25	
"			4 44	941 06	✓ 0+50	
"			6 44	939 06	✓ 0+75	
"			8 29	937 21	✓ 1+00	
"			8 82	936 68	✓ 1+25	
"			9 86	935 64	✓ 1+50	
"			12 85	932 65	✓ 1+635. Water Edge -	
LINE "B"			1 43	944 07	✓ 0+00	
"			3 06	942 44	✓ 0+25	
"			4 51	940 99	✓ 0+50	
"			6 41	939 09	✓ 0+75	
"			8 16	937 34	✓ 1+00	
"			8 74	936 76	✓ 1+25	
"			10 38	935 12	✓ 1+50	
"			12 81	932 69	✓ 1+66.3 Water Edge	
LINE "C"				943 98	C.E.MON. above 0+00	
"			3 49	942 01	✓ 0+25	

Profile Notes Red ____ Plotted T.M.P. Job No. 0054.99 Division No. ____
No. X-Sec. Date ____ Date 7-18-60 Survey of Pudding Stone Res. Area
No. ____ Notes Chkd. ____ Checked ____ Survey by G.Poehl Notes Poehl Date 7-11-60
No. ____ Date ____ Date ____ Map No. 12-78 Indexed H.E.OTT Date ____

F.B. 2641 Pg. 53

76L-298 CE 307 11-58

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F.B. 2641 Pg. 54 | Job No. 0054.99 | Division No. | Notes Red | Date | Plotted T.H.P. | Profile No. | X-Sec. No.
Survey of Pudding Stone Rec. Area | Date | Notes Chkd. | Date 7-18-60 | Checked | Date
Survey by G. Foster Notes Peter | Date | Date
Indexed H.E. Ott | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
LINE "C"		945 50	4 74	940 76	0+50	
"			6 43	939 07	0+75	
"			7 84	937 66	1+00	
"			8 91	936 59	1+25	
"			10 38	935 12	1+50	
"			11 62	933 88	1+63.7 = 1"x2"	
"			12 88	932 62	1+69.0	Water Edge
LINE "D"			2 62	942 88	0+00	
"			4 01	941 49	0+25	
"			5 27	940 23	0+50	
"			6 57	938 93	0+75	
"			7 82	937 68	1+00	
"			9 06	936 44	1+25	
"			10 50	935 00	1+50	
"			12 81	932 69	1+74.5	Water Edge
LINE "E"			3 34	942 16	0+00	
"			4 55	940 95	0+25	
"			5 66	939 84	0+50	
"			6 78	938 72	0+75	

76L-298 CE 307 11-58

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Profile Notes Red. ____ Plotted TMP Job No. 0054.99 Division No. ____
No. ____ Date ____ Date 2-18-60 Survey of Pudding Stone Rec. Area
X-Sec. Notes Chkd. ____ Checked ____ Survey by G Foster Notes Foster Date 7-11-60
No. ____ Date ____ Date ____ Map No. 12-28 Indexed H. E. Ott Date ____

F.B. 2641 Pg. 59

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "E"		945 50	7 93	937 57	1+00	
"			9 13	936 37	1+25	
"			10 68	934 82	1+50	
"			12.85	932 65	1+71.6	water edge
LINE "F"			4 33	941 17	0+00	
"			5 22	940 28	0+25	
"			6 16	939 34	0+50	
"			7 45	938 05	0+75	
"			8 50	937 00	1+00	
"			9 64	935 86	1+25	
"			11 04	934 46	1+50	
"			12 80	932 70	1+64.3	water edge
LINE "G"			5 15	940 35	0+00	
"			6 09	939 43	0+25	
"			6 93	938 57	0+50	
"			8 10	937 40	0+75	
"			9 22	936 28	1+00	
"			10 24	935 26	1+25	
"			12 43	933 07	1+50	

76L-296 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2641 Pg. 56 | Job No. 0054.99 | Division No. | Notes Red | Plotted T.M.P. | Profile
Survey of Pudding Stone Rec. Area | Date | Date 7-18-60 | No. | X-Sec.
Survey by G. Poetge Notes Poetge | Notes Chkd. | Checked | No.
Indexed H.E.Ott Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "G"		945 50 ✓	12 78	932 72 ✓	1+52.3	water edge
T.P			6 09	939 41 ✓		
	1 72	941 13 ✓				
LINE "H"			1 72	939 41 ✓	0+00	
"			2 49	938 64 ✓	0+25	
"			3 36	937 77 ✓	0+50	
"			4 43	936 70 ✓	0+75	
"			5 37	935 76 ✓	1+00	
"			6 58	934 55 ✓	1+25	
"			8 47	932 66 ✓	1+38.4	water edge
LINE "I"			2 70	938 43 ✓	0+00	
"			3 45	937 68 ✓	0+25	
"			4 19	936 96 ✓	0+50	
"			4 98	936 15 ✓	0+75	
"			5 80	935 33 ✓	1+00	
"			8 45	932 68 ✓	1+25	water edge
LINE "J"			3 53	937 60 ✓	0+00	
"			4 45	936 68 ✓	0+25	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red. Plotted T.H.P. Job No. 00549 Division No.
No. Date Date 7-18-60 Survey of Redding Stone Rec. Area
X-Sec. Notes Chkd. Checked Survey by G.P.Reed Notes Date 7-11-60
No. Date Date Map No. 12-28 Indexed H.E.O.M. Date

F.B. 2641 Pg. 57

STATION	B.S.	H.I.	F.S.	ELEV.		
LINE "J"		941 13 ✓	5 11	936 02 ✓	0+50	
"			5 65	935 48 ✓	0+75	
"			7 34	933 79 ✓	1+00	
"			8 46	932 67 ✓	1+06.6	water Edge
LINE "K"			4 32	936 81 ✓	0+00	
"			5 38	935 75 ✓	0+25	
"			6 06	935 07 ✓	0+50	
"			6 39	934 74 ✓	0+66.2	Brk
"			7 40	933 73 ✓	0+75	
"			8 48	932 65 ✓	0+83.3	water Edge
LINE "L"			4 94	936 19 ✓	0+00	
"			552	935 61 ✓	0+13	Brk Beg. fill
"			544	935 69 ✓	0+25	New fill
"			600	935 13 ✓	0+50	"
"			652	934 61 ✓	0+62.2	Top. Brk
			824	932 89 ✓	0+63.5	Bot. "
			848	932 65 ✓	0+64.7	water Edge
LINE "M"			523	935 90 ✓	0+00	

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F.B. 2641 Pg. 58 | 0054.99 | Job No. | Division No. Rec. Area | Notes Red | Date | Plotted 7-4-P | Profile
Survey of Redlands Stone Peter | Notes Chkd. | Date 2-18-60 | No. | T-Sec.
Survey by G. Peter | Notes | Checked | No.
Indexed | H. E. OIT | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "M"		941 13 ✓	547	935 66 ✓	0+08 Brk Both } Fill	
"			456	936 57 ✓	0+25	
"			502	936 11 ✓	0+47 Top Brk }	
"			544	935 69 ✓	0+50	
"			848	932 65 ✓	0+63.6 Water Edge	
LINE "N"			540	935 73 ✓	0+00	
"			554	935 59 ✓	0+10 Brk	
"			474	936 39 ✓	0+25	
"			478	936 35 ✓	0+39 Brk	
"			655	934 58 ✓	0+50	
"			848	932 65 ✓	0+64.4 Water Edge	
T.P.			510	936 03 ✓	1" I.P. Cor. = 1	
	8 15	944 18 ✓				
T.B.M.			019	943 99 ✓	C.E. Mon Page	= 943.98

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Profile Notes Red. Plotted T.M.P. Job No. 0054.99 Division No.
No. X-Sec. Date Date 7-1P-60 Survey of Fielding Stone Rec Area
Notes Chkd. Checked Survey by G. Peter Notes Peter Date 7-11-60
No. Date Date Map No. 12-18 Indexed H.E.OTT Date

F.B. 2641 Pg. 59

STATION	B.S.	H.I.	F.S.	ELEV.	
Cross Sections Cont Taken from Boat					
	513	939 ON ✓		933 88 ✓	1x2. Page 54 = 1+63.7 Line "C"
LINE "A"			79	931 1 ✓	1+75
"			93	929 7 ✓	2+00
"			107	928 3 ✓	2+25
"			118	927 2 ✓	2+50
"			124	926 6 ✓	2+75
"			123	926 7 ✓	3+00
"			108	928 2 ✓	3+25
"			96	929 4 ✓	3+50
"			93	929 7 ✓	3+75
"			97	929 3 ✓	4+00
T.P.			513	93388 ✓	1'x2' above.
	586	939 74 ✓			
LINE "B"			82	931 5 ✓	1+75
"			104	929 3 ✓	2+00
"			122	927 5 ✓	2+25
"			135	926 2 ✓	2+50
"			142	925 5 ✓	2+75
"			140	925 7 ✓	3+00
"			126	927 1 ✓	3+25

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F.B. 2641 Pg. 60 | Job No. 0054.99 | Division No. | Notes Red | Date | Notes Chkd. | Date | Profile No. | Plotted THP | Date 7-18-60 | Checked | Date | X-Sec. No.

Survey of Pudding Stone Rec. Area
Survey by G. Porter Notes Porter
Indexed H. E. Ott Date

STATION	B. S.	H. I.	F. S.	ELEV.	
LINE "B"		939 74	11 4	928 3 ✓	3+50
"			10 8	928 9 ✓	3+75
"			10 9	928 8 ✓	4+00
LINE "C"			9 1	930 6 ✓	1+75
"			13 0	926 7 ✓	2+00
"			14 6	925 1 ✓	2+25
"			13 8	925 9 ✓	2+50
"			14 9	924 8 ✓	2+75
"			14 9	924 8 ✓	3+00
"			14 2	925 5 ✓	3+25
"			12 4	927 3 ✓	3+50
"			12 1	927 6 ✓	3+75
"			11 9	927 8 ✓	4+00
			5 86	933 88 ✓	1+22
	3 54	937 42 ✓			
LINE "D"			4 9	932 5 ✓	1+75
"			9 3	928 1 ✓	2+00
"			12 5	924 9 ✓	2+25
"			11 9	925 5 ✓	2+50
"			13 0	924 4 ✓	2+75
"			13 5	923 9 ✓	3+00

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "D"		937 42 ✓	13 3	924 1 ✓	3+25	
"			12 2	925 2 ✓	3+50	
"			11 3	926 1 ✓	3+75	
"			11 0	926 4 ✓	4+00	
LINE "E"			5 2	932 2 ✓	1+75	
"			10 5	926 9 ✓	2+00	
"			11 9	925 5 ✓	2+25	
"			11 7	925 7 ✓	2+50	
"			13 4	924 0 ✓	2+75	
"			14 0	923 4 ✓	3+00	
"			14 3	923 1 ✓	3+25	
"			14 0	923 4 ✓	3+50	
"			13 5	923 9 ✓	3+75	
"			13 6	923 8 ✓	4+00	
LINE "F"			6 3	931 1 ✓	1+75	
"			9 4	928 0 ✓	2+00	
"			10 7	926 7 ✓	2+25	
"			11 1	926 3 ✓	2+50	
"			13 3	924 1 ✓	2+75	
"			14 4	923 0 ✓	3+00	
"			14 9	922 5 ✓	3+25	

Profile Notes Red ____ Plotted TMP Job No. 005499 Division No. ____
No. ____ Date ____ Date 7-18-60 Survey of Pudding Stone Rec Area
X-Sec. Notes Chkd. ____ Checked ____ Survey by C. Porter Notes P. Perez Date 7-11-60
No. ____ Date ____ Date ____ Map No. 12-78 Indexed H. E. Ott Date ____

F. B. 2641 Pg. 61

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F.B. 2641 Pg. 62 | 005499 Job No. Division No. Profile
Survey of Redding Stone Rec. Area Notes Red Plotted THP
Survey by G. Foster Notes Foster Date Date 7-18-60 No. X-Sec.
Indexed H. E. OH Date Notes Chkd. Checked No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
LINE "F"		937 42 ✓	153	922 1 ✓	3+50
"			155	921 9 ✓	3+75
"			162	921 2 ✓	4+00
T.P.			354	933 88 ✓	1'x2'
	367	937 55 ✓			
LINE "G"			87	928 9 ✓	1+75
"			97	927 9 ✓	2+00
"			103	927 3 ✓	2+25
"			112	926 4 ✓	2+50
"			132	924 4 ✓	2+75
"			145	923 1 ✓	3+00
"			153	922 3 ✓	3+25
"			162	921 4 ✓	3+50
"			164	921 2 ✓	3+75
"			172	920 4 ✓	4+00
LINE "H"			67	930 9 ✓	1+50
"			96	928 0 ✓	1+75
"			109	926 7 ✓	2+00
"			90	928 6 ✓	2+25
"			112	926 4 ✓	2+50
"			126	925 0 ✓	2+75

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Profile Notes Red. Plotted TMP Job No. 0054.99 Division No.
No. X-Sec. Date 7-18-60 Survey of Pudding Stone Rec. Area
Notes Chkd. Checked Survey by G. Reiter Notes Peters Date 7-12-60
No. Date Date Map No. 12-28 Indexed H. E. Ott Date

F.B. 2641 Pg. 63

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "H"		937 55	14 7	922 9	3+00	
"			15 4	922 2	3+25	
"			16 1	921 5	3+50	
"			16 8	920 8	3+75	
"			17 5	920 1	4+00	
LINE "I"			8 2	929 4	1+50	
"			8 7	928 9	1+75	
"			8 7	928 9	2+00	
"			9 2	928 4	2+25	
"			10 8	926 8	2+50	
"			12 0	925 6	2+75	
"			14 3	923 3	3+00	
"			15 2	922 4	3+25	
"			16 0	921 6	3+50	
"			16 6	921 0	3+75	
"			19 0	918 6	4+00	
LINE "J"			7 3	930 3	1+25	
			8 3	929 3	1+50	
			6 5	931 1	1+75	
			7 8	929 8	2+00	
			9 0	928 6	2+25	

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F.B. 2641 Pg. 64 | 00549.99 | Job No. | Division No. | Notes Red | Date | Plotted T.M.P. | Profile
Survey of Pudding Stone Rec. Area | Date 7-18-60 | No. | X-Sec.
Survey by G. Porter Notes Peltz | Notes Chkd. | Checked | No.
Indexed H. E. Ott | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
Line "J"		937 55 ✓	10 2	927 4 ✓	2+50	
"			12 1	925 5 ✓	2+75	
"			12 7	924 9 ✓	3+00	
"			15 1	922 5 ✓	3+25	
"			15 9	921 7 ✓	3+50	
"			16 6	921 0 ✓	3+75	
"			17 3	920 3 ✓	4+00	
T.P.			1 53	936 02 ✓	1" I.P. elev 936.03	
	1 15	937 18 ✓		936 03 ✓	1" I.P.	
Line "K"			6 3	930 9 ✓	1+00	
"			7 5	929 7 ✓	1+25	
"			7 0	930 2 ✓	1+50	
"			6 6	930 6 ✓	1+75	
"			7 9	929 3 ✓	2+00	
"			9 0	928 2 ✓	2+25	
"			9 9	927 3 ✓	2+50	
"			11 5	925 7 ✓	2+75	
"			12 3	924 9 ✓	3+00	
"			14 4	922 8 ✓	3+25	
"			15 4	921 8 ✓	3+50	
"			15 9	921 3 ✓	3+75	

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STATION	B.S.	H.I.	F.S.	ELEV.	
LINE "K"		939 18 ✓	162	921 0 ✓	4+00
LINE "L"			64	930 8 ✓	0+75
"			77	929 5 ✓	1+00
"			70	930 2 ✓	1+25
"			67	930 5 ✓	1+50
"			78	929 4 ✓	1+75
"			89	928 3 ✓	2+00
"			100	927 2 ✓	2+25
"			108	926 4 ✓	2+50
"			117	925 5 ✓	2+75
"			125	924 7 ✓	3+00
"			142	923 0 ✓	3+25
"			153	921 9 ✓	3+50
"			159	921 3 ✓	3+75
"			185	918 7 ✓	4+00
LINE "M"			51	932 1 ✓	0+75
"			62	931 0 ✓	1+00
"			67	930 5 ✓	1+25
"			77	929 5 ✓	1+50
"			88	928 4 ✓	1+75
"			99	927 3 ✓	2+00

Profile Notes Rod Plotted TMP Job No. 005499 Division No. F.B. 2641 Pg. 65
No. X-Sec. Date Date 7-18-60 Survey of Fudd, n Stone Rec. Area
No. Notes Chkd. Checked Survey by G. Poetge Notes Poetge Date 7-12-60
Date Date Map No. 12-78 Indexed H. E. OH Date

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F.B. 2641 Pg. 66 | 0054.99 Job No. Division No. Notes Red Date Notes Chkd. Date Profile
Survey of Pudding Stone Rec. Area Plotted T.H.P. Date 7-18-60 No. X-Sec.
Survey by G. Peeler Notes Peeler Checked Date No.
Indexed H. E. OTT Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
LINE "M"		937 18	10 9	926 3	2+25	
"			11 7	925 5	2+50	
"			12 2	925 0	2+75	
"			12 8	924 4	3+00	
"			14 2	923 0	3+25	
"			15 5	921 7	3+50	
"			15 8	921 4	3+75	
"			16 2	921 0	4+00	
LINE "N"			4 8	932 4	0+75	
"			5 8	931 4	1+00	
"			7 4	929 8	1+25	
"			8 1	929 1	1+50	
"			9 0	928 2	1+75	
"			10 0	927 2	2+00	
"			10 9	926 3	2+25	
"			11 7	925 5	2+50	
"			12 4	924 8	2+75	
"			12 6	924 6	3+00	
"			13 4	923 8	3+25	
"			14 8	922 4	3+50	
"			15 3	921 9	3+75	
			1 15	936 0	10+12	

0054.99

F.B. 2641 Pg. 67

Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____
Date ____ Date ____ Survey of Pudding Stone Rec Area
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by G. Porter Notes by Porter Date 7-15-60
Date ____ Date ____ Map No. ____ Indexed ____ H. E. Ott Date ____

BENCH LEVELS & "X" SECTIONS
PROPOSED
BOAT DOCK & CONCESSION
AT DAM
WEST PARK LOT.

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

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F.B. 2641 Pg. 68 — Job No. 005499 — Division No. — Notes Red — Plotted — Profile
Survey of Building Stone Rec. Ar-09 — Date — Date — No. — X-Sec.
Survey by Gloeter Notes Porter — Notes Chkd. — Checked — No.
Indexed H. E. Ott — Date — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.	
BM # P-8				979 496 ✓	Fd F.C. BRASS CAP MON. BM. 94-44 FB 2262 - 13/ SAN DIMAS AVE 40' W of ℄ APPROX. MIDDLE OF CAM. 32' E of P.P ± 981634 E
	10110	989 606 ✓			
T.P.			11 546	978060 ✓	" "
	0 176	978 236 ✓			
T.P.			11 439	966797 ✓	" "
	0990	967 787 ✓			
T.P.			11 556	956231 ✓	" "
	0 672	956 903 ✓			
T.P.			11 644	945259 ✓	" "
	2390	947 649 ✓			
T.P.			4 871	942778 ✓	" "
	10841	953 619 ✓			
T.P.			0790	952829 ✓	" "
	5 701	958 530 ✓			
T.B.M. #1			3548	954982 ✓	S.W.d.T. W. END Park Lot. = 1+91.77 - Page 76
	1 299	956 281 ✓			
T.B.M. #2			8785	947 496 ✓	S.W.d.T. E. END Pav. Park Lot = 4+39.58 Page - 77
	1 706	949 202 ✓			
T.B.M. #3			8783	940 419 ✓	1"x2" ℄ Park Lot E END (Dirt) = 6+98.40 Page 77
	1 508	941 927 ✓			
T.B.M. #4			8468	933 459 ✓	1"x2" = 7+37.18 Page 77

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Profile Notes Red _____ Plotted _____ Job No. 0054.99 Division No. _____
No. _____ Date _____ Date _____ Survey of Parking Lot Rec. Area
X-Sec. Notes Chkd. _____ Checked _____ Survey by G. Foster Notes Foster Date 7-15-60
No. _____ Date _____ Date _____ Map No. _____ Indexed H.E. OTT Date _____

F.B. 2641 Pg. 69

STATION	B.S.	H.I.	F.S.	ELEV.	
PROFILE & X Sect.					Parking Lot Boat Ramp
T.B.M. #2	1 53	949 03	✓	947 50	= S.W.&T. & Parking Lot = 4+39.58
4+67.6 ℄			242	946 61	✓ East END Pav. Park Lot.
"			221	946 82	✓ 25' Left Pav.
"			195	947 08	✓ 50 " N.E COR END of Pav
"			252	946 51	✓ 25' Right. Pav.
"			268	946 35	✓ 55.2 " COR Pav.
5+00 ℄			36	945 4	✓ ℄
"			31	945 9	✓ 25' Left Dirt.
"			27	946 3	✓ 50' " " Bot Brk
"			39	945 1	✓ 25' Right "
"			35	945 5	✓ 55' " Top Brk
5+50			45	944 5	✓ ℄
"			43	944 7	✓ 25' left
"			39	945 1	✓ 47. " Bot Brk
"			49	944 1	✓ 25' Right.
"			52	943 8	✓ 53' " Top Brk.
6+00			62	942 8	✓ ℄
"			56	943 4	✓ 25' left.

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F.B. 2641 Pg. 70 | Job No. 0054.99 | Division No. Rec Area | Notes Red | Plotted | Profile No.
Survey of Pudding Stone | Date | Date | X-Sec. No.
Survey by G. Foote | Notes Foote | Notes Chkd. | Checked
Indexed H. E. Ott | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
6+00		949 03	52	943 8 ✓	46. Left Bot Brk
"			65	942 5 ✓	25' Right.
"			71	941 9 ✓	50' " Top of Bnk
"			——	932 65	73' " Bot Brk @ water edge
6+50			78	941 2 ✓	℄
"			73	941 7 ✓	25' Left.
"			63	942 7 ✓	50' " Bot Brk
"			80	941 0 ✓	25' Right
"			90	940 0 ✓	45' " Top Brk
"		~~[illegible]~~	——	932 65 ✓	65' " Bot Brk Water edge
"		-3.8		928 8 ✓	75' "
"		-6.6		926 0 ✓	100'
"		-8.0		924 6 ✓	125'
"		-15.0		917 6 ✓	150
6+75			83	940 7 ✓	℄
"			80	941 0 ✓	25' left.
"			72	941 8 ✓	50 "
"			66	942 4 ✓	59' " Bot Brk Dam.
"			83	940 7 ✓	25 Right
"			93	939 7 ✓	47 " Top Bnk
"			——	932 65 ✓	63 " Bot Bnk @ water edge

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Profile Notes Red____ Plotted____ Job No. 0054.99 Division No.____
No.____ Date____ Date____ Survey of Ruddling Stone Rec Area
X-Sec. Notes Chkd____ Checked____ Survey by G. Foster Notes R. E. Ott Date 7-15-62
No.____ Date____ Date____ Map No.____ Indexed____ Date____

F.B. 2641 Pg. 71

STATION	B.S.	H.I.	F.S.	ELEV.		
6+75		949.03	—	928 4	75 Right	-4.2
"			—	925 1	100 "	-7.5 Below Water level of 932.6
"			—	923 6	125 "	-9.0
"			—	922 5	150 "	-10.1
6+98.40			86	940 4	1x2' East end	Dirt Park Lot
"			87	940 3	25' left.	
"			80	941 0	50 "	
"			86	940 4	25' Right	
"			93	939 7	45' " "	" " " C.L.
"				932.6	61' "	Bot Brk @ water edge
"		-5.1		927 5	75'	
"		-7.7		924 9	100'	
"		-9.5		923 1	125'	
T.B.M #3			861	940.42	1x2	
	2.71	943.13				
7+20			97	933 4	℄	Bot fill Brk
"			74	935 7	30'	Left Bot Brk
"			26	940 5	48' "	Top Brk
"			97	933 4	25'	RIGHT. Bot fill
"			105	932 6	51.6	Right Bot fill @ water edge
7+37.18			97	933 4	℄	Bot

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2641 Pg. 72 | Job No. 005499 | Division No. | Notes Red | Date | Plotted | Profile
Survey of Pudingstone Rec Area | Date | Notes Chkd. | Date | Checked | X-Sec. No.
Survey by G. Peters Notes Peters | Date | Date | No.
Indexed H. E. Ott

STATION	B. S.	H. I.	F. S.	ELEV.	
7+39.18		943 13✓	8 0	935 1✓	19' Left
"			2 9	940 4✓	51' " Top Dirt walk
"			10 5	932 65✓	17' Right water edge.
"		- 1.8		930 8✓	50' "
"		- 4.0		928 6✓	75' "
"		- 6.7		925 9✓	100' "
"		- 8 8		923 8✓	125' "
7+50			8 9	934 2✓	℄
"			7 1	936 0✓	25' left
"			3 0	940 1✓	52' left Top walk
"			10 5	932 6✓	32' Right edge water
"		- 1.0		931 6✓	50' "
"		- 0.8		931 8✓	75' "
"		- 3 9		928 8✓	100' "
"		- 8.0		924 6✓	125' "
"		- 12 1		920 5✓	150' "
7+75			6 6	936 5✓	℄
"			5 5	937 6✓	25' left.
"			3 6	939 5✓	50' "
"			7 5	935 6✓	25' Right
"			7 0	936 1✓	44' " Bot Brk Rock pt

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.		
7+75		943 13 ✓	4 7	938 4 ✓	70'	Right Top Rock pt
"		↑	1 0 5	932 65 ✓	100'	" Edge of Water
"		- 6 2		926 4 ✓	125'	"
"		- 11.8		920 8 ✓	150'	"
"		- 15.4		917 2 ✓	175'	"
7+94.18			3 8	939 3 ✓	℄	
"			4 1	939 1 ✓	25'	left
"			2 8	940 3 ✓	5'	"
"			3 6	939 5 ✓	30'	Right Brk. Bot Rock
"			0 6	942 5 ✓	43'	" Top Rock Pt
"			1 3	941 8 ✓	61'	" " "
"		↑	1 0 5	932 65 ✓	108'	" Edge water
"		- 5.0		929 6 ✓	125'	"
"		- 12.0		920 6 ✓	150'	"
TBM #4			9 6 8	933 45 ✓	122 = 9+37.18	Page 77
	11 708	945 167 ✓		933 459	"	" "
T.P.			0 721	944 446 ✓	1/2" ⌀ nail	
	12 076	956 522 ✓				
T.P.			0 362	956 160 ✓	"	"
	11 563	967 723 ✓				
T.P.			0 258	967 465 ✓	"	"

Profile Notes Red ____ Plotted ____ Division No. ____
No. ____ Date ____ Date ____ Job No. 00549
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey of Fudding Stone Rec Area
No. ____ Date ____ Date ____ Survey by C. Pieter Notes Porter Date 7-15-64
Map No. ____ Indexed H. E. OH Date ____

F.B. 2641 Pg. 73

76L-298 CE 307 11-58

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F.B. 2641 Pg. 74 | Job No. 00549 | Division No. | Notes Red | Plotted | Profile
Survey of Redding Slope Rec Area | Date | Date | No. | X-Sec.
Survey by G. Tobert Notes Foster | Notes Chkd. | Checked
Indexed H. E. Ott Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.	11.766	977.231		967.465	1x1" Nail
T.P.			0.325	978.906	
	4.411	983.317			
T.B.M.			1.693	981.624	Fd L&T stamped Rd dept. BM. in Conc Base of North H Gate Post 50 Side San Dimas Ave @ Ent Dr. To Parking Lot No Ref.
	9.846	991.470			
T.P.			0.361	991.109	1x1" Nail
	9.938	1001.047			
T.P.			0.246	1000.801	
	6.281	1007.082			
BM.*P-7			1.984	1005.098	Fd GEMON. PRA. #17 FB 2262-130 Elev = 1005.081

Notes Ck'd by	Survey of Fudding Stone Rm A
Map No. Surv. 12-78-2	JN 0054.99 Tape 0174 Std 68 °F
Office Work T.H. Burns	Surveyed by G. PORTER
Checked	Notes P. PORTER Date 7-15-60
Date	Indexed H. E. OTT

F. B. 2641 PG. 75

SURVEY
SITE
OF
BOAT CONCESSION & DOCK
DAM & WEST PARKING LOT.

G. Porter & Party
7-1960

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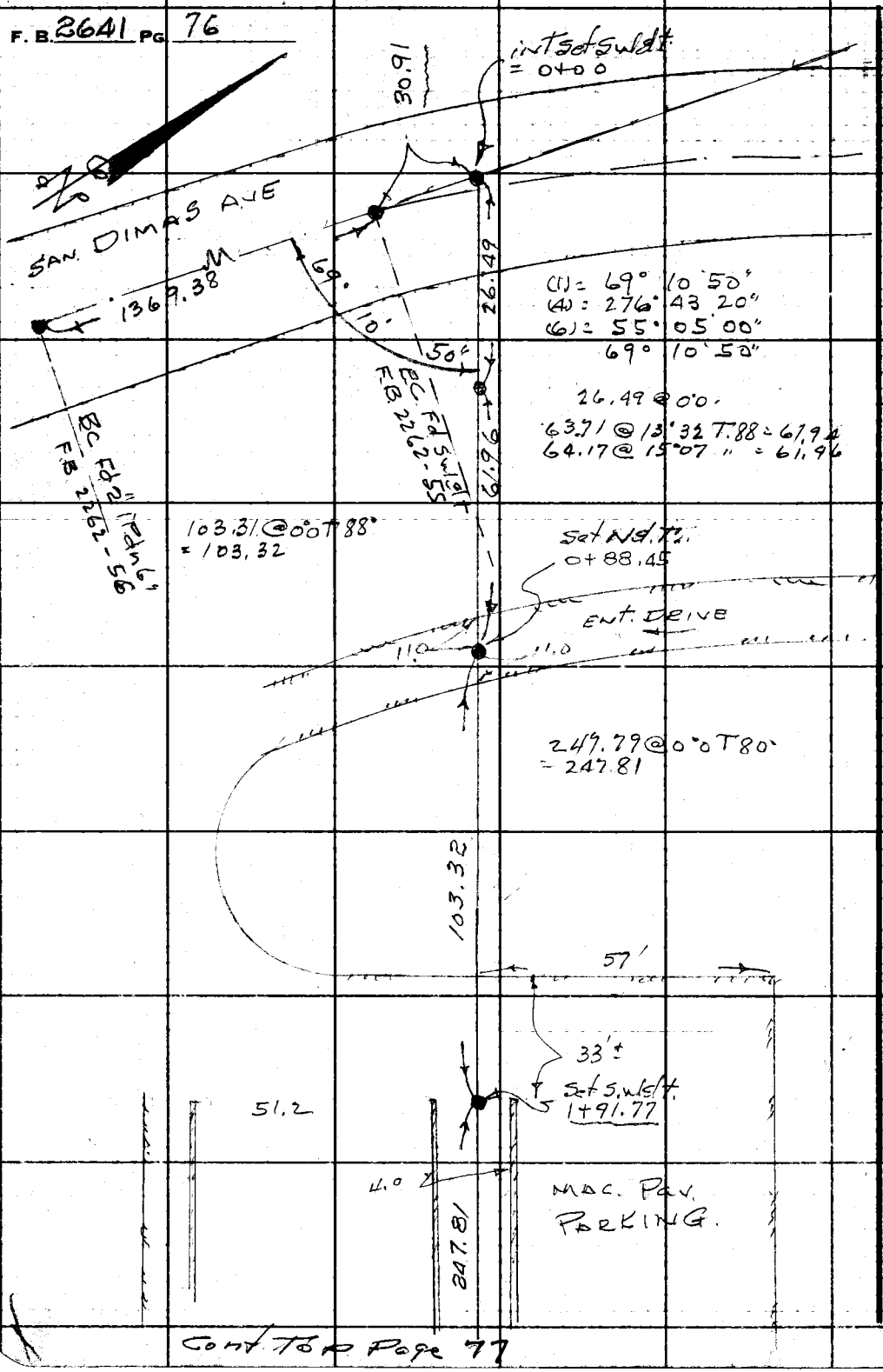
76FS098 SAE #247 11-58

F. B. 2641 Pg 76



Cont. to Page 77

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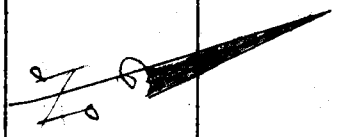
Notes Ck'd by
Map No. Surv. 12-78-2
Office Work T. H. Burns
Checked
Date

Survey of Pudding Stone Rec A.
JN 0054.99 Tape Std °F
Surveyed by G Porter
Notes PORTER Date 7-15-60
H. E. Ott
Indexed

F. B. 2641 PG. 77

258.80 @ 0°0' T. 80°
= 258.82

Cont from B of page 76



Set 5 w/ lt
4+39.58

247.81

27'+-

258.82

Dirt PARKING

47'±

59'±

Set 1"x2"
6+78.40
Top Bnk

38.78

7+37.18
Set 1"x2"
Bot Swale

57.00

7+94.18
1"x2"

46.36

8+40.54
1"x2" out

71.88

9+12.42
1"x2"

LAKE

cont. B of Page 78

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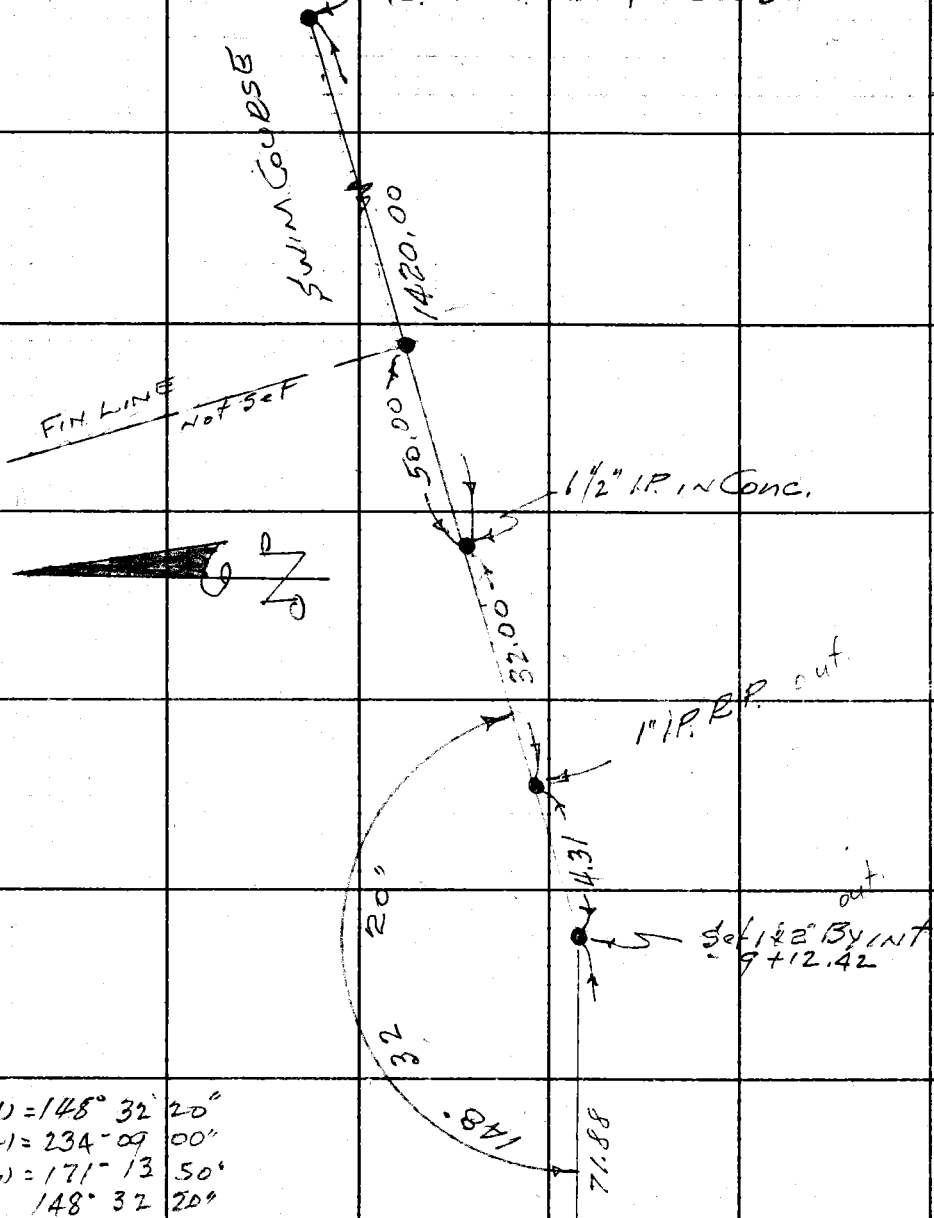
787309 S&E #247 11-58

F. B 2641 PG 78

Sasmon Page 38 + 80



(1) = 148° 32' 20"
(4) = 234° 09' 00"
(6) = 171° 13' 50"
148° 32' 20"

Cont from Bot Page 77

LOS ANGELES COUNTY ENGINEER
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PLEASE RETURN TO
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Notes Ck'd by	Survey of Puddingstone R.A.
Map No.	JN 005499 Tape 115 Std. 84 °F
Office Work	Surveyed by G. PORTER
Checked	Notes PORTER Date 7-21-60
Date	Indexed H. E. OTT AUG 1 9 '60

F. B. 264 Pg. 79

TIE East END of SWIM COURSE
TO RI. # 11-N PUDDINGSTONE
DRIVE

7-1960

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76F3098 SSE #247 11-58

F. B. 2641 PG 80

Post. Fd. S. w/dt.
FB. 2262-203

(1) = 163° 50' 20"
(4) = 295 21 30"
(6) = 263° 02 20"
163° 50 25"

(1) = 20° 22' 20"
(4) = 81° 29' 20"
(6) = 122° 14' 00"
20° 22' 20"

(1) = 123° 19' 50"
(4) = 133° 19 50"
(6) = 19° 59 30"
123° 19' 55"

(1) = 36° 17' 50"
(4) = 145° 11 10"
(6) = 217° 47 00"
36° 17 50"
45 adj

(1) = 115° 10' 10"
(4) = 100° 40' 30"
(6) = 331° 00 40"
115° 10' 05"

163° 50' 25"

R1 4/11-N
FB 2262-203
CE. MON

653.42 M.

20° 22' 20"

Set 1"x2"

55"

922.21 Calc.

123° 19'

17 45 adj.

36

384.26 Calc.

05"

10

115°

1 1/2" Fnd. Conc.
Page-37

RIDDINGSTONE
LANE

1420.00
SWM. Course
Pages 36-38

C.S. Mon.
Pg-38

165.70 @	0° 59 T. 100° =	164.49
165.49 @	0° 22 T. 100° =	164.49
125.29 @	0° 0 T. = 102° =	125.30
210.41 @	0° 0 T = 102° =	210.43
154.49 @	7° 28 T. 106° =	153.20
154.31 @	6° 56 T. 106° =	153.20
		653.42

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Notes Ck'd by	Survey of Puddingstone Rec Area
Map No.	JN 005492 Tape Std °F
Office Work T. H. BURNS	Surveyed by G. Porter
Checked	Notes Adams Date 8-1-60
Date	Indexed H. E. Ott

F. B. 2641 PG. 81

LOCATION MAC. PAV.
SAN DIMAS AVE FROM
SAN BERNARDINO FREEWAY
NORTHERLY TO
PUDDINGSTONE DAM

AUG - 1960

TRANSIT LINE
F.B. 2262 -

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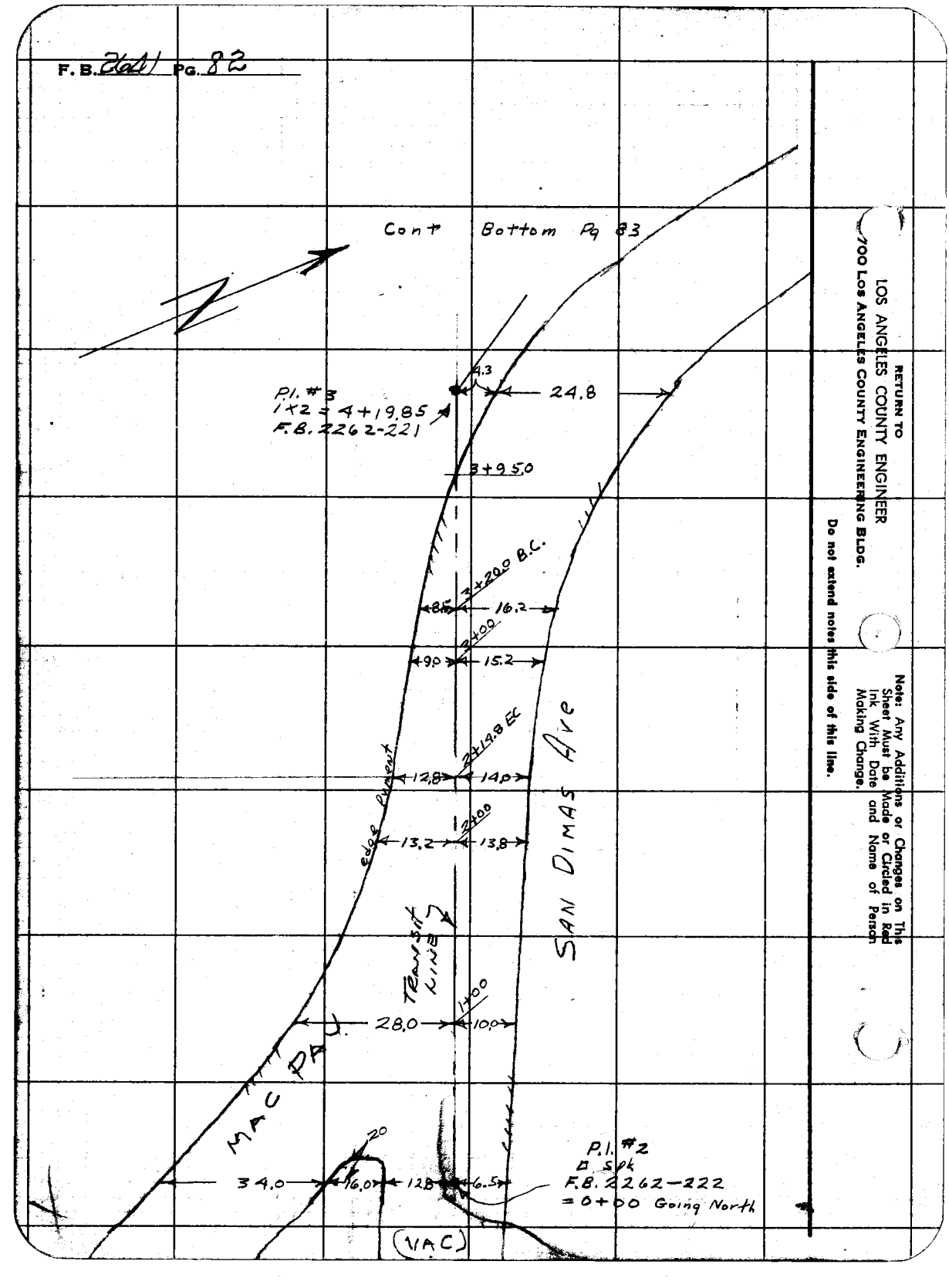
F. B. 2261 PG. 82



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Notes Ck'd by	Survey of Rubbingstone Rec. Area
Map No.	JN 005499 Tape Std. °F
Office Work T. H. BURNS	Surveyed by G. Porter
Checked	Notes Adams Date 8-1-60
Date	Indexed H. E. OTT

F. B. 2641 Pg. 83

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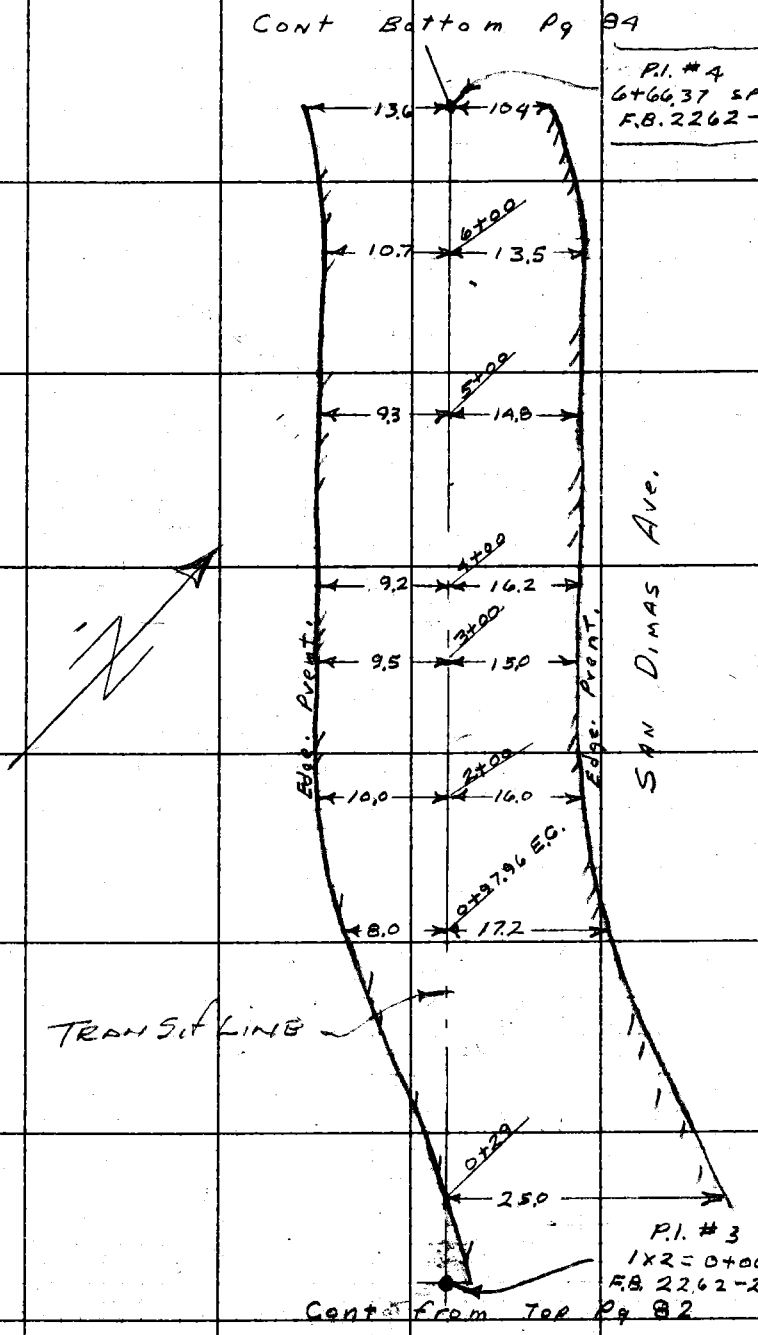
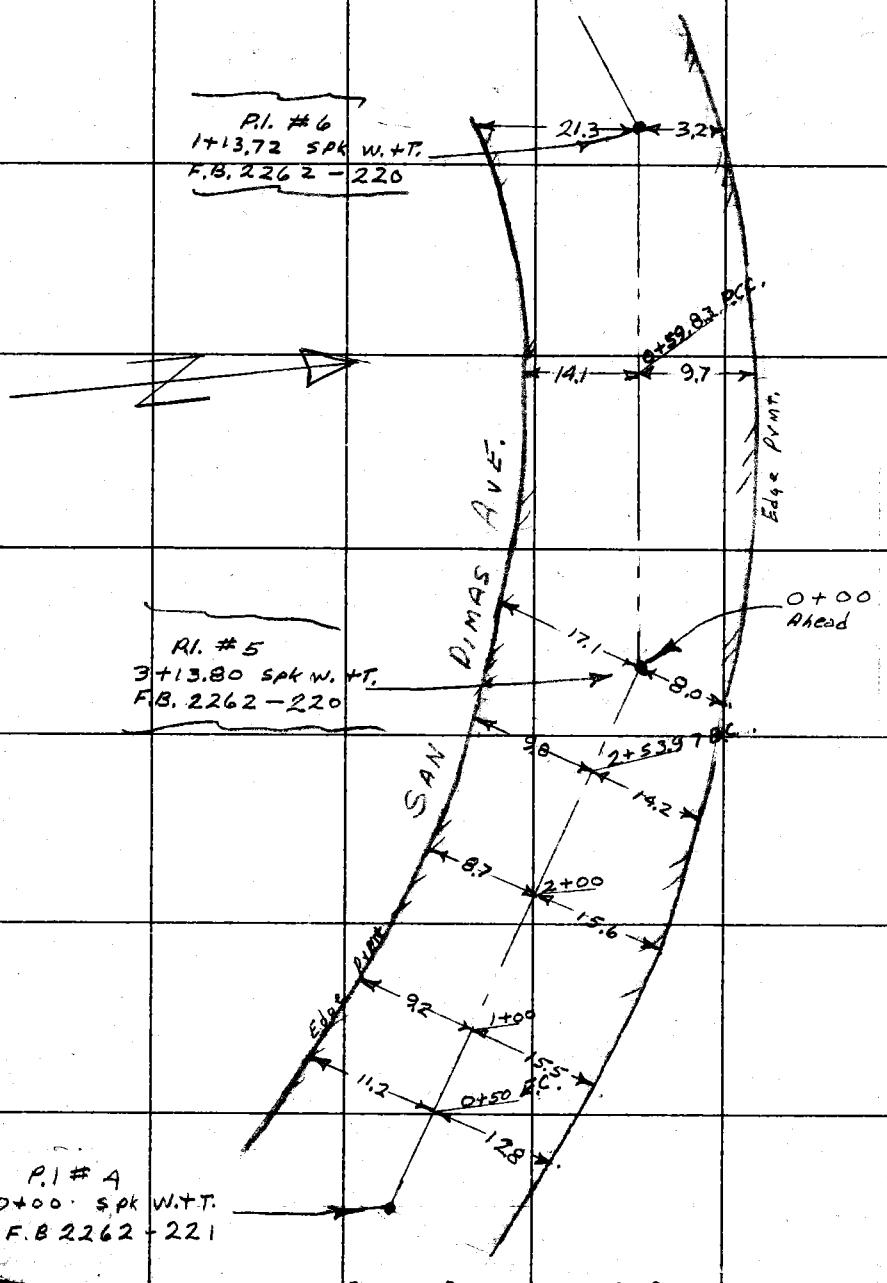


783098 CE #247—7-53

F. B. 2691 Pg. 84

Cont Bottom Pg 85



Cont from Top Pg 83

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Notes Ck'd by	Survey of Pudding stone Rec Area	F. B. 2641 PG. 85
Map No.	JN 005499 Tape Std °F	
Office Work T. H. BURNS	Surveyed by G. Porter	
Checked	Notes Adams Date 8-1-60	
Date	Indexed H. E. OTT	

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763098 CE #247 7-53

Cont Bottom pg 86

P.I. #8
1+34.92 Spk W, Y T.
F.B. 2262 - 218

23.0 2.6

16.0 1+00 8.9

11.4 0+70.11 B.C. 12.0

10.0 0+38.32 E.C. 14.5

0+00 AHEAD

Ave

16.7

8.0

P.I. #7
3+62.39 Spk W, Y T
F.B. 2262-219

D'MAS

3+24.07 B.C. 13.9

10.7 3+00 12.9

11.2 2+50 13.1

11.2 2+00 13.9

10.0

PUMA SAN

Edge

1+00 16.5

8.5

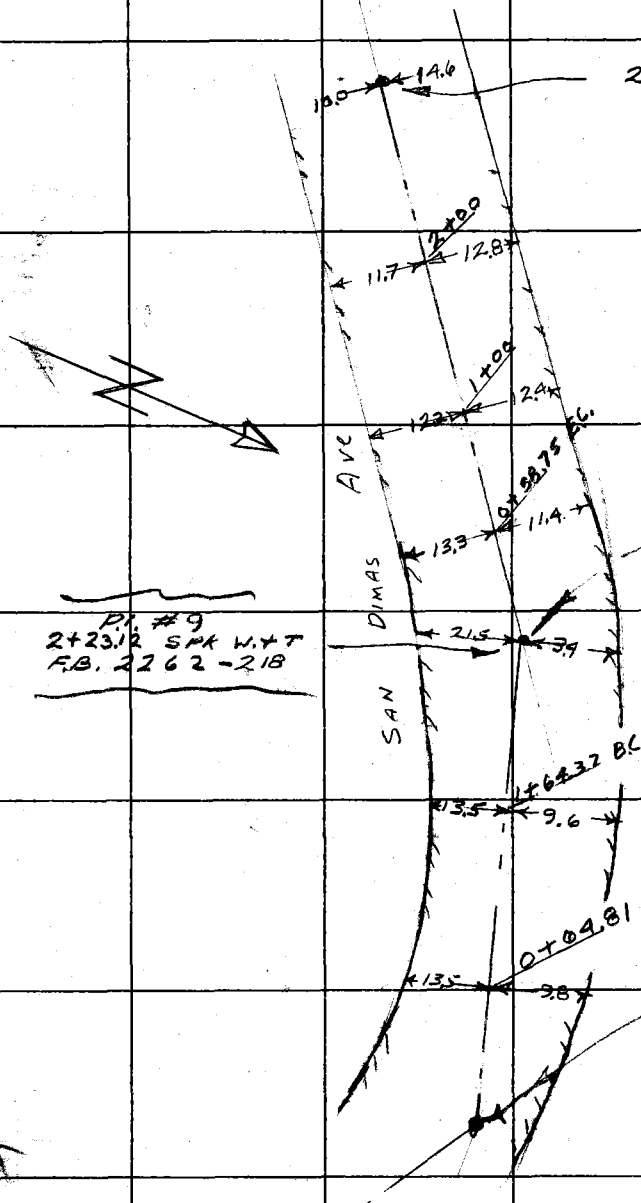
1+55.89 E.C. 14.7

9.6

P.I. #6
0+00 Spk W, Y T.
F.B. 2262 - 220

Cont from top pg 84

F. B. 2641 PG. 86



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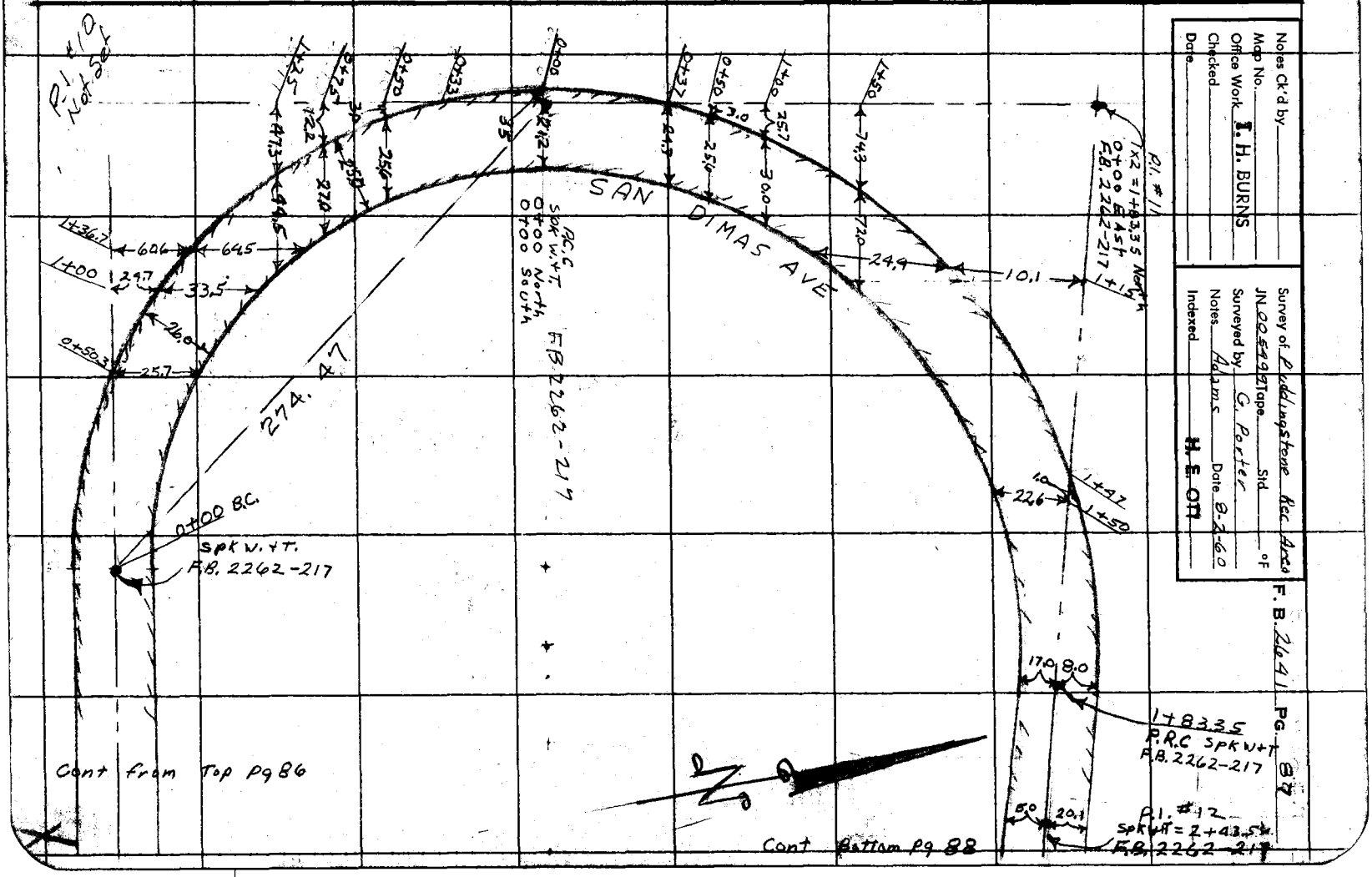


Cont from Top Pg 86

Cont Bottom Pg 88

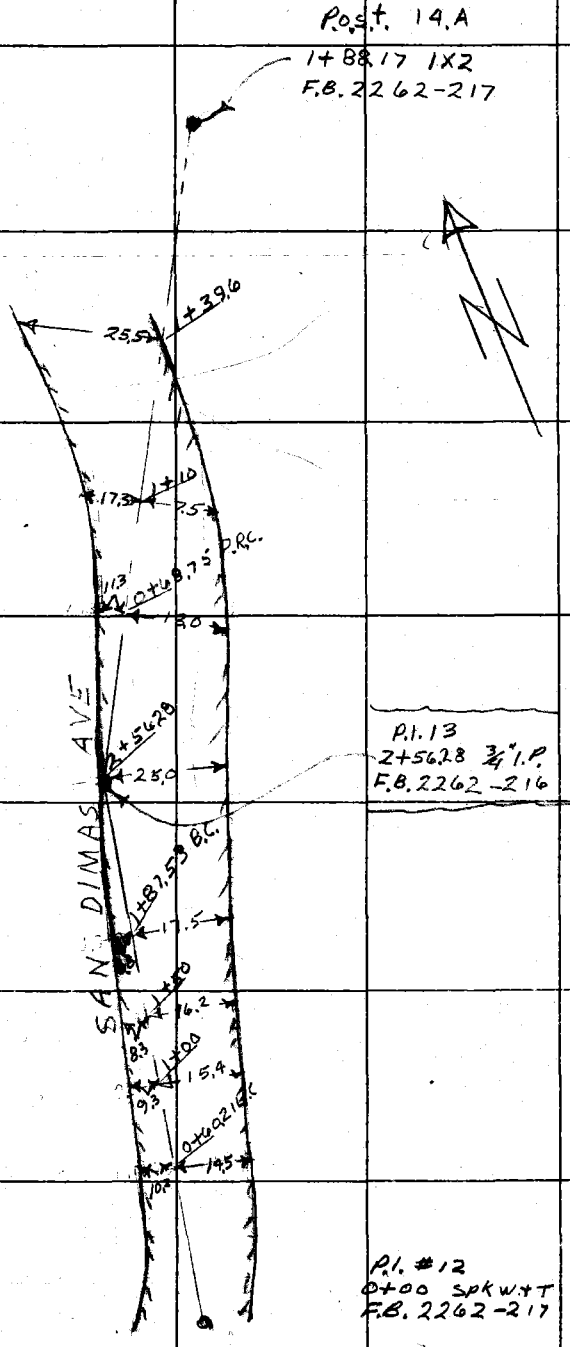
Notes Ck'd by
Map No.
Office Work I. H. BURNS
Checked
Date

Survey of Puddingstone Rec Area
JN 005492 Tape Std oF
Surveyed by G. Porter
Notes Adams Date 8-2-60
Indexed H. E. OTT

F. B. 2641 PG. 87

F. B. 2641 Pg. 88

Cont Bottom Pg 89



Cont from Right Pg 87

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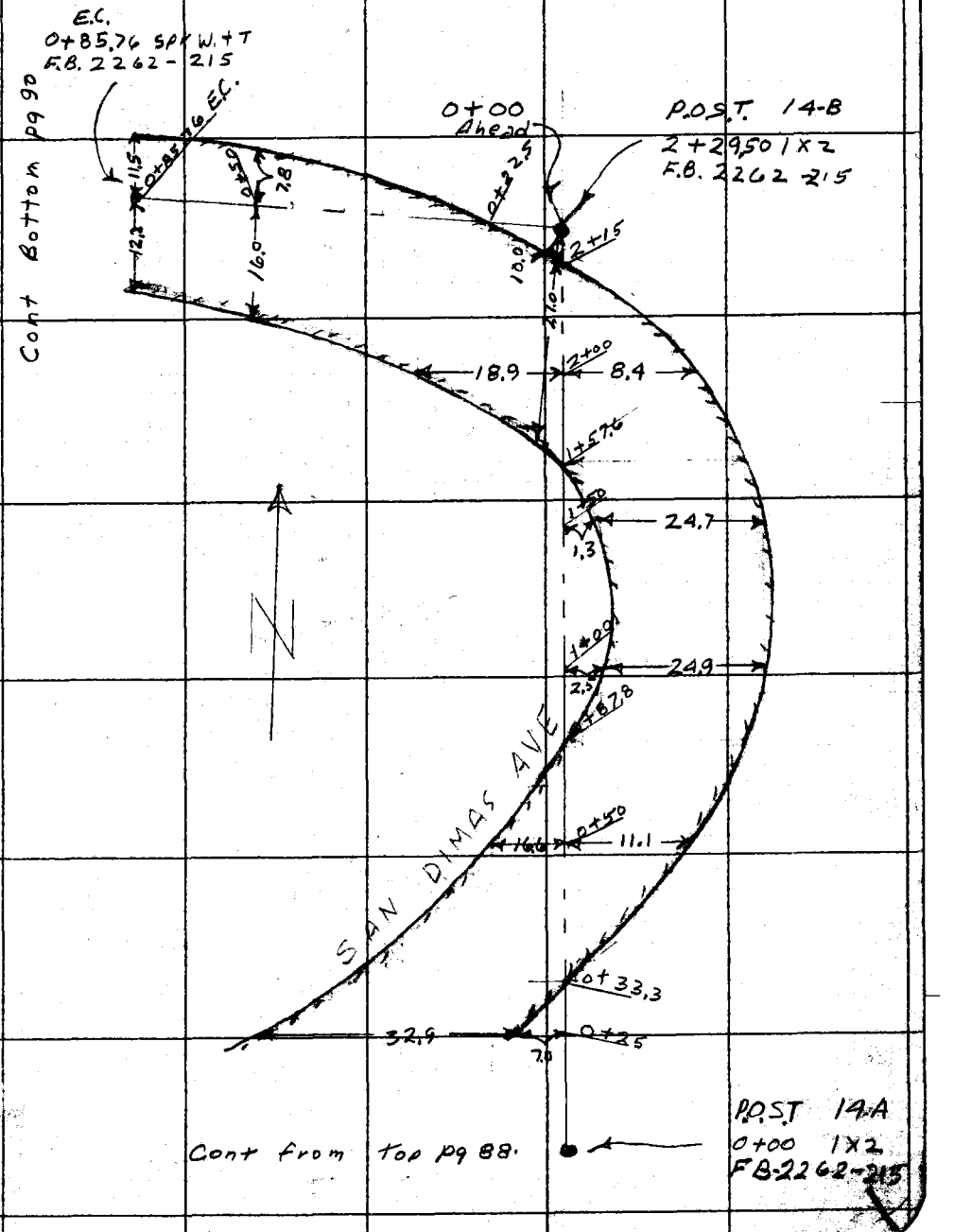
Notes Ck'd by	Survey of Puddingstone Rec Area F. B. 2641 Pg. 89
Map No.	JN 005495 Tape Std °F
Office Work T. H. BURNS	Surveyed by G Porter
Checked	Notes Adams Date 8-2-60
Date	Indexed H. E. OTT



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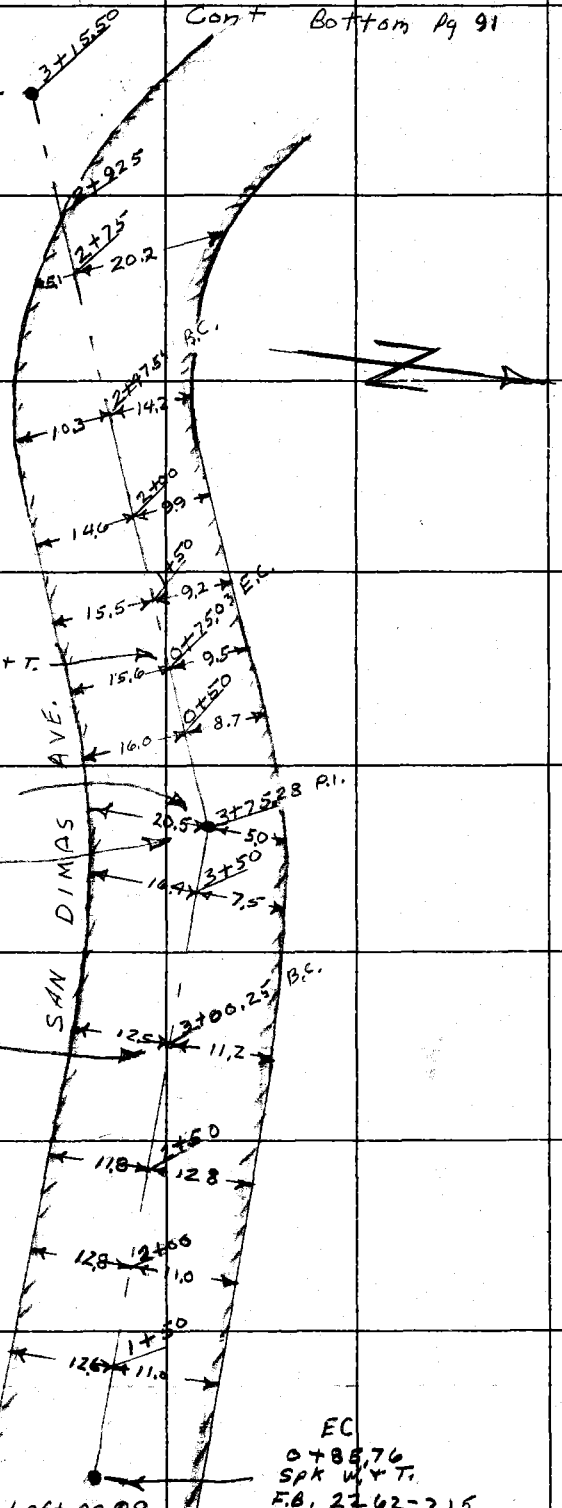
F. B. 2641 Pg. 90

Cont Bottom Pg 91

P.O.S.T. 16-A
3+15.50 1" I.P.
F.B. 2262-214



E.C.
0+75.03 Spk W.+T.

P.I. # 15
3+75.28 1" I.P.
F.B. 2262-215

B.C.
3+00.25 Spk W.+T.

EC
0+85.76
Spk W.+T.
F.B. 2762-215

Cont from Left pg 89

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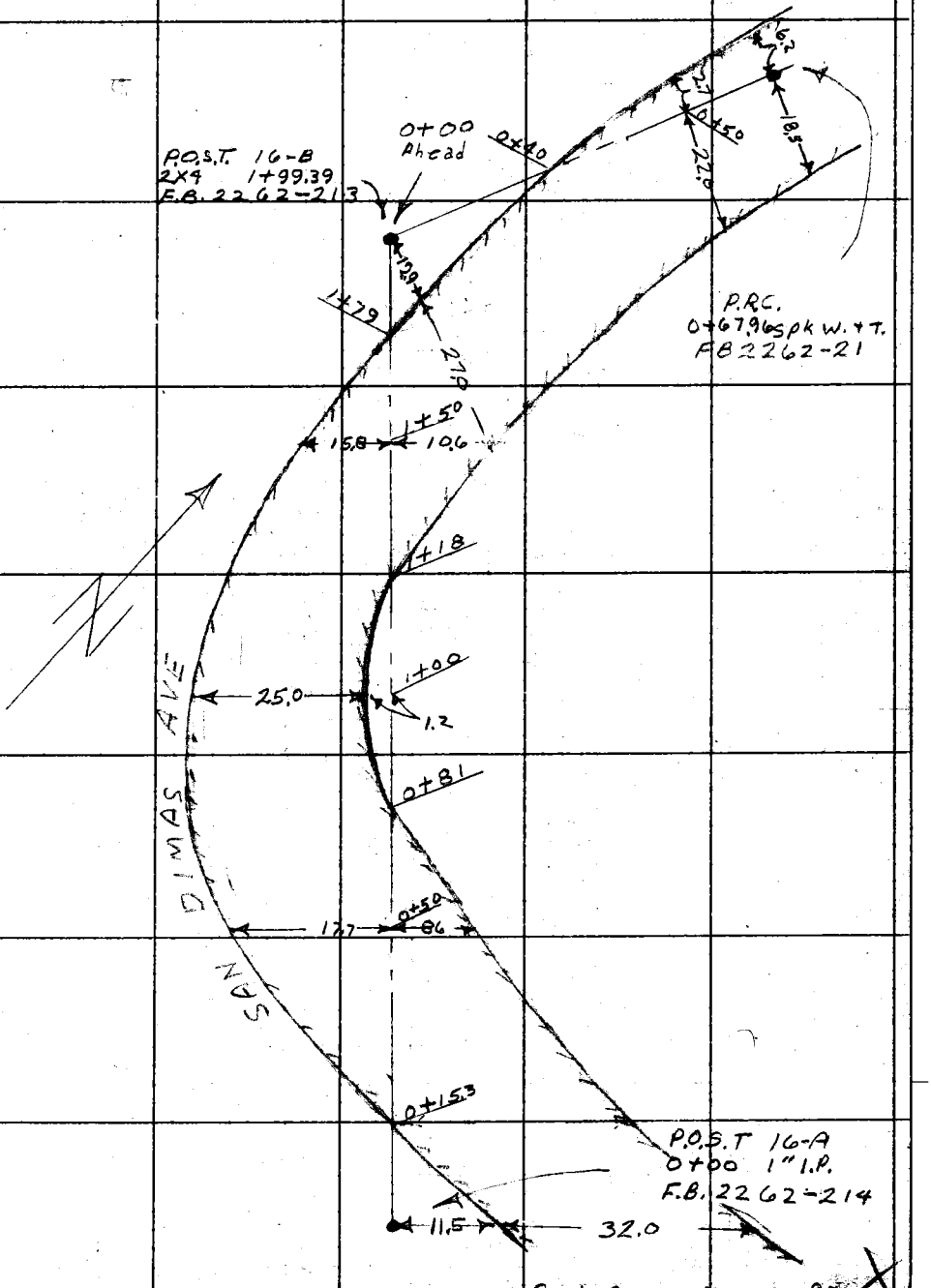
Notes Ck'd by	Survey of Puddingstone Res Area
Map No.	JN 005498 Tape Std °F
Office Work T. H. BURNS	Surveyed by G Porter
Checked	Notes Adams Date 8-3-60
Date	Indexed H. E. CH

F. B. 2641 PG. 91

Cont Bottom pg 92



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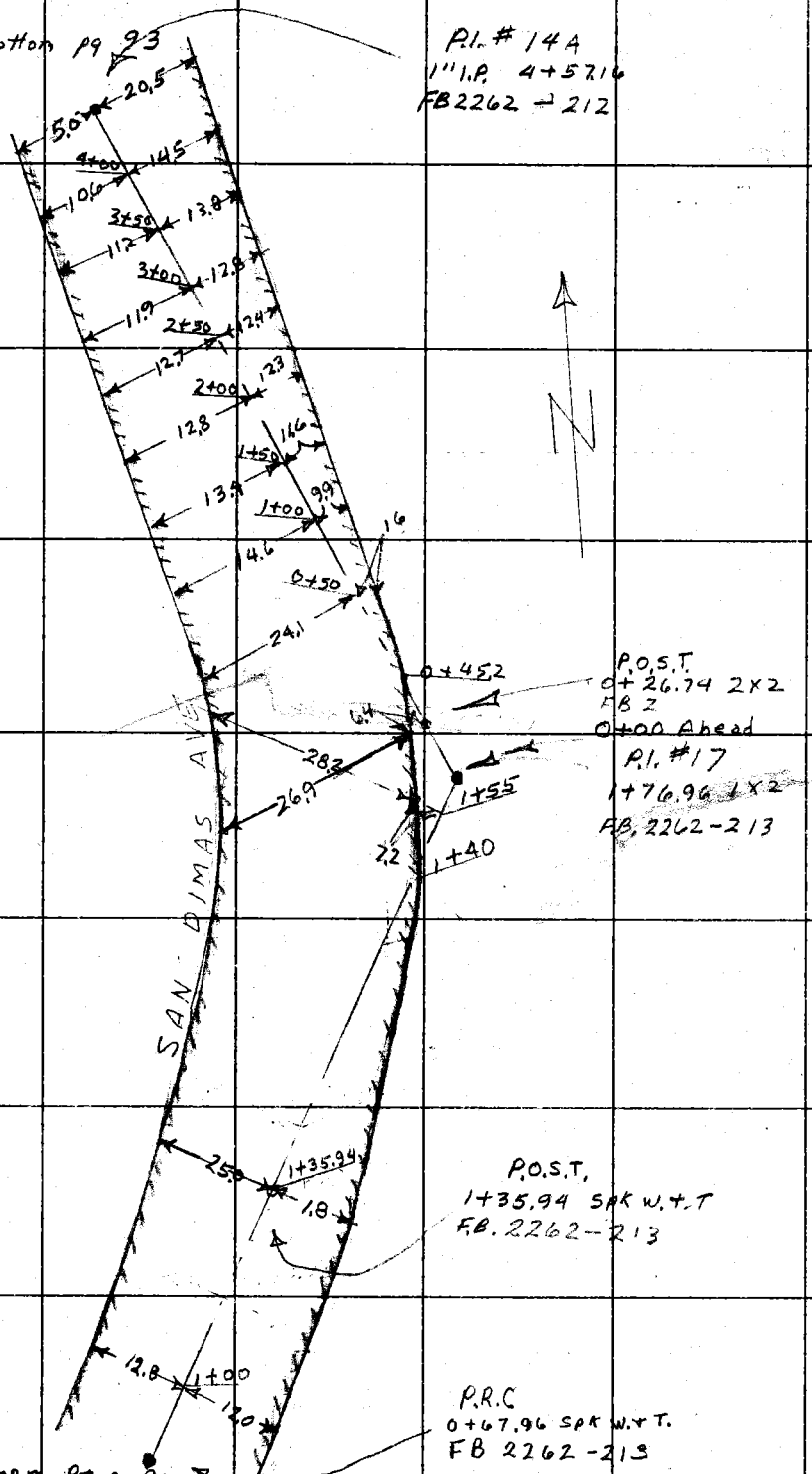
763098 CE #247—7-53

F. B. 2641 PG. 92

Cont Bottom pg 93



Cont from Rt pg. 91

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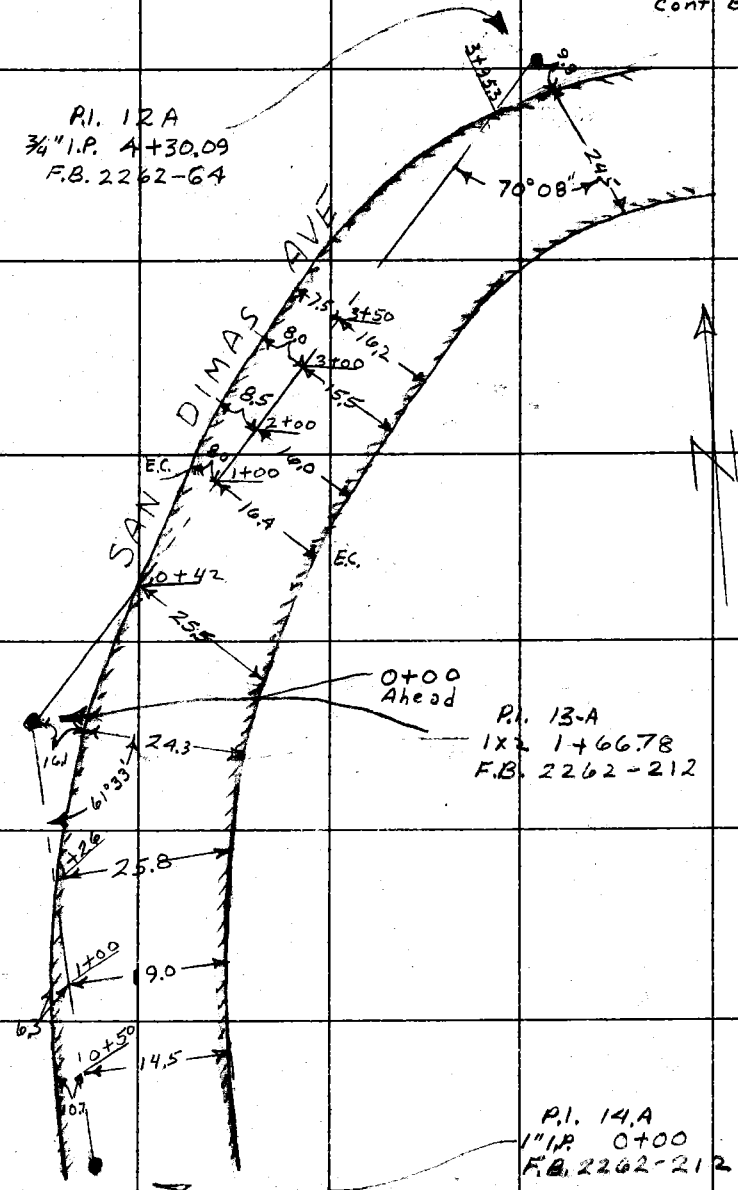
Notes Ck'd by	Survey of Rudd IN q stone Rec Area
Map No.	JN 005409 Tape Std °F
Office Work T. H. BURNS	Surveyed by G. Porter
Checked	Notes Adams Date 8-3-60
Date	Indexed H. E. OTT

F. B. 2641 PG. 93

G1 93
123

File
12-79

Cont Bottom pg. 94



Cont from Top pg 93

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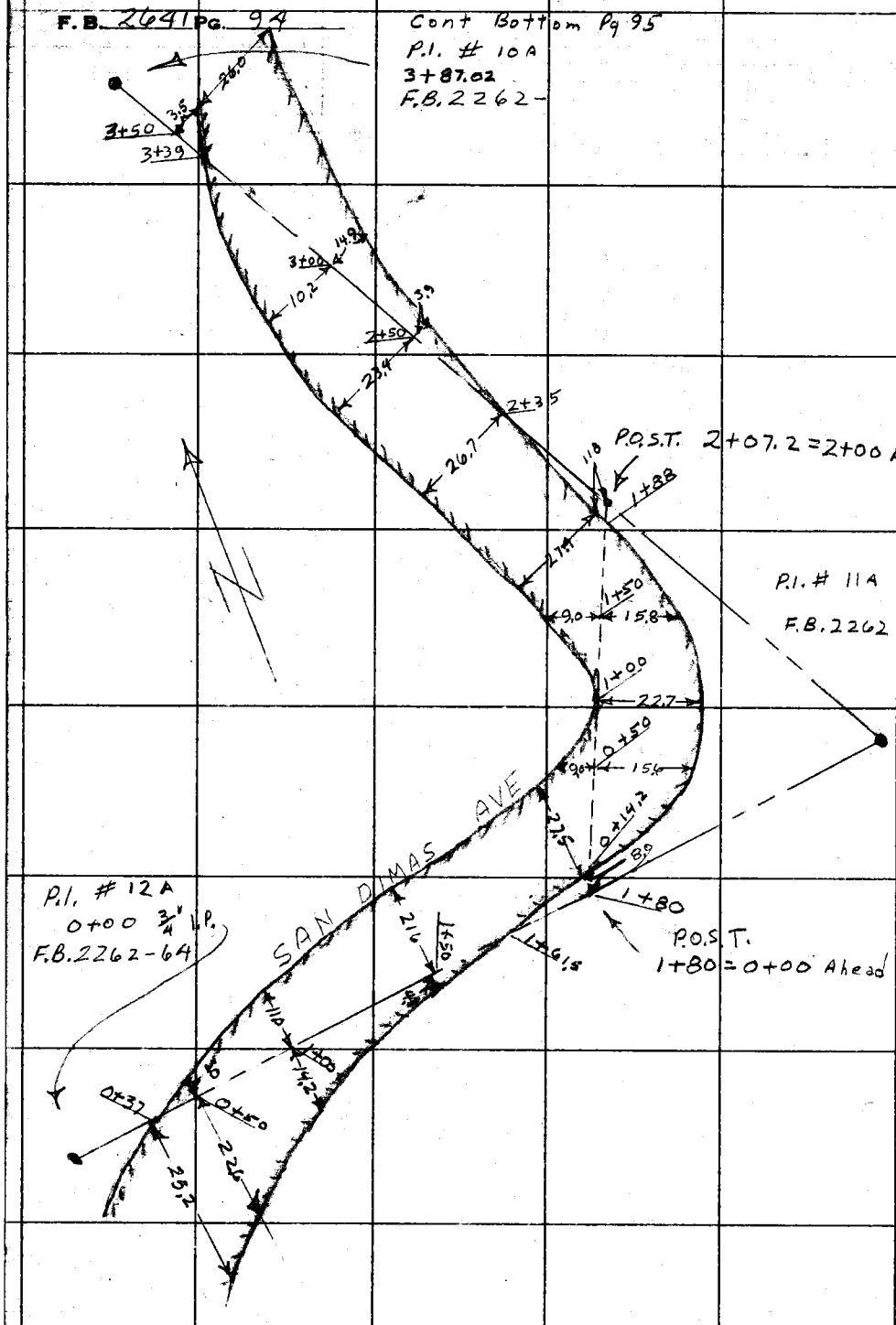
763098 CE #247—7-59

F.B. 2691 PG. 94



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700 Los Angeles County Engineering Bldg.

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

Notes Ck'd by	Survey of Puddingstone Rec Area
Map No.	JN 005499 Tape Std °F
Office Work T. H. BURNS	Surveyed by G Porter
Checked	Notes Adams Date 8-3-60
Date	Indexed H. E. OTT

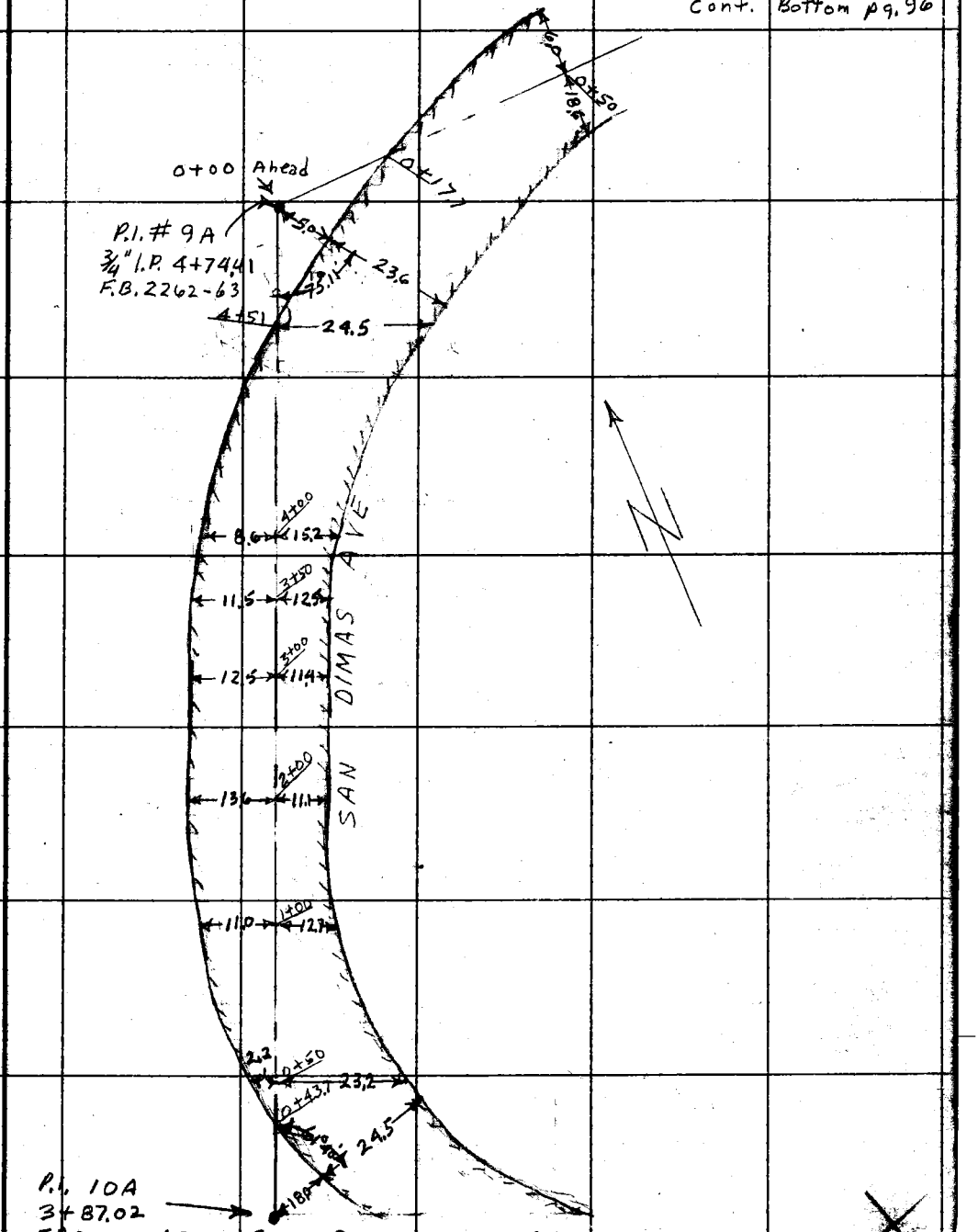
F. B. 2691 PG. 95

Cont. Bottom pg. 96

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

Do not extend notes this side of this line.

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



P.I. 10A
3+87.02
F.B. 2262-63

Cont from top pg 94

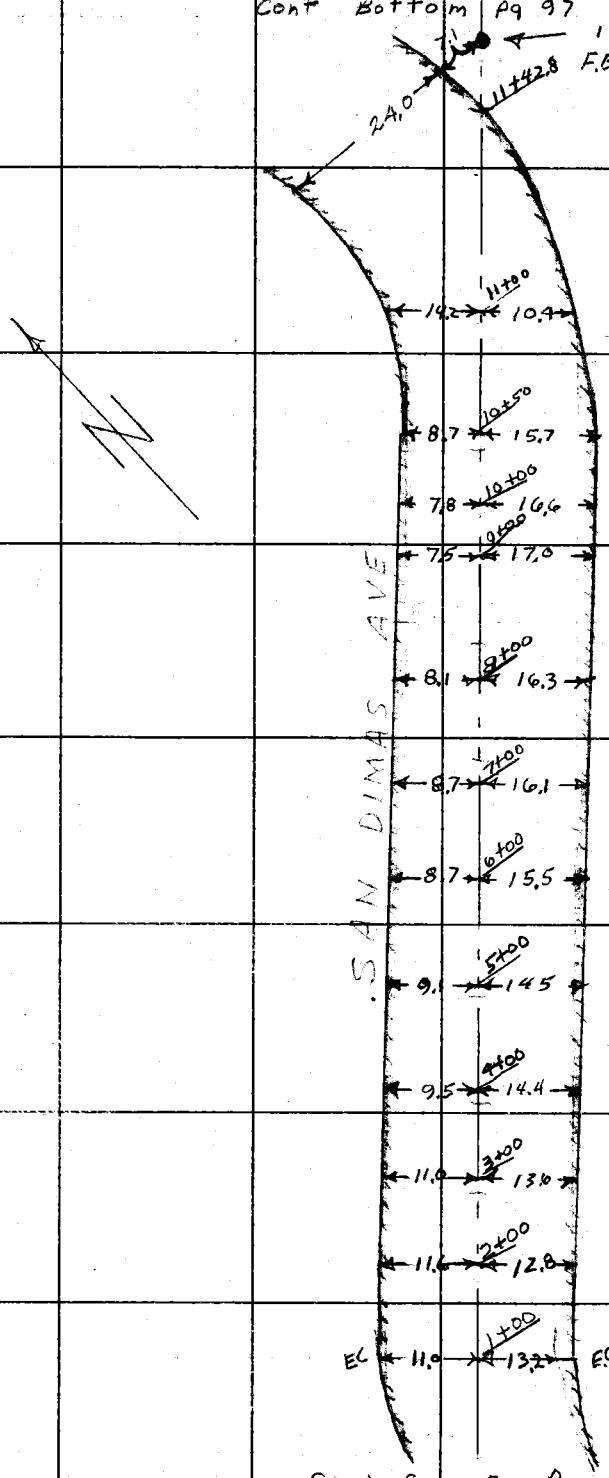
763098 CE #247—7-59

F.B. 2641 PG. 96

Cont Bottom Pg 97 Pl. # 8A

11+63.74 1" I.P.

F.B. 2262-62



Cont from Top Pg 95

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Notes Ck'd by	Survey of Puddingstone Rec Area
Map No.	JN 05499 Tape Std °F
Office Work L. H. BURNS	Surveyed by G. Porter
Checked	Notes Adams Date 8-9-60
Date	Indexed H. E. OTT

F. B. 2641 Pg. 97

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

Do not extend notes this side of this line.

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

763098 CE #247—7-83

Cont Bottom pg 98

283.35

B.C.
0+92.57 spk w.tt
F.B. 2262 - 61

152
102
146
0+50
0+12.7
0+00 Ahead
73°09'40"
49
29.2
3+47.5
3+00
16.9
7.4
12.4
11.9
1+50
2+00
11.6
12.3
13.0
11.0
1+00
15.2
9.0
0+50
20.4
4.2
0+29

SAN DIMAS AVE

PROPOSED CUCAMONGA AVE

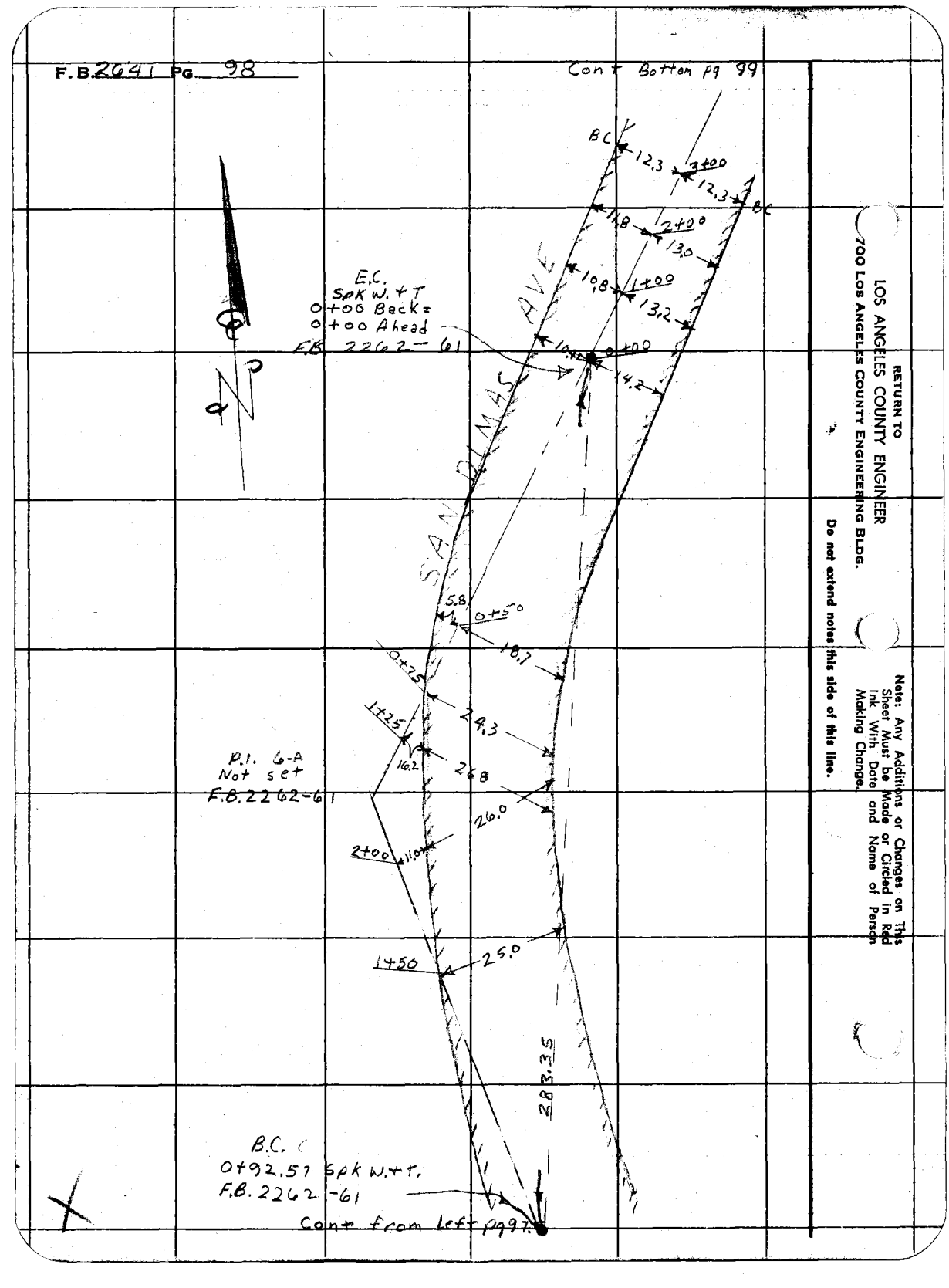
P.I. # 7A
3+58.62 3/4" I.P.
F.B. 2262 - 62

INTer. CUCAMONGA AVE
1+49.48
3/4" I.P.
F.B. 2262 - 62

P.I. #8A
0+00 1" I.P.
F.B. 2262 - 62

Cont from top pg. 96

F.B. 2641 PG. 98



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

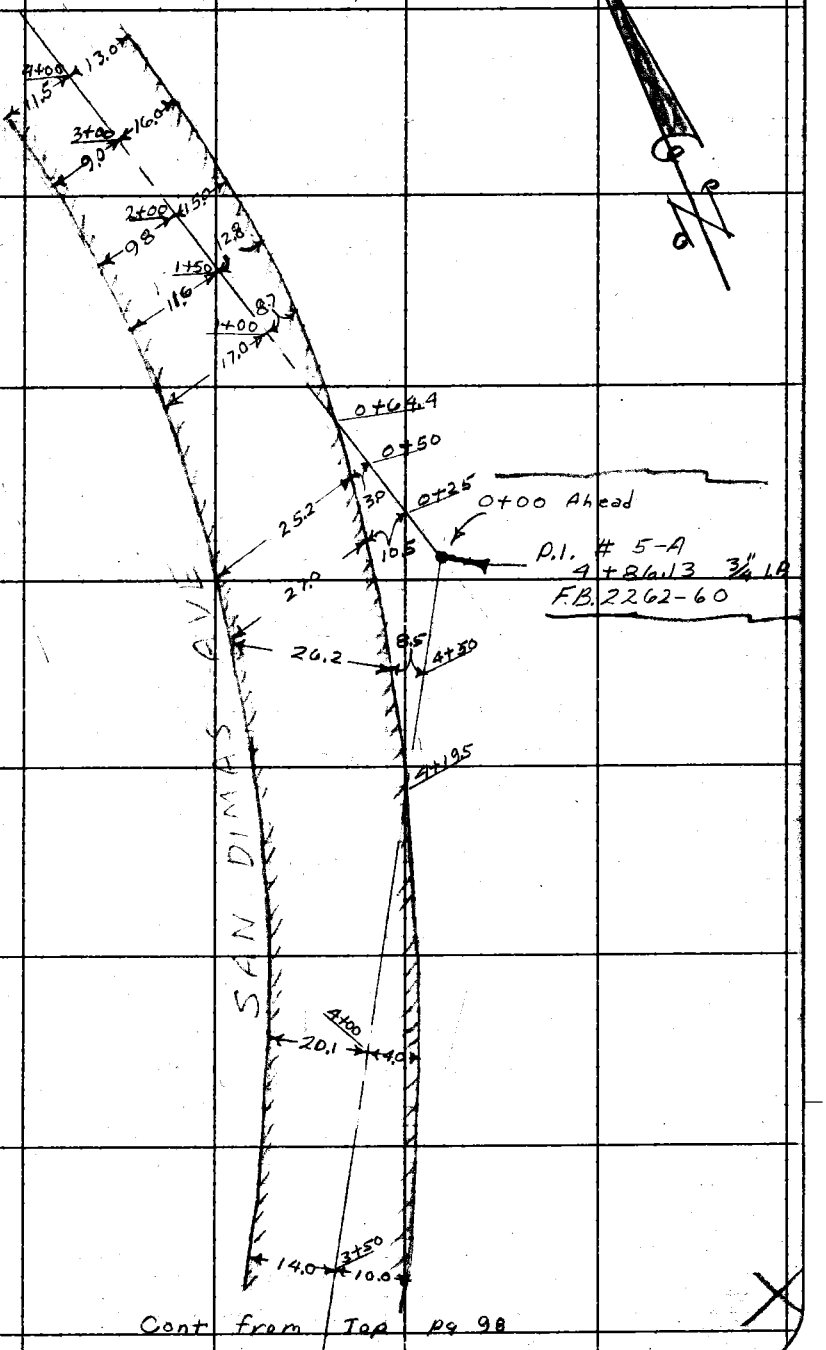
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Pudding stone Rec Area
Map No.	JN 005498 Tape Std °F
Office Work T. H. BURNS	Surveyed by G Porter
Checked	Notes Adams Date 8-4-60
Date	Indexed H. E. OTT

F. B. 2641 PG. 99

Cont Bottom pg 100



Cont from Top pg 98

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

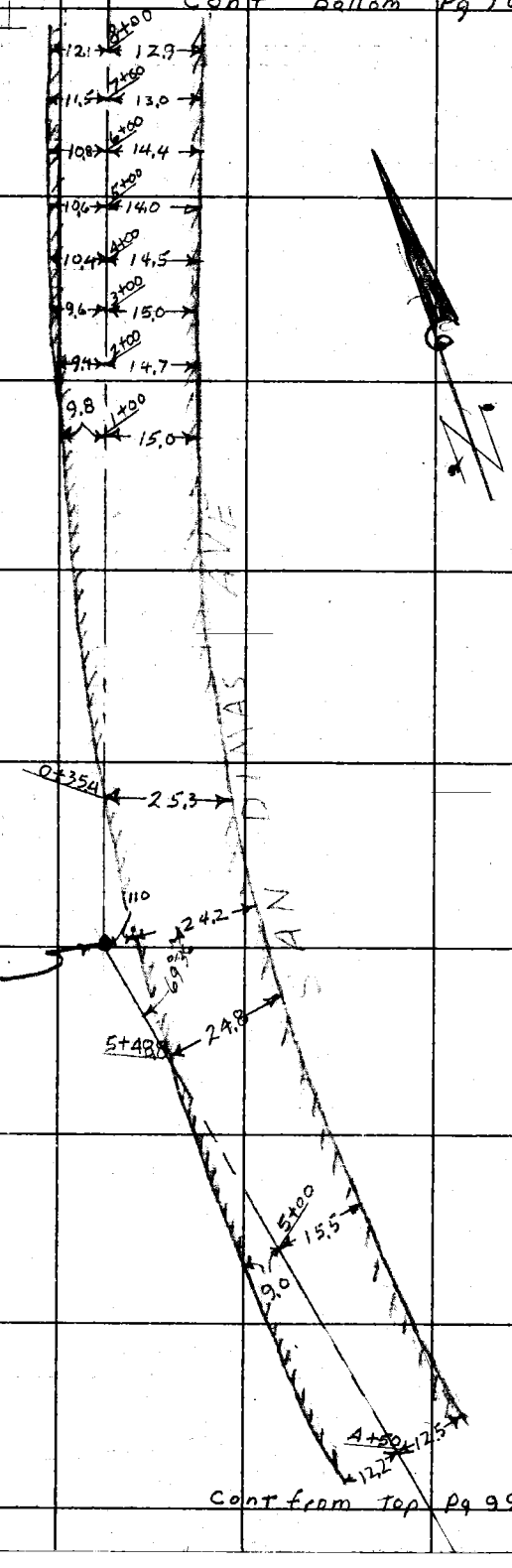
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

783098 CE #247—7.85

F.B. 2641 Pg. 100

Cont Bottom Pg 101



Cont from Top Pg 99

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

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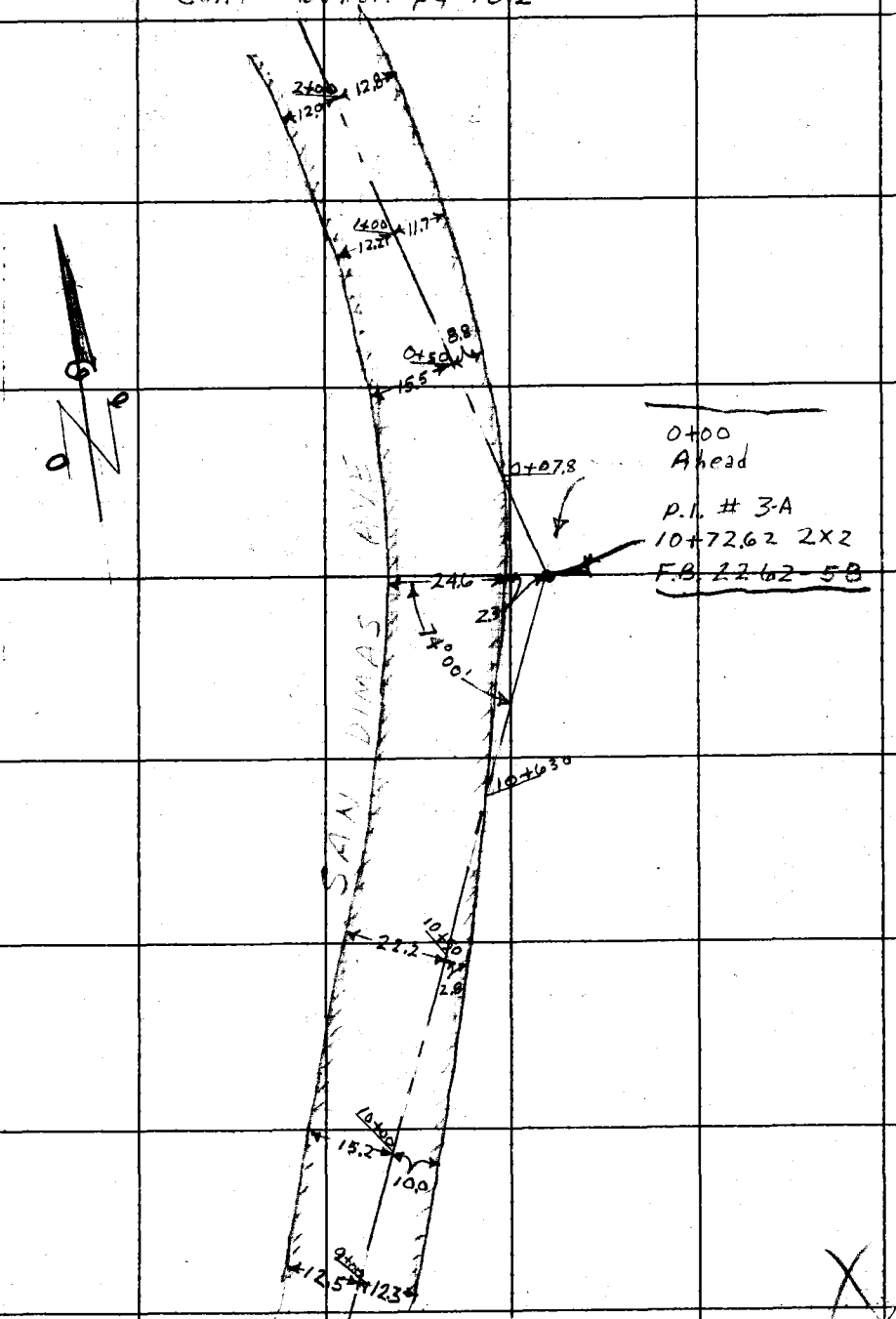
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by
Map No.
Office Work T. H. BURNS
Checked
Date

Survey of Puddingstone Rec Area
JN 005499 Tape Std °F
Surveyed by G. Porter
Notes Adams Date 8-4-60
Indexed H. E. OTT

F. B. 2641 PG. 101

Cont Bottom pg 102



Cont/ from top pg 100

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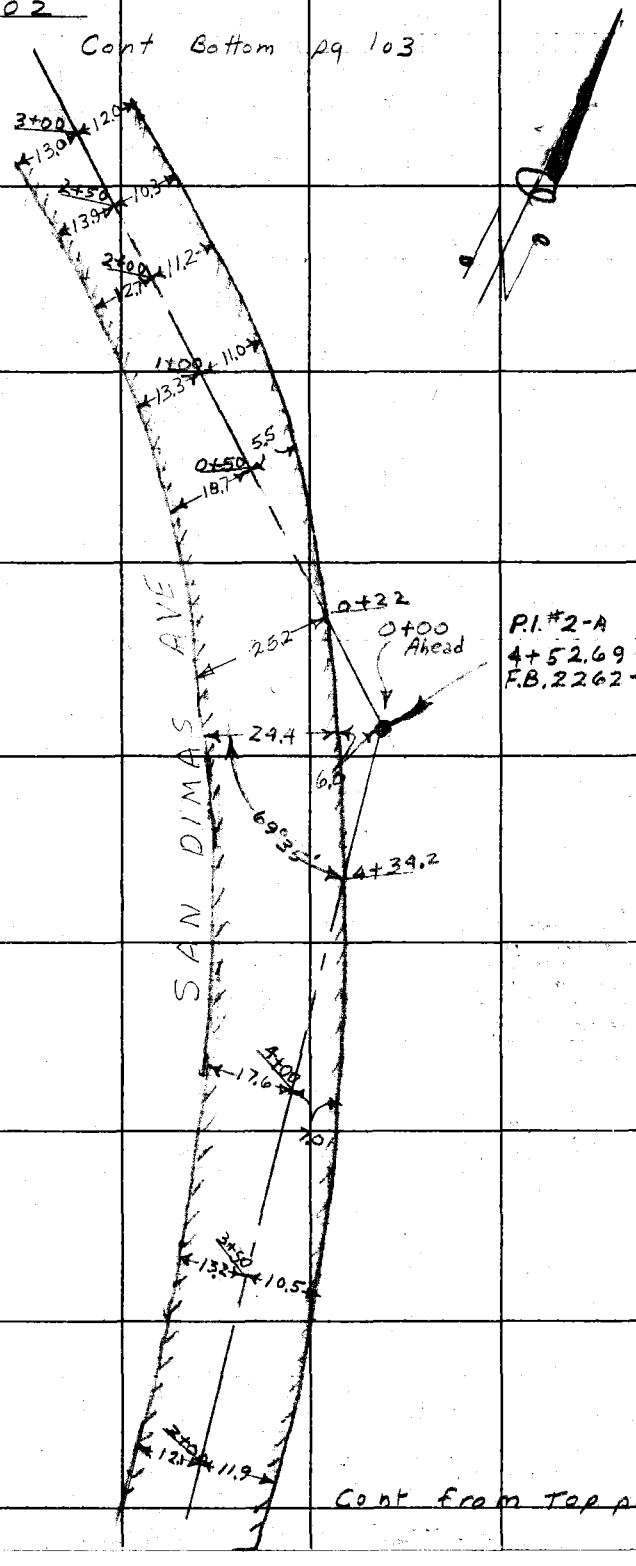
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

783098 CE #247—7-53

F.B. 2641 Pg. 102

Cont Bottom pg 103



Cont from Top pg 101

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

Do not extend notes this side of this line.

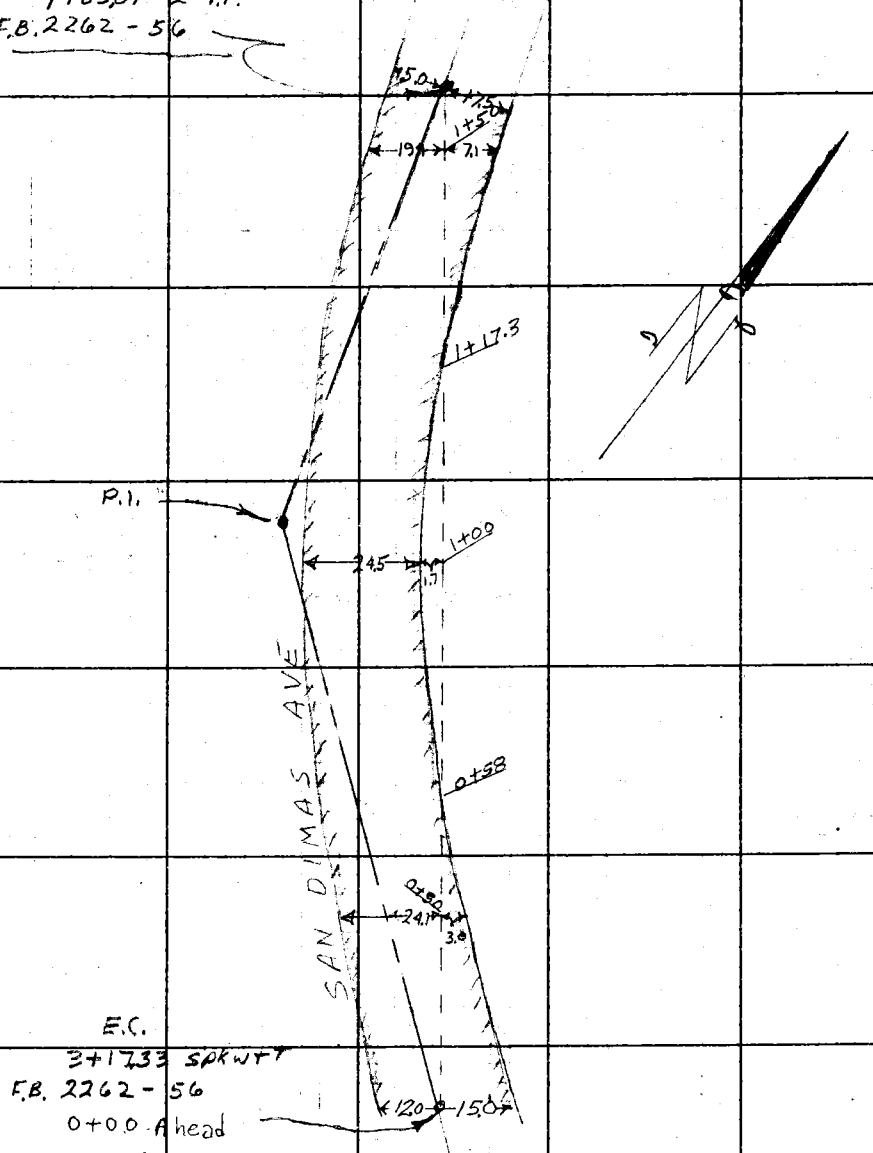
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Puddingstone Rec Area
Map No.	JN 005499 Tape Std °F
Office Work T. H. BURNS	Surveyed by G Porter
Checked	Notes Adams Date H. E. OTT
Date	Indexed

F. B. 2641 PG. 103

Cont Bottom Pg 104

B.C.
1+85.07 2" I.P.
F.B. 2262 - 56



Cont. from top Pg 102

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

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

Do not extend notes this side of this line.

763098 CE #247—7-59

F.B. 2641 PG. 104

END

E.C.
13+69.38 SPKW+T
F.B. 2262-55

5.0 18.1

5.6 17.5

Δ = 48°09'

SAN DIMAS AVE

Note this tangent runs to end of Rolling Stone Dam.

Rolling Stone Dam

B.C.
0+00 SPKW.TT
F.B. 2262-56

5.0 17.5

Cont from Top of pg 103

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700 Los Angeles County Engineering Bldg.

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

Notes Ck'd by	Survey of Rudding stone RA
Map No.	JN 0054.99 Tape 115 Std 84 °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed AUG 1 1960 H. E. OTT

F. B. 2641 Pg. 105

LOCATION OF 2" I.P. SET ON
975' CONTOUR BY L.A.CO. FLOOD CONTROL
BDY LINE TIE TO TRI. STATION
PRA No. 10 FB 2262-16

See FC MAP
No 68A-RW 2

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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RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763085 CE #247—7-53

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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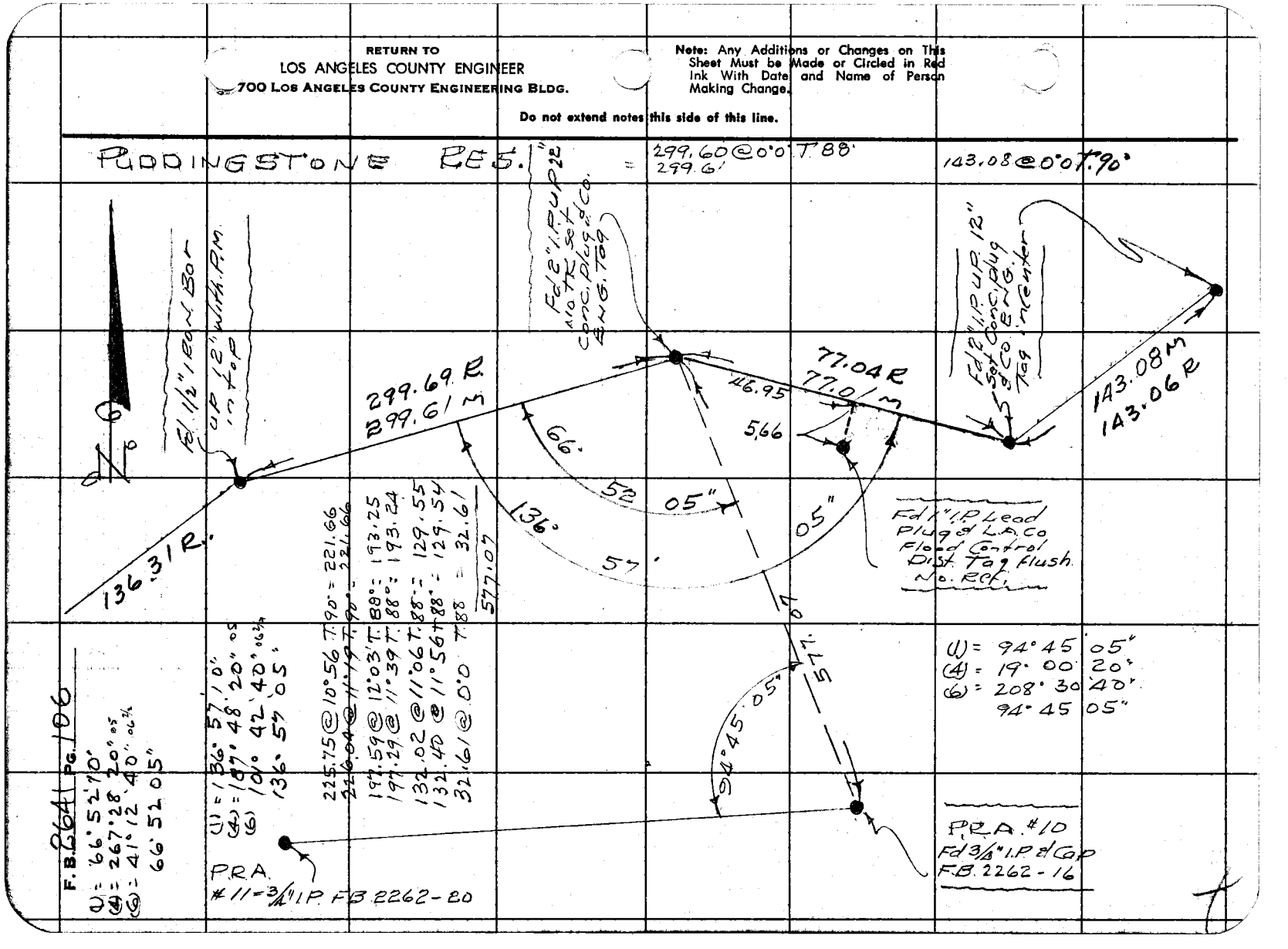

Notes Ck'd by	Survey of Pudding Stone RA
Map No.	JN 05499 Tape 115 Std 64 °F
Office Work	Surveyed by G. Porter
Checked	Notes Porter Date 8-10-60
Date	Indexed H. L. OK

F. B. 2641 PG. 107

LOCATION 2" I.P. SET ON 975' CONTOUR BY L.A.C.O. FLOOD CONTROL NORTH OF TEL. STATION

"SOUTH PUDDINGSTONE"

FB 2262-2/0

See F.C. MAP # 68 A Rw 2

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

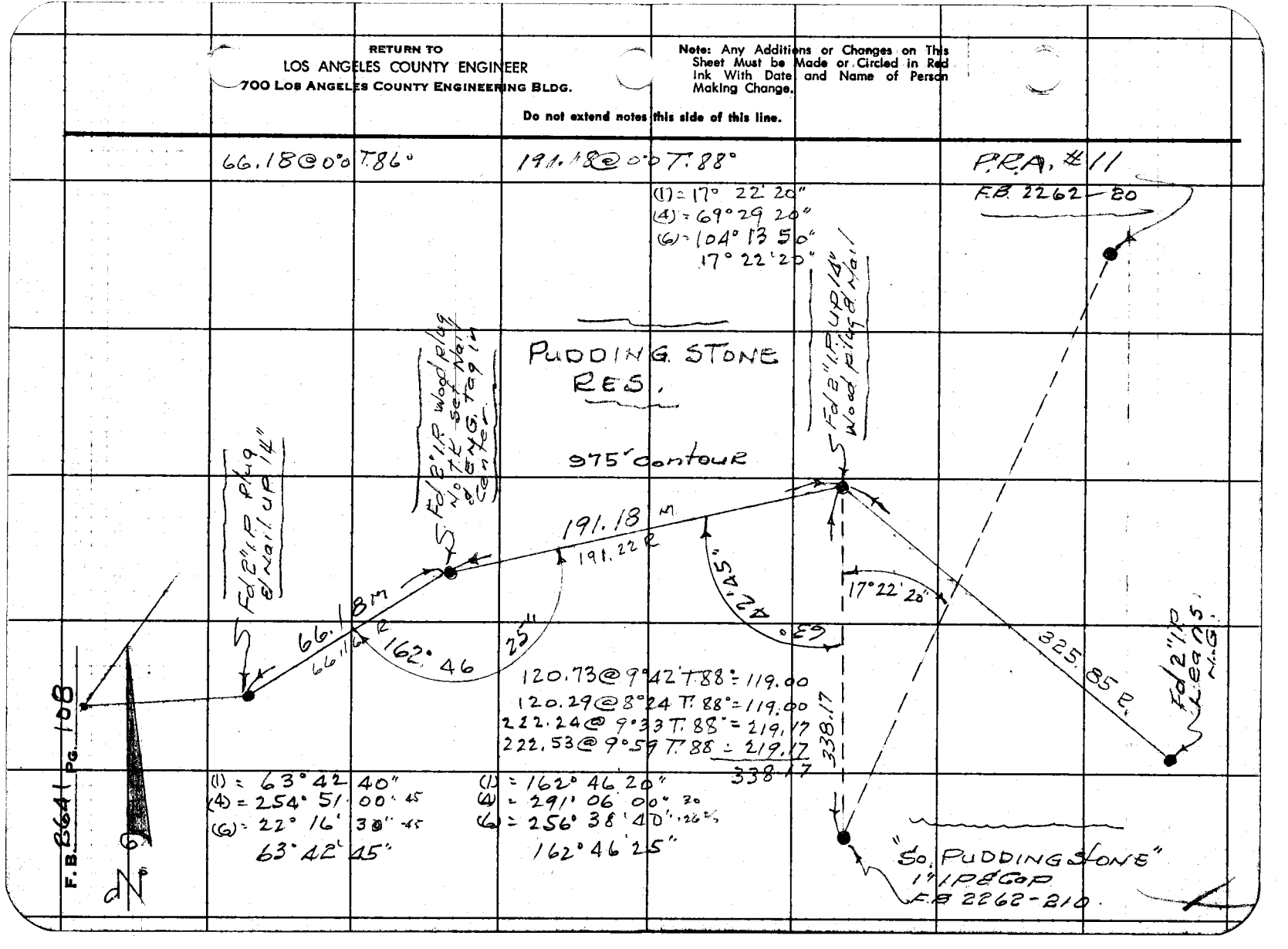
783098 CE #247—7-53

X

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

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

Do not extend notes this side of this line.



Notes Ck'd by	Survey of Rudding Stone R.A.
Map No.	JN 005490 Tape 115 Std 84 °F
Office Work	Surveyed by G. PORTER
Checked	Notes PORTER Date 8-11-60
Date	Indexed H. E. OTT

F. B. 2641 PG. 109

LOCATION OF CORNERS SET ON 975' CONTOUR BY L.A.CO. FLOOD CONTROL NORTH OF P.R.A. #4 FB 2262-38
= RUDDINGSTONE Δ = #11

See F.C. MAP No 68A RW 3

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RETURN TO
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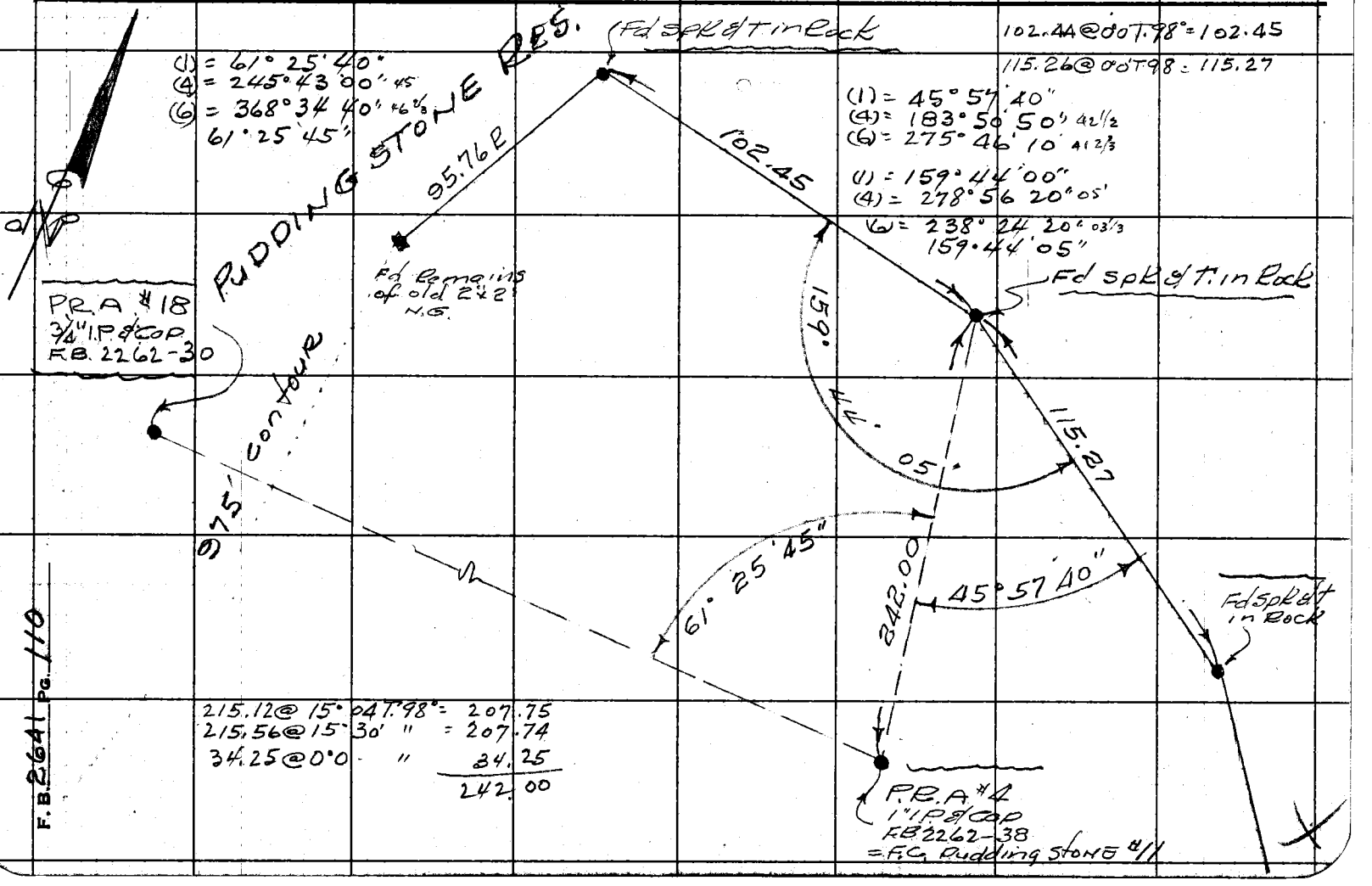
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53

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

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

Do not extend notes this side of this line.



Notes Ck'd by	Survey of Puddingstone R.A.
Map No.	JN 00547 Tape 115 Std 84 °F
Office Work	Surveyed by G. PORTER
Checked	Notes PORTER Date 8-16-60
Date	Indexed H. E. OT

F. B. 2641 PG. 111

TIE IN BOUNDARY PIPES
SET ON 975' CONTOUR BY
L.A. CO FLOOD CONTROL DIST.

WESTERLY OF P.R.A # 12 =
F.C. PUDDINGSTONE No 3
FB 2262

F.C. MAP 68-A RW 2

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00 LOS ANGELES COUNTY ENGINEERING BLDG.

763008 CE #247—7-53

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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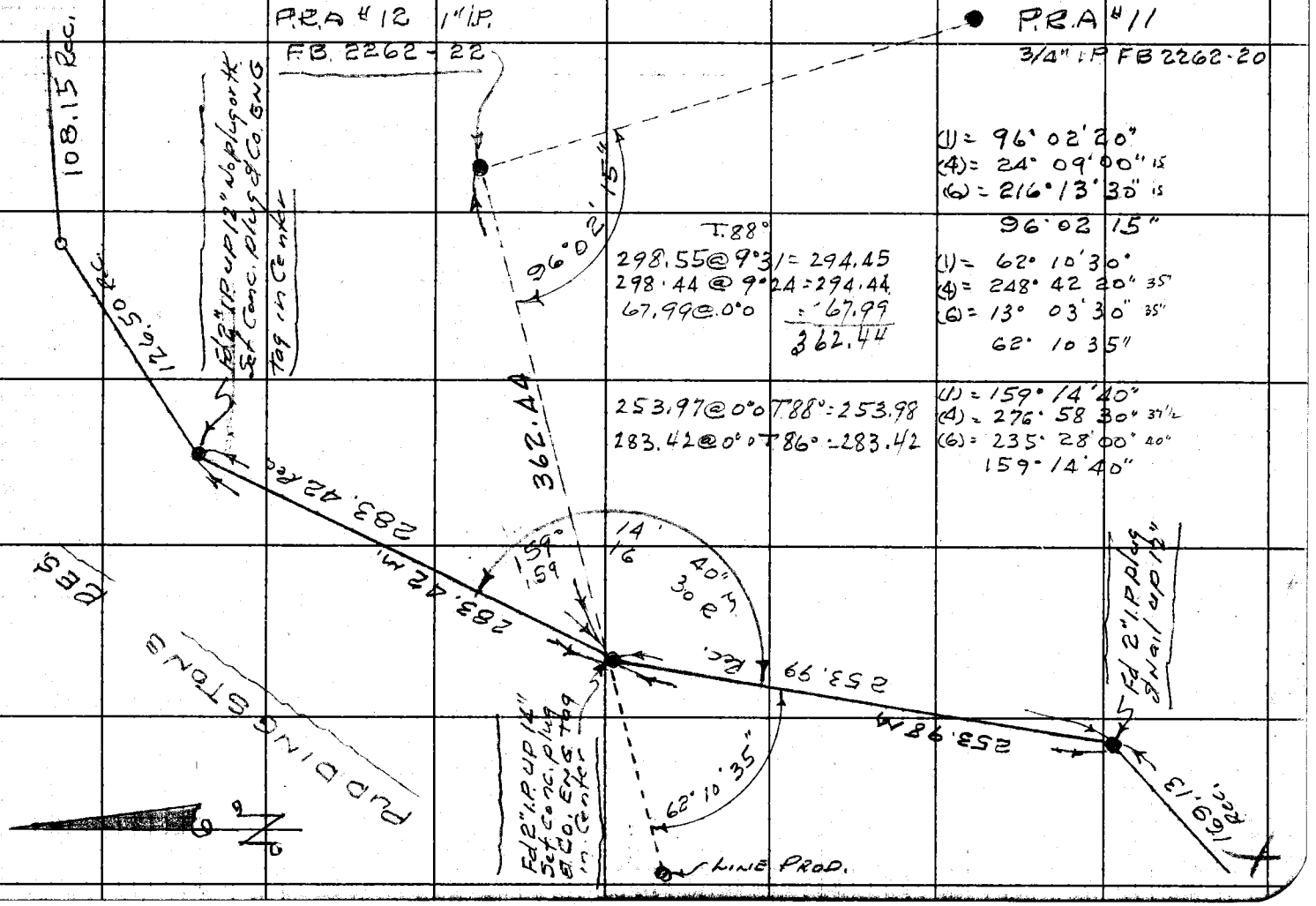

F.B. 2641 PG. 112

Notes Ck'd by	Survey of Puddingstone Res. F. B. 2641 Pg. 113
Map No.	JN 005499 Tape Std °F
Office Work	Surveyed by C.G. Porter
Checked	Notes Porter Date 5/60
Date	Indexed

H. E. 011
JAN 1 6 61

Ties To △ Sta P.R.A. #7
Reset △ Sta PRE #7
Ps. 113 & 117

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

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76F3095 SBE #247 11-58

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P.R.A. #10

Page 16

(U) = 80°44'00"
(A) = 322° 55' 50" 6½
(G) = 124° 24' 00" ∞
80° 44' 00"

P.R.A. No 7 Fd 2" IP. & BRASS CAP in Concrete Flush E.B. 2262-42 To Be Removed BY Gov. Contract for Grading. 3-14-60

See Page 117

105.50
105.50

73.89 @ 12°13'T.62° = 72.21
73.75 @ 11°41'T.62° = 72.21

109.55 @ 15°36'T.66° =
109.23 @ 15°00'T.66° =

80.00 PA

72.21

105.50

R.P. No 1 Set 1½" Flush 1" I.P. Guard Stk. Elev. = 1253.11

R.P. No. 2 Set 1" I.P. Conc. plug Tag.

L.A. Co Rd dept mon. used & Lid - Rl. GANESHA BLVD

F.B. 2641 PG 77

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
PRA#7				1265 96	CBMon. Page 42, -FB2262 - 249	
	1 14	1267 10				
T.P.			997	1257.13	"	
	2 59	1259 72				
RP#1			661	1253.11	1"x2" stk	

Profile Notes Red. Plotted Job No. 005417 Division No. F. B. 2641 Pg. 115
No. X-Sec. Notes Chkd. Checked Survey by Parker Notes by [illegible] Date 5-60
No. Date Date Date Map No. Indexed E. E. ON Date JAN 1 6 '61

F. B. 2641 Pg. 116 Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L-298 S & E #307—1-56

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76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG

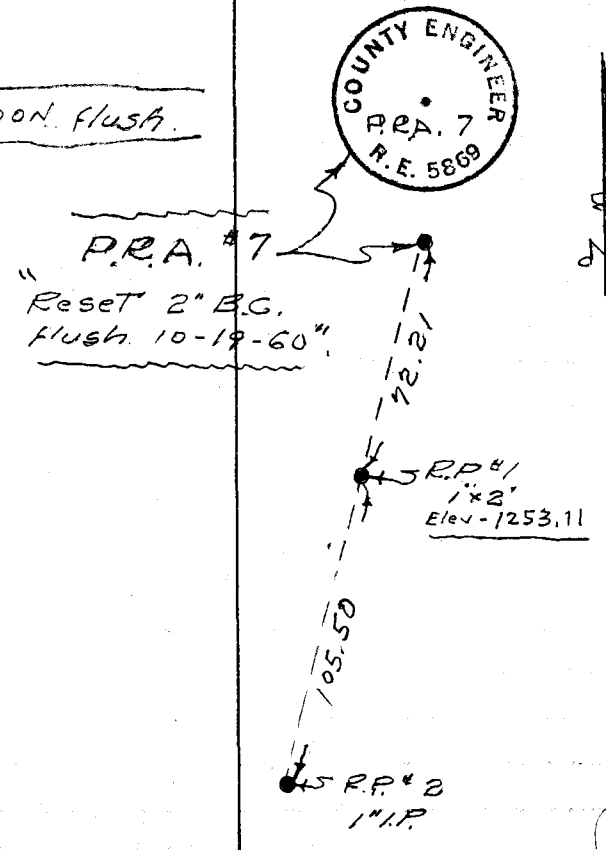
NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK. WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 0054.99 Division No. ____
No. ____ X-Sec. ____ Date ____ Date ____ Survey of PUDDINGSTONE REC. AREA
No. ____ Notes Chkd. ____ Checked ____ Survey by G. PORTER Notes Porter Date 10-19-60
Date ____ Date ____ Map No. ____ Indexed [illegible] Date [illegible]

F.B. 264 Pg. 117

STATION	B.S.	H.I.	F.S.	ELEV.	
ELEV. ON P.R.A. #7 RESET 10-19-60 - after Grading Site					
R.P. #1				1253.11	1"x2"
	9.88	1262.99			
P.R.A. #7			2.63	1260.36	2" B.C. MON. FLUSH.
	2.375	1262.735			
R.P. #1			9.625	1253.110	1"x2"



F.B. 2641 PG. 118

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L-298 CE 307 11-58

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NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Notes Ck'd by	Survey of Pudding Stone RA
Map No.	JN 00549 Tape 0104 Std 68 °F
Office Work	Surveyed by G. Porter
Checked	Notes Porter Date 12-20-60
Date	Indexed H. E. ON

JAN 1 6 61

F. B. 2641 Pg. 119

C.E. MON.'s SET FOR
Plane Table Control DEC.-1960

N- 146.200	—	E. 346,500
"	—	E 347,500
"		E 348,000
"		E 348.500

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
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700 Los Angeles County Engineering Bldg.

X

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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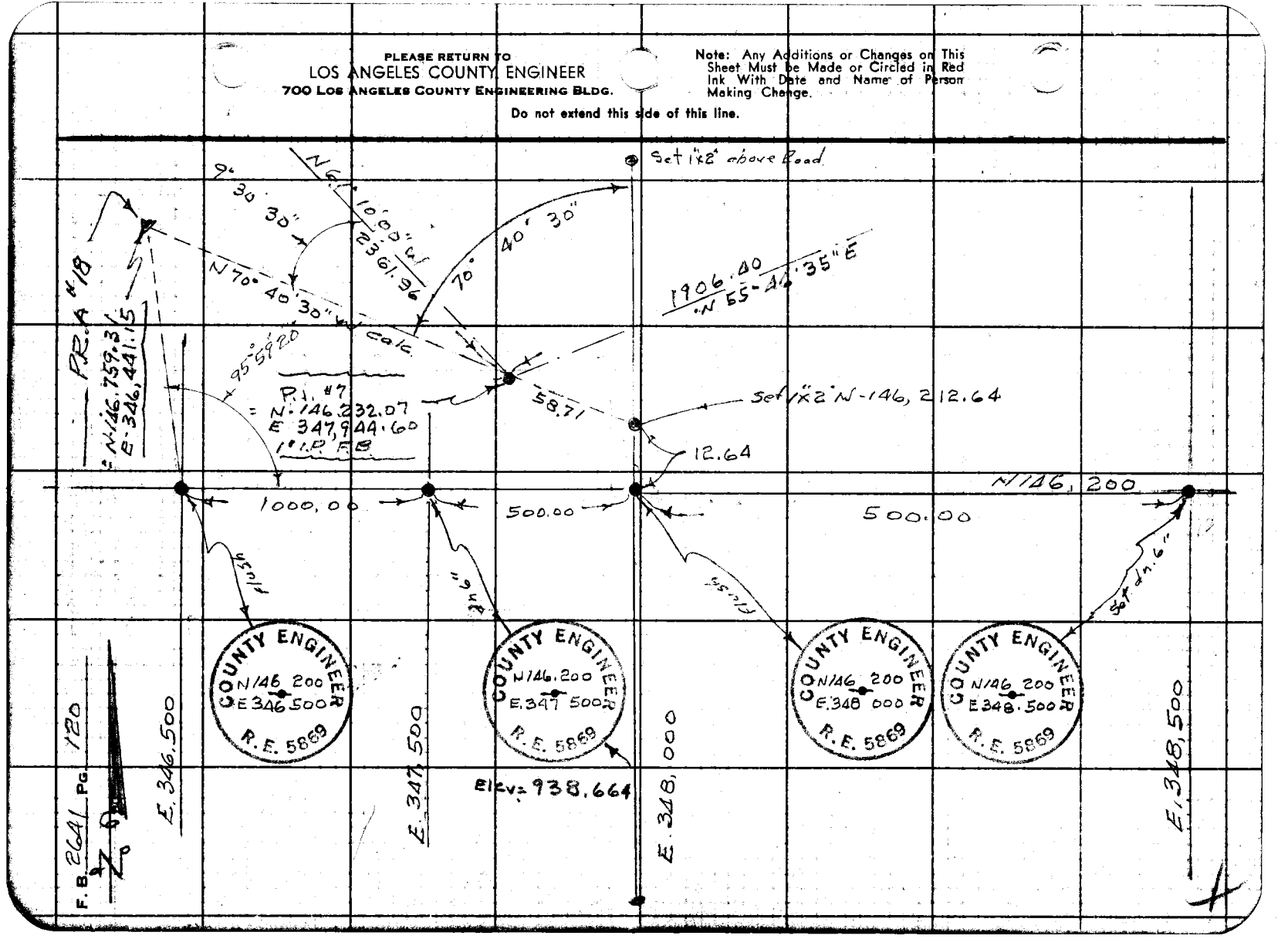

005499

F.B. 2641 Pg. 121

Profile No. _____ Notes Red _____ Date _____ Plotted _____ Date _____ Job No. _____ Division No. _____ Survey of Puddingstone Rec Area

X-Sec. No. _____ Notes Chkd. _____ Date _____ Checked _____ Date _____ Survey by G. Peeter Notes Peeter Date 3-7-61 Map No. _____ Indexed H. E. ON Date H. E. ON

ELEV.'S BOAT RAMP
GRADING
PLAN - 1-20-61
WEST OF PARKING LOT.
NORTH SHORE

G. Peeter & Party

MAR. 7-1961
J.N. 005499

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

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK. WITH DATE AND NAME OF PERSON MAKING CHANGE.

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg

76L-298 CE 307 11-58

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

F.B. 2641 Pg. 122 Job No. 05499 Division No. Notes Red Date Notes Chkd. Date Profile Plotted Date Checked Date No. X-Sec. No.
Survey of Redding Stone Pacific Area
Survey by G. Peter Notes Peter
Indexed H. E. Ott Date

STATION	B.S.	H.I.	F.S.	ELEV.	GRADE	Cut/Fill	
T.B.M. R-1	2389	946 367		943 978	T.B.M. R-1 CEMON. up 4"		Page 52-50
T.P.			2832	943535	12" d No. 1		
	2686	946 221					
CEMON.			7557	938 664	N-146.200 CEMON. dn 6" E-347.500		Page 120
	9618	948 282					
T.P.			0 330	947 952	1x1		
	6794	954 746					
T.B.M. R-2			1 7/2	953 034	P.I. old San Dimas Ave. CEMON. High side of Brass Cap.		
	0 20	953 23					
T.P.			10 85	942 38	-200'		
	0 23	942 61					
N 146, 360							
+00			20	940 6	GRADE		
+40			52	937 4	939.6	F. 2.2	
+80			58	936 8	939.2	F. 2.4	
+120			46	938 0	939.9	F 1.9	
+160			28	939 8	GRADE	— —	940. 5 @ 10'50
200			02	942 4	Grade	-	
N 146, 320							
+00			44	938 2	Grade	-	
+40			60	936 6	937.8	F 1.2	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 00544.99 Division No. ____
No. ____ Date ____ Date ____ Survey of Reading Stone Rec Area
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by G. Peters Notes Peters Date 3-7-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. ON Date ____

F.B. 2641 PG. 123

STATION	B. S.	H. I.	F. S.	ELEV.	GRADE	Cut/Fill
N.146.32d (cont)		942 61				
+80			8 6	934 0	938.2	F. 4.2 ·
+120			6 7	935 9	939.0	F 3.1 ·
+160			5 7	936 9	939.3	F 2.4 ·
200			4 5	938 1	938.9	F 0.8
240			3 4	939 2	Grade	—
N 146,280						
0+00			6 7	935 9	Grade	—
+40			7 9	934 7	936.5	F 1.8 ·
+80			10 7	931 9	937.2 ·	F 5.3
+120			9 0	933 6	938.0 ·	F 4.4
+160			7 9	934 7	938.4 ·	F 3.7
+200			7 1	935 5	937.9 ·	F 2.4
+240			6 3	936 3	937.0 ·	F 0.7
+280			5 5	937 1	Grade	—
T.P.			9 92	932 69		
	6 29	938 98				
N-146.240						
0+00			5 4	933 6	Grade	—
+40			7 2	931 8	935.3 ·	F 3.5
+80			9 3	929 7	936.2 ·	F 6.5

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2641 Pg. 124 | Job No. 005499 | Division No. | Notes Red | Plotted | Profile
Survey of Redding Store Rec Area | Date | Date | No.
Survey by G.Foster Notes Porter | Notes Chkd. | Checked | X-Sec.
Indexed H. E. Ott | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	GRADE	CUT / FILL
N.146 240		938 98				
+120			73	931 7	937.0	F 5.3
+160			63	932 7	937.2	F 4.5
+200			55	933 5	937.0	F 3.5
+240			49	934 1	936.2	F 2.1
+280			42	934 8	Grade	-
N 146.200						
0+00			96	929 4	Grade	-
0+95			101	928 9	935.6	F. 6.7
1+20			89	930 1	935.8	F. 5.7
1+60			79	931 1	936.0	F 4.9
200			73	931 7	936.0	F 4.3
2+07			72	931 8		
2+40			68	932 2	935.3	F 3.1
2+80			61	932 9	933.6	F 0.7
N-146.160						
1+60			96	929 4	934.0	F. 4.6
2+00			92	929 8	934.5	F 4.7
2+40			87	930 3	933.0	F 2.7 Resd. 3-13-61
2+80			79	931 1	931.2	F 0.1
N146 120						
-2+80			96	929 4	929.5	F 0.1

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

Survey of Redding Stone R.A.
JN 00549 Tape Std 60 °F
Surveyed by G. Porter
Notes Porter Date 6-5-61
Indexed AUG 2 5 '61 H. E. Ow

F. B. 2641 PG. 125

REF MON'S SET East & West ENDS
OF
1/4 MI. SWIM COURSE
AS SHOWN ON Pages 35 - 38

6-5-61
Porter & Party

Letter of Request 4-19-61
MR. CLINT DEGN
Richmond 9-6911
Sta - 567
Nat. Swim July 15 -

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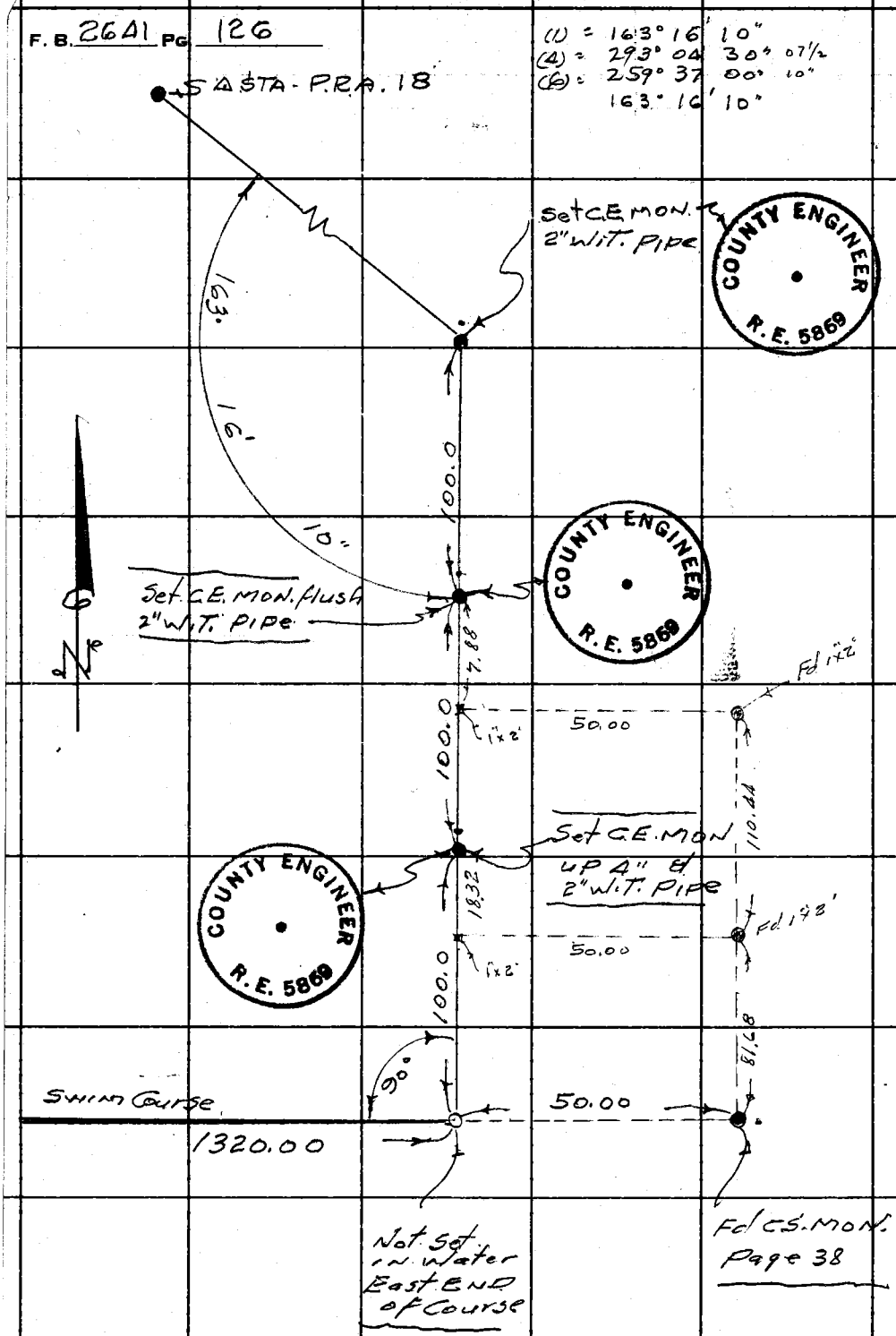
76F3095 S&E #247 11-58

F. B. 2641 Pg. 126



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Notes Ck'd by	Survey of Pudding Stone R.A.
Map No.	JN 205A99 Tape Std 84° °F
Office Work	Surveyed by G. Porter
Checked	Notes Porter Date 6-5-61
Date	Indexed R.E. Ott

F. B. 2641 PG. 127

Top of Dam

Fd L&T on face of Dam Page 36

60.02

Set L&T

110.02

22.59

Fd "+" page 36

27.41

Fd L&T. Page 36 on face of conc. Dam.

Bot of Concrete

29.85

Set C.E. Mon. Flush 2" W.I.T. Pipe

115.00

90°

1320.0 Swim Course

Set C.E. Mon. Flush 2" W.I.T. Pipe

Stove

Set L&T. Engr. Tag

15.90

34.16

32.00

50.00

Fd 1½" I.P. in Conc. Westend Page 36 2" W.I.T. Pipe

Not Set in Water W. End of Course

116.38 @ 19°07'56" = 110.02
116.91 @ 19°44'56" = 110.02

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COUNTY ENGINEER R.E. 5869

COUNTY ENGINEER R.E. 5869

78F309S S&E #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2641 PG 128

Notes Ck'd by	Survey of Puddingstone Rec Area
Map No.	JN 0054.99 Tape 106 Std 84 °F
Office Work	Surveyed by RC Wilson
Checked	Notes RCW Date 9-19-61
Date	Indexed H.E. OTT MAR 2 '62

F. B. 2641 Pg. 129

PUDDINGSTONE REC. AREA JN 0054.99

HORIZ. CONTROL EXT. OF N 146,200 COORDINATE

9-19-61

R.C. Wilson
R.D. Anderson - π
M.E. Wacker - H.C.
R.C. Schultheiss - R.C.

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700 Los Angeles County Engineering Bldg.

765098 CE #247—7-53

F. B. 2681 PG. 130

PUDDINGSTONE DR

Fd. Per.
Pg. 120

COUNTY ENGINEER
N 146,200
E 308,000
R. E. 5869

ENTRANCE ROAD

300.06 E 1°15' E 80°=300.00

N146,200

300.00'

201.80+

Conc Ct

Pg. 131

Park Office

Set
1"x2" Stk.
Flush
el = 938.07
Pg. 134

COUNTY ENGINEER
N 146,200
E 308,500
R. E. 5869

Parking Area

Fd. per.
Pg. 120
el = 942.49
Pg. 134

E 308,500

E 308,800

Drain

LAKE

RETURN TO
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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by	Survey of Pudingstone Rec.	F.B. 2661 Pg. 131
Map No.	JN 0054.99 Tape 106 Std. 64° F	
Office Work	Surveyed by R. C. Wilson	
Checked	Noted R. C. Wilson Date 9-19-61	
Date	Indexed H. E. OTT	

COUNTY ENGINEER
P.I.
R.E. 5869

PUDDINGSTONE RD

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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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

Cont. Rt. pg. 130

Δ 90-00-10
360-00-10
Δ 180-00-00
90-00-00

786.26

744.79

458.53

N

Δ Line
N 146,658.53
E 349,036.63
Set 1"x2" Stk.
Flush in Rd.

299.45 @ Le 90° = 299.42
159.12" " " " = 159.11
458.53
289.46 @ 5°13'38" = 286.26
744.99

0°00'00"

201.80' 34.84' 163.37'

N 146,200

N 146,200
E 349,001.80
Set 1"x2" Stk.

N 146,200
E 349,036.63
Set 1" I.P. & C.E. TAG
DN. 8" in open Rd.
el = 942.49
PG. 134

117.58 @ Le 82° = 117.58
84.22 @ Le 82° = 84.22
201.80'

Drain. 10'± Deep

Cont. To pg. 132

78909S CE #247—7-53

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1) 103-25-20
4) 213-41-20
6) 140-31-50
(A) 103° 25' 20"

1) 140-31-00
4) 202-08-10
6) 123-06-10
(A) 140° 31' 00"

Fd. 3/4" I.P. C-23 dn. 6" Per. F.B. 1836-146

Fd. C.S. Mon. Stamped "RE63" Up 6" Per. F.B. 1836-123, 146

℄ Brackett Fld. Airport Runway Per. F.B. 1836-146

CONT. FR. PG. 131

200.00 ℄ ℄ @ 82° = 200.00
200.00 " " " = 200.00
400.00

N 146,200
E 309,814.82
Set 1" IP dn. 6" S.I.W. TOP BANK.

4'±

TBM el = 945.77 Pg. 134

℄ Line

100.00' R&M

112.48' R
112.52' M

104'±

143° 25' 20"

140° 31' 00"

140.41'

163.37'

400.00'

214.82'

N 146,200

N 146,200
E 309,200
Set 1"X2"
el = 940.68
Pg. 134

N 146,200
E 309,600
Set 1"X2"
el = 943.64 Pg. 134

℄ Line

℄ Line

F.B. 2661 PG. 132

Fd. 3/4" IP Per. F.B. 1836-146

353.89' R

214.82 ℄ ℄ @ 82° = 214.82

140.42 ℄ ℄ @ 68° = 140.41'

112.53 ℄ ℄ @ 72° = 112.52'

Drain 15'± Deep.

F.B. 2681 Pg. 179

Profile No. ____ X-Sec. No. ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Plotted ____ Date ____ Checked ____ Date ____
Job No. 00599 Division No. 11
Survey of Puddingstone Rec. Area
Survey by RC W Notes RCW Date 9-20-61
Map No. ____ Indexed H. E. OTT Date MAR 2 '62

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STATION	B.S.	H.I.	F.S.	ELEV.	
					BENCH LEVELS PUDDINGSTONE REC. J.N. 00599
					ALONG N 106,200 COORDINATE FROM E 308,500 TO E 309,600 9-20-61 RC Wilson RD Anderson * M.E. Wacker * R.C. Schulthess *

761-298 CE 307 11-58

76L-298 CE 307 11-58

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F.B. 2641 Pg. 134 | Job No. 005498 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Pebbingstone Rec. Area | Date | Date | No. | X-Sec.
Survey by RCW | Notes RCW | Notes Chkd. | Checked | No.
Indexed H.F. Ott | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV		
TBM R-1				903.98	C.E. Button Top B.C. Mon. See Pg. 50 for Location.	
	5.35	909.33				
TP 1			1.76	907.57	1"x2"	
	2.89	910.46				
C.E. Mon.			7.97	902.49	N 106,200 C.E. Mon. dn. 8" Per. E 308,500 Pgs. 120 & 130	
	0.70	903.19				
1"x2"			5.12	898.07	N 106,200 1"x2" Stk. FL Per. E 308,800 Pg. 130	
	9.11	907.18				
1" I.P.			4.69	902.49	N 106,200 1" I.P. dn. 6" Per. E 309,036.63 Pg. 131	
	3.96	906.45				
1"x2"			5.81	900.64	N 106,200 1"x2" Stk. Per. Pg. 132 E 309,200	
	4.91	905.55				
TP 2			3.42	902.13	1"x2"	
	5.74	907.87				
1"x2"			4.23	903.64	N 106,200 1"x2" Per. Pg. 132 E 309,600	
	5.11	908.75				
TBM			2.98	905.77	Ch. D IN Str. 3'x6' Conc. Slab 10d ± W. C.S. Mon. (Pg. 132) & 4' ± So. & Airport Runway. Elev. 906.00' Per. F.B. 1836-123	
	6.98	952.75				
TP 3			0.36	952.39		
	9.21	961.60				
TP 4			0.78	960.82		

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.		
TP 4				960 82	1"x2"	
	9 23	970 05				
TP 5			0 23	969 82	Ch "D" Top of conc. stand Pipe ± N. of Airport Runway.	
	9 09	978 91				
TP 6			0 10	978 81		
	8 23	987 06				
TP 7			1 05	986 01	Ch "D" Top of conc. standpipe ± N of & Airport Runway & ± S. of int. Walnut & Puddingstone Dr.	
	10 51	996 52				
B. M.			2 36	994 16	BM No P.2-2 @ Intersection of Walnut Ave. & Puddingstone Drive. A standard Co. Engr. Button Top B.C. Mon. dn. 6" in a well protected by a cast iron cover-stamped "County Engineer -RE 5869- P.I. 1" Elev = 994.177 F.B. 2262-126, 186.	
				994.18		
				-.02		

Profile Notes Red Plotted Job No. 0454.00 Division No. 11
No. Date Date Survey of Puddingstone Res. Area
X-Sec. Notes Chkd. Checked Survey by RCyl Notes RCyl Date 9-20-61
No. Date Date Map No. Indexed H. E. Ott Date
F.B. 2641 Pg. 135

F.B. 2641 Pg. 136

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L-298 CE 307 11-58

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Notes Ck'd by	Survey of Puddingstone Rec.
Map No.	JN 0054,99 Tape 134 Std 84 °F
Office Work	Surveyed by M. Sotro
Checked	Notes Sotro Date 12-21-61
Date	Indexed H. E. OTT

MAR 2 '62

F. B. 2641 PG. 137

PUDDINGSTONE

REC. AREA

J.N. 0054.99

HORIZONTAL CONTROL

NEly. from R.M. #2 to South Puddingstone

12-21-61

PLANETABLE SHEETS

D-437-18, 19,

M. Sotro
I. J. Bowles
W. Moodyman
P. Latteri

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76F3095 CE # 310 3-61

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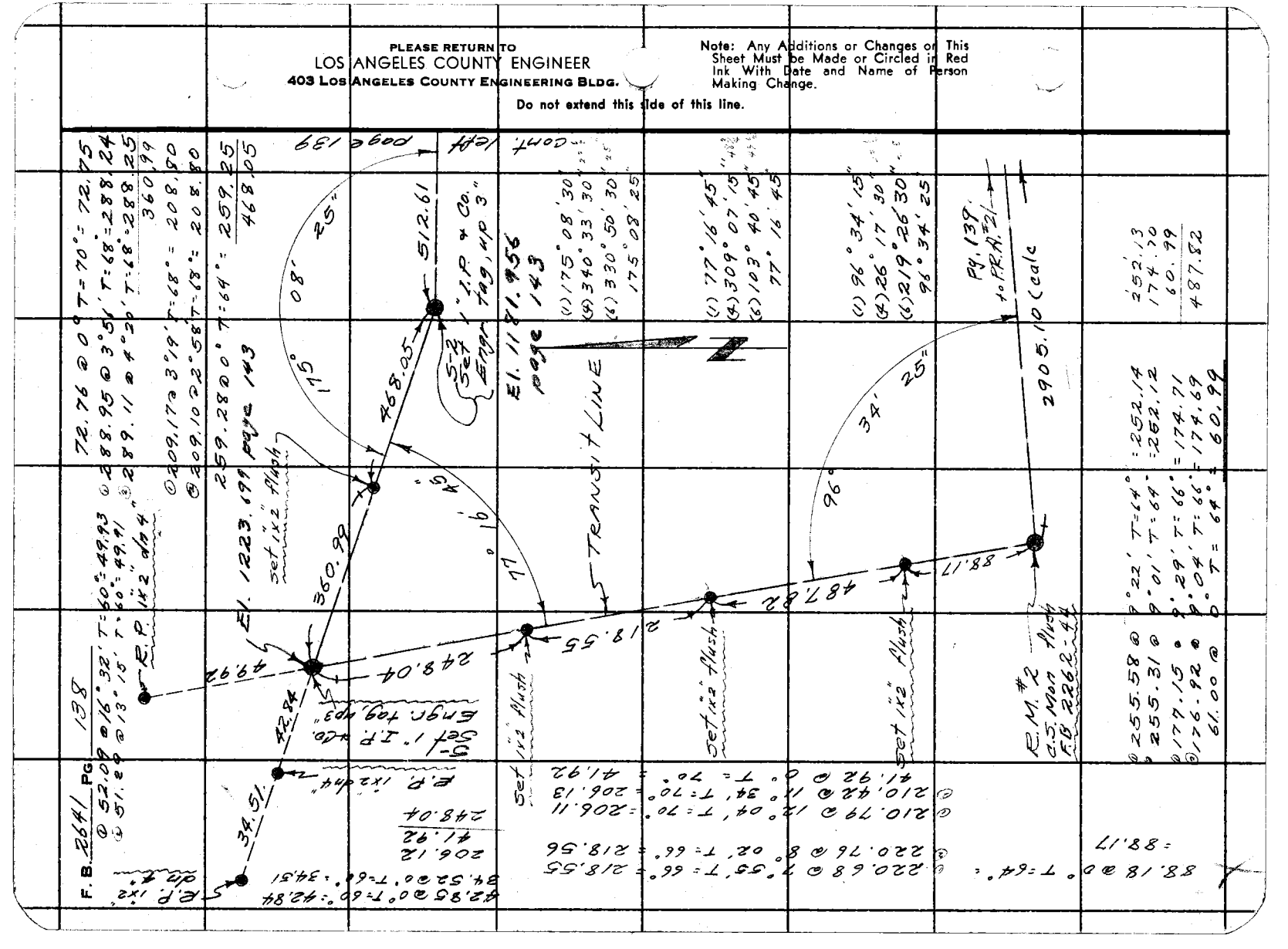

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Puddingstone Res.
JN 005499 Tape 134 Std 84° °F
Surveyed by M. Sotro
Notes Sotro Date 12-21-61
Indexed H. E. OTT

F. B. 2641 PG. 139

① 58.78 @ 7°29' T=64° = 58.27
② 59.00 @ 9°02' T=64° = 58.26

58.26
200.64
253.71
512.61

① 207.11 @ 14°20' T=64° = 200.63
② 206.34 @ 13°27' T=64° = 200.65
③ 255.21 @ 6°08' T=64° = 253.72
④ 255.51 @ 6°45' T=64° = 253.71

137° 50'

50'

Set 1"x2" Plush

272.32

S-9
Set 1" I.P. + Cap
Engr. tag 403"
El. 1083.356 page 145

TRANSIT LINE

254.10
177.25
431.35

431.35

El. 1034.885 page 145

"South Puddingstone" Fd. 1" I.P. & Cap

FB 2252-210

Cont. fr. page 138

(1) 137° 51' 00"
(4) 191° 23' 15" 48 3/4
(6) 107° 05' 00" 50'
137° 50' 50"

91° 05' 30"

① 272.59 @ 2°20' T=64° = 272.32
② 272.54 @ 2°00' T=64° = 272.33

(1) 91° 05' 30"
(4) 364° 22' 00" 30'
(6) 186° 33' 15" 93 1/2'
91° 05' 30"

1629.49 (calc.)

① 256.01 @ 6°57' T=70° = 254.11
② 256.25 @ 7°24' T=70° = 254.10
③ 178.05 @ 5°23' T=70° = 177.24
④ 178.33 @ 6°12' T=70° = 177.27

Pg 138

to P.M. #4
290.10 (calc.)

48° 02' 36" calc.

P.R.A. 21
Fd. 3/4" I.P. & Cap
F.B. 2262-236

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76F3085 CE # 310 3-61

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F. B. 2241 PG. 140

F. B. 2641 Pg. 141

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 0054.99 | Division No.
Survey of Puddingstone Rec. Area
X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey by M. Sotro Notes Sotro Date 12-26-61
Map No. | Indexed H. E. OTT Date MAR 2 '62

BENCH LEVELS

PUDDINGSTONE REC. AREA

J.N. 0054.99

NORTH EASTLY FROM B.M. #2
ALONG TRANSIT LINE TO
SOUTH PUDDINSTONE

M. Sotro
I. J. Bowles
W. Moody mark
P. Lafferi

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

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PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.

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761298 S & E #307 9-54

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

F. B. 2641 Pg. 142 | Job No. 6054.92 | Division No. | Profile
Survey of Pudding Stone Reg. Area | Notes Red | No. | Plotted | No. | X-Sec.
Survey by M. Saffo Notes Sotto | Date 12-26-61 | Date | Checked | Date
Indexed H. E. OTT | Notes Chkd. | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. #P-13	0 861	1227 222		1226 361	Fd. L.A. Co. Survey Control Mon. Covina K-4 20' So. of Fence @ Sheriff's Radio Tower F.B. 2262-136
T.P. (Set)			4 320	1222 902	1x2" 88.17 No. of B.M. #2 F.B. 2641-138
	0 524	1223 426			
T.P.			11 940	1211 486	1x1"
	0 578	1212 064			
T.P.			11035	1201 029	"
	0669	1201 698			
T.P.			11403	1190295	"
	0351	1190 646			
T.P.			11 848	1178798	"
	0540	1179 338			
T.P.			11697	1167641	"
	1049	1168 690			
T.P.			11939	1156751	"
	1 774	1158 525			
T.B.M. (Set)			5 831	1152694	Set chiseled "□" on conc. dock, 3.5'So. of S.W. Cor. of remains of Milking Barn.
	11 840	1164 534			
T.P.			3 130	1161404	
	11323	1172 727			
T.P.			1855	1170872	
	9 810	1180 682			

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.		1180682	0420	1180262	i x 2", 248.04 So. on transit line from	
	11217	1191479			S-1 F.B. 2641-138.	
T.P.			1644	1189835		
	11643	1201478				
T.P.			0704	1200774		
	11980	1212754				
T.P.			0745	1212009		
	11504	1223513				
T.P.			1775	1221738		
	5112	1226850				
T.B.M. (Set)			3151	1223699	S-1, 1" I.P. and Co. Engr. tag.	
	1271	1224970			F.B. 2641-138	
T.P.			11533	1213437		
	1058	1214495				
T.P.			11182	1203313		
	1322	1204635				
T.P.			5870	1198765	i x 2", 360.99 S.E. on transit line	
	1491	1200256			from S-1, F.B. 2641-138.	
T.P.			11502	1188754		
	1698	1190452				
T.B.M. (Set)			8496	1181956	S-2, 1" I.P. and Co. Engr. tag. F.B. 2641-138.	

Profile Notes Rod Plotted Job No. 6954.99 Division No.
No. Date Date Survey of Paddingstone Reg. Area F. B. 2641 Pg. 143
X-Sec. Notes Chkd. Checked Survey by M. Sethre Notes Sethre Date 12-26-61
No. Date Date Map No. Indexed H. E. OTT Date

76L298 S & E #307 9-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

F. B. 2641 Pg. 139 Job No. 62-54-93 Division No. Notes Red. Plotted
Survey of Paddington Tank Eco. Area Date 12-26-61 Date No. Profile
Survey by M. Soto Notes Soto Notes Chkd. Checked Date No. X-Sec.
Indexed H. E. Ott Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M.	0219	1182175		1181956	Cont.	
T.P.			10662	1171513		
	0614	1172127				
T.P.			11922	1160205		
	0691	1160896				
T.P.			11978	1148918		
	0565	1149483				
T.P.			11681	1137802		
	0717	1138519				
T.P.			11710	1126809		
	0325	1127134				
T.P.			11472	1115662		
	0440	1116102				
T.P.			11960	1104142		
	1129	1105271				
T.P.			10169	1095102		
	2484	1097586				
T.P. (set)			5440	1092146	ix2", 272.32 W. on transit line from 5-3, F.B. 2641-139	
	0427	1092573				
T.P.			11162	1081411		
	0416	1081827				

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.		1081 827	3 147	1078 680		
	6 050	1084 730				
T.B.M. (Set)			1374	1083356	S-3, 1" I.P. and Co. Engr. tag	
	0285	1083641			F.B. 2641-139	
T.P.			11200	1072441		
	1044	1073485				
T.P.			11750	1061735		
	0209	1061944				
T.P.			11599	1050345		
	0810	1051155				
T.P.			10350	1040805		
	1649	1042454				
T.B.M (Set)			7569	1034885	"South Puddingstone", F.C. △ Sta. Fd. 1" I.P. and Cap. F.B. 2262-210, F.B. 2641-139	
	0858	1035743				
T.P.			11774	1023969		
	0095	1024064				
T.P.			11973	1012091		
	0356	1012447				
T.P.			11267	1001180		
	0575	1001755				
T.P.			11612	990143		

Profile No.____ Notes Red.____ Plotted____ Job No. 8254.99 Division No.____ F. B. 2641 Pg. 145
Date____ Date____ Survey of Puddingstone Esc. Sec. 4
X-Sec. No.____ Notes Chkd.____ Checked____ Survey by M. Settle Notes Settle Date 12-27-61
Date____ Date____ Map No.____ Indexed E. C. T. Date

76L298 S & E #307 9-54

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F. B. 2641 Pg. 146 Job No. 25498 Division No. Eng. Surv.
Survey of Pudding Stone Eng. Area
Survey by M. Sotto Notes Sotto Date 12-22-61 Checked Date
Indexed H.E. OTT Date Notes Red Date Notes Chkd. Date Plotted Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.	1606	991 749		990 143	Cont.	
T.P.			11399	980350		
	1858	982.208				
B.M. #P19 Fd.			4072	978 136	B.M. #P-19, Fd. S.W. ± T. So. side of double P.P. #712608E, W. side drain. F.B. 2262-145 Elev. 978.097	

Profile No. | Notes Red. | Plotted | Job No. 00 54.99 | Division No. | F. B. 2641 Pg. 147
Date | Date | Survey of Puddingstone Rec. Area
X-Sec. No. | Notes Chkd. | Checked | Survey by M. Sotro | Notes Sotro | Date 4-26-62
Date | Date | Map No. | Indexed H. E. Ott | Date JUN 1 '62

PUDDINGSTONE REC. AREA

J.N. 00 54.99

BENCH LEVEL CIRCUIT TO ESTABLISH VERTICAL CONTROL FOR PLANE TABLE MAPPING

P.T. SHEETS D-437, 23, 24, 25, 26

PROPOSED WALNUT AVE EXT.

PROPOSED SWIM PARK

M. Sotro
I. J. Bowles
P. Lafferi
W. Moodymon

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

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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76L298 S & E #307 9-54

76L298 S & E #307 9-54

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F. B. 2641 Pg. 148 Job No. 8254.88 Division No. Notes Red. Plotted No. Profile
Survey of Eastlingstone Est. Area Date Date No. X-Sec.
Survey by M. Stetro Notes Stetro Notes Chkd. FST Checked
Indexed H. E. OTT Date Date Jan. 1962 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. B.F. #6				993.575	Fd. C.S. Mon. up 4" = P.I. #S WALNUT AVE. & TONNER F.B. 1836-16, 162 Elev. 993.575
	0387	993 962.			
T.P.			4938	989 034.	
	0029	989 063.			
B.M. B.F. #7			5178	983 885.	Fd. C.S. Mon. dm. 8" E TONNER AVE. F.B. 1836-16, 23, 162 Sur. Cap + Well. Elev. 983.899
	4058	987 943.			
T.P.			5905	982 038.	1x2
	3332	985 370.			
T.P.			7124	978 246.	1x2
	3379	981 625.			
T.P.			3602	978 023.	Fd. S.W. & T. & F.C.D. Prop. N. Edge Pav. F.B. 1836-217
	2984	981 007.			
T.P.			5923	975 084.	Spk.
	3175	978 259.			
T.P.			5908	972 351.	Spk.
	3112	975 463.			
Set T.B.M. #1			4382	971 141.	Set Bol. Spk & Tin on S. side L.A. Co. F.D. T.P. #4024 (P405), 2' N. of Fence.
	3363	974 504.			
T.P.			5028	969 476.	Spk.
	3067	972 543.			
T.P.			5333	967 210.	Spk.

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.				967210	Spk. Cont.	
	3088	970298				
T.B.M. 2			7066	963232	Fd. C.E. Mon. dn. 6" Stamped: "34+85, 250' Lt., P.I." F.B. 1836-194	
	2221	965453				
T.P.			7889	957564	1"x1"	
	6151	963715				
T.P.			0350	963365		
	8173	971488				
Set T.B.M. 3			1065	970423	Set Bt. Spk. W. & Tin in W. Side L.A. Co. F.D., T.P. #4032 (P405), Top break in ridge, 2' N. of 5' Fence, (2' E. of 1"x2" P.O.T. F.B. 1836-146)	
	0209	970632				
T.P.			11019	959613		
	0053	959666				
T.P.			5760	953906	1"x1"	
	3251	957157				
Set T.B.M. 4			4785	952372	Set Bt. Spk. W. & Tin in S. Side L.A. Co. F.D. T.P. #4034 (P405) 2 Pt., 2' N. of Fence, 525± E. of S.W. Prop. Cor. BRACKETT FIELD.	
	3894	956266				
T.P.			5880	950386	1"x1"	
	3692	954018				
T.P.			2975	951103	Fd. 3/4" I.P. (C-22) Flush. N.W. Cor. Runway. F.B. 1836-146. At. Fence Cor.	
	4049	955152				
T.P.			4339	950813	Fd. 3/4" I.P. (C-21) dn. 6" At. Fence Cor. N.W. Cor. Runway Bdy. F.B. 1836-146.	

Profile Notes Rod Plotted Job No. 54.99 Division No. 11 F.B. 2644 Pg. 149
No. Date Date Survey of Runways, Taxiways, Etc. Floor
X-Sec. Notes Chkd. Checked Survey by M. Britt Notes Jo Ann Date 4-28-82
No. Date Date Map No. Indexed H. E. O'D Date JAN 1 1 82

761298 S & E #307 9-54

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F. B. 2641 Pg. 150 Job No. 60549.99 Division No. 11 Notes Red. Plotted
Survey of Duddingstone Reg. Area Date. No.
Survey by M. Soto Notes Soto Notes Chkd. Checked X-Sec.
Indexed H.E. OTT Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.				950813	T.P. cont.	
	5359	956172				
T.P.			2888	953284	1"x1"	
	5643	958927				
T.P.			2069	956858	1"x1"	
	8003	964861				
T.P.			3402	961459	1"x1"	
	5828	967287				
T.P.			2402	964885	1"x1"	
	5228	970113				
T.P.			3260	966853	Fd. 1½" Brass Cap up 3", stamped "U.S.C.E. D.W.-2, 2-61." On S.E. side dirt channel, 6' fr. top bank 3401 S. wly. fr. end of pre-mix channel.	
	4943	971796				
T.P.			2422	969374	1"x1"	
	6573	975947				
T.P.			1190	974757	1"x1"	
	10729	985486				
Fd. B.M. 94-21 = (B.M. B.F. 11)			0985	984501	Fd. Flood Control Brass Cap Mon. in Conc. Bridge #557 E. end, S. side Walnut Ave. at Flood Control channel at City of LA VERNE city limits F.C.D. Elev. 984.540 F.B. 1836-163	

Notes Ck'd by	Survey of Riddingstone R.A.	F. B. 2641 PG. 151
Map No.	JN 005499 Tape 69 Std 84 °F	
Office Work	Surveyed by G. Porter	
Checked	Notes Porter Date 5-7-62	
Date	Indexed H. E. OTT	MAY 7 '62

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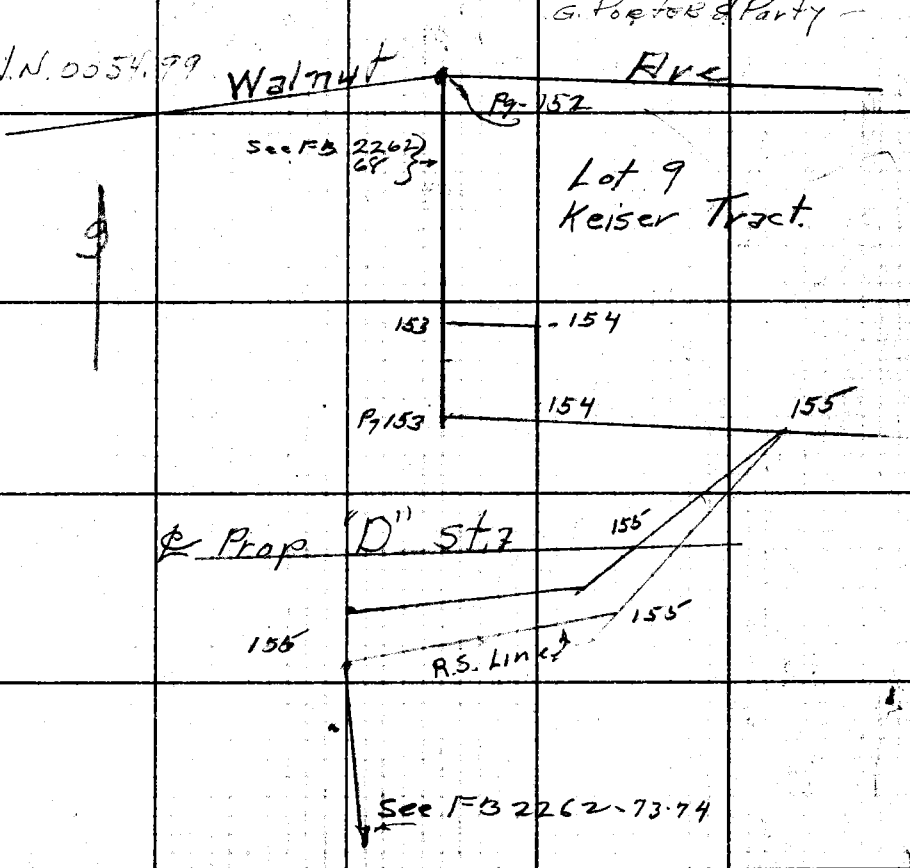
RE SURVEY.
N.W. LINE LOT 9 KEISER
TRACT FROM WALNUT AVE
SOUTHERLY FOR 1 the CORNERS
OF PARK Bdy.

MAY - 1962
G. Porter & Party -



78F3098 CE # 310 2-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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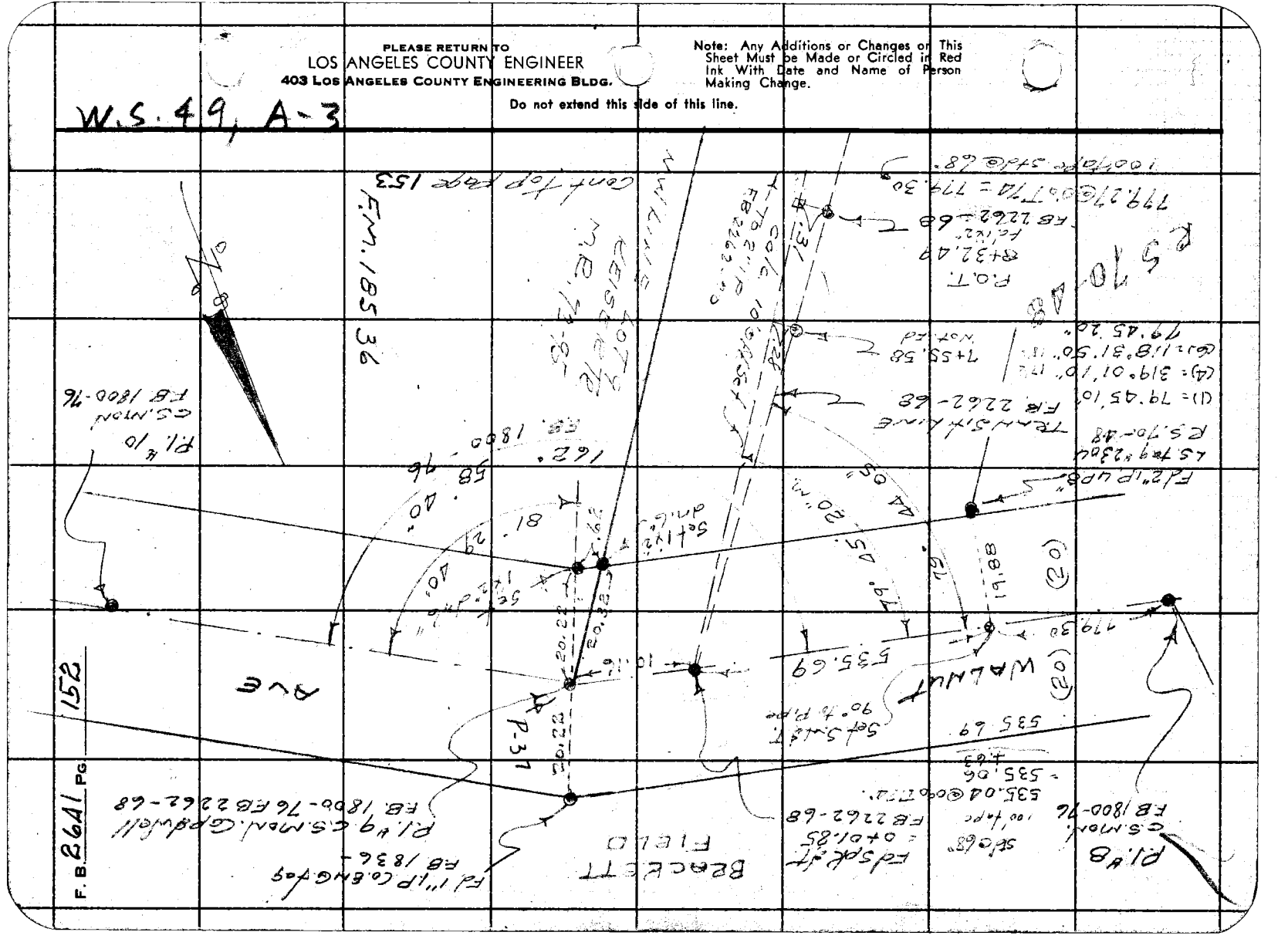
W.S. 49, A-3



W.S. 49 A-3

Notes Ck'd by	Survey of Rudd-Ag Stng RR
Map No.	JN 80514 Tape 69 Std 84 °F
Office Work	Surveyed by S. Porter
Checked	Notes Porter Date 5-7-62
Date	Indexed H. E. OTT

F. B. 2641 PG. 153

Cont from R. Page 152

Set 2" I.P. Flush conc. Plug & Co. ENG. tag

Pot Fd 1 1/2" Top Ridge 19+17.97 F.B. 2262-68-69

10.71

90°

o/o S/W Fence

Fd 3/4" I.P. UP 5" No. Plug or tag No Ref

K.M.

3.06

3.0

PROP. COR. Set L&T Co. ENG. tag in Rock

208.56

Fd 1" I.P. up 6" Plug + tag "R.C.E. 4243" No Ref

7.24

A.A.

20'+

END

.0'

89°

T 78°

133.46 @ 13°28 = 134.64

138.07 @ 12°49 = 134.62

134.63
65.96
200.59
-2.59
198.00

Set 1x2: 90. 65.96 @ 0° T. 78°

R. 570-18

N: 89°12'00" E
D: 35° 48' 00"
G = 175° 12' 20" 03/3
89°12'00"

89°12'00" Meas.

198.00

Cont'd on Pg 154

Fd 1x2" 10.87

65.96

103.42

48° 00' Calc.

208.68

83.02

23+34.28 F.B. 2262-70

Fd 2" I.P. UP 10" in mound of rocks No Center Set Co. Eng. Nail & Tag in cement s/Center F.B. 2262-69 F.B. 73-26-29

104.71 @ 90° 17' 30" = 103.42

104.52 @ 3° 18' 30" = 103.43

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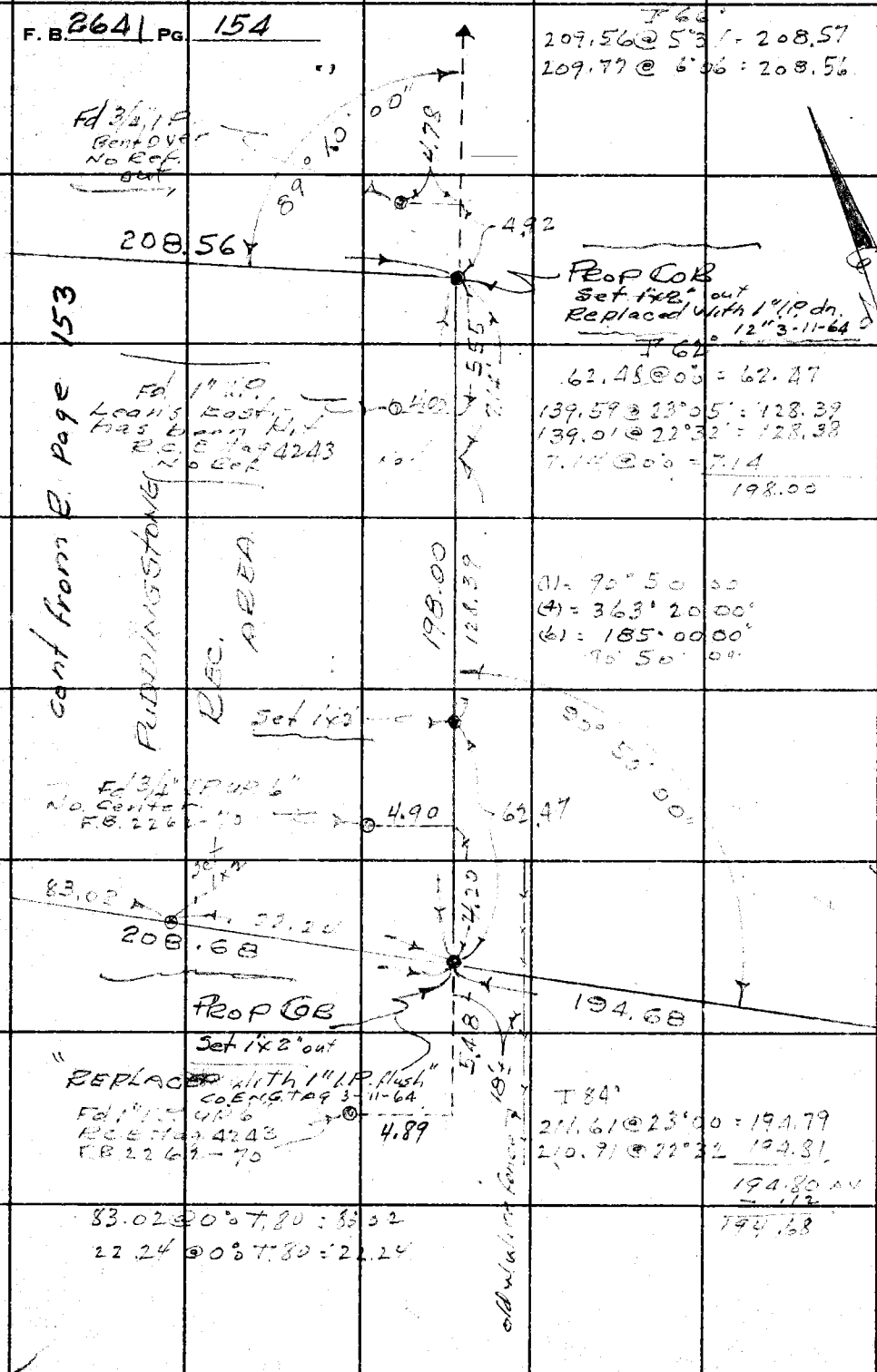
79F3085 CE # 310 2-61

F. B. 2641 PG. 154



209.56 @ 5°3 = 208.57
209.77 @ 6°06 = 208.56

T 62°
62.45 @ 0°0 = 62.47
139.59 @ 13°05' = 128.39
139.01 @ 22°32' = 128.38
7.14 @ 0°0 = 7.14
198.00

(1) = 90° 50' 00"
(4) = 363° 20' 00"
(6) = 185° 00' 00"
90° 50' 00"

T 84°
211.61 @ 23°00 = 194.79
210.91 @ 22°32 = 194.81
194.80 Av
194.68

83.02 @ 0°07.80 = 83.02
22.24 @ 0°07.80 = 22.24

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76F3095 CE # 310 9-61

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W.S. 49 A-3

Cont from R.P. 154

Set 1"x2" Rec. dist & angle from 2"x2" Int. for Prop. P.C.

(1) = 162° 00 10"
(4) = 288° 00 30" 07"
(6) = 252° 00 50" 05"
162° 00 10"

(1) = 61° 47 40"
(4) = 247° 11 00"
(6) = 10° 46 30"
61° 47 45"

PUDDING ST.
Rec. Area

SC 63+21.35

Fd old 1x2 FB 292.83 No Tack

194.68

30.22 Rec

161° 58' 35"

45.47 M

61° 47' 45"

185.58

160° 15' 00" M.

60

Dug 28" No. Pipe F.A.

T 84°
102.78 @ 0°0 = 102.78
82.80 @ 0°0 = 82.80
185.58

PROPOSED "D" ST.

28 Rec
14 00 10" Mea

RS

21.13

L.S.

21.33 Rec
21.02 Mea

MT. MEADOWS

25.47
23.65

846.40 Rec

29.73 Rec

846.40 Rec

847.12 M

2" I.P.
FB 2262-70-74

Fd 2"x2" on 12"
FB 292-83

PROP. C.O.R.
Fd old 1x2 Top Broken off
C.S.B. 476-1

Fd 1 1/2" I.P. Hush
L.S. # 2304
FB 2262-70
R.S. 70-48

(1) = 160° 15' 00"
(4) = 281° 00 00"
(6) = 241° 30 00"
160° 15 00"

(1) = 61° 58 40"
(4) = 247° 54 20"
(6) = 11° 51 30"
61° 58 35"

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

Survey of Pudding Stone Area
JN 09547 Tape 169 Std. 64 °F
Surveyed by G. Portee
Notes F.B. 2262
Indexed H. E. Ott Date 5-10-62

F.B. 2641 Pg. 155

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F. B. 2641 PG. 156

Notes Ck'd by	Survey of PRA.
Map No.	JN 005499 Tape Std 84 °F
Office Work	Surveyed by G. Porter
Checked	Notes Date 9-21-60
Date	Indexed C. J. GALLI OCT 1962

F. B. 2641 PG. 159

℄ SURVEY TIE

P.I. #9 CUCAMONGA DAM

TO

P.R.A. #10 & P.R.A. #11

9-21-60

Porter & Party

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

78F3098 SAE #247 11-60

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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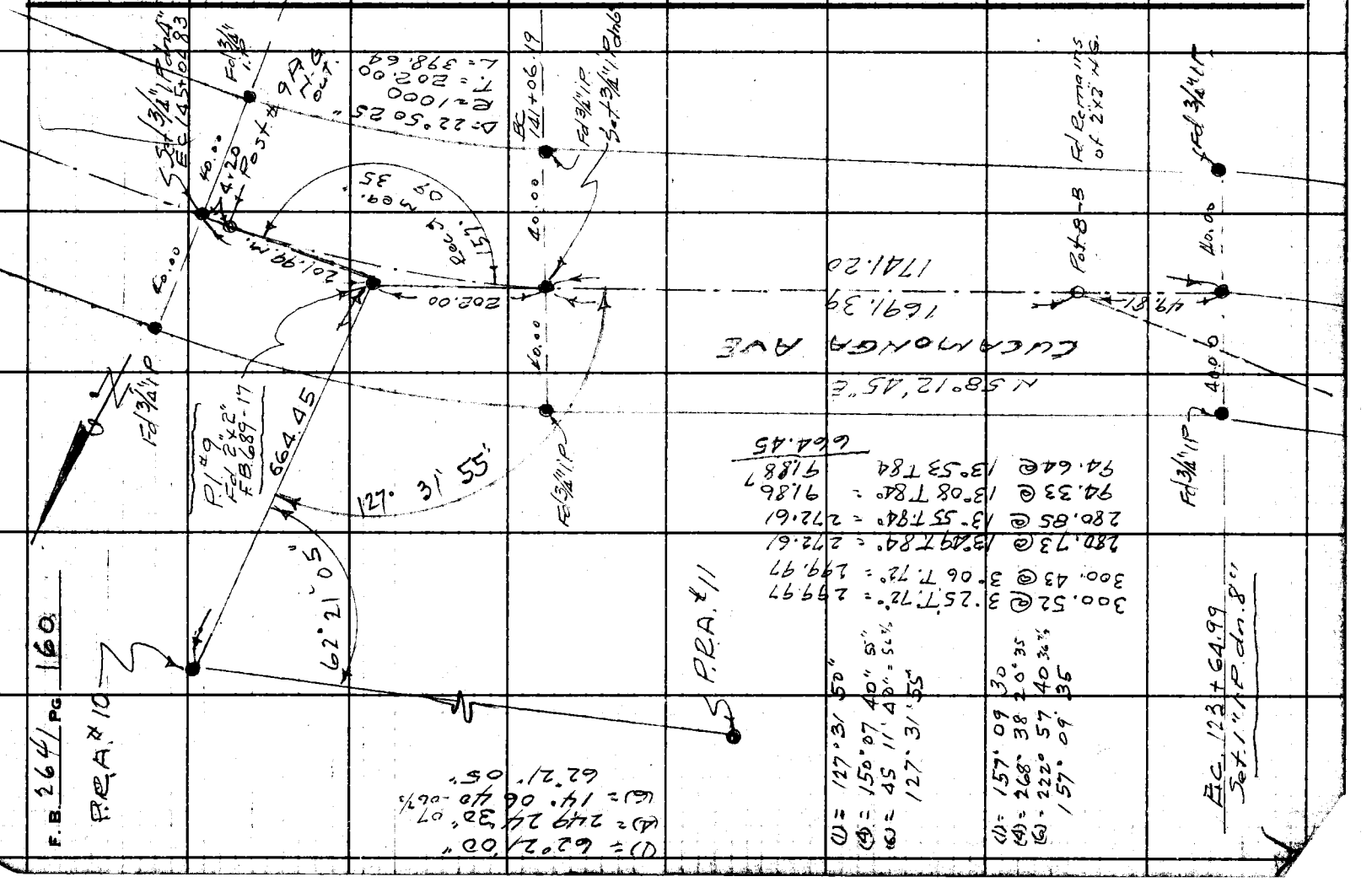
F.B. 264/PG 160
REA. # 10
P.O.B.
Fd 3/4" I.P.
Fd 3/4" I.P. 0.67' Out
Fd 3/4" I.P. 0.57' Out
Fd 3/4" I.P.
Fd 3/4" I.P.
Fd 3/4" I.P.

Notes Ck'd by	Survey of SAN DIMAS AVE	F. B. 264 Pg. 161
Map No.	JN 0095.03 Tape 169 Std 84 °F	
Office Work	Surveyed by G. PORTER	
Checked	Notes PORTER Date 5-62	
Date OCT 10 '62	Indexed R. J. GALLI	

SURVEY

PROPOSED SAN DIMAS AVE

RE. R.R. SO. TO INT. OF PROPOSED CUCAMONGA AVE PER 15-70-1A

MAY 1962
G. PORTER & PARTY

Ref. Survey Div. No 12-77

#1344

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

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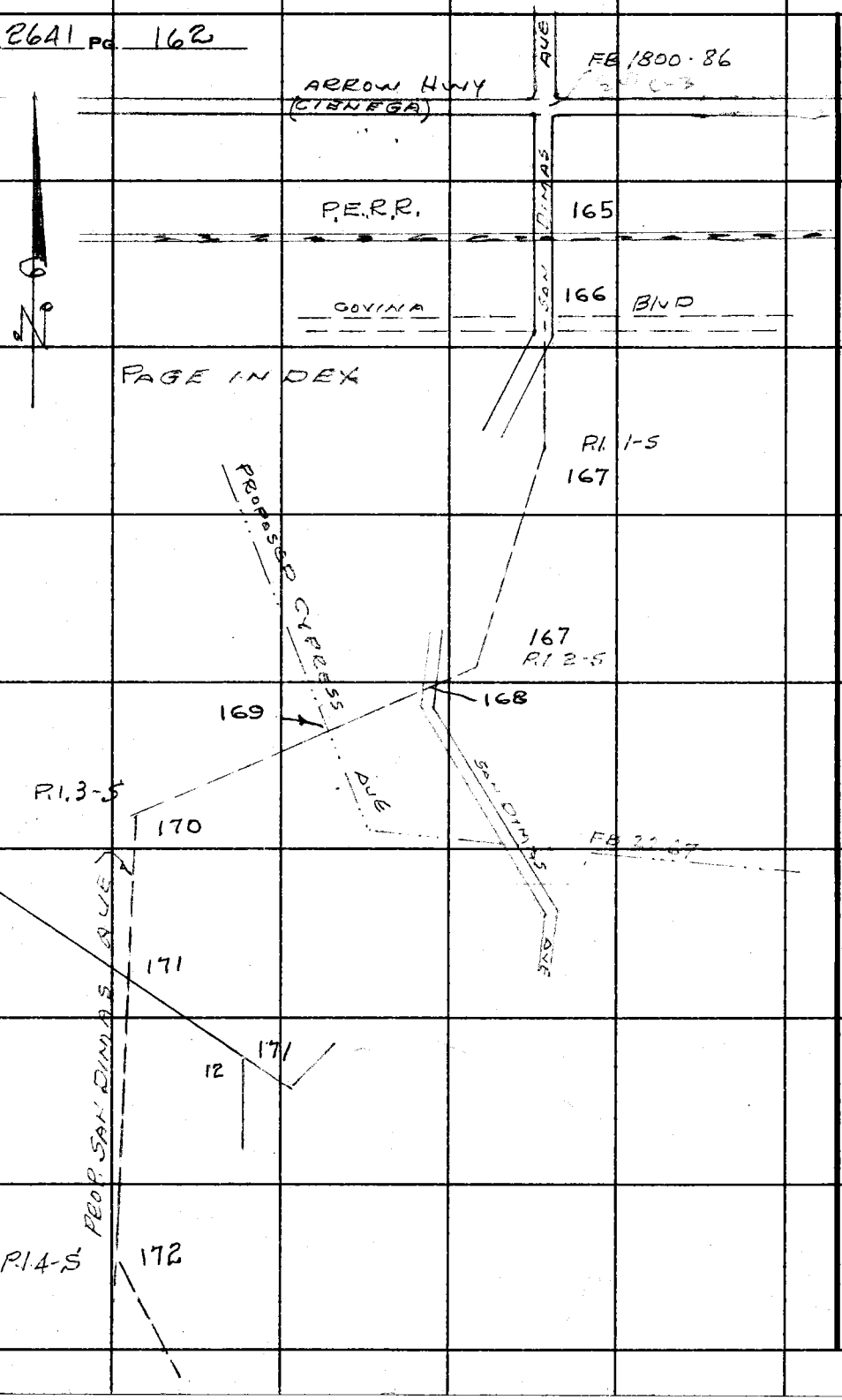
76F3095 CE # 310 8-61

F. B. 2641 PG. 162



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403 Los Angeles County Engineering Bldg.

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

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

Survey of San Dimas Ave
JN 0095.03 Tape 169 Std. 84 °F
Surveyed by G. Porter
Notes Porter Date 5-62
Indexed C. J. GALLI

F. B. 264 PG. 163

PEA No 14
173

173

P.I. 5-S
173

PEA. No 12
173

SAN DIMAS AVE

SAN DIMAS

P.I. 6-S
174

Proposed

P.I. 7-S
175

176

176

PROP. CUCAMONGA AVE CSB 1324-2

176

PROPOSED CUCAMONGA AVE

PER 15-70 1A

176

SAN DIMAS

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

Do not extend this side of this line.

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

76F3095 CE # 310 3-61

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2641 PG. 164

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

Survey of SAN DIMAS AVE
JN 0095 03 Tape 0189 Std 68 °F
Surveyed by G. PORTER
Notes PORTER Date 5-17-64
Indexed E. J. GALLI

F. B. 2641 PG. 165

W.S. 48 C-3

Fd C.S.W&T on 2"
FB 1800-86

291.92@0°0'T70°
= 291.92.

Fd Pin top of bolt on sign base

SAN DIMAS AVE

291.88 Rec
291.92 M

Fd Chain Link Fence Inward

S.P. & P.E.

R.R.

59

INT Set Co. Mons
Tag in 2x2" Bv
Ties FB 1800-86

225.02@0°0'T62°
= 225.01 ✓

Set Sw/dt

185.75@0°0'T62°
= 185.74 ✓

249.06@0°0'T64°
249.05 ✓

Set Sw/dt

225.01

185.74

249.05

659.80

Fd 1" I.P. Corner Tags

179°

(1) = 179° 59' 10"
(4) = 359° 56' 50" 1/2
(6) = 359° 55' 10" 1/3
179° 59' 10" ✓

Cont. top page 166

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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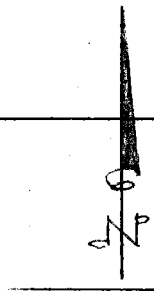
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F. B. 2641 PG. 166

cont from Bot. Page 165



Fd C.S. w/ dnd. end dep. FB 338-1
Replaced with 1" I.P. dn 2" Co. ENG. Tag - 2-3' S.W.L. & T. Hs

Set Nail & T. Acc.

249.03

659.80

10" 56.91

COVINA BLVD

Not Const.

Not Const. VAC.?

(1) = 136° 21' 00"
(4) = 185° 23' 50" sm
(6) = 98° 05' 50" sm
136° 21' 00"

100.20 @ 0°0' T. 68°
= 100.20

398.83 @ 0°0' T. 58°
= 398.83

(1) = 170° 03' 10"
(4) = 320° 12' 40"
(6) = 300° 19' 00"
170° 03' 10"

100.20

Road dept Transit Line

398.80

Proposed R1, 4/1-5
R1 Set, 1" I.P. dn 12" Co. ENG tag
See pg 167

Set Nail & T. on Rock Headwall

Fd C.S. w/ L & T dn. 2"
F.B. 2262-91
F.B. 338-1 - R1, 2

N = 4,148,380.21
E = 4,345,915.67
Zone 7 coord

1123.06

R1 #2
Fd G.E. M.O.N. dn 8"
F.B. 2262-91

365.54 FB 2262-91

COUNTY ENGINEER P.I. R.E. 5869

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

Survey of SAN DIMAS AVE
JN 009503 Tape K69 Std 84 °F
Surveyed by G. PORTER
Notes PORTER Date 5-22-62
Indexed W. J. GALLI

F. B. 2641 PG. 167

Cont. Page 166

(1) = 156° 40' 20"
(4) = 266° 41' 10" 17½
(6) = 220° 01' 50" 18½
156° 40' 20"

183.20 @ 4°30' = 183.41 @ 8°17'
T 84° = 181.49 = 181.50
229.83
51.33
178.31
581.97

℄ Δ = 10°26'50"
R = 1000
T = 91.412
L = 182.34

100.20 AVE

156° 40' 20"

P.I. #5
Page 166
1" IPRd. ½"

(1) = 153° 58' 40"
(4) = 255° 54' 30" 37½
(6) = 203° 51' 50" 38½
153° 58' 40"

12° 52' 50" calc.

58½

℄ Pt
Set 1"x2"

153° 58' 40"

52°

Set 1"x2" Prod.

365.20

153° 08' 30" calc.

510.68

1123.06

SAN DIMAS

℄ Δ = 39° 27' 50"
R = 800.00
T = 286.94
L = 551.03

P.I. #25
Set 1"x2" Flush

(1) = 52° 36' 20"
(4) = 210° 25' 10" 11½
(6) = 315° 37' 50" 18½
52° 36' 20"

214.19
PROPOSED

102.66 @ 0°+36 = 102.66
176.42 @ 4°23' T 88 = 175.87
176.26 @ 3°41 T 88 = 175.87
237.75 @ 5°00 T 62° = 237.67
55.22 @ 7°15 T 62° = 54.49
55.55 @ 11°10' T 62° = 54.49
5'0.68

Cont. TO P. Page 168

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76F3095 CE # 310 2-61

F. B. 2641 PG. 168

Cont from Bk of 167

W.S. 48, C-4

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S 89°-11'-18" E

8"x12" Sq. Tile Set Pole @ #714710E

0.21

274.79 To R/L #2-S

PROP. DIMAS SAN A.E.

1558.03 (Calc) (Pg-178)

R/W

R/L #6

Fd C&G Mon. Cop Stamped FB 2262-94 FB 2641-24

PROP. S 84° 41' 20" Adj

S 35°-22'-54" E 553.64 Pro-F

(1) = 84° 41' 20"
(2) = 338° 15' 00"
(3) = 148° 07' 30"
84° 41' 15"

Cont'd from Pg 168

275.00 @ 0°0'T 84°
= 275.00
- .21
274.79

Cont'd on Pg 169

P.I. #7 2"I.P. FB. 2641-24

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Office Work
Checked
Date

Survey of SAN DIMAS AVE
JN 0095.03 Tape 169 Std 84 °F
Surveyed by G. PRADA
Notes PORTER Date 5-162
Indexed E. J. GALLI

F. B. 2641 PG. 169

Cont. from L. Pg 168

1558.93 Calc to 1x8' Per Page -178

SAN DIMAS AVE

R 1200'

CYPRESS AVE

PROPOSED.

INT. Not set falls in 20 acre orange grove.

Pl. 8 FB 2667-19 1" IP

PROPOSED SAN

+ To P.I.

Cont. top Pg 170

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76F309S CE # 310 8-61

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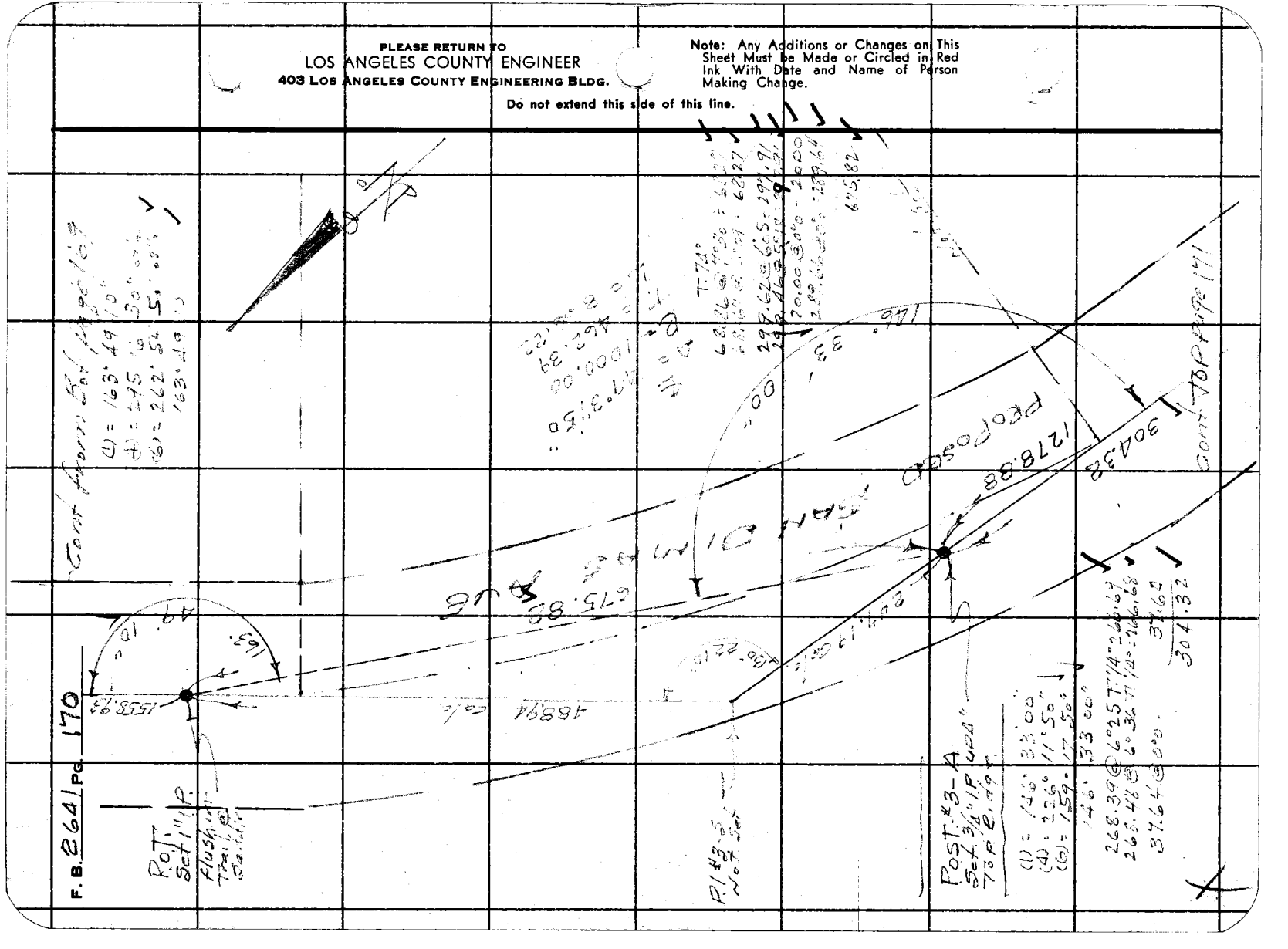
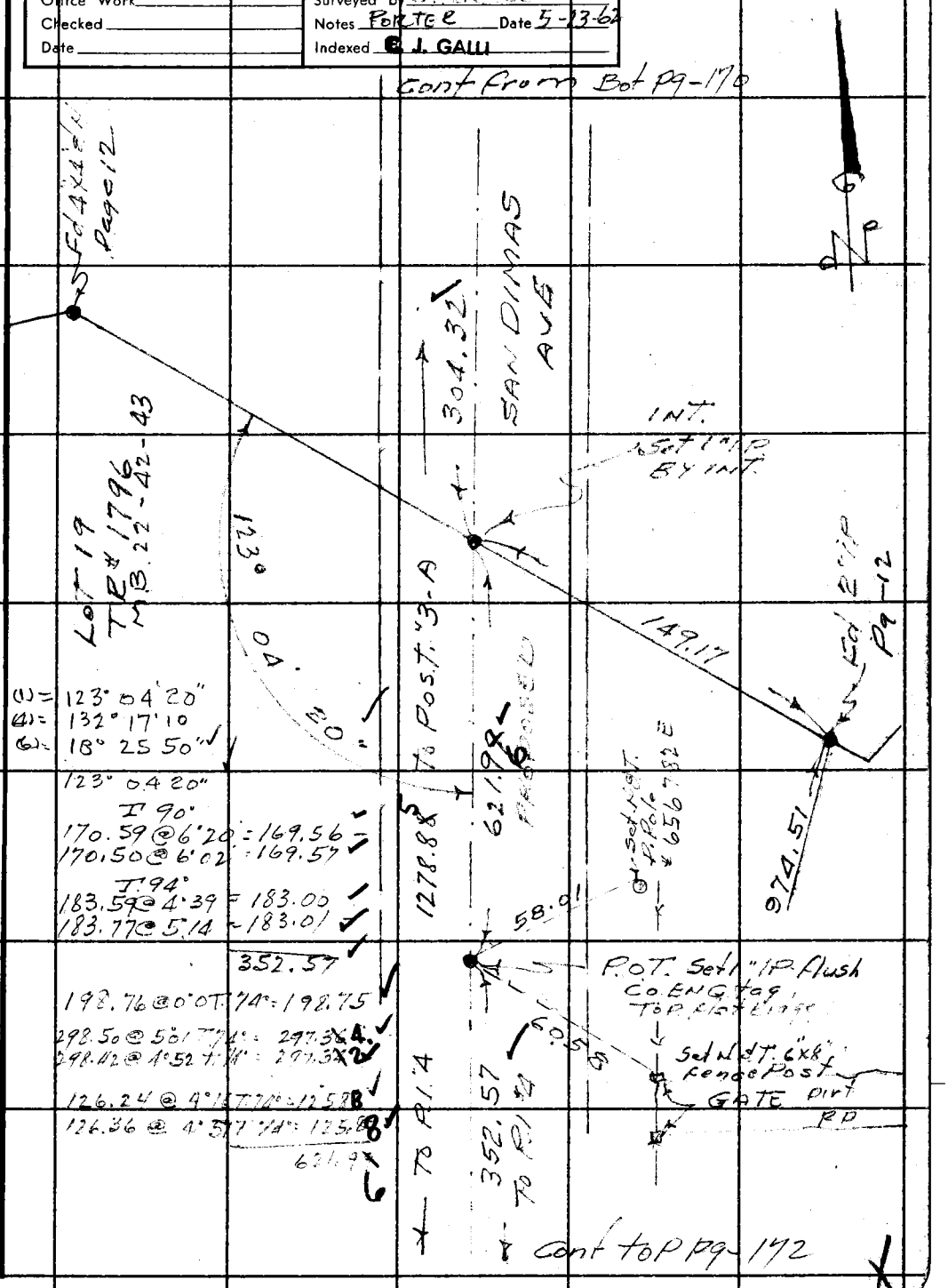

F.B. 2641 PG. 170
POST #3-A
Set 3/4" I.P.
Tag illegible
POST #4-A
Set 3/4" I.P.
Tag illegible
P.I. #3
P.I. #4
Cont. Along Easterly Line
Cont. Along Southerly Line
PROPOSED
1278.88
304.38
1558.93
1889.94
675.85
Δ = 49° 10'
Δ = 33° 00'
Δ = 22° 00'
Δ = 163° 49'
Δ = 33° 00'
Δ = 11° 50'
Δ = 159° 50'
R = 1000.00
R = 1000.00
R = 1000.00
T = 721.62
T = 304.38
T = 304.38
L = 1279.31
L = 1278.88
L = 1278.88
L = 2627.91
L = 575.85
L = 575.85
L = 1558.93
L = 1889.94
L = 1889.94

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

Survey of SAN DIMAS AVE
JN 0095.03 Tape 169 Std 84 °F
Surveyed by G. BAKER
Notes PORTER Date 5-23-62
Indexed E. J. GALLI

F. B. 264X Pg. 171

Cont from Bot Pg-170



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76F3095 CE # 310 2-61

Cont. from Bot page - 171

F. B. 2641 PG. 172

(3) = 153° 32 40"
(4) = 254° 10 20" 35
(6) = 201 15 20" 33½

298.67 @ 0°0 T 80° = 298.66

270.31 @ 13°13½" T 78° = 263.14
270.38 @ 13°16" T 78° = 263.15

263.14
198.66
561.80

1278.85

352.57

Set 2" W.T. Pipe
1.5 N&E

P.I. #4

Set C.L. Mon. Flush

COUNTY ENGINEER
P.I. 4
R.E. 5866

561.80

Set A.T.P. @ 4.56 N & 7.90 E

(1) = 71° 03 20"
(4) = 284° 13 00"
(6) = 66 20 00"
71° 03 20" 30"

Set 1x2"

Tie Notes

(1) = 81° 29 00"
(4) = 329 53 40"
(6) = 134 53 40"
81° 28 55"
82 29 05" adj.

Fd. F.C.B.C. Mon. up 3" marked ℄ P.C. 0.00, Dan's 2.8.8 - 1962

P.O.T. #4 - B
Set 1x2"

P.O.T. #4 - A
Set 1x2" Top Ridge

Cont. top Page 173

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

Survey of San Dimas Ave
JN 005503 Tape 169 Std 84 °F
Surveyed by G PORTER
Notes PORTER Date 5-21-62
Indexed J. GALLI

F. B. 2641 Pg. 173

Cont. from 3of pg 172

3of1of 18" Black Wal Nut

Set 1/2" @ 0.1' Ht.

Set 2-50 Spike Tops

P.I.-16
Fd 2½" dn 2"
F.B. 2262-58
(1) = 40° 01' 10"
(4) = 160° 04' 20"
(6) = 240° 06' 20"
40° 01' 05"

PRA. #14 Fd 1" IP F.B. 2262-58

COUNTY ENGINEER
P.R.A. 14
R.E. 5809

POST 4-C
Set 1" I.P.

PRA. #12
Fd 1" IP
F.B. 2262-22

P.I. #5-5
Set 5/8" I.P.

SAN DIMAS

Δ = 47°08'30"
R = 600.00
T = 257.77
L = 493.67

(1) = 47° 08' 30"
(4) = 188° 34' 00"
(6) = 282° 51' 00" ✓
47° 08' 30"

326.61 @ 0°0 T80°
- 326.60

122.22 @ 14°09 T.78° = 118.51'
122.62 @ 14°51 T.78 = 118.52'
118.51
- 41.32
77.12
79.16 @ 16°08 T80° = 76.04
78.94 @ 15°35 T80° = 76.04
101.67 @ 13°17 T80 = 98.95
101.44 @ 12°42 T80° = 98.96
175.00

847.91

1072.62
- 120.00
952.62
+ 109.71
847.91

Rec. F.B. 2262-58
120.00 @ 08°04 T84°
109.71 @ 0°0 T84°

1"x2" Tan Post

Cont. Top page 174

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76F3095 CE # 310 2-61

F. B. 2641 PG 174

Cont. from Bk pg 173

SAN DIMAS AVE
842.91 Calc.

Spike & Tack Mon.

Pt. 6-S
Set S.W. & T.

20.73

38.8

Set Nail & Tag

10" Block Wall N&W

47.88

Set Nail & Tag

Set Nail 12" Block W. & Tag

120.00

Pt. 1-T
Fd 2x2
FB 2262-59

S 61° 40' E

Δ = 25° 30' 45"
R = 600.0
T = 135.83
L = 267.17

(1) = 154° 29' 20"
(4) = 257° 56' 40"
(6) = 206° 55' 20"
154° 29' 15"

Cont. to Bk pg 175

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(1) = 141° 49' 20"
(4) = 207° 17' 20"
(6) = 130° 55' 40"
141° 49.15"
205.19 @ 2°56' T 90° 204.93
205.25 @ 3°11' T 90° 204.94

Δ = 39° 10' 45"
R = 600
T = 207.65
L = 399.81

(1) = 24° 06' 50"
(4) = 96° 27' 20" S.
(6) = 144° 41' 00"
24° 06' 50"

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

Survey of San Dimas Ave
JN 089503 Tape 169 Std @ 4 °F
Surveyed by G. Porter Date 7-25-62
Notes G. Porter
Indexed R. J. Gatti

F. B. 264 PG. 175

Cont'd on Page 176

Cont'd from Bk Pg-174

141°

49' 15"

597.04
AVE

1479

PROPOSED
66 TO P.I. 75

204.93

SAN DIMAS

24°

155.50 @ 2°05 T 90° = 155.41
6. 155.45 @ 1°38 T 90° = 155.40
5 108.05 @ 8°04 T 90° = 106.98
9 107.92 @ 7°34 T 90° = 106.98
218.88 @ 0°0 T. 84° 218.88
115.77 @ 0°0 T. 82° 115.77

Set 1"x2"

597.04

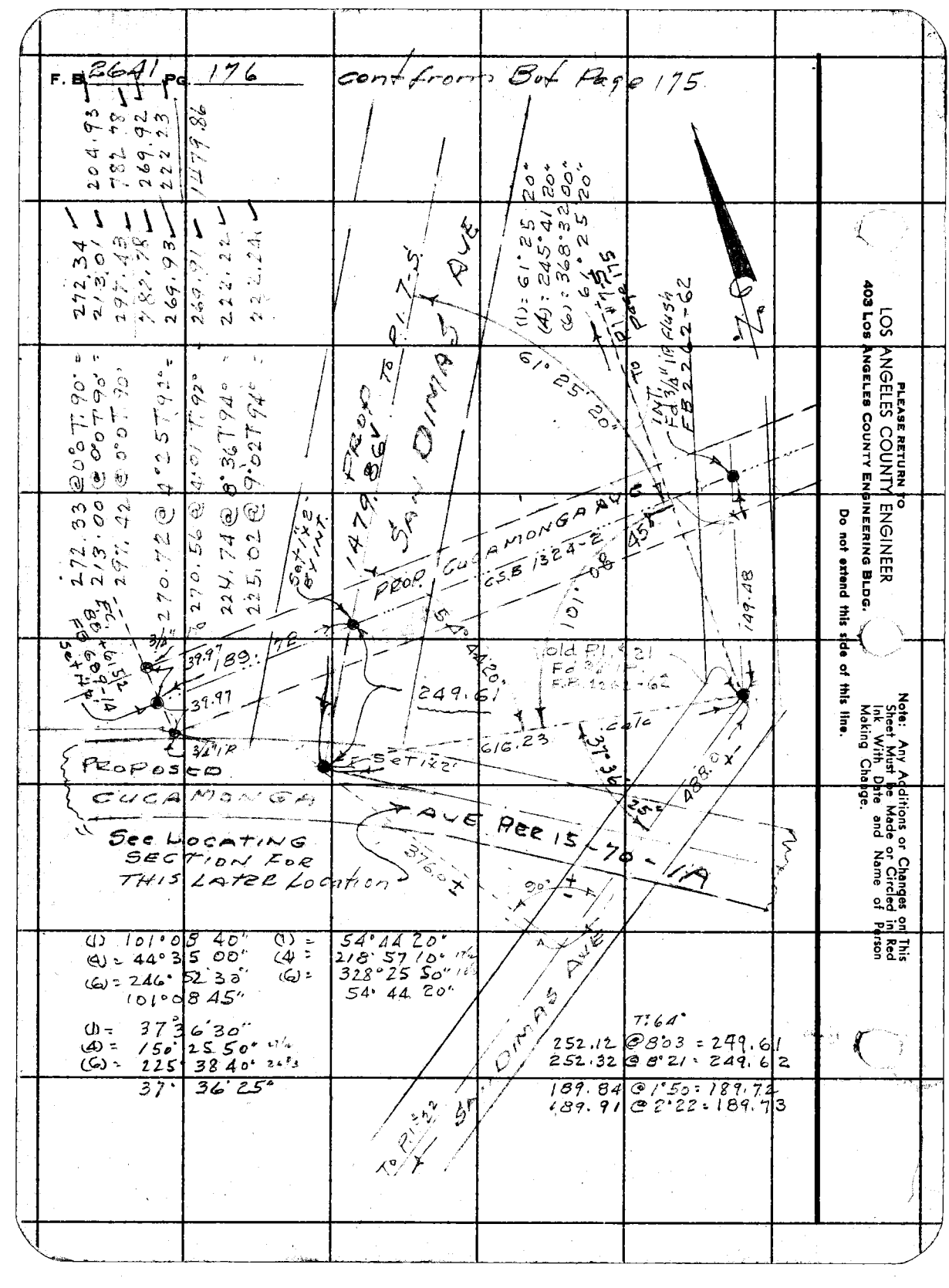
P.I. #7 - Set 1" Iron Pin & Tag on Side Walk

P.I. #8 Set 1" I.P. & Tag FB 2262 - 60

To P.I. #2 page 176

F. B. 264 I Pg. 176

cont from But Page 175


PROP. 8" SEW. TO P.I. 7+35
SAN DIMAS AVE
PROP. CUCAMONGA AVE
C.S.B. 1324-2
Set 1"x2" PT. INT.
Set 1"x2"
Set 1"x2"
Set Nail & Tag
3/4" I.P.
PROPOSED CUCAMONGA AVE
See Locating Section For This Later Location
Rec 15-70-1A
Fd 3/4" I.P. Flush
Fd 3/4" I.P. Flush
Fd 3/4" I.P. Flush

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

Survey at San Dimas Ave
JN 0095.03 Tape 169 Std 84 °F
Surveyed by G. Peterse
Notes Peterse - Date 1-62
Indexed E. J. GALLI

F. B. 2641 PG. 177

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76F3025 CE # 310 1-61

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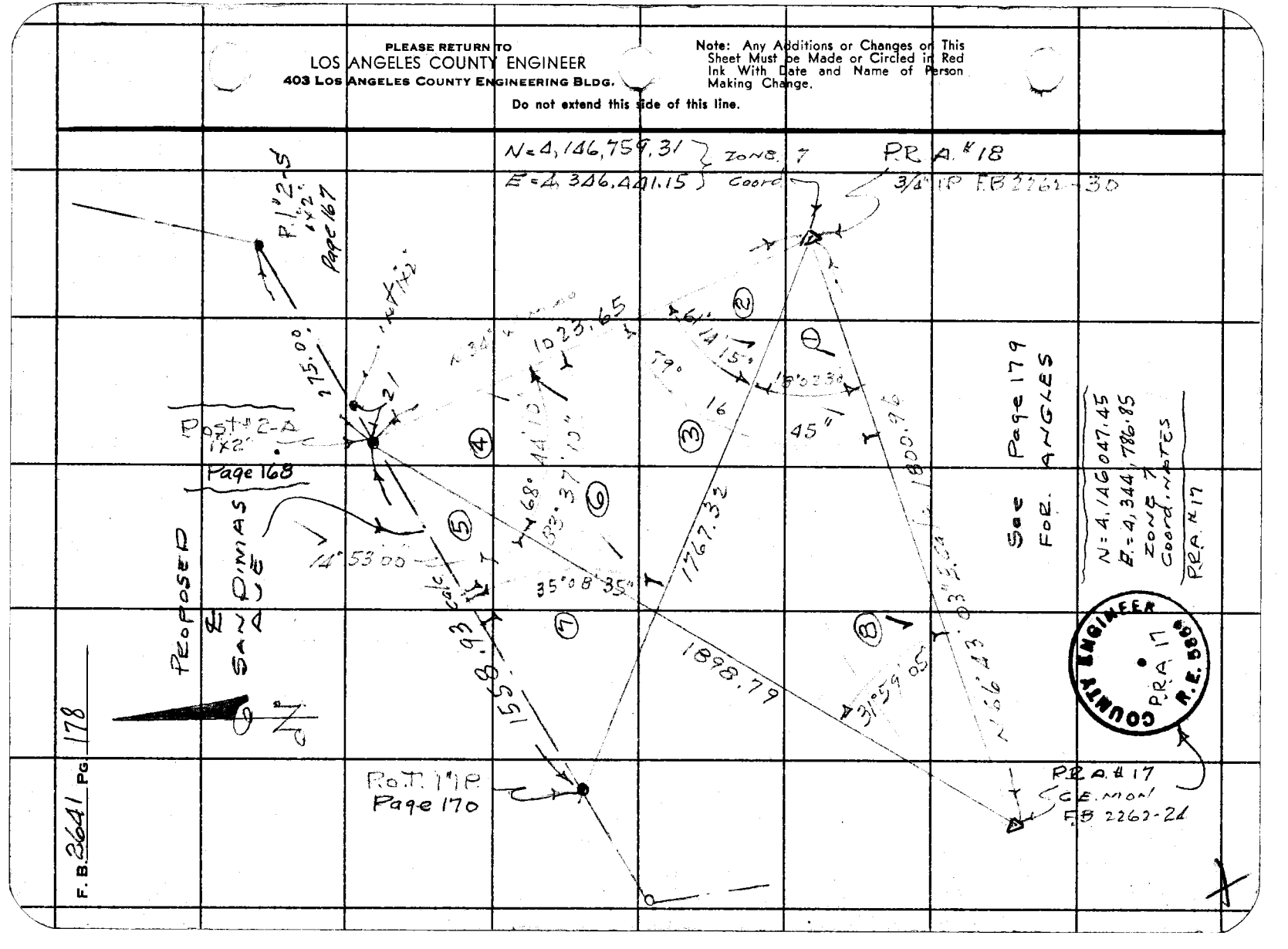

Notes Ck'd by W. J. BRENNER	Survey of SAN DIMAS AVE	F. B. 2641 PG. 179
Map No.	JN 00903 Tape Std °F	
Office Work	Surveyed by E. Foster	
Checked	Notes Peters Date 7-62	
Date	Indexed C. J. GALLI	

(1): 18° 02 30"
(4): 72° 10 00" 30"
(6): 108° 15 00" 30"
18° 02 30" ✓ (1)

(1) 61° 14 20"
(4): 244° 56 50" 12½
(6): 70° 25 20" 13½ (2)
61° 14 45" ✓

(1) 79° 16 50"

(4) 317° 06 50" 42½
(6): 115° 40 20" 43½ ✓ (3)
79° 16' 45" ✓

(1): 68° 44 10"
(4): 27A° 56 40"
(6): 52° 25 00" ✓ (4)
68° 44' 10"

(1): 14° 53 00"
(4): 59° 32 10" adj ✓ (5)
(6): 89° 15 10" adj
14° 53 00" ✓

(1): 83° 37 10"
(4): 334° 28 40" adj ✓ (6)
(6): 141° 43 00" adj ✓
83° 37 10"

(1): 35° 08 30"
(4): 140° 34 10" adj (7)
(6): 210° 51 20" ✓
35 08 35" ✓

(1): 31° 59 10"
4: 127° 56 30" adj ✓
(6): 191° 54 40" adj (8)
31° 59 05" adj

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F. B. 2641 PG. 180

Notes Ck'd by	Survey of Pudding Stone R.A.	F. B. 264	Pg. 181
Map No.	JN 005499 Tape Std °F		
Office Work	Surveyed by G. Porter		
Checked	Notes G.G.P. Date 11-7-61		
Date	Indexed C. J. GALLI OCT 8 '62		

J.N. 0054.99

SKI COURSE

LOCATION OF PYLONS

11-9-61

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76F3085 CE # 310 5-61

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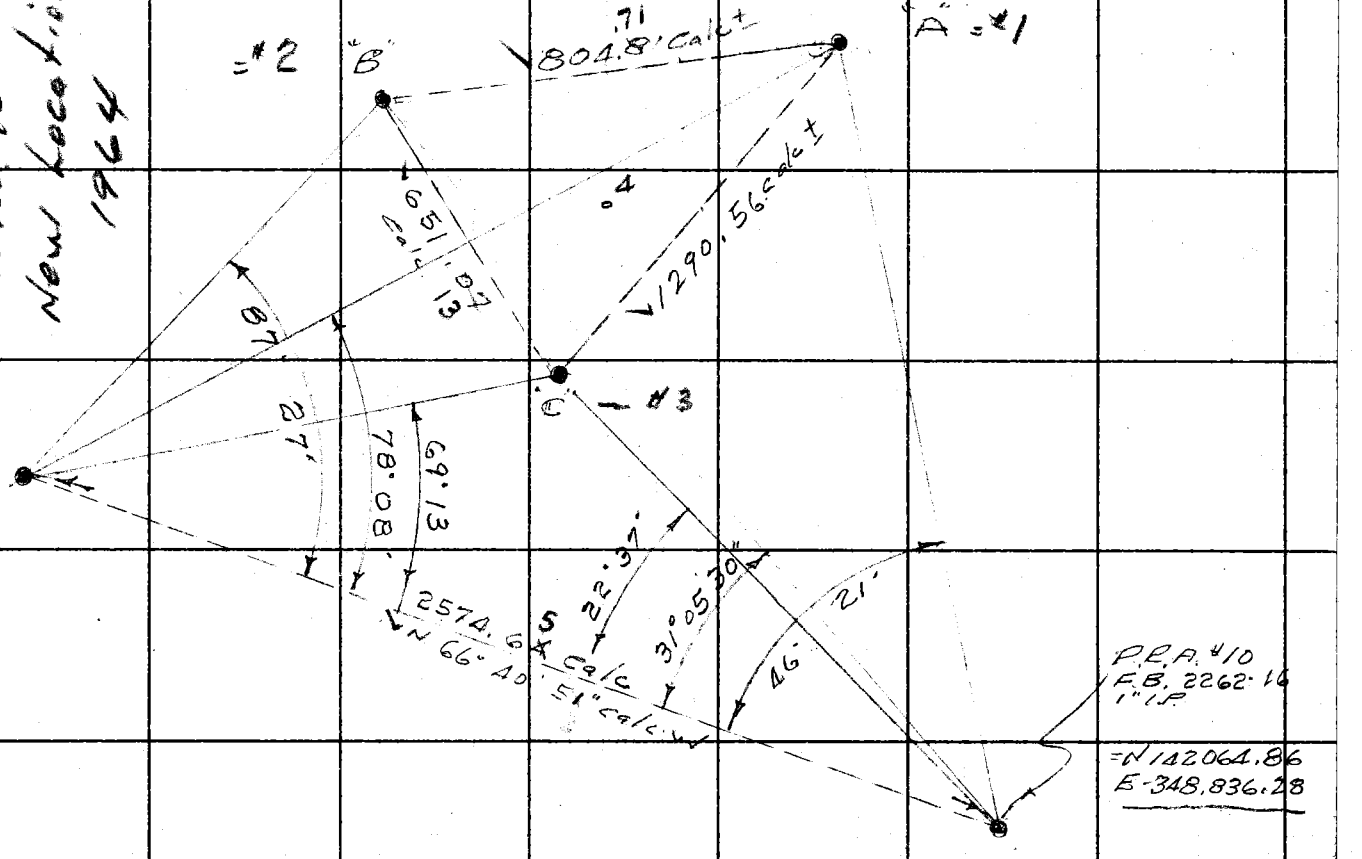
VOID
MOVED TO NEW LOCATION 1964



P.R.A. #12
F.B. 2262-22
1" I.P.
N 143 084.04
E 346 471.94

P.R.A. #10
F.B. 2262-16
1" I.P.
=N 142064.86
E-348,836.28

F.B. 2641 Pg. 182

Notes Ck'd by W. J. BRENNER	Survey of MT. MEADOWS GOLF C	F. B. B641 Pg. 183
Map No.	JN 0055.80 Tape 169 Std 84 °F	
Office Work	Surveyed by G. Poetge	
Checked	Notes Date 2-3-64	
Date	Indexed C. J. GALLI JAN 2 1965	

MT. MEADOWS GOLF COURSE

BOUNDARY & TRAV. LINES FOR A.T. SHEETS & Elev's

SHT.S H 70-1 To H 70-10

JN 0055.80
FEB-1964
G. POETGE & PARTY

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F.B. 2641 PG 184

203.17 @ 6°47 T=64° : 201.72 ✓
203.30 @ 7°06 T=64° : 201.71 ✓
166.95 @ 1°44 T=64° : 166.85 ✓
166.96 @ 1°45 T=64° : 166.86 ✓

(1) 89° 17' 00"
(4) 357° 07' 40" ✓
(6) 175° 41' 40" ✓
89° 16' 55" ✓

Cont. Bot. page 185

D.O.E. 924-177

MT. MEADOWS GOLF COURSE

K-1 Set 1x2" flush

55"

16'

89°

166.85 ✓

201.71 ✓

25.00 ✓ PROP LINE PER

.02

Fd 1¼" I.P Radial dn 30" F.B. 292-66 (Set 2-1x2" 4.00 Ties) 3.16

T.P. #158437

194.68

208.97 ✓

229.43 ✓

234.05 ✓

185.58

Cont. Bk 9-155

Fd 1x2" page 155 PROP COR

Set 1x2" FOR SECOR Lot 9 KEISER TR.

TRANSIT LINE

Cont. Bot page 187

208.57 @ 8°13 T: 78° = 206.41 ✓
208.43 @ 7°57 T: 78° = 206.41 ✓
27.56 @ 0°00 = 27.56 ✓
233.97
To 1¼" I.P
− 25.00
208.97 ✓

145.95 @ 0°0 T.68° = 145.93 ✓
83.51 @ 0°0 T.68° = 83.50 ✓
229.43 ✓

G-1 Set 1x2"

Notes Ck'd by W. J. BRENNER	Survey of MT MEADOWS GOLF CO.	F. B. 264-1 Pg. 185
Map No.	JN 00558.80 Tape 169 Std 84 °F	
Office Work	Surveyed by G. PORTER	
Checked	Notes PORTER Date 2-3-64	
Date	Indexed E. J. GALLI	

Cont Bot Pg-186

297.58

24.10

13.83

Fd 2"x2" plug & No Ref

K-6 Set 1"x2"

313.90

T=68°

297.28 @ 5°17 = 295.99 ✓

297.18 @ 5°06' = 295.97

295.98 Av. ✓

17.92 @ 0°0 = 17.92

313.90 ✓

K-5 Set 1"x2"

144.04

T 70°

145.42 @ 7°52 = 144.04 ✓

145.25 @ 7°20" = 144.05 ✓

K-4 Set 1"x2"

322.67

108.09 @ 5°56 T=68° = 107.50 ✓

107.96 @ 5°17 T=68° = 107.49 ✓

216.34 @ 5°54 T=70° = 215.17 ✓

216.23 @ 5°36' 70° = 215.18 ✓

322.67 ✓

K-3 Set 1"x2" TOP Edge

200.07

TRANSIT LINE

Set 1"x2"

200.09 @ 0°0 T=68°

= 200.07 ✓

Cont Page 217

52.98

K-2 Set 1"x2"

166.85 ✓

Cont from R. Page 184

MT MEADOWS GOLF COURSE

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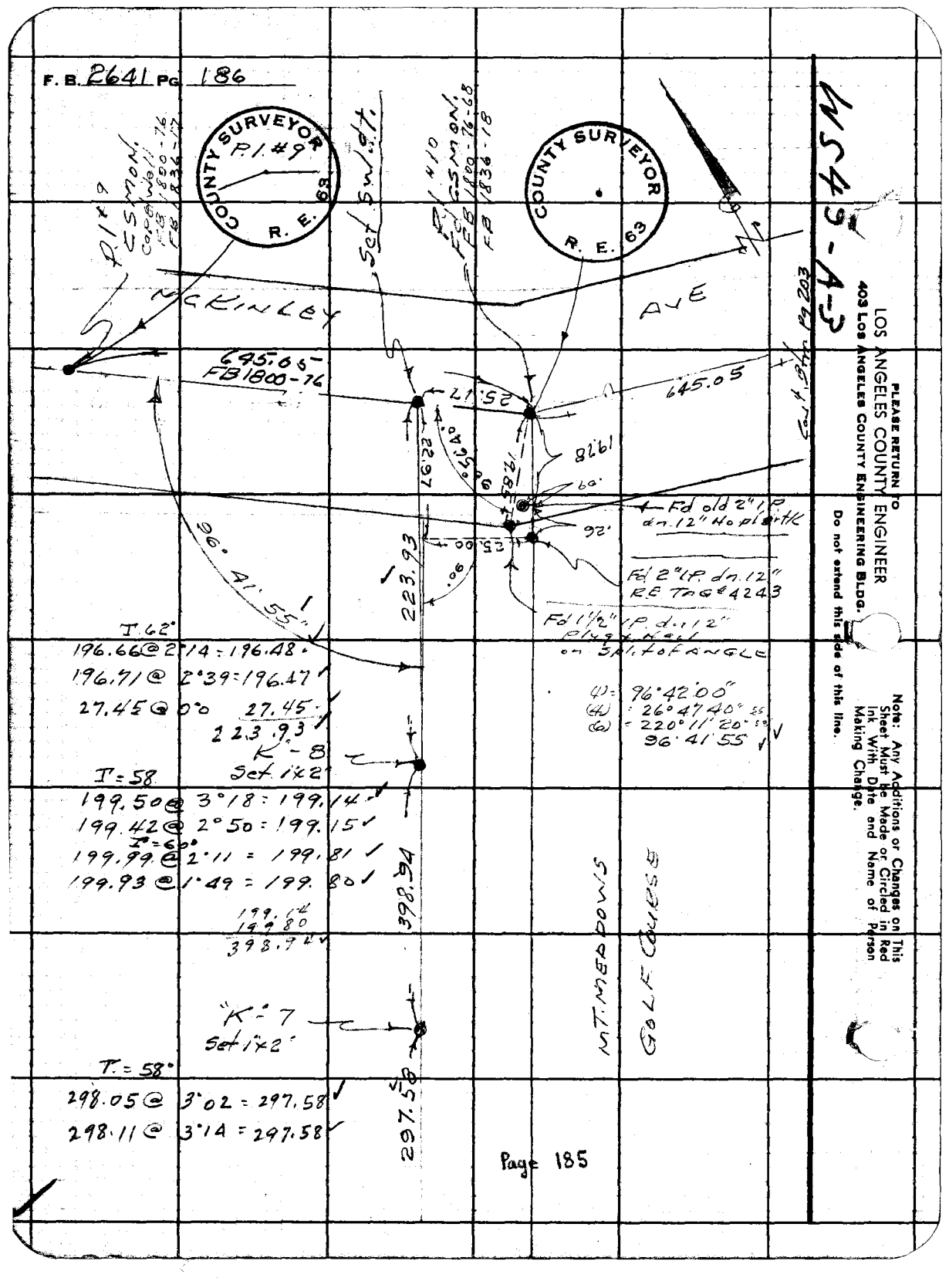
7 & F 3095 C.E. #310 0-62

F. B. 2641 Pg 186



MS 49 - A-3

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Notes Ck'd by W. J. BRENNER | Survey of MT. MEADOW GOLF C. | F. B. 2641 Pg. 187
Map No. | JN 005580 Tape 169 Std 84 °F
Office Work | Surveyed by G. PORTER
Checked | Notes Porter Date 2-3-60
Date | Indexed J. GALLI

Cont. Left Pg-188

194.26

194.59 @ 3°13 T=66° = 194.26 ✓
194.51 @ 2°48 T=66° = 194.26 ✓

T.P

2.0

G-4 Set ix2

201.58

201.97 @ 3°24 T=66° = 201.59 ✓
201.91 @ 3°11 T=66° = 201.58 ✓

GOLF COURSE

MT MEADOWS

T.P 15841Y

1.5

G-3 Set ix2'

TRANSIT LINE

176.80

177.93 @ 6°26 T=66° = 176.79 ✓
177.83 @ 6°05 T=66° = 176.81 ✓
AV 176.80 ✓

T.P G.S. 15842Y

2.2

1.0

CLUB HOUSE

G-2 Set ix2'

234.05

107.28 @ 0°8 T=68° = 107.27 ✓
127.07 @ 3°47 T=66° = 126.78 ✓
127.01 @ 3°22 T=66° = 126.78 ✓
234.05 ✓

Cont from Bot Pg-184

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76E3095 CE #310 8-62

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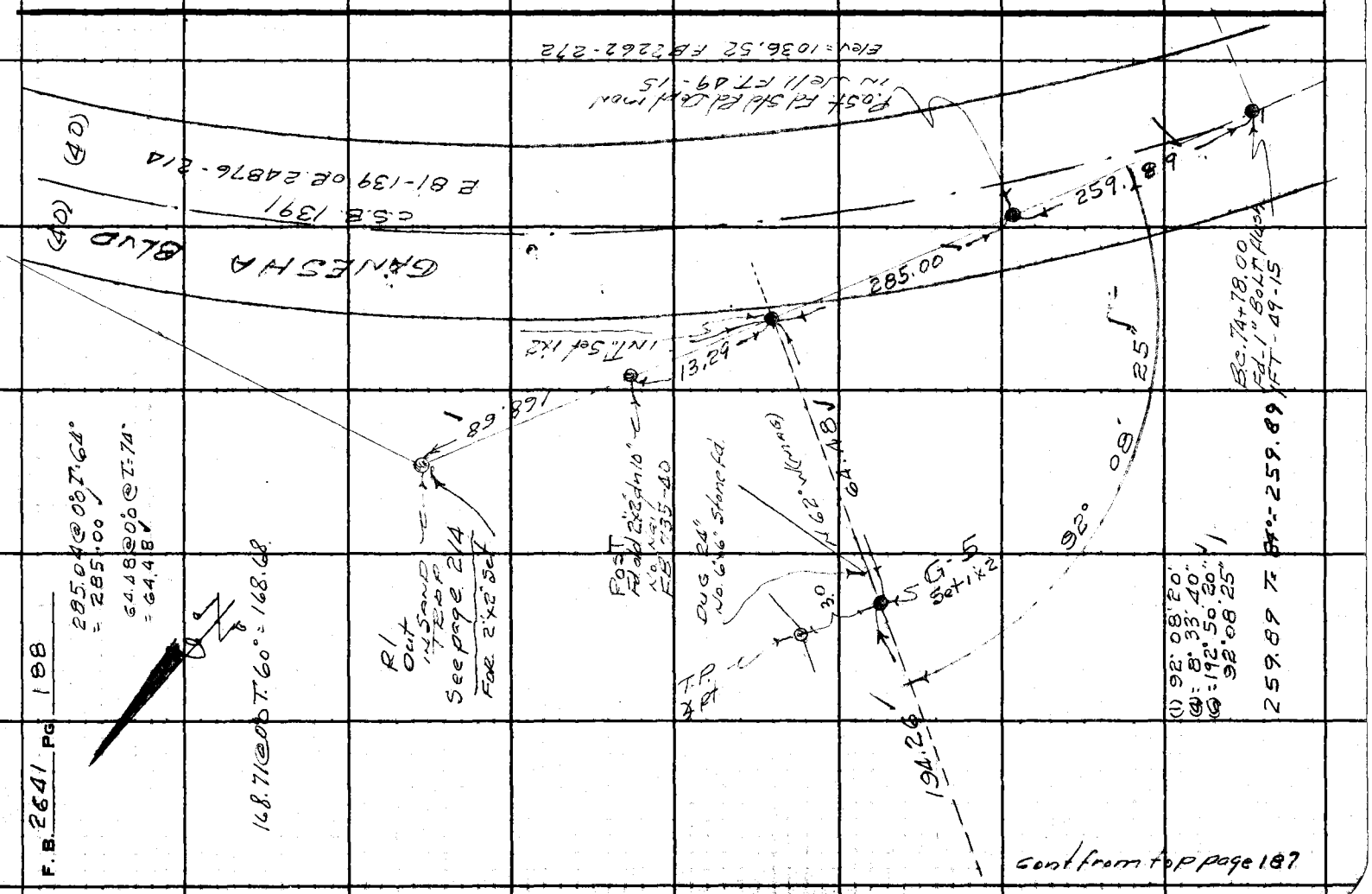

cont from top page 187

0055.00

F.B. 2641 Re. 89

Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____

Date ____ Date ____ Survey of MT. MEADOWS GOLF COURSE

X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by G. Porter Notes A.L.G. Date 2-5-64

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

BENCH LEVELS
ON "P" LINES "G & K"
FOR PLANE TABLE SHEETS

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

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76-L-298 CE 307 2-63

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F.B. 2641 Pg. 190 | Job No. 0055.80 | Division No. | Notes Red. | Plotted | Profile
Survey of MT. MEADOWS GOLF COURSE | Date | Date | No. | X-Sec.
Survey by | Notes A.L.G. | Notes Chkd. | Checked | Date | No.
Indexed G. J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
T.B.M.				1036520	Ed Std. Road Dept Mon. Post. FT 49-15 Elev: FB 2262. -272 W. Side GANESHA BLVD Top of Hill BY 3 LARGE EUC. TREES —	
	1 943	1038463				
T.B.M. set			6 550	1031913	G-5 1"x2" Stk & Nail Page 188 3° So PP # G 15839Y	
	8 468	1040381				
T.B.M. set			0 940	1039441	G-4 1"x2" Stk & Nail Page 187 2° So PP # G 15840Y	
	8 709	1048150			1"x1"	
T.P.			0 709	1047441		
	7 921	1055362				
T.B.M. set			0 990	1054372	G-3 1"x2" Stk & Nail Page 187 1° So PP # G 15841Y	
	11 530	1065902			1"x1"	
T.P.			0 753	1065149		
	8 420	1073569				
T.B.M. set			2 350	1071219	G-2 1"x2" Stk & Nail Page 187 1° So PP # G 15842Y	
	11 890	1083059			1"x1"	
T.P.			0 800	1082259		
	8 479	1090738				
T.B.M. set			3 902	1086836	G-1 1"x2" Stk & Nail Page 184 30° W of PP # G 15843Y	
	2 340	1089176				
T.B.M. set			6560	1082616	1"x2" Stk & Nail Page 184 S.E. COR LOT 9	LOT. 9
	11 027	1093643				
T.P.			0 818	1092825	1"x1"	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				1092.825	1"x1"	
	10.925	11.03.750				
T. P.			1.623	11.02.127	1"x1"	
	5.597	11.07.724				
T.B.M. set			1.838	11.05.886	K-1 1"x2" STK. & Nail (set)	page 184
	11.390	11.17.276				
T.B.M. set			0.334	11.16.942	set SPK. & TIN IN TRANS POLE # 49615E W. SIDE	
	2.154	11.19.096				
set T.B.M.			6.886	11.12.210	K-2 1"x2" STK. & Nail (set)	page 185
	7.323	11.19.533				
set T.B.M.			2.981	11.16.552	K-3 1"x2" STK. & Nail (set)	page 185
	1.319	11.17.871				
T.P.			11.480	11.06.391	1"x1"	
	0.764	11.07.155				
T.P.			11.297	10.95.858	1"x1"	
	0.804	10.96.662				
T.P.			10.742	10.85.920	1"x1"	
	2.750	10.88.670				
T.B.M. set			4.903	10.83.767	(set) K-4 1"x2" STK. & Nail	page 185
	2.324	10.86.091				
T.P.			11.826	10.74.265	1"x1"	

Profile Notes Red____ Plotted____ Job No. 0055.80 Division No.____
No.____ Date____ Date____ Survey of MT. MEADOW GOLF COURSE
X-Sec. Notes Chkd.____ Checked____ Survey by____ Notes A.L.G. Date 2-5-64
No.____ Date____ Date____ Map No.____ Indexed E. J. GALLI Date____

F.B. 2641 Pg. 191

76-L-298 CE 307 2-63

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F.B. 2641 Pg. 192 | Job No. 00558 | Division No. | Notes Red | Plotted | Profile
Survey of M.T. MEADOW GOLF COURSE | Date | No. | X-Sec.
Survey by | Notes A. & E. | Notes Chkd. | Checked
Indexed C. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.		
T.P.				1074265		
	1854	1076119				
T.B.M. (set)			9693	1066476	(set) K-5 1"x2" stk & Nail	Page 185
	1941	1068417				
T.P.			11488	1056929	1"x1"	
	1287	1058216				
T.P.			11272	1046944	1"x1"	
	1791	1048735				
T.B.M. (set)			10405	1038330	(set) K-6 1"x2" stk & Nail	Page 185
	0995	1039325				
T.B.M. (set)			2271	1037054	set SPK & TIN in P.P.# 49611E W. side	
	0492	1037546				
T.P.			10251	1027295	1"x1"	
	0973	1028268				
T.B.M (set)			7128	1021140	(set) K-7 1"x2" stk & Nail	Page 186
	1320	1022460				
T.P.			7010	1015450	1"x1"	
	1339	1016789				
T.P.			8003	1008786	1"x1"	
	2012	1010798				
T.B.M (set)			7773	1003025	(set) K-8 1"x2" stk	Page 186

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STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M. (set)				1003.025	(See) K-8 1"x2" stk & Nail page 186	
	1491	1004.516				
T.P.			6.441	998.075	1"x1"	
	2649	1000.724				
B.M (Fd)			5.439	995.285	(Fd.) B.M. B.F.M 2 ELEV. 995.263 SPK. IN LD. IN N.W. COR. GAS VALVE N. side McKINLEY AVE @ P.I. F.B. 1836-160	

Profile Notes Red Plotted Job No. 0035 80 Division No.
No. Date Date Survey of MT. MEADOW GOLF COURSE F.B. 2641 Pg. 193
X-Sec. Notes Chkd Checked Survey by Notes A.L.G. Date 2-6-64
No. Date Date Map No. Indexed E.J.GALL Date

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F.B. 2641 Pg. 194 Job No. 00558 Division No. Notes Red Plotted Profile
Survey of MT. MEADOW GOLF COURSE Date No. X-Sec.
Survey by G.G.P. Notes A.L.G. 2/19/64 Notes Chkd. Checked No.
Indexed C.J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
ELEVS ON TRANSIT LINES EP #1 TO EP "A & F" LINE.						
T.B.M. (FD)				1083.767	K-4 1"x2" STK ± No. 11 ELEV 1083.767 F.B. 2641 - 191	
	2.844	1086.611				
T.P.			6.120	1080.491	1"x1"	
	1.640	1082.131				
T.P.			3.385	1078.746	1"x1"	
	11.032	1089.778				
T.P.			1.191	1088.587	1"x1"	
	11.667	1100.254				
T.P.			0.640	1099.614	1"x1"	
	9.790	1109.404				
T.P.			0.708	1108.696	1"x1"	
	2.949	1111.645				
T.P.			2.146	1109.499	1"x1"	
	10.704	1120.203				
T.P.			0.511	1119.692	1"x1"	
	10.511	1130.203				
T.P.			0.873	1129.330	1"x1"	
	11.333	1140.663				
T.P.			0.849	1139.814	1"x1"	

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Profile Notes Red____ Plotted____ Job No. 0055.80 Division No.____
No.____ Date____ Date____ Survey of M.T. MEADOW GOLF COURSE
X-Sec. Notes Chkd____ Checked____ Survey by G.G.P. Notes A.L.G. Date 2/19/64
No.____ Date____ Date____ Map No.____ Indexed R.J. GALL Date____

F.B. 2641 Pg. 155

STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				1139814	1" x 1"	
	9181	1148995				
T.B.M. (set)			4980	1144015	△ E.P.#1 1" I.P. & cap (set) Page 203 & 204	E.P.#1
	1722	1145737				
T. P.			11497	1134240	1" x 1"	
	1442	1135682				
T. P			11221	1124461	1" x 1"	
	1870	1126331				
T. P.			11360	1114971	1" x 1"	
	0272	1115243				
T. P.			11832	1103411	1" x 1"	
	3968	1107379				
T. B. M. (set)			7309	1100070	E. P. #2 1" x 2" stk & Nail (set) Page 204	E.P.#2
	6675	1106795				
T. B. M. (set)			3740	1103005	E. P. #3 1" x 2" stk & Nail Page 204	E.P.#3
	11773	1114778				
T. P.			1413	1113365	1" x 1"	
	11227	1124592				
T. P.			1051	1123541	1" x 1"	
	10569	1134110				
T. P.			1123	1132987	1" x 1"	

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F.B. 2641 Pg. 196 Job No. 005080 Division No. Notes Red Plotted Profile
Survey of MT MEADOW GOLF COURSE Date No. X-Sec.
Survey by G.G.P. Notes A.L.G. 2/19/64 Notes Chkd. Checked
Indexed G. J. GALLI Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				1132.987	1" x 1"	
	4.140	1137.127				
T. B. M. (set)			2.828	1134.299	E.P # 4 1" x 2" stk & Nail page 204	E.P # 4
	0.715	1135.014				
T. P.			11.502	1123.512	1" x 1"	
	0.909	1124.421				
T. P.			11.231	1113.190	1" x 1"	
	1.895	1115.085				
T. B. M. (set)			6.919	1108.166	F-1 1" x 2" stk & Nail page 204	F # 1
	4.331	1112.497				
T. B. M. (set)			4.458	1108.039	F-2 1" x 2" stk & Nail page 205	F # 2
	0.871	1108.910				
T. P.			11.163	1097.747	1" x 1"	
	1.020	1098.767				
T. P.			11.144	1087.623	1" x 1"	
	1.567	1089.190				
T. P.			11.484	1077.706	1" x 1"	
	0.835	1078.541				
T. P.			11.035	1067.506	1" x 1"	
	0.941	1068.447				
T. P.			10.993	1057.454	1" x 1"	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				1057454	1"x1"	
	0787	1058241				
T. P.			11478	1046763	1"x1"	
	1032	1047795				
T.B.M. (Set)			10965	1036830	"F"-3 1"x2" stk & Nail Page 205	"F"#3
	8048	1044878				
T. P.			0650	1044228	1"x1"	
	11298	1055526				
T. P			3088	1052438	1"x1"	
	4631	1057069				
T.B.M (Set)			2891	1054178	"F"-4 1"x2" stk & Nail Page 205	F#4
	1984	1056162				
T.B.M. (Set)			8851	1047311	"F"-5 1"x2" stk & Nail Page 205	F#5
	1841	1049152				
T. P.			10939	1038213	1"x1"	
	0517	1038730				
T. P.			11357	1027373	1"x1"	
	1318	1028691				
T. P.			11371	1017320	1"x1"	
	1540	1018860				
T.B.M. (Set)			11343	1007517	"F"-6 1"x2" stk & Nail Page 206	F#6

Profile Notes Red Plotted Job No. 00580 Division No.
No. X-Sec. Date Date Survey of MT. MEADOW GOLF COURSE
No. Notes Chkd Date Checked Survey by G.G.P. Notes A.L.G. Date 2/19/64
Date Date Map No. Indexed E.J. GALL Date

F.B. 2641 Pg. 197

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F.B. 2641 Pg. 198 Job No. 0050.80 Division No. Notes Red Plotted Profile
Survey of MT. MEADOW GOLF COURSE Date No. X-Sec.
Survey by G.G.P. Notes A.L.G. 2/20/64 Notes Chkd. Checked No.
Indexed G. J. GALLI Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M (Set)				1007.517	"F.C." 1"x2" stake Nail	
	2.380	1009.897				
B.M.			5.409	1004.488	Rd. Dept. Mont. & INTER. WALNUT & GANESHA	
					Elev=1004.457 FB 2262-273	

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of MT MEADOWS GOLF COURSE
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by S. FOSTER Notes A.L.G. Date 2-21-64
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. GALLI Date ____

00 55.80

F.B. 2641 Pg. 199

STATION	B. S.	H. I.	F. S.	ELEV.		
Elev's ON KING "S" - TO P.R.A. #7						
T.B.M. (Fd)				1036 520	Fd ROAD DEPT MON. POST FT 49-15 FB 2262-272 W. Side GARDENIA BLVD TOP of H.11	
	4520	1041 040				
T.B.M (set)			1 133	1039 907	"S"-1 1"x 2" stk. & Nail (set)	
	10018	1049 925				
T.P.			0 640	1049 285	1"x 1"	
	10862	1060 147				
T.B.M (set)			0 502	1039 645	"S"-2 1"x 2" stk & Nail (set)	
	4336	1063 981				
T.B.M (set)			4 224	1059 757	"S"-3 1"x 2" stk & Nail (set)	
	4713	1064 470				
T.B.M (set)			0 582	1063 888	"S"-4 1"x 2" stk & Nail (set)	
	2988	1066 876				
T.P.			0 943	1065 933	1"x 1"	
	11 911	1077 844				
T.P.			0 737	1077 107	1"x 1"	
	9547	1086 654				
T.B.M. (set)			1.548	1085 106	"S"-5 1"x 2" stk & Nail (set)	
	10403	1095 509				
T.P.			1378	1094 131		

76-L-298 CE 307 2-63

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F.B. 2641 Pg. 200 | Job No. 0050.80 | Division No. | Notes Red | Plotted | Profile
Survey of A.T. MEADOWS GOLF COURSE Date | Date | No. | X-Sec.
Survey by G.G.P. Notes A.L.G. 2/21/64 Notes Chkd. | Checked | No.
Indexed G.J. GALL Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				1094 131	1" x 1"	
	10583	1104 714				
T. B. M. (set			2 452	1102 262	"S" - 6 1"x2" stk. & Nail (set	
	4855	1107 117				
T. P.			5 473	1101 644	1" x 1"	
	3 881	1105525				
T. P.			3 410	1102 115	1"x 1"	
	4786	1106 901				
T. B. M. (set)			1152	1105 749	"S" - 6 A 1"x2" stk & Nail (set	
	1633	1107 382				
T. P.			1066	1106 316	1" x 1"	
	10 962	11 17 278				
T. P.			0 782	1116 496	1" x 1"	
	11 306	1127 802				
T. P.			0 748	1127 054	1" x 1"	
	10855	1137 909				
T. P.			0 496	1137 413	1" x 1"	
	8446	1145 859				
T. B. M. (set)			1583	1144 276	"S" - 7 1"x2" stk & Nail (set)	
	11 739	1156 015				
T. P.			0 802	1155 213	1" x 1"	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.		
T.P.				1155213	1"x1"	
	11306	1166519				
T.P.			0849	1165670	1"x1"	
	11602	1177272				
T.B.M. (set)			0203	1177069	"S"-8 1"x2" stk. & Nail	
	11066	1188135				
T.P.			0536	1187599	1"x1"	
	10641	1198240				
T.P.			0998	1197242	1"x1"	
	6371	1203613				
T.B.M. (set)			2458	1201155	"S"-9 1"x2" stk. & Nail	
	5862	1207017				
T.B.M. (set)			7661	1199356	"S"-10 1"x2" stk. & Nail	
	1173	1200529				
T.P.			11262	1189267	1"x1"	
	1232	1190499				
T.B.M. (set)			10181	1180318	2" I.P. "P"-20	Prop. Cor.
	1711	1182029				
T.P.			11004	1171025	1"x1"	
	1092	1172117				
T.B.M. (set)			8370	1163747	1" I.P. INT. 3° S of "S"-11	

Profile Notes Red Plotted Job No. 005080 Division No.
No. X-Sec. Date Date Survey of MT. MEADOW GOLF COURSE
No. Notes Chkd. Checked Survey by G. G. P. Notes A.L.G. Date 2/28/64
Date Date Map No. Indexed F. J. GALL Date

F.B. 2641 Pg. 20

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 2641 Pg. 202 — Job No. 0050.80 — Division No. — Notes Red — Plotted — Profile
Survey of MT. MEADOW GOLF COURSE — Date — No. — X-Sec.
Survey by S.G.P., Notes A.L.G. 2/28/64 — Notes Chkd. — Checked — No.
Indexed G. J. GALLI — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M. (See				1163.747	1" I.P. INT. 3ϕ S. of "S-11	
	11.530	1175.277				
T.P.			0.987	1174.790	1"x1"	
	10.884	1185.679				
T.P.			0.582	1185.092	1"x1"	
	10.325	1195.417				
T.P.			0.764	1194.653	1"x1"	
	11.231	1205.884				
T.P.			1.143	1204.741	1"x1"	
	11.416	1216.157				
T.P.			0.970	1215.187	1"x1"	
	10.842	1226.029				
T.P.			0.593	1225.436	1"x1"	
	11.085	1236.521				
T.P.			0.737	1235.784	1"x1"	
	10.725	1246.509				
T.B.M. (Sec)			2.262	1244.247	"S"-12 1"x2" Sek. & Nail	
	11.598	1255.845				
T.P.			1.603	1254.242	1"x1"	
	10.414	1264.656				
TBM (Fd)			4.302	1260.354	P.R.A.M. 7 C.E. MONT. Elev. 1260.360 FB 2641-71	

19F3095 CE #310 4-62

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W.S 49, A-3

643.31 @ 0°0 I=60° = 643.28 · 110' to ℄ Sta 68°

BM 995.26
5.39
1000.65 = H.I. ℄ 10°01'40" - 10.0 Rod.

C.S.MON. INT E. ST.
= N-144 222.96
E. 355.468.00
FB 1800-69

FB. 1836-18-24R

E. ST.

MC KINLEY AVE

07'
8" pvt FB 1836-18

645.05
To P.I. 10
See Pg 186
FB 1800-76

643.28
N 57° 56' 20" W

598.79

Cont. Top Pg-211

SET CEMON S/Hlack
MK as shown
BM F.1
El. = 997.81
+ 6.54
1004.35 ± HI

R.I. #10
C.S.Mon. dn. 10" - Pg - 186
= N - 144,564.42
= E. 354,922.82

FB. 1800-68-76
FB 1836-18-245, 248

COUNTY SURVEYOR
R. E. 63

COUNTY ENGINEER
R/W

866.77

623.45 calc

+ 18°30 - 10.0 Rod

(1) = 45° 52' 20"
(4) = 183° 29' 20"
(6) = 275° 14' 00"
45° 52' 20"

(1) = 86° 20' 20"
(4) = 345° 21' 40"
(6) = 156° 02' 20"
86° 20' 25"

(1) = 47° 47' 00"
(4) = 191° 08' 40"
(6) = 298° 43' 00"
47° 47' 10"

(1) 178°
(4) 321° 29' 00"
(6) 302° 13' 40"
170° 22' 15"

W₂ 179° 59' 00"
(4) - 359° 56' 40"
(6) = 359° 55' 00"
179° 59' 18"

E.P.-1
Set 3/4" I.P.
flush
10' E. Pole

Calc
N. 143,716.80
E. 355,104.00
Elev - 1143.97 calc.

Cont Top Pg - 204

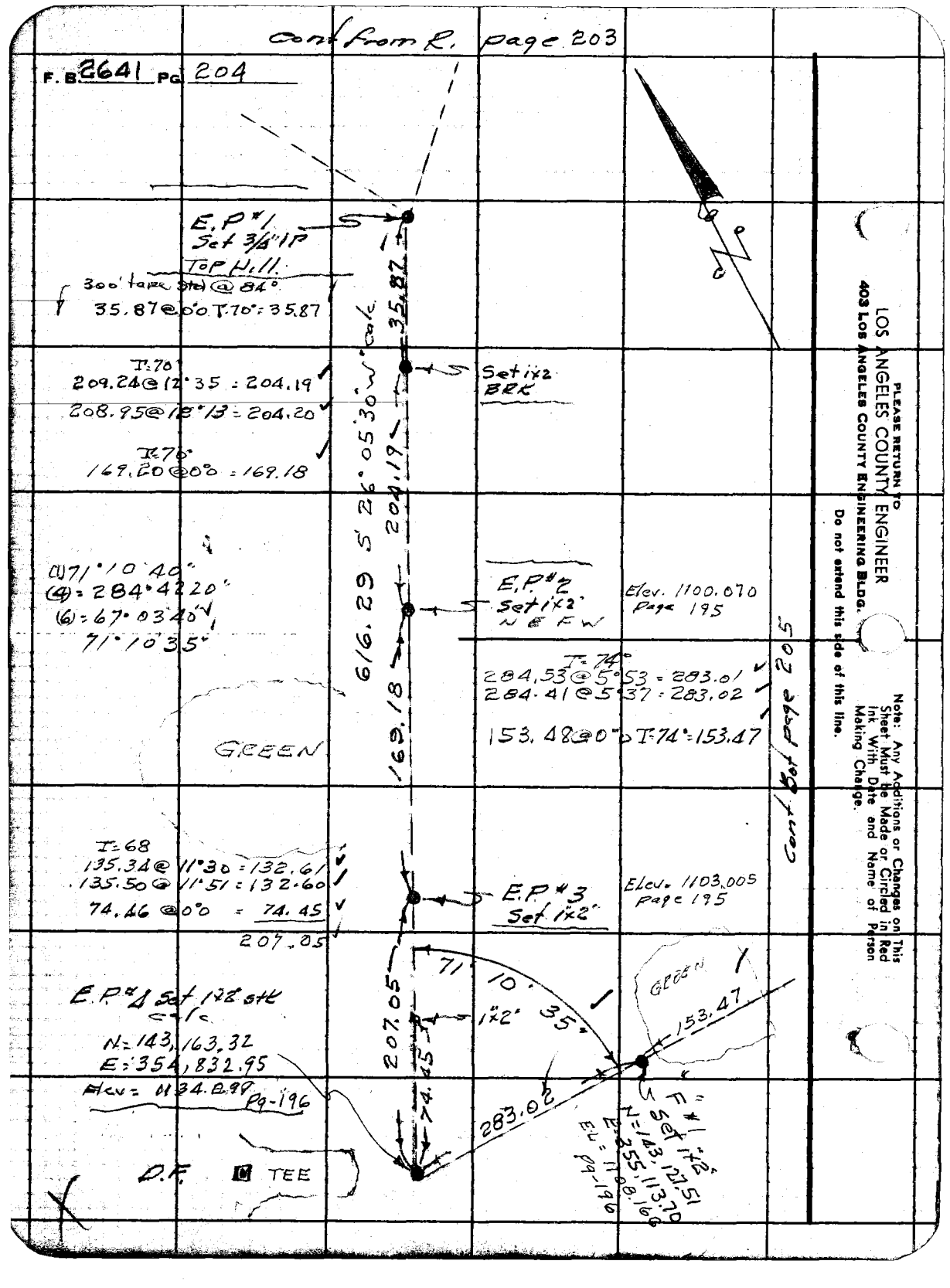
Notes Ck'd by W. J. BRENNER
Map No.
Office Work
Checked
Date

Survey of Pavement Widening & Storm Drain
JN 00550 Tape 9124 Std. 68 °F
Surveyed by G. POETTE
Notes POETTE Date 2-7-64
Indexed
E. J. GALLI

F. B. 2641 Pd. 203

Cont from R. page 203

F. B. 2641 PG 204



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

Survey of PALMEADOWS GOLF C.
JN 0055.80 Tape 169 Std 84 °F
Surveyed by G. PORTER
Notes PORTER Date 2-21-69
Indexed R. J. GALLI

F. B. 2641 Pg 205

Cont'd page - 206

37.49 @ 0°0'T 64° = 37.49 ✓
163.18 @ 11°56'T 64° = 159.63 ✓
162.97 @ 11°35'T 64° = 159.63 ✓
197.12 ✓

197.12

N = 142,968.34
E = 356,361.78
Elev = 1047.311
Page 197

"F" 45 Set 1x2 Top Ridge

191.72

191.75 @ 0°0'T 62° = 191.72 ✓

"F" 44 Set 1x2 Top Spur
N = 142,992.59 Elev = 1054.178
E = 356,171.60 Page 197

509.31

176.94 @ 0°0'T 58° = 176.91 ✓
133.54 @ 5°01'T 60° = 133.01 ✓
133.62 @ 5°24'T 60° = 133.01 ✓
199.64 @ 2°42'T 60° = 199.39 ✓
199.70 @ 3°02'T 60° = 199.39 ✓
509.31 ✓

N = 143,057.03
E = 355,666.38
Elev = 1036.830
Page 197

S 82° 43' 55" E

"F" 3 Set 1x2 Bot. Stake

112.92 @ 11°16'T 60° = 110.72 ✓
112.69 @ 10°39'T 60° = 110.73 ✓
296.96 @ 9°22'T 56° = 292.95 ✓
296.80 @ 9°10'T 56° = 292.96 ✓
403.69 ✓

403.69

"E-R" Set 1x2 — N = 143,108.10
E = 355,265.93
Elev = 1108.039 - Page 196

153.47

Cont from R Pg - 204

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79F3093 C.E. #310 6-62

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F.B. 2641 PG 206

187.15 @ 0°0' T 58°: 187.14

(4) = 75° 45' 40"
(4) = 303° 02' 40"
(6) = 94° 34' 00"
75° 45' 40"

(4) = 3° 00' 40"
(4) = 120° 03' 20"
(6) = 180° 05' 00"
30° 00' 50"

Int. for sta. on Sap Mon. Set

P.O.T. F.I. 49-17
N = 142,923.27
E = 356,715.17

187.14

GANESHA BND

Set for Radial Sta. on Mon. Set Cap Mon. Set
F.I. 49-16

R/ to #6
Δ = 12° 10' 10"
R = 735.41

MC KINLEY AVE

159.14

46° 30'

45° 40'

105°

75°

Set I.P.

30.00'

50'

29.56'

16.55'

Set I.P.

To R/ Page

N = 142,943.40
E = 356,557.31
Elev = 1007.51?
Page - 197

197.12

F #6
Set 1"x2"
Flush

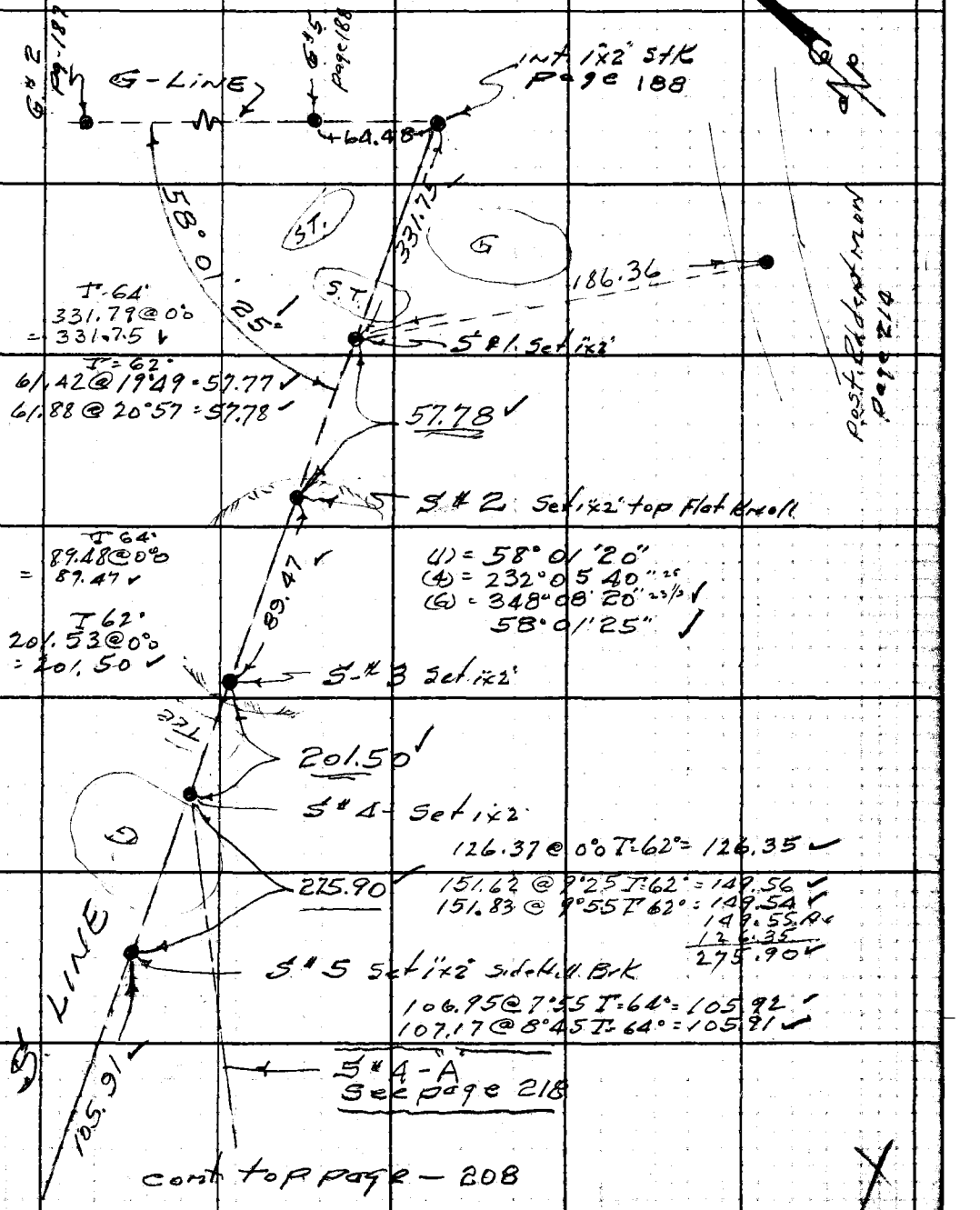
159.16 @ 0°0' T 60°
= 159.14

Cont. from Top Page 205

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

Survey of MT. MEADOWS GOLF C.
JN 005580 Tape 169 Std 84 °F
Surveyed by G Porter
Notes PORTER Date 2-13-64
Indexed W. J. GALLI

F. B. 2641 PG. 207



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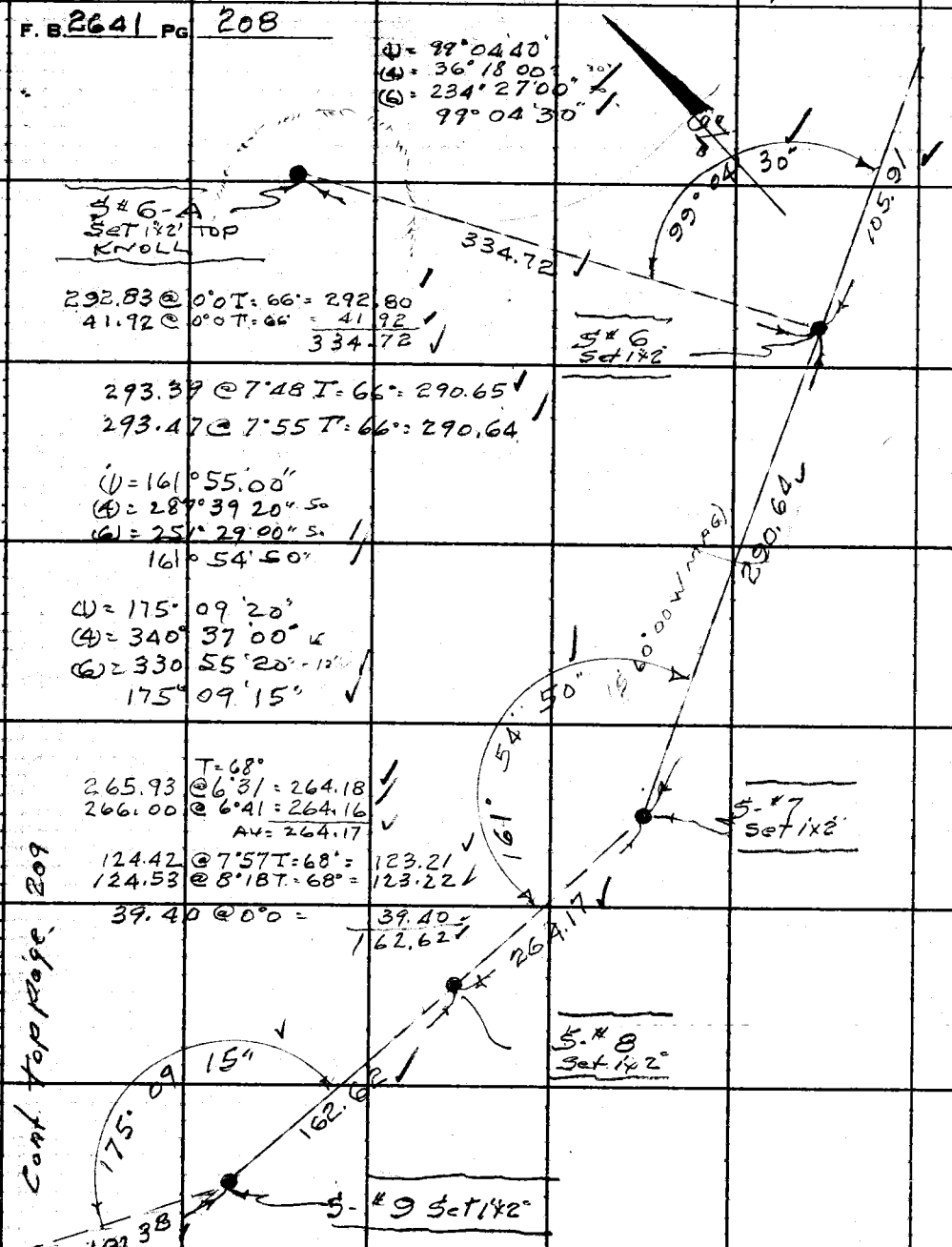
26F3095 CE #310 8-62

Cont from Bot Page 207

F. B. 2641 PG 208



292.83 @ 0°0 I = 66° = 292.80
41.92 @ 0°0 I = 66° = 41.92
334.72 ✓

293.39 @ 7°48 I = 66° = 290.65 ✓
293.47 @ 7°55 I = 66° = 290.64

Δ = 161°55'00"
(4) = 287°39'20" S.
(6) = 25°29'00" S.
161°54'50" ✓

Δ = 175°09'20"
(4) = 340°37'00"
(6) = 330°55'20"
175°09'15" ✓

T = 68°
265.93 @ 6°31 = 264.18 ✓
266.00 @ 6°41 = 264.16 ✓
Av = 264.17 ✓

124.42 @ 7°57 I = 68° = 123.21 ✓
124.53 @ 8°18 I = 68° = 123.22 ✓

39.40 @ 0°0 = 39.40 ✓
162.62 ✓

191.40 @ 0°0 I = 66° = 191.38 ✓

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

Survey of MT. MEADOWS G.C.
JN 0055.80 Tape 169 Std 84 °F
Surveyed by G. PORTER
Notes PORTER Date 2-17-64
Indexed C. J. GALLI

F. B. 2641 Pg. 209
Cont from Bof Page - 208

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170.94 @ 11°48 T=78° = 167.32
171.13 @ 12°06 T=78° = 167.32
229.33 @ 10°46 T=78° = 225.28
229.18 @ 10°35 T=78° = 225.27
151.74 @ 14°03 T=76° = 147.19 225.28 147.19 372.47
151.47 @ 13°39 T=76° = 147.18

(1) = 93° 20' 40"
(4) = 73° 28' 80"
(6) = 200° 04' 40"
93° 20' 45"

2" I.P. Pbop Cor. P.20 FB 2262-73

F.C.C. AVIATION AID U.S. GOVT MON

FD 1x2 .58
59.70
FD 1x2
52.09
FD 1x2 = 6+83.33
4" PLUSH COVERING
2.43
167.32
MT. MEADOWS O.E. 750-310
141.38
S #10 Set 1x2
S #11 Set 1x2
14.58
2.47
37
EL-2922.62
81° 20' 40"
S #12 Set 1x2
20° 45"
93°
207.63
T=76°
158.97 @ 4°33 = 158.46
159.07 @ 4°59 = 158.46
49.17 @ 0°0 = 49.17
207.63

(1) = 81° 20' 40"
(4) = 325° 22' 40"
(6) = 128° 04' 00"
81° 20' 40"

R.R.A. #6 Fd 3/4" IP FB 2262-36
R.R.A. #7
Fd C.E. mon. flush
FB 2262-42
FB 2641-114-117
= N-141,162.48
= E-352,314.77

= N=143,190.10
E=35 1,940.50
Elev= 1278.50

7QF3095 CE #310 7-62

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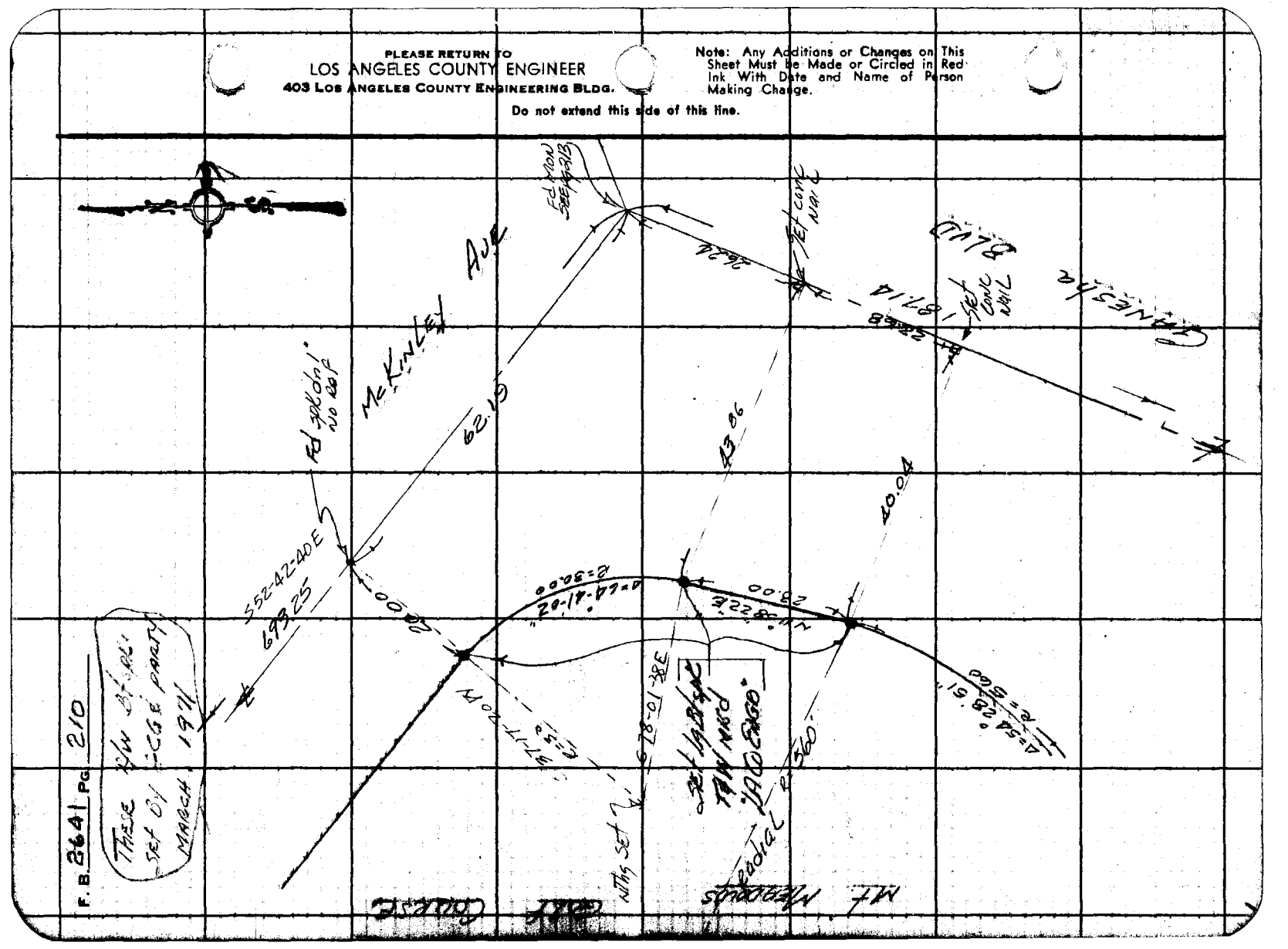
McKINLEY AVE
62.15
S52-42-40E
69.25
R=30.00
Δ=64-41-02"
L=33.58
23.00
40.04
43.06
S37-17-40W
S37-10-82E
R=560.00
Δ=64-09-55"
19.61
SET NAIL
SET CONC NAIL
26.24
26.68
S37-10-82E
R=560.00
Δ=64-09-55"
19.61
SET CONC NAIL
SET NAIL
SET NAIL & TAG
SET NAIL & TAG
SET NAIL & TAG

F. B. 264 / Pg. 211

Survey of MT. MEADOWS GOLF C.
JN 20558 Tape 0224 Std. 68 °F
Surveyed by G. POETZE
Notes POETZE Date 2-7-64
Checked J. GALLI
Indexed

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

COUNTY ENGINEER
R.E. 5869

TR. 14697
LACO. FAIR GROUNDS

598.83@0°07'58" = 598.79

MC KINLEY

598.79

28.66

FD. 2" dn. 8"
F.B. 526-132
Replaced With
1" I.P. dn. 6"

Set Lg Bl. Spk
Tack Mkd
"L.A.C. ENGR"
B/Line

CU = 135° 48' 00"
(L) = 183° 12' 00"
(G) = 94° 48' 00"
135° 48' 00"

452.41@0°0'7"=56'
=452.37

135°

48' 00"

452.37

AVE

#8

FD. 3/4" I.Pdn. 14"
F.B. 469-103-104
F.B. 483-45
F.B. 735-32
F.B. 526 152
REPLACED with
G.E. MAN. dn. 8"
CAP & W.C.

cont. to Page 212

W.S. 44-43

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76F8095 CE #310

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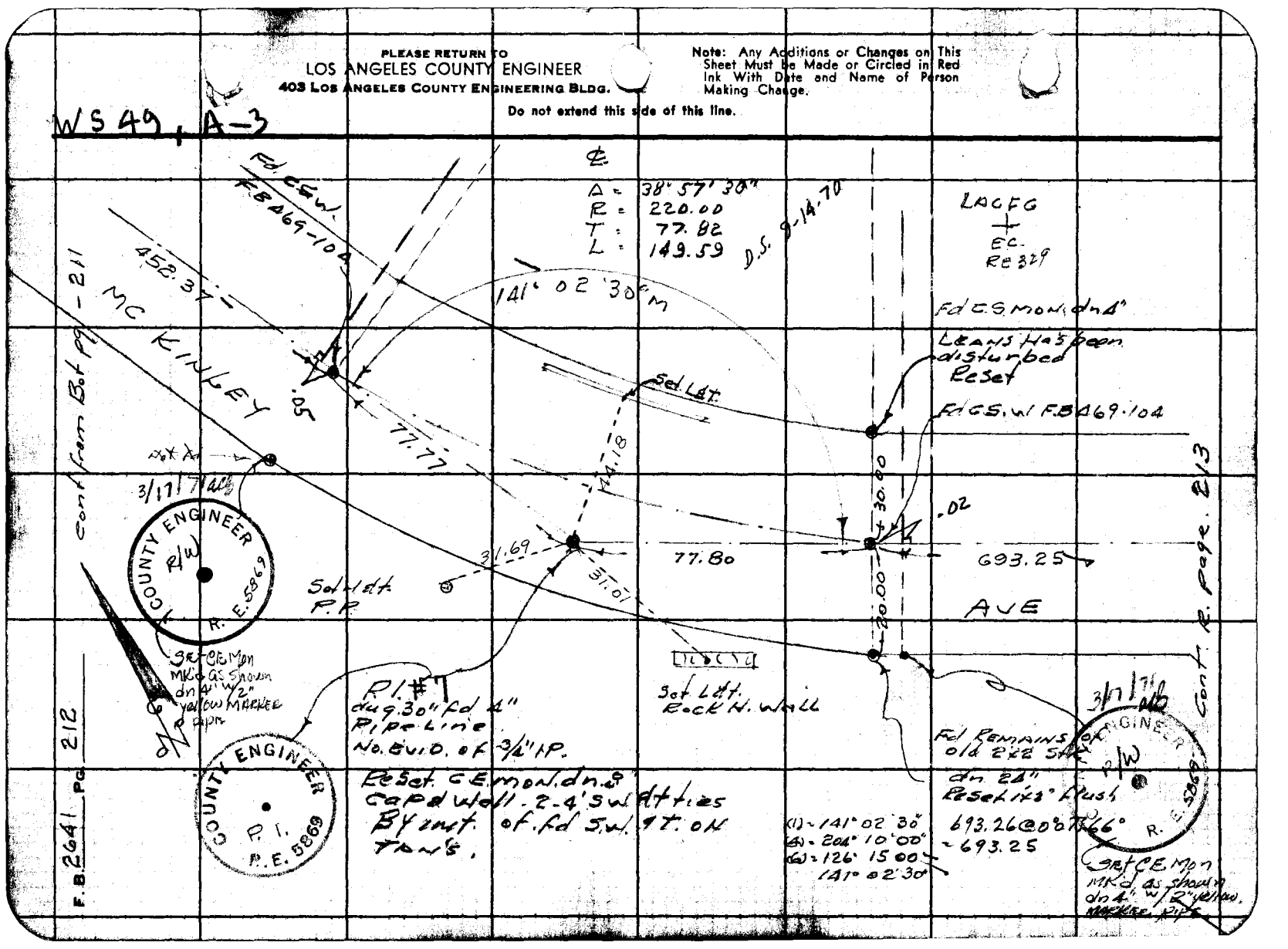
WS 49 + A-3



F.B. 2641 PG 212

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

Survey of MT MEADOWS GOLF C.
JN 0055.80 Tape 0224 Std 68 °F
Surveyed by G. PORTER
Notes PORTER Date 3-2-64
Indexed C. J. GALLI

F. B. B641 PG. 213

W.S. 49-3

(1) = 105°46'40"
(2) = 63°06'00"
(3) = 224°39'00"
105°46'30"

Bof page 212

693.25

62.19

22.00

105°

46°30"

Cont from page 210

10.0

R. 655.50'
11°12'00"
Δ: 55°
R: 600.67
T: 313.67
L: 578.08

Seq mg 210 For 48.76

124°

48.76

33'03" 2-250.0

134.15

139°

695.16

Cont TOP Page 214

MC KINLEY AVE

GANESHA BLVD

N.T.F.D. Std. Rd. dept mon. Copd well FT 49-17

187.15@0°0'T 58" = 187.14

297.53@0°0'T 66" = 297.52

187.14

41.91

168.43@0°0'T 56" = 168.42

FD. Std Rddept mon Copd well FT 49-16

168.42

297.53

179.46

P.I. "G" FD 3/4" I.P dn 1/2" RB 735-41 No. of ft. used to REPLACED with a C.E. mon. dn. 1/2"

179.47@0°0'T 56" = 179.46

FD. Std Rddept mon Copd well FT 49-16

pd 3/29/21 acb Reset on line dis. ft

Fd S&T No. Ref INT OF 4 SMKS

134.15@0°0'T 6.8" = 134.15

695.21@0°0'T 58" = 695.16

SET CE mon MK'd as shown w/3/4" yellow mrkr pipe 3' w/ly

(1) = 124°48'20"
(4) = 139°12'40"
(5) = 28°49'00"
124°48'20"

COUNTY ENGINEER R/W R.E. 5869

COUNTY ENGINEER P.I. R.E. 5869

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76F3095 CE #3 0 0-62

cont from Bot pg- 213

F.B. 2641 PG 214

242.12 @ 0°0' T. 62° = 242.11 ✓

405.47 @ 0°0' T = 66° = 405.46 ✓

66.01 @ 0°0' T. 66 = 66.01 ✓

4/4/71 acft

SET CP MON W/DISK stamped "RE 5869" dn 6"

1/2" yellow MK tape 5' W of P

Std Rd. dept MON. CAP & Well FT 49-15 P.O.S.T.

COUNTY ENGINEER P/W R.E. 5869

(40)

695.16

(40)

FD 1" Bolt flush Ed dept FT 49-15 FB 129/11 Reset PM on ☆

242.12

.075

EC 88+10.09

405.46

POST 5C (L) FD 3/4" IP dn. 6" FB 735-40 HELD

P.I. #2 Set 2x2 dn 4" Rec. dist of 66.01 IN SAND TRAP. REPLACED WITH SB. MON. dn. 14

66.01

GANESHA BLVD

07.05"

℄ CRV

Δ = 50° 52' 55"

R = 1500

T = 713.57

L = 1332.09

COUNTY ENGINEER P.I. R.E. 5869

52.06

453.68

Fd 3/4" IP dn 30

52.78

453.70 @ 0°0' T = 60° = 453.68 ✓

129°

Fd 3/4" IP dn FQ 210-24

58.06

18.00

BC 74+

Fd 3/4" IP acft

FD 1" Bolt flush FT 49-15

COUNTY ENGINEER P/W 4/6/71 R.E. 5869

RP PI FD 2x2 dn 8" FQ 210-24

(1) = 129° 07' 00"

(2) = 156° 28' 20"

(3) = 54° 41' 20"

129° 07' 05"

SET CP MON MK ☆ shown W/2 YELLOW MK TAPE 30' W

R 59.84

1000

163.19

Fd 3/4" IP dn. 6" FQ 210-24

259.92 @ 0°0' T 52° = 259.89 ✓

45°

405.54

POST. FD Std Rd dept MON. dn. 6" COOP R/W/11 Rd. dept FT 49-15 Elev = 1036.52 FB 22-62-272

405.54 @ 0°0' T = 58° = 405.51

Cont Top Page 215

W.S. 49 I A-3

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

Survey of MT. MEADOWS G.C.
JN 0055.90 Tape 0224 Std 68 °F
Surveyed by G. PORTER
Notes PORTER Date 3-5-64
Indexed R. J. GALLI

F. B. 2641 Pg. 215

Cont from Bot. Page 214

EC 70+72.38

202.96 @ 0°0' T 60° = 202.95
88.31
84.46
375.72

Set 3" I.P. Plug & Tag

Found 1" Bolt Flush F.T. 49-14

I: 60°

Δ1: 129° 41' 40"
Δ2: 158° 46' 40"
Δ3: 58° 10' 00"
129° 41' 40"

90.08 @ 10° 48' T = 60° : 88.48
89.90 @ 10° 10' T = 60° : 88.49
19.29 @ 0° 0' T 60° 19.29

90.50 @ 12° 38' = 88.31
90.27 @ 11° 58' = 88.31
84.46 @ 0° 0 = 84.46

74.71 @ 16° 31' T 60° = 73.54
76.38 @ 15° 39' 7 60° 73.55
181.31

194.26 @ 0° 0' T. 60°
= 194.25

215.47 @ 0° 0' T = 60°
= 215.46

Δ Data
Δ: 50° 18' 20"
R: 800.00
T: 375.65
L: 702.40
D.S. 10° 30' 70

Found 1" Bolt No Ref.

Set 3" "IN" PLUG & CE TAG

Found 2" I.P. No Ref.

Found 1" I.P. Flush F.T. 49-14

Found 1" I.P. No Ref.

Found 1" I.P. F.T. 49-14

Found 1" I.P. F.T. 49-14

Found 1" I.P. F.C. 210.23

Found 1" I.P. F.T. 49-14

Found 1" I.P. F.C. 210.23

Found 1" I.P. F.C. 210.23

Found 1" I.P. F.C. 210.23

Cont. from Bot/page 215

F. B. 2641 Pg. 216

Ψ = 167° 23' 20"
④ = 309° 33' 40" 25
Ⓒ = 284° 26' 40" 24"
167° 23' 25"

151.85 @ 90° T 60°
= 151.84

Set CE Mon
dn A" MKd
As Shown
~~Fd Nail~~
~~No Dab~~
Reset Fd
RR Spk

215.46

0.12 E.C.

.05

GANESHA

151.84

25°

P-16
~~Fd Nail & Tack~~
Post FP Std
Rd dept mon.
dn. 7" Cap & Well
F.B. 2262-72
F.T. 48-29

29° 21' 42" calc.

23'

P.I.
A 2x2 per
Rd Dept. F.B.
1435-136

543.44 Tan

167°

D.S. 13° 18' 70

Δ Data
Δ = 29° 21' 42"
R = 1800.00
T = 471.58
L = 922.42

22° 38' 25"

604.10 calc

228.35

2½" IP up 69
FB 2262-72

.29

INT. FD. P.M. FB 2262-72

P. 17
P.O.T. FD. Std Rd dept mon.
dn. 7" cap & well
FT 48-29

To B.C.
See F.B. 2935-102

COUNTY ENGINEER
R. E. 5869

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

Survey of MT. MEADOWS GOLF C.
JN 0055.80 Tape 169 Std 84° °F
Surveyed by G. PORTER
Notes PORTER Date 3-9-64
Indexed C. J. GAVAN

F. B. 2641 Pg. 217

164.67@ 11°01' T 60° = 161.61
164.47@ 10°38' T 60° = 161.62

228.78@ 10°54' T 62° = 224.61
228.59@ 10°39' T 62° = 224.61

227.86@ 5°38' T 64° = 226.73
227.72@ 5°17' T 64° = 226.72

cont fr 152

K = 3 1x2 Pg 185

PT "A" Set 1x2

PT "B" Set 1x2

INT. Set S.W.C.T. in Rock
PT "D"

TRANSIT LINE 612.94

89° 17' 20"

Set 1x2

161.61
5.27
224.61
226.72
0.54
22.98

Fd 2" I.P. Conc. Plug & CoENG Tag
Pg - 153

76.67@ 10°1' T 60° = 75.42
76.86@ 11°05' T 60° = 75.42

25.16@ 0° = 25.16
100.58

89° 12'
100.58
223.54

Fd 2x2 U.P.C. No Ref

52.98

Set 1x2

124.60@ 19°09' T 60° = 117.69
125.03@ 19°41' T 60° = 117.70

K = 2 1x2 Pg 185

PT "E"

117.69

90° 48' 00"

89° 10' I.P. Page 154

A.C. CEL Per Deed

PROP. COR. Fd COENG Tag in lead in Rock page 153

208.56

368.56

198.00

I.P. Page 154

PT "C"

90° 50' 00"

3E COR Lot 9 Page 184

Fd 2" I.P. no tag Pg 153

FB 2262-69

(1) = 89° 12' 20"
(4) = 356° 49' 20"
(6) = 175° 14' 00"
89° 12' 20"

(1) = 89° 17' 20"
(4) = 357° 09' 20"
(6) = 175° 44' 00"
89° 17' 20"

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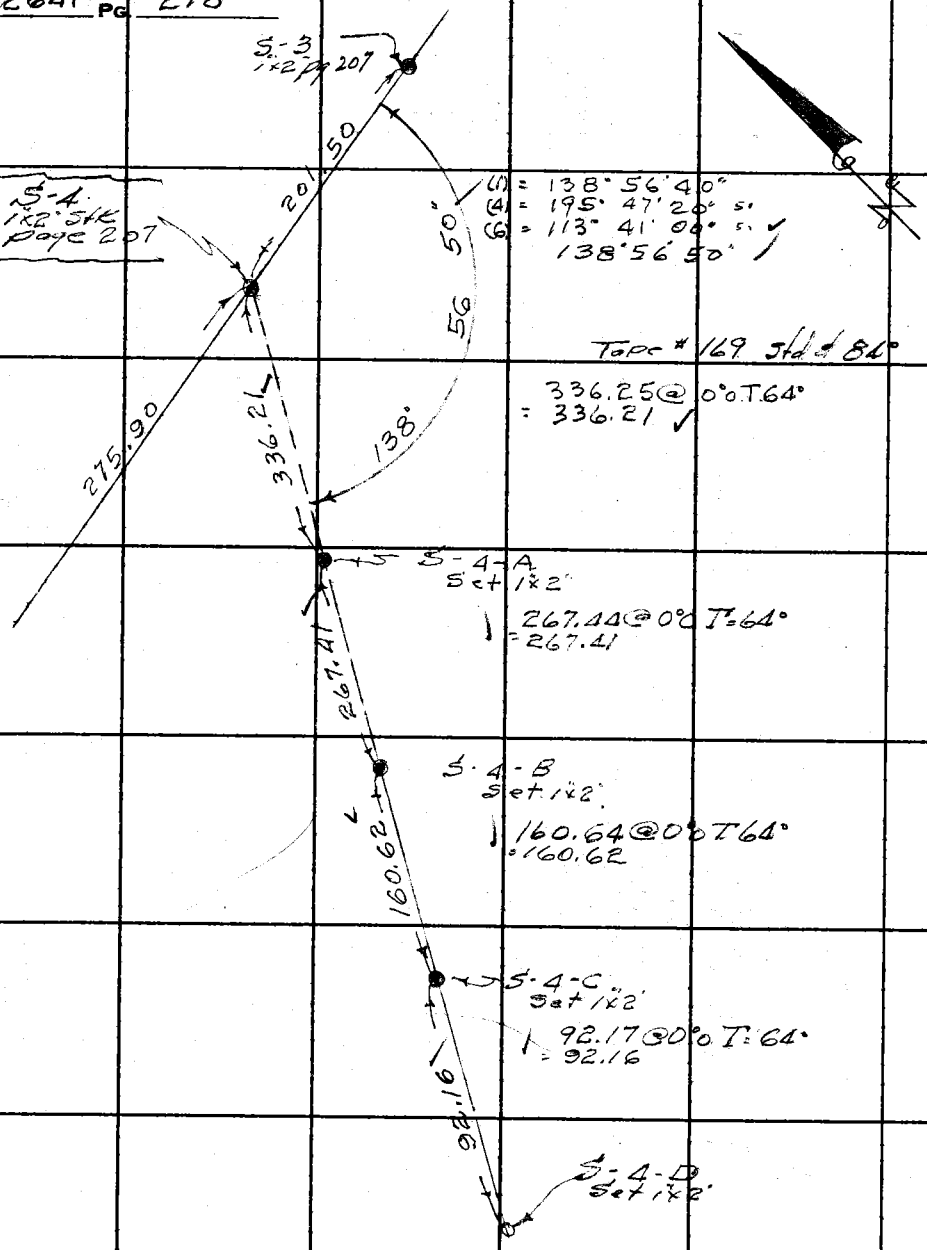
76F3095 CE #3 9-62

F. B. 2641 PG. 218



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

Survey of MT. MEADOWS Golf C.
JN 0055.80 Tape 169 Std 84 °F
Surveyed by G. PORTER
Notes PORTER. Date 3-26-64
Indexed E. J. GALLI APR 29 '64

F. B. 2641 Pg. 219

TRANSIT LINE
MET. WATER DIST. ORANGE CO
FEEDER LINE ALAVERNE TO
WALNUT 42" CONCRETE PIPE

REF.
MWD. MAPS
H-4010
H-4011
H-4012

1421-5-6

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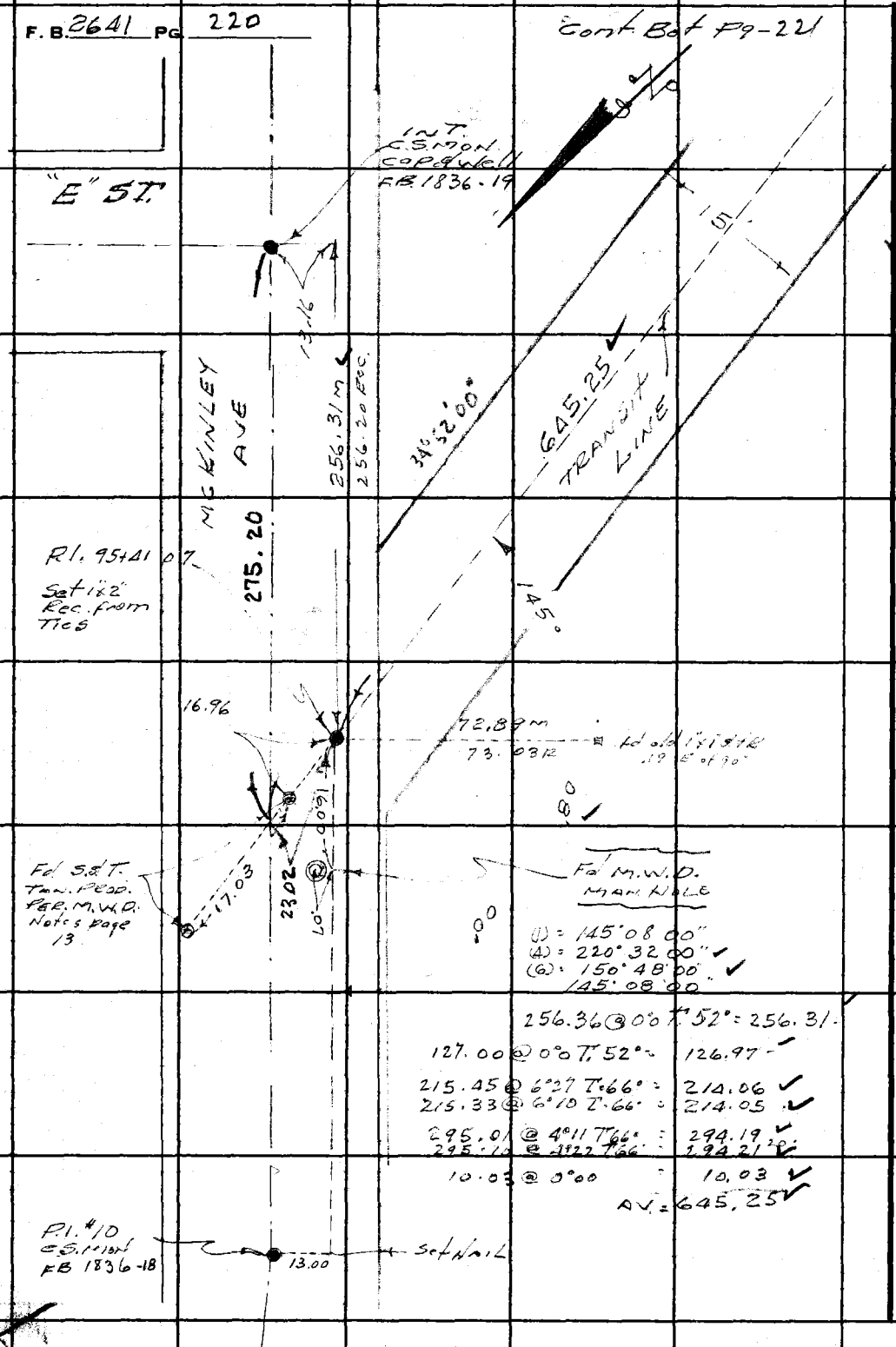
76F3095 C.E. #210 6-62

F. B. 2641 PG. 220

Cont. Bk. P9-22



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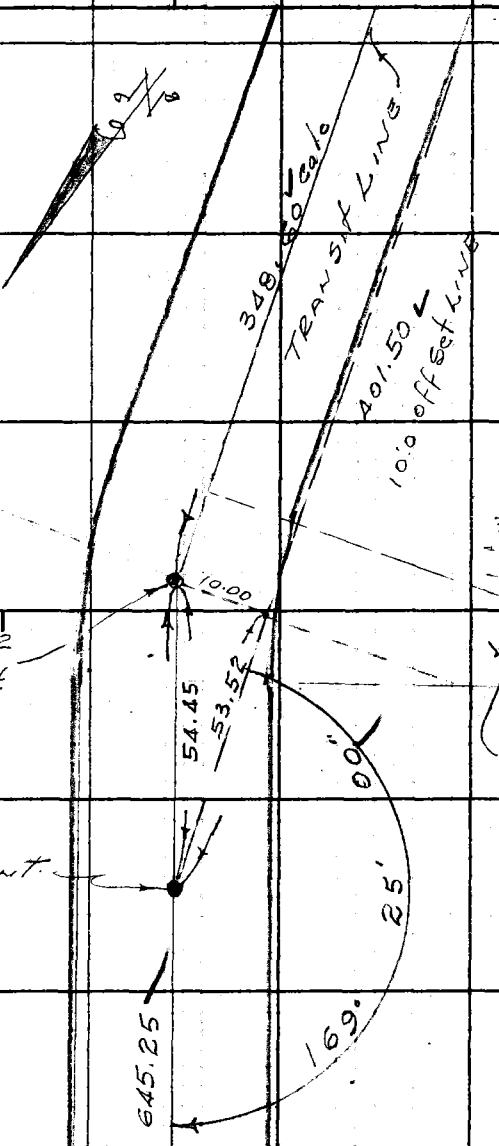
Notes Ck'd by W. J. BRENNER
Map No.
Office Work
Checked
Date

Survey of MT. MEADOWS GOLF C.
JN 0055.80 Tape 169 Std 84° °F
Surveyed by G. PORTER
Notes PORTER Date 3-26-64
Indexed C. J. GALLI

F. B. 2641 PG. 221

cont Bat pg - 222



cont from top page - 220

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3093 CE #310 6-62

Cont. Bot Page 223

F. B. 2641 PG 222

(D) = 13A° 34' 10"
(A) = 178° 16' 40"
(G) = 87° 25' 00" ✓
134° 34' 10"

272.84 @ 0°0 T = 62°
= 272.80 ✓

272.80

551.89 @ 0°0 T = 72°
= 551.85 ✓

R/W-3
Set 1x2

10.00

134° 34' 10"

(D) = 172° 53' 15"
(A) = 331° 33' 00"
(G) = 317° 19' 20" ✓
172° 53' 15" ✓

TRANSIT LINE

551.85 ✓

Δ = 45° 25' 50"
R = 200
T = 83.72
L = 158.58

W-2
R/I Set 1x2
= 105+72.74 AH =
105+34.92 BK.

15' ✓

Rec.
Δ = 7° 06' 45"

10.02

Set 1x2 Rec. on 19.00 Rad Set SPLIT OF ANGLE

93° 33' 25"

± 31.77

53°

Conc. Blow Off Stand Pipe
22.57 Dia.
18' HIGH

172°

348.60 Calc.

401.50

Cont. from top Page 221

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

Survey of MT MEADOWS G.C.
JN 0055.80 Tape 169 Std 84 °F
Surveyed by G. Porter
Notes Porter Date 4-7-64
Indexed E. J. GALL

F. B. 2641 PG. 223

cont Bot Page 224

227.71

FD MET. W Dist
M. H. flush

.13

S 35° 00' 00" W
284.58 ✓

Rec.
Δ = 42° 09' 37½"
R = 200
T = 77.09
L = 147.17

P.I. W5
Set 1x2

(1) = 137° 50' 20"
(4) = 191° 21' 28"
(6) = 107° 02' 60" ✓
137° 50' 20"

284.61 @ 0°0' T: 70°
284.58 ✓

642.31 ✓

TRAFFIC LINE

642.37 @ 0°0' T: 70°
= 642.31 ✓

P.I. W4
Set 1x2

(1) = 160° 18' 40"
(4) = 281° 14' 20"
(6) = 241° 51' 20" ✓
160° 18' 35" ✓

Rec.
Δ = 19° 41' 25"
R = 200
T = 34.71
L = 68.73

272.80
72.10
.50
160°
18° 35" ✓

Fd MET. W. Dist
M. H. flush

cont from top pg-222

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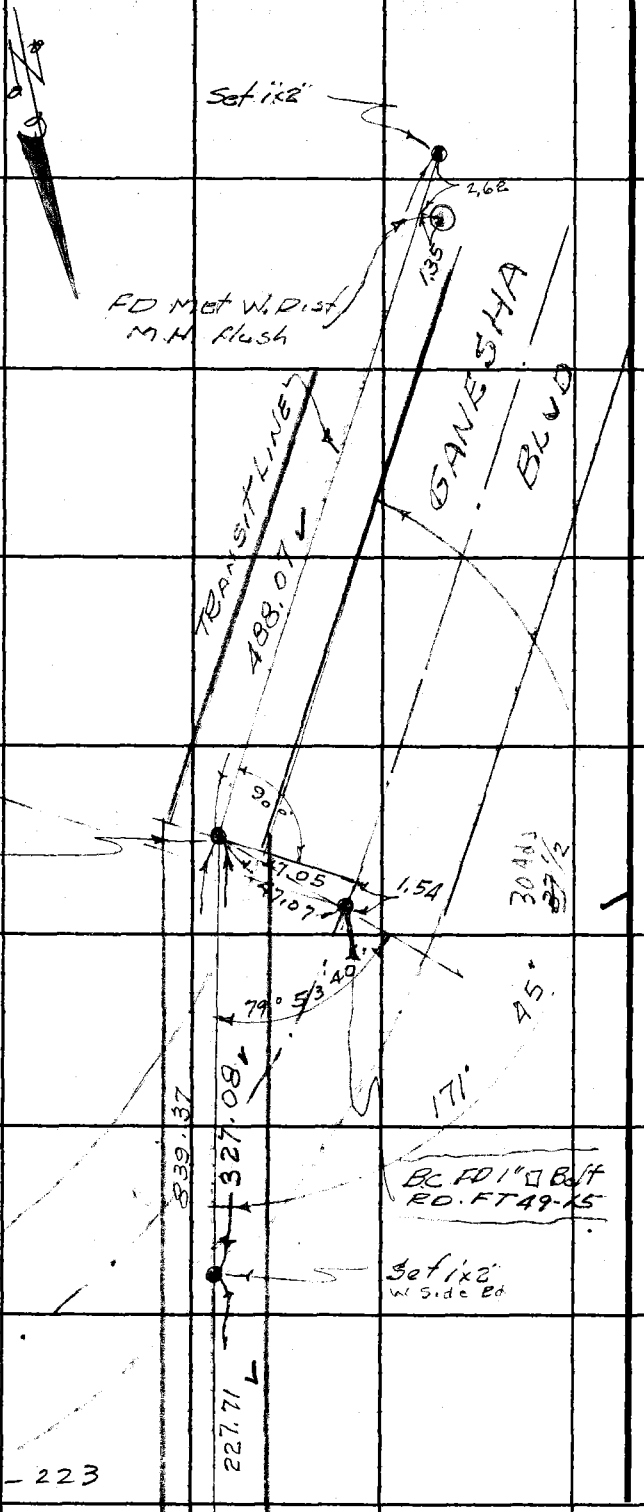
76F3095 CE #310 8-62

F. B. 2641 PG 224

Ⓓ = 171° 45' 40"
Ⓐ = 327° 02' 30" 37½
Ⓑ = 310° 33' 40" 36½

171° 45' 37½" ✓

488.08 @ 0° T. 80°
= 488.07 ✓



327.10 @ 0° T. 76°
= 327.08 ✓

227.73 @ 0° T. 70°
227.71 ✓

← Cont from top pg - 223

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

Survey of Puddingstone Rec. Area
JN DO54.99 Tape 164 Std. 84 °F
Surveyed by Petri
Notes Petri Date 4-27-64
Indexed J. SAMI 11 7 64

F. B. 264 \ PG. 225

Puddingstone Rec. Area
Sailboat Launch
J.N. DO54.99
4-27-64
Horizontal Control For Topography

P.T. Sheets
D-437-12
D-437-13

Petri
Bavilotti
Dean

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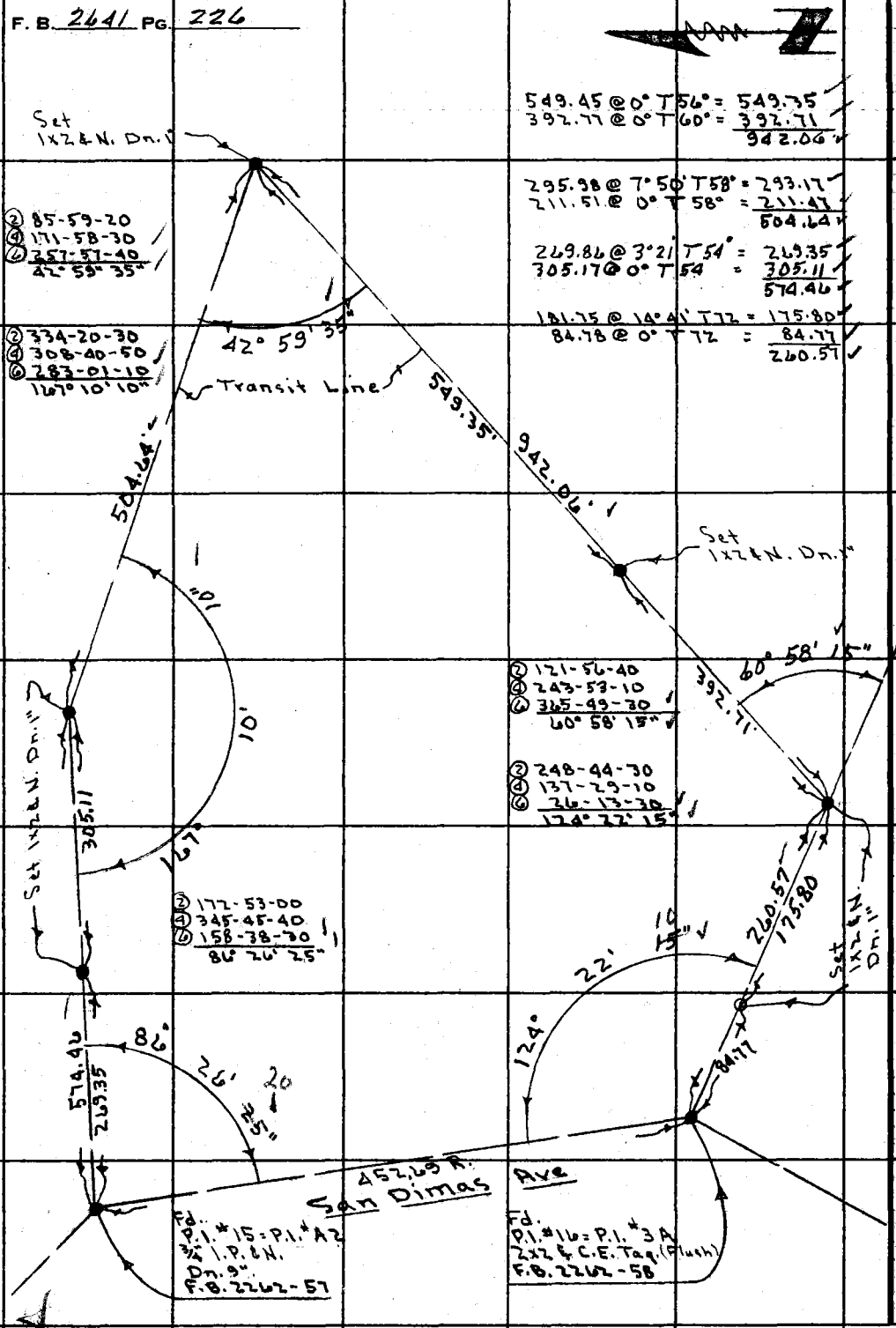
76E3096 CE # 310 3-61

F. B. 2641 PG. 226



549.45 @ 0° T 56° = 549.35
392.77 @ 0° T 60° = 392.71
942.06

295.98 @ 7° 50' T 58° = 293.17
211.51 @ 0° T 58° = 211.47
504.64

269.86 @ 3° 21' T 54° = 269.35
305.17 @ 0° T 54 = 305.11
574.46

181.75 @ 14° 41' T 72 = 175.80
84.78 @ 0° T 72 = 84.77
260.57

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

Survey of Pudding Stone R.A.
JN 00549 Tape Std °F
Surveyed by G. Porter
Notes Porter Date 5-27-64
Indexed C. J. GALL 92564

F. B. 2641 Pg. 227

LOCATION OF

PYLONS

WATER SKI COURSE

AS SET MAY 27-1964

G. Porter
& Party

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LOS ANGELES COUNTY ENGINEER

74 E 3095 CF 2310 6-62

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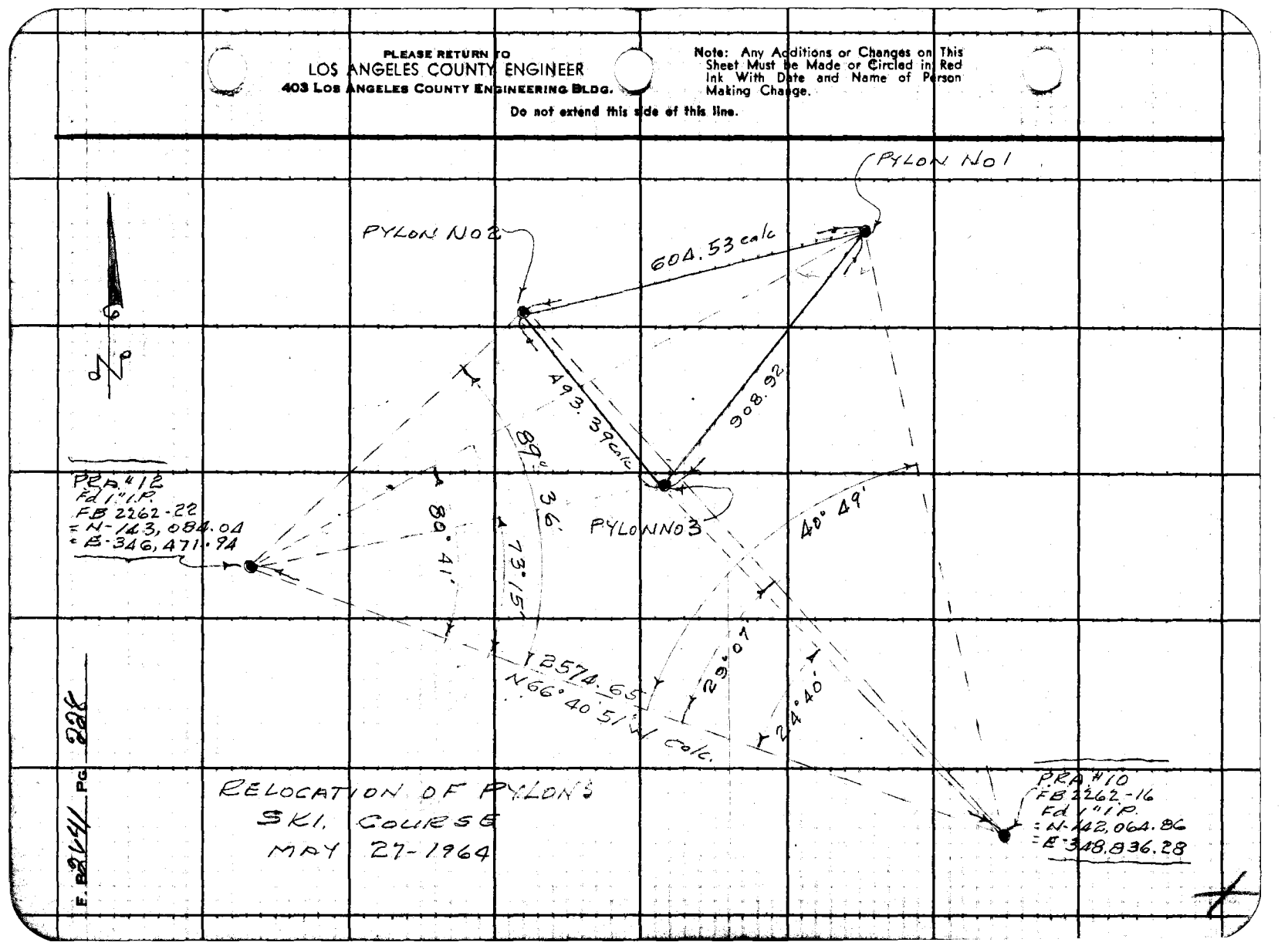

RELOCATION OF PYLONS
SKI COURSE
MAY 27-1964

E. B214 PG 228

Notes Ck'd by	Survey of Puddingstone R.A.
Map No.	JN DD54.99 Tape 67 Std 84 °F
Office Work	Surveyed by Petri
Checked	Notes Petri Date 12-28-64
Date	Indexed C. J. GALLI 2 5 65

F. B. 2641 PG. 229

J. N. DD54.99

Puddingstone Rec. Area

Swim Park & Railroad Concession Area

Horizontal Control For Topography

12-28-64

P. T. Sheets

D-437-26

" " 30

" " 31

Petri

Goble

Valdez

X

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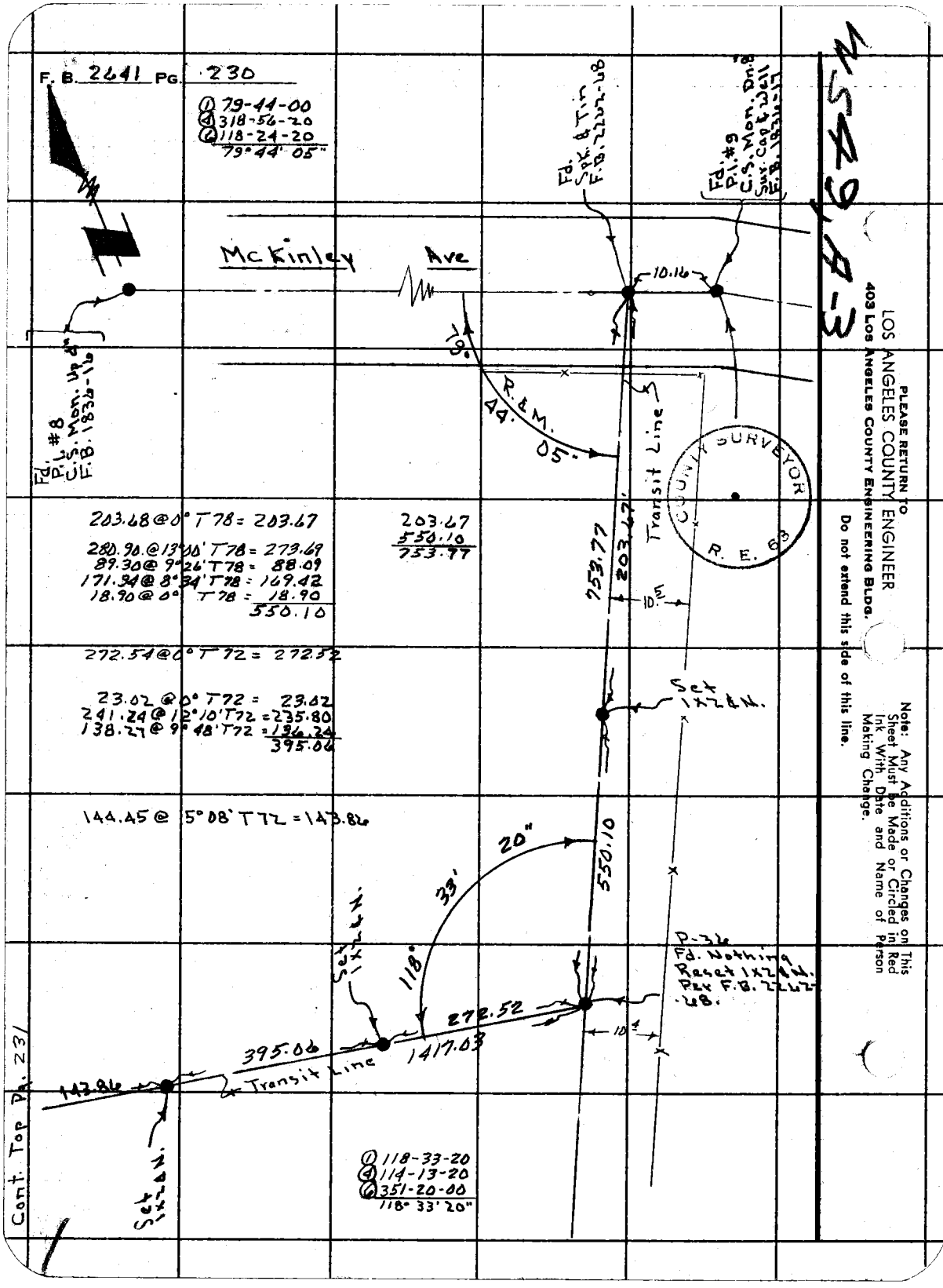
76F3035 CE # 310 5-61


F. B. 2641 PG. 230
① 79-44-00
② 318-56-20
③ 118-24-20
79° 44' 05"
McKinley Ave
Fd. #8 U.S. Mon. Dsd. 1938
Fd. #9 U.S. Mon. Dsd. 1938
Fd. #10 U.S. Mon. Dsd. 1938
10.16
19°
R & M.
44° 05'
Transit Line
203.68 @ 0° T 78 = 203.67
280.90 @ 13° 10' T 78 = 273.69
89.30 @ 9° 26' T 78 = 88.09
171.34 @ 8° 34' T 78 = 169.42
18.90 @ 0° T 78 = 18.90
550.10
203.67
550.10
753.77
753.77
203.67
10
COUNTY SURVEYOR
R. E. 68
272.54 @ 0° T 72 = 272.52
23.02 @ 0° T 72 = 23.02
241.24 @ 12° 10' T 72 = 235.80
138.27 @ 9° 48' T 72 = 136.24
395.06
144.45 @ 5° 08' T 72 = 143.86
Set 1" I.P.
20"
33'
118°
550.10
Set 1" I.P.
272.52
395.06
1417.03
143.86
Transit Line
Set 1" I.P.
10
P.T.
P.C.
Fd. Nail & Tag Reset 1" I.P. F.B. 2641 P. 68.
① 118-33-20
② 114-13-20
③ 351-20-00
118° 33' 20"
Cont. Top Pg. 231
1538-43
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Puddingstone R.R.
JN DD54.99 Tape 66 Std 68 °F
Surveyed by Petri
Notes Petri Date 12-29-64
Indexed L. A. GALLI

F. B. 2641 PG. 231

Cont. From Lt. Pg. 230

112.17 @ 5° 08' T72 = 111.71
290.05 @ 0° T72 = 290.03
401.74

162.34 @ 12° 49' T80 = 158.29
45.56 @ 0° T80 = 45.56
203.85

203.85
401.74
143.86
395.06
272.52
1417.03

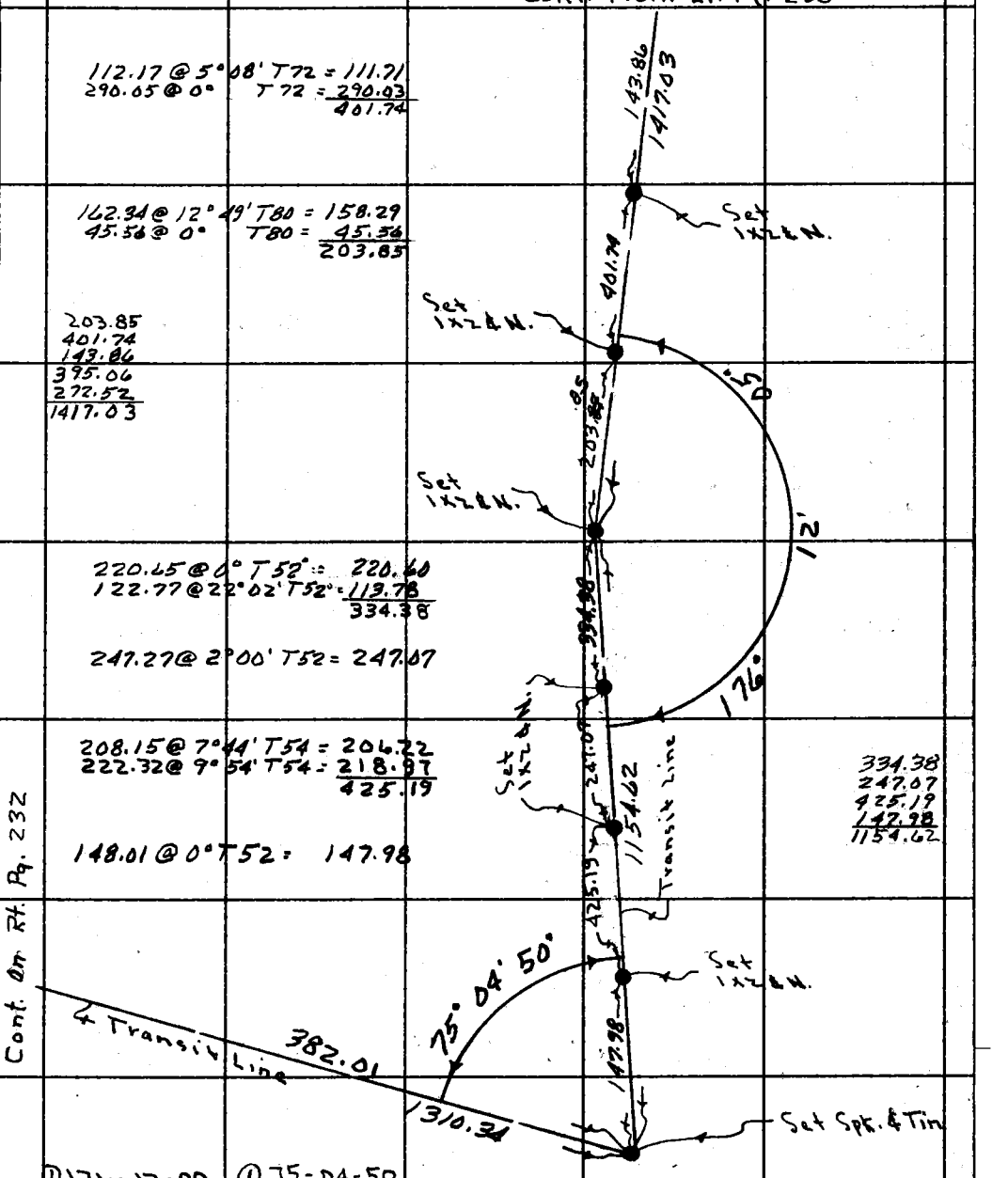
220.45 @ 0° T52° = 220.40
122.77 @ 22° 02' T52° = 119.78
334.38

247.27 @ 2° 00' T52 = 247.07

208.15 @ 7° 44' T54 = 206.22
222.32 @ 9° 54' T54 = 218.97
425.19

148.01 @ 0° T52 = 147.98

334.38
247.07
425.19
147.98
1154.62



Cont. On Rt. Pg. 232

① 176-12-00
④ 344-48-20
⑥ 337-12-45
176° 12' 05"

① 75-04-50
④ 300-19-20
⑥ 90-29-00
75° 04' 50"

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76F308S CE # 310 3-61

F. B. 2641 PG. 232

Tracy Katt Field

To 2" Brass Cap
F.B. 1836-25

Fd.
C.S. Mon. Dm. 6"
F.B. 1836-25

160.62 T=84°=160.62

553.58@0°T74'=553.54

256.00@1°49'T52 = 255.82
235.57@1°33'T52 = 235.43
208.78@6°35'T50 = 207.35
235.04@12°09'T50 = 229.73
928.33

137.84@0°T50' = 137.81
245.46@5°42'T50 = 244.20
382.01

382.01
928.33
1310.34

382.01
1310.34

117-13-30
108-54-20
343-21-20
117° 13' 35"

90-39-00
302-37-20
183-54-40
90° 39' 05"

Cont. From Lt. Pg. 231

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F. B. 2641 Pg. 239

Profile No. ____ X-Sec. No. ____
Notes Red ____ Date ____ Notes Chkd. VAN Date 10-6-66
Plotted ____ Date ____ Checked ____ Date ____
Job No. 8804.15 Division No. 11
Survey of Puddingstone Swim Park
Survey by Petri's Notes Bowles Date 9-30-66
Map No. ____ Indexed C. J. GALLI Date OCT 5 '66

C.P. # 8804.15

9-30-66

Puddingstone Swim Park

Bench Levels To Establish Elevations

At Test Holes.

See Pg. 240 For Test Hole Locations

Petri's
Bowles
Guzzetta
Boundary

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

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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403 Los Angeles County Engineering Bldg.

76-L-298 CE 307 2-63

76-L-298 CE 307 2-63

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403 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F.B. 2241 Pg. 234 Job No. 8804.15 Division No. 11 Notes Red Plotted Profile
Survey of Puddingstone Swim Park Date Date No. X-Sec.
Survey by Peltz Notes Bowles Notes Chkd. VAN Checked
Indexed C. J. GALLI Date Date 10-6-66 No.

STATION	B.S.	H.I.	F.S.	ELEV.		
Fd. B.M. # P-6	5.658	989.419		983.761	B.M. # P-6 Elev. = 983.761. F.B. 2262-130. San Dimas Ave. E. Side. Top of Conc. Face Puddingstone Dam. 7' W. of Cable Winch & 15.3' N. of Conc. Stairway. Fd. Copper Tag & Nail in Conc. Stamped L.A. Co. Flood Control Dist.	
T.P.			8.371	981.098		
	0.627	981.675				
T.P.			11.489	970.186		
	2.399	972.585				
T.P.			11.875	960.710		
	1.641	962.351				
T.P.			7.225	955.126		
	3.053	958.179				
Fd. B.M. # P-5			5.815	952.369	B.M. # P-5 Elev. = 952.381 F.B. 2262-129 San Dimas Ave. W. Side N. End Bridge No. B-877 over Puddingstone Dam Spillway. Fd Bt. spk in Lead Top Conc. wingwall.	
	0.625	952.989				
T.P.			11.19	941.80		
	0.86	942.66				
T.P.			11.26	931.40		
	0.90	932.30				
T.P.			11.21	921.09		
	1.86	922.95				
T.P.			11.39	911.56		
	0.36	911.92				
T.P.			11.40	900.52		
	0.44	900.96				

761-298 CE 307 11-56

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700 Los Angeles County Engineering Bldg.

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STATION	B. S.	H. I.	F. S.	ELEV.		
		900.96				
T.P.			11.60	889.36		
	0.70	890.06				
T.P.			11.97	878.59		
	0.45	879.04				
T.P.			10.82	868.22		
Fd #8	0.33	868.55				
Test Hole			8.94	859.61	Test Hole # 8 see Pg 240 For Location.	
					set 1x1 6'N. @ same Elev as Grd @ T.H.	
	10.22	869.83				
T.P.			1.93	867.90		
	11.18	879.08				
T.P.			0.42	878.66		
	10.77	889.43				
Test Hole # 6			5.07	884.36	Test Hole #6. See Pg. 240 For Location.	
	2.48	886.84			Set 1x1 4' E. @ Same Elev. As Grd. @ T.H.	
Test Hole # 7			7.13	879.71	Test Hole #7 see Pg 240 For Location.	
	3.19	882.90			set 1x1 5'E @ same Elev. as Grd @ T.H.	
T.P.			2.77	880.13		
	7.54	887.67				
T.P.			9.88	877.79		
	0.96	878.75				

Profile Notes Red _____ Plotted _____ Job No. 8804-5 Division No. 11
No. _____ Date _____ Date _____ Survey of Pudding Stone Dam Road
X-Sec. Notes Chkd. VAN Checked _____ Survey by: Patel Notes Book Date Sept 30 1964
No. _____ Date 10-6-64 Date _____ Map No. _____ Indexed G. J. GALLI Date _____

F.B. 2641 Pg. 2

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2641 Pg. 236

Survey of Pudding Stone Park Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey by R.H. Notes Sketch Date ____ Date ____ No. ____ X-Sec. ____
Indexed C. J. GALLI Date ____ Notes Chkd. VAN Checked ____ No. ____
Job No. 8804.5 Date ____ Date 12-6-56 Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		878.75				
T. P.			8.25	870.50		
	5.57	876.07				
Test-Hole #4			5.77	870.30	Test Hole #4 see Pg 240 For Location. Set 1x1 5'W. @ Some Elev. as Grd @ T.H.	
	10.42	880.72				
T.P.			3.19	877.53		
	11.29	888.82				
T.P.			0.50	888.32		
	11.72	900.04				
T.P.			0.82	899.22		
	7.05	906.27				
Test-Hole #1			6.64	899.63	Test Hole #1 see Pg 240 For Location. Set 1x1 5's. @ Some Elev. as Grd @ T.H.	
	6.65	906.28				
Test-Hole #3			10.07	896.21	Test Hole #3 See Pg 240 For Location. Set 1x1 5'W @ Some Elev. as Grd @ T.H.	
	6.63	902.84				
T.P.			8.21	894.63		
	4.02	898.65				
Test-Hole #5			7.71	890.94	Test Hole #5 see Pg 240 For Location Set 1x1 5'W @ Some Elev - as Grd @ T.H.	
	8.79	899.73				
T.P.			2.57	897.16		
	9.42	906.58				

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		906.58				
Test-Hole #2			1.98	904.60	Test Hole #2. See Pg 240 for Location - Set 1x1 5' W. @ same Elev. as Grd @ T.H.	
	4.18	908.78				
T.P.			11.17	897.61		
	0.29	897.90				
T.P.			0.67	897.23		
	11.06	908.29				
T.P			0.59	907.70		
	10.94	918.64				
T.P.			0.23	918.41		
	11.36	929.77				
T.P.			0.67	929.10		
	11.00	940.10				
T.P			0.31	939.79		
	9.51	949.30				
T.P.			1.72	947.58		
	8.34	955.92				
Fd B.M. #P.5			3.57	952.35	B.M. #P-5 Elev. = 952.381 F.B. 2262-129 For Description See Pg 234	

Profile Notes Red Plotted Job No. 8804.15 Division No. 11 F.B. 2641 Pg. 237
No. X-Sec. Date Date Survey of Puddingstone Swim Pool
No. Date 10-Sec-66 Notes Chkd. Date Checked Survey by Petri Notes Bowles Date 2-30-66
Map No. Indexed G. J. GALL Date

F.B. 2641 Pg. 238

Job No.____ Division No.____ Notes Red____ Plotted____ Profile

Survey of____ Date____ Date____ No.____

Survey by____ Notes____ Notes Chkd.____ Checked____ X-Sec.

Indexed____ Date____ Date____ Date____ No.____

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

76-L-296 CE 307 2-63

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REC. ALLEY

Notes Ck'd by	Survey of RUDDINGSTONE
Map No.	JN 8804.15 Tape Std °F
Office Work	Surveyed by ACGUITRON
Checked	Notes ACG Date 9/30/66
Date	Indexed C. J. GALLI

F. B. 2641 PG. 239

JOB NO 8804.15

RUDDINGSTONE

SWIM PARK

POWER POLE LINE TIE

TO ℄ OF SANDIMAS AVE

SEE

FB 2262

GUIDANO

LANDA

LYBRAND

HENDERSON

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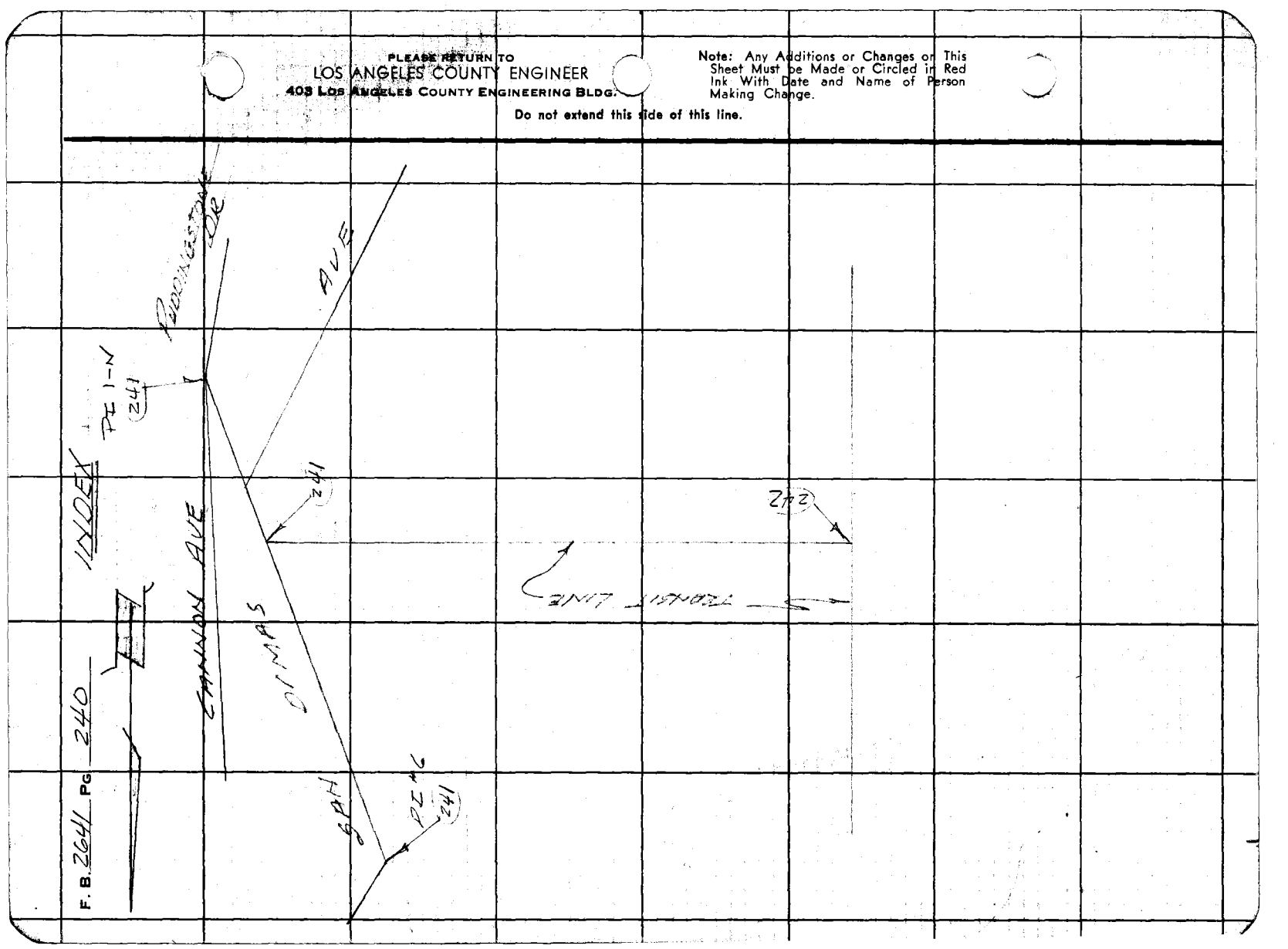
PEDRO ESTE DR
AVE
PI 1-N
241
241
241

PUDDINGSTONE

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

Survey of	SWIM PARK
JN 88804	VS Tape 217 Std 84 °F
Surveyed by	A.C. Guizado
Notes	ACG Date 2-20-66
Indexed	C. J. GALLI

F. B. 2641 PG. 241

PI #6
FD CE MON
MK'd as Shown
FB 2262-94

COUNTY ENGINEER
R. E. 5869

DR

613.98 by Adj
FB 2262-94

1) 74°-16'-00"
2) 297-04-10
3) 85-36-20
74°-16'-03"

74°-16'-03"

LINE

757.44

DIMAS

F 84°
21.80 @ LEV = 21 80
275.70 @ 7°55' = 273 08
208.25 @ 2°14' = 208 11
254.45 @ LEV = 254 45
757.44

FD BT SPK & J. PER FB 2641 JB

74.65

AVENUE

FD BT SPK W/ PA 209

PI #7
SEE FB 2262-95
DO NOT FD OR SEARCH

62.20

SAN

PUDDINGSTONE

PI 1-N
FD CE MON
MK'd as Shown
FB 2262-95

DR

COUNTY ENGINEER
R. E. 5869

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405 LOS ANGELES COUNTY ENGINEERING BLDG.

7SF309S CE #310 1-65

F. B. 641 Pg. 247

(#7)

636789 E
PP

197.9 NO METERS

S LINE

#6
657542 E
PP

2°

216.5'

#5
657541 E
PP

2°

1) 95°-32'-15"
4) 22-09-05
6) 213°-13'-25"
95°-32'-15"

PURDING TO REC

238.8

#4
657540 E
PP

2°

2°

N 95°-32'-15" E

S LINE

757.44

#3
657539 E
PP

2°

233.0

#2
657538 E
PP

X

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Notes Ck'd by	Survey of PUDD. SWIM PARK
Map No.	JN 8804.15 Tape Std °F
Office Work	Surveyed by A.C. GUIZADO
Checked	Notes E. LANDA Date 9-66
Date	Indexed C.J. GALLI

F. B. 2641 PG. 243

PUDDINGSTONE SWIM PARK
J.N. 8804.15

STAKING OF TEST HOLES

See Pg. 260 For Additional Test Holes G.P. 3-22-67

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7-67 3085 CE #310 1-65

F. B. 264/1 PG 244

END

NOTE:
TEST HOLE'S #2, 5, 6, 7 & 8 HAD BEEN DUG.
TEST HOLE'S #1, 3, & 4 CONTRACTOR'S LOCATION TO DIG.
SEE PG 245

11+30.8 — 35° — T.H. #1

T.H. #4 — 132° — 9+68.8

9+51.8
TEL. POLE #657542 E

30° — T.H. #3

7+37.3
TEL. POLE #5
#657541 E

7+09.3 — 45° — T.H. #5

LINE

4+39.5
TEL POLE #4
#657540 E

6+27.3 — 290° — T.H. #2

T.H. #6 — 63° — 4+19°

FOR TIE SEE LINE BK. PG 242

T.H. #7 — 143° — 3+91°

TEL. LINE

T.H. #8 — 301° — 2+50°

1+00
TEL. POLE #3
#657539 E

NOTE 9-30-66
TEST HOLES #6, 7, & 8 HAD BEEN DUG BEFORE STAKING.
TEST HOLES # 4 & 5 LOCATION CHANGE BY CONTRACTOR

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by		Survey of PUDD. SWIM PARK	F. B 2641 Pg. 245
Map No.		JN 8004.15 Tape Std °F	
Office Work		Surveyed by A.C. GUIZADO	
Checked		Notes E.LANDA Date 9-66	
Date		Indexed C.J. GALLI	

NOTE: TEST HOLE'S #1 TO #8 AS REQUESTED BY CONSTRUCTION IV.

END

SEE Pg 244

11+30.8 — 35° → T.H. #1

T.H. #4 — 120° → 9+78.8

9+53.8 TEL. POLE #6 #657542 E — 30° → T.H. #3

7+37.3 TEL POLE #5 #657541 E

LINE

7+12.3 T.H. #5

6+27.3 — 290° → T.H. #2

T.H. #6 — 55° → 4+39° TEL. POLE #4 #657540 E

TEL. LINE

FOR TIE LINE SEE RT. PG 242

T.H. #7 — 150° → 3+79°

T.H. #8 — 10° — 2+70°

1+00 TEL. POLE #3 #657539 E

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75F3095 CE#310 1-65

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F. B. 2441 PG. 246

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

Survey of PUDDINGSTONE SWIM PARK
JN 0054.99 Tape 232 Std 89 °F
Surveyed by G. PETRI
Notes I. BOWLES Date 2-1-67
Indexed G. J. GALLI MAR 28 '67

F. B. 264 Pg. 247

PUDDINGSTONE SWIM PARK.

J. N. 0054.99

FEB. 1, 1967

HORIZONTAL CONTROL FOR TOPOGRAPHY.

TAPE - N° 232

REFERENCE:
F.B. 2641
F.B. 2262
P.T. SHEET — D-437-4

P.T. SHEETS.
D-437-4
D-437-10
D-437-11
D-437-41
D-437-42

PARTY
G. PETRI -
I. BOWLES.
G. GUIZADO.
R. BEAUDRY

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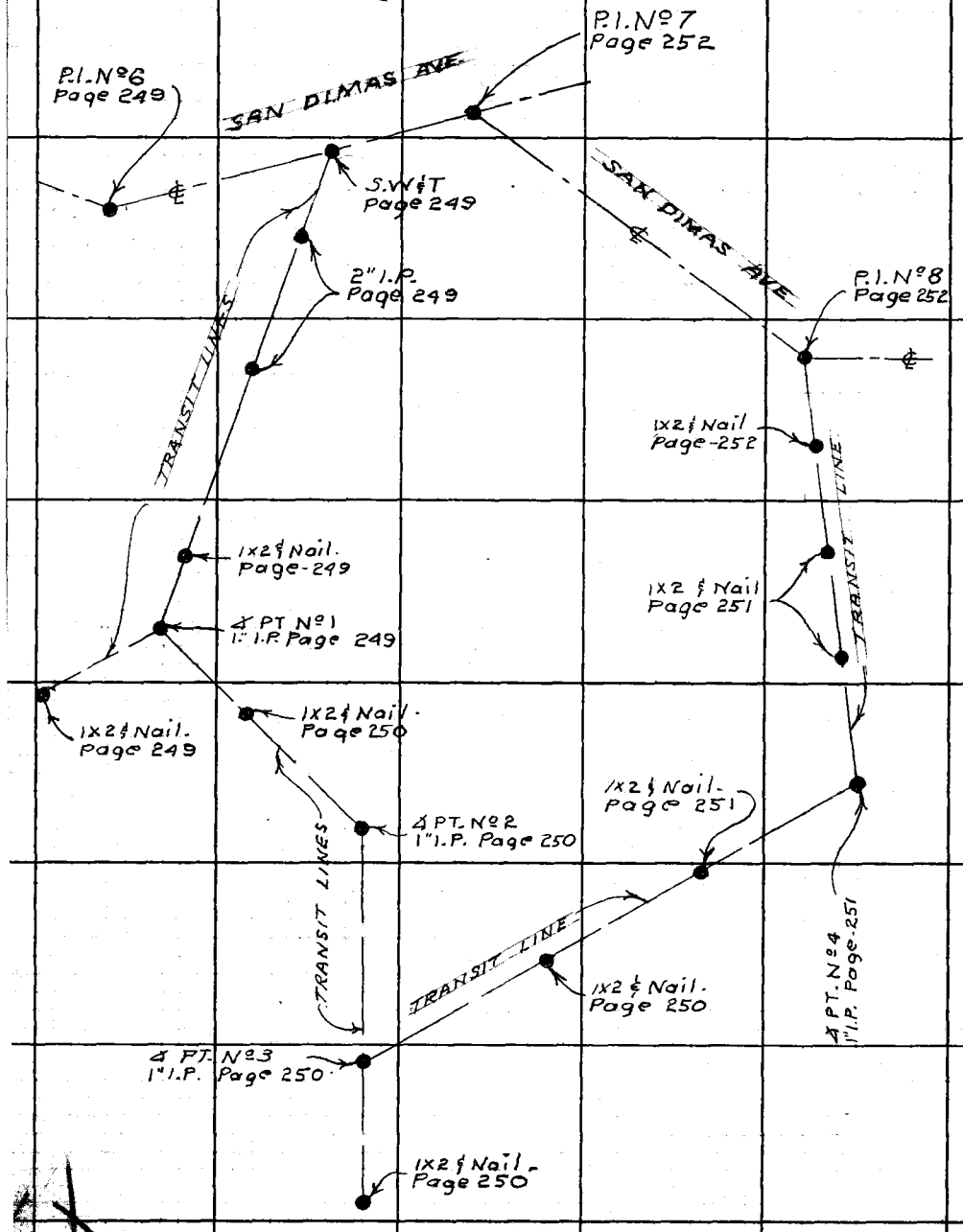
403 Los Angeles County Engineering Bldg.

26F3095 CE#3191-65

F. B. 2641 Pg. 248

INDEX



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Puddingstone Swim Park

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

Survey of Swim Park
JN 00549 Tape 232 Std 89 °F
Surveyed by G. PETRI
Notes L. BOWLES Date 2-1-67
Indexed G. L. BELLI

F. B. 2641 Pg. 249

W.5 48 C-4

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. To Pg 265

PLEASE RETURN TO
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SAN DIMAS AVE

Fd S.W. & Tin
F.B. 2691-24

41.61

63.38

59° 54' 50"

44.58

Fd 2" I.P. Flush.
L.A. Co. F.C. Tag
F.B. 2691-24

① 293.80 @ 7°01' T. 62° = 291.56
② 293.76 @ 6°58' T. 62° = 291.57

44.59 T. 54° = 44.58

291.58

TRANSIT LINE

P.I. N°6
Fd C.E. Mon.
dia 8" Cap &
in 2" I.
F.B. 2691-24
F.B. 2262-94

② 119-49-40
④ 239-39-20
⑥ 359-28-90
59° 54' 50"

Fd 2" I.P. Flush.
L.A. Co F.C. Tag.
F.B. 2691-24.

453.07 Level T. 60° = 453.00

453.00

① - 118-04-30
④ - 236-09-00
118° 04' 30"

TAPE N° 232

75.21 Level. T. 60° = 75.20

87.61 Level. T. 60° = 87.60

Fd 1x2" & Nail, Flush
F.B. 2641-24

PT. N° 1
Set 1" I.P. & C.E. Tag
Flush, on Line
Prod.

75.20

112° 02' 40"

① - 112-02-30
② - 88-10-30
⑥ - 312-14-00
112° 02' 40"

Set 1x2 & Nail
Flush. PT. "A"
Field

TRANSIT LINE

393.5

467.58

87.60

118° 04' 30"

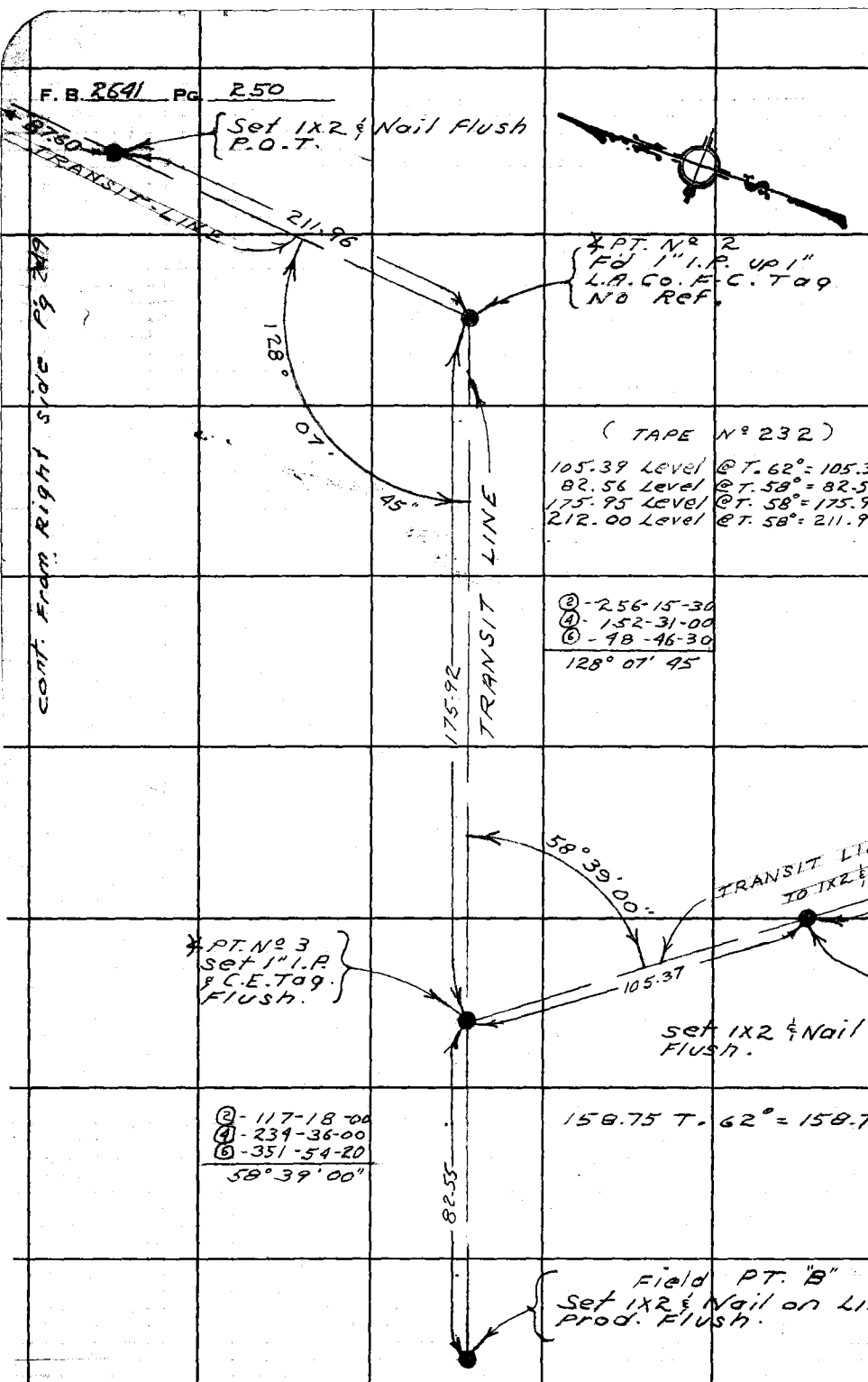
TRANSIT LINE TO R.O.T.

TO 1x2 PAGE 265

cont. Top Page 250

COURT LEFT SIDE PAGE

F. B. 2691 Pg. 250



PT. Nº 2
Fd 1" I.P. up 1"
L.A. Co. E.C. Tag
No Ref.

(TAPE Nº 232)

105.39 Level @ T. 62° = 105.37
82.56 Level @ T. 58° = 82.55
175.95 Level @ T. 58° = 175.92
212.00 Level @ T. 58° = 211.96

② - 256-15-30
④ - 152-31-00
⑤ - 98-46-30
128° 07' 45"

PT. Nº 3
Set 1" I.P. & C.E. Tag Flush.

② - 117-18-00
④ - 239-36-00
⑤ - 351-54-20
58° 39' 00"

158.75 T. 62° = 158.73

152.00 set 1X2 & Nail Flush

Conf. with R/W mon. Fd

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403 Los Angeles County Engineering Bldg.

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Pudding stone Swim Park

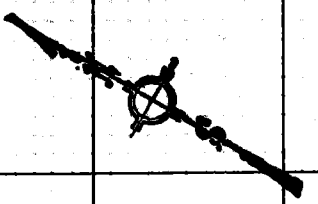
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of JN D05499 Tape 232 Std 99 °F
Surveyed by G. PETI.
Notes I. BOWLES Date 2-1-67
Indexed G. J. GALLI

F. B. 2641 PG. 251

CONT. FROM RIGHT SIDE PAGE 250

CONT. BOT. PAGE 252



① 154.06 @ 10°40' T. 62° = 151.38
② 154.35 @ 11°15' T. 62° = 151.36

AV. = 151.37

147.81 Level T. 62° = 147.79
159.09 Level T. 64° = 159.07

① 225-42-40
② 91-25-20
③ 317-08-00
112° 51' 20"

135.84 TO 1X2" NAIL

TRANSIT LINE

151.37

SET 1X2" NAIL FLUSH.

147.79

112° 51' 20

159.07

TRANSIT LINE

158.13 TO 1X2" NAIL

SET 1X2" NAIL FLUSH.

* PT. No. 4 SET 1" I.P. & C.E. TOP FLUSH.

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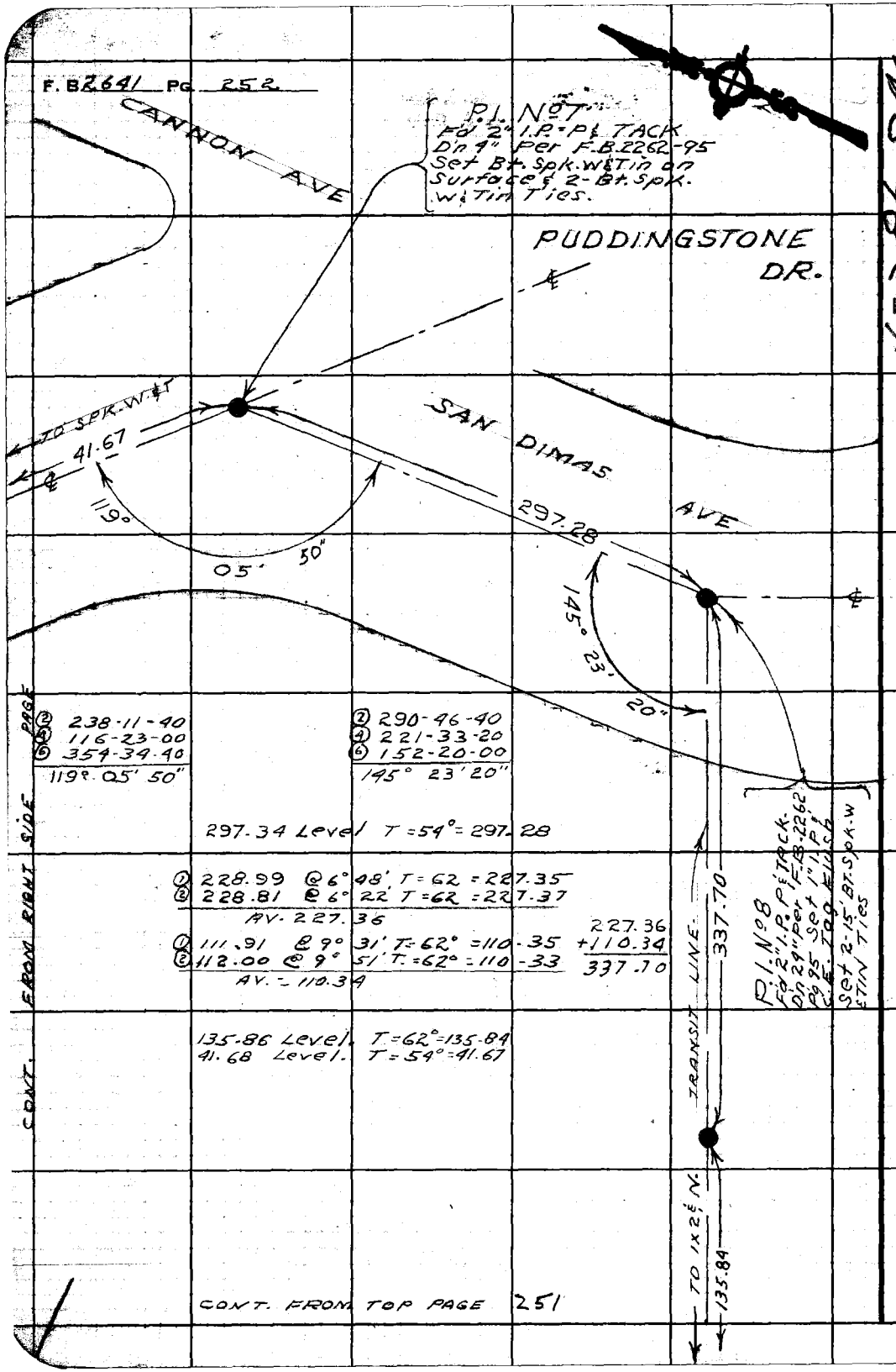
76F3095 CE#310 1-65

F. B. 2641 Pg. 252



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MS 80-4

CONT. FROM RIGHT SIDE

② 238-11-40
④ 116-23-00
⑥ 359-39-40
119° 05' 50"

② 290-46-40
④ 221-33-20
⑥ 152-20-00
145° 23' 20"

297.34 Level T = 54° = 297.28

① 228.99 @ 6° 48' T = 62 = 227.35
② 228.81 @ 6° 22 T = 62 = 227.37
AV. 227.36

227.36
+110.34
337.70

① 111.91 @ 9° 31' T = 62° = 110.35
② 112.00 @ 9° 51' T = 62° = 110.33
AV. = 110.34

135.86 Level T = 62° = 135.89
41.68 Level T = 54° = 41.67

CONT. FROM TOP PAGE 251

NOTES RED _____ JOB NO. DD54.99 SURVEY OF Puddingstone Swim Park

DATE _____ SURVEY BY Petri

NOTES CHKD. _____ NOTES BY Petri DATE 2-3-67

DATE _____ INDEXED MR 28 '67 DATE C. J. GALLI

F. B. 2641 Pg. 253

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						2-3-67
						J.N. DD54.99
						Puddingstone Swim Park
						Bench Levels
						Petri Bowles Guizado Beaudry

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

765420 S & E-353 4-54

768420 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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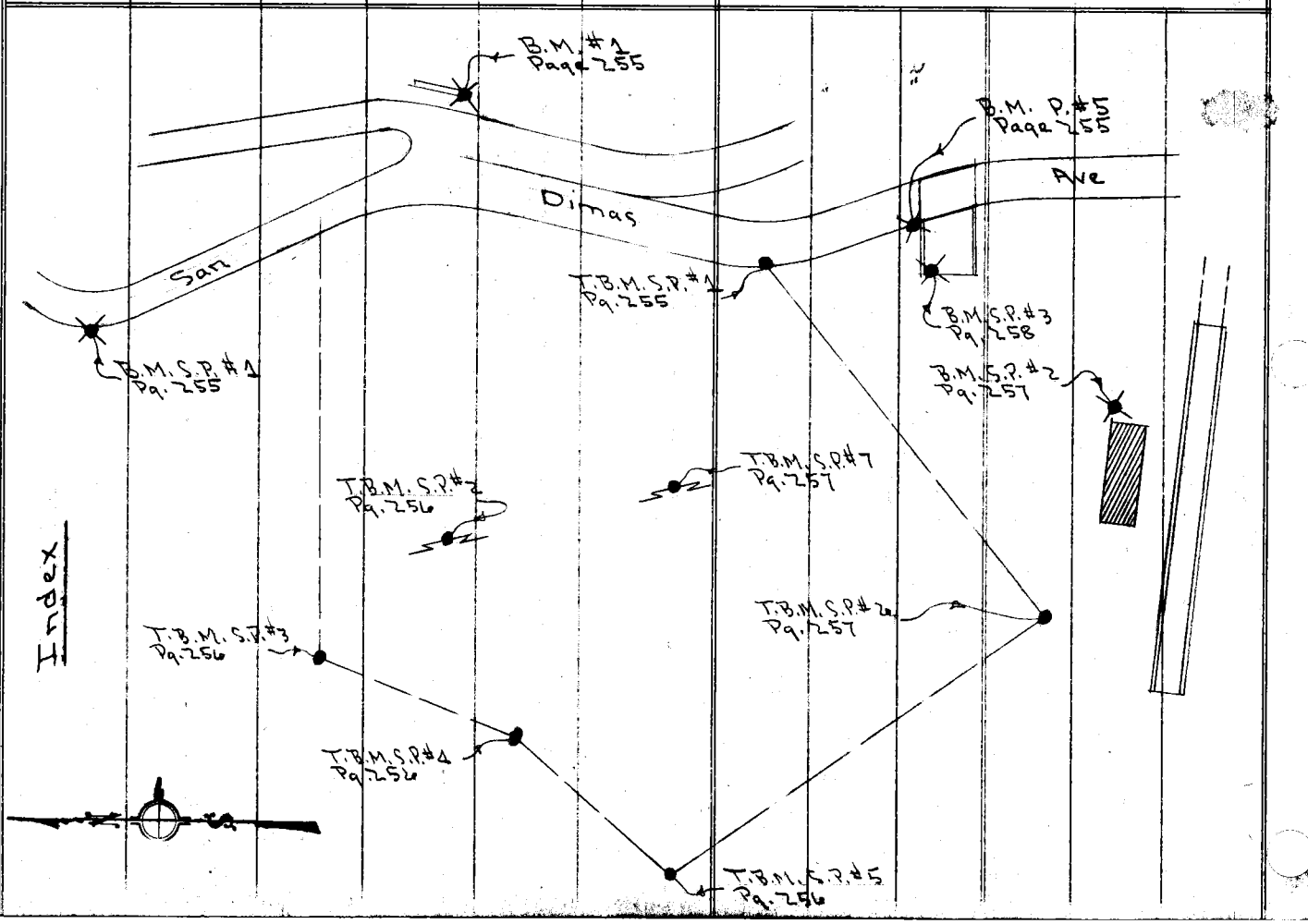
Do not extend notes this side of this line

JOB NO. 0054.99 SURVEY OF Puddingstone Swim Club NOTES RED.
SURVEY BY Perri DATE
NOTES BY Perri DATE NOTES CHKD.
INDEXED C. J. GALL DATE DATE

F.B. 264 Pg. 254

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION



768420 9 & E-353 4-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line

NOTES RED _____ JOB NO. 005449 SURVEY OF Rubbing Stone Park
DATE _____ SURVEY BY Rakes
NOTES CHKD. _____ NOTES BY Rakes DATE 12-3-67
DATE _____ INDEXED C. J. CALL DATE _____

F.B. 2641 Pg. 255

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Fd. B.M.P.#5	952.381					B.M. P.#5 Elev. = 952.381 F.B. 2261-129. San Dimas Ave. W. side. N. end Bridge No. 53-0 Dimas Ave. Over Puddingstone Dam. Fd. Spk. in Ld. in Top of Conc. W. W. Wall.
	+ 3.723		+ 3.430			
⊼	956.104	- 4.842	- 4.841			
	- 8.565		- 8.271			
SET T.B.M. S.P.#1	947.539					T.B.M. S.P.#1 ELEV. FB 2641-255
	+ 7.633		+ 7.571			SET 1" I.P. & L.A. CO ENGR TAG P.I. #8
⊼	955.172	- 1.356	- 1.356			F.B. 2641-252 FLUSH
	- 8.989		- 8.927			
Fd. B.M.#1	946.183					B.M. #1 Elev. = 946.184. F.B. 2262-166. San Dimas Ave. & Puddingstone Dr. P.I. #1 Stone Fd. Spk. in Ld. in Top of Conc. H.W. 0.4 N. of S. End.
	+ 4.613		+ 4.559			
⊼	950.796	- 4.957	- 4.958			
	- 9.570		- 9.517			
T.P.	941.226					
	+ 0.220		+ 0.371			
⊼	941.446	- 8.151	- 8.154			
	- 8.391		- 8.525			
T.P.	933.075					
	+ 1.270		+ 1.179			
⊼	934.345	- 5.719	- 5.716			
	- 6.989		- 6.895			
T.P.	927.356					
	+ 3.275		+ 3.249			
⊼	930.631	- 4.048	- 4.050			
	- 7.323		- 7.299			
SET B.M. S.P.#1	923.308					B.M. S.P.#1 Elev. = F.B. 2641-255. San Dimas Ave. W. side. 550'± N. of P.I. #1 Puddingstone Dr. F.B. 2261-94. Mon. in Wall with + 2641-249 Cover.
	+ 2.130		+ 2.090			
⊼	925.438	- 8.393	- 8.395			
	- 10.523		- 10.485			
T.P.	914.915					

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO 005499 SURVEY OF Pudding Stone Swim Club NOTES RED
SURVEY BY Pelz DATE
NOTES BY Pelz DATE 2-23-67 NOTES CHKD
INDEXED [illegible] DATE

F.B. 2641 Pg. 256

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	914.915					
	+ 3.943		+ 3.909			
⊼	918.858	- 6.387	- 6.388			
	- 10.330		- 10.297			
T.P.	908.528					
	+ 3.731		+ 3.607			
⊼	912.259	- 6.159	- 6.160			
	- 9.890		- 9.767			
T.P.	902.369					
	+ 0.600		+ 0.558			
⊼	902.969	- 10.159	- 10.157			
	- 10.759		- 10.715			
T.P.	892.210					
	+ 0.975		+ 0.960			NOTE: T.B.M. SP#2 DESTROYED. SET T.B.M. SP#2A SAME LOCATION. 6-17-70 W.J. SEE F.B. 1544-108 ELEV. = 892.34
⊼	893.185	- 5.014	- 5.011			
SET	- 5.989		- 5.971			
T.B.M. S.P.#2	887.196					T.B.M. SP#2 ELEV. F.B. 2641-256 SET LARGE BT. SPK & T. 0.3 UP ON SO. SIDE OF THE 4TH P.P. SO. OF SAN DIMAS AVE. # 657540E
	+ 3.400		+ 3.330			
⊼	890.596	- 4.600	- 4.599			
SET	- 8.000		- 7.929			
T.B.M. S.P.#3	882.596					TBM SP#3 ELEV. F.B. 2641 256 SET 1" I.P & L.A. CO ENGR TAG FLUSH @ ⊼PT.# 1 F.B. 2641-249
	+ 2.269		+ 2.191			
⊼	884.865	- 9.458	- 9.456			
	- 11.727		- 11.647			
T.B.M. S.P.#4	873.138					TBM# SP#4 ELEV. F.B. 2641-256 FD 1" I.P. L.A. CO FLOOD CONTROL TAG UP 1. INCH @ ⊼PT.# 2 F.B. 2641-250
	+ 4.411		+ 4.353			
⊼	877.549	+ 0.454	+ 0.453			
	- 3.957		- 3.900			
SET T.B.M. S.P.#5	873.592					TBM SP# 5 ELEV. F.B. 2641 + 256 SET 1" I.P & L.A. CO. ENGR TAG FLUSH @ ⊼PT # 3 F.B. 2641 - 250

765420 S & E-353 4-54

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NOTES RED. JOB NO. 0054.99 SURVEY OF Rudnick Eastside Swim Park
DATE SURVEY BY Peters
NOTES CHKD. NOTES BY Peters DATE 2-23-67
DATE INDEXED C. J. CALM DATE

F.B. 2641 Pg. 257

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.B.M. S.P.# 5	873.592					TBM S.P.# 5 (SEE BOTTOM Pg # 256)
	+ 7.821		+7.955			
⏄	881.413	+ 6.184	+6.185			
	- 1.637		-1.770			
T.P.	879.776					
	+ 3.857		+3.803			
⏄	883.633	- 4.552	-4.552			
	- 8.409		-8.355			
T.B.M. S.P.# 6	875.224					TBM S.P.# 6 ELEV. F.B 2641-257
	+ 3.300		+3.200			SET 1" I.P. L.A.CO. ENGR. TAC FLUSH
⏄	878.524	- 7.610	-7.613			@ ✱ PT # 4 F.B 2641-251
	- 10.910		-10.813			
T.P.	867.614					
	+ 1.355		+1.285			
⏄	868.969	- 3.368	-3.366			
	- 4.723		-4.651			
Set B.M. S.P.# 2	864.246					B.M. S.P.# 2 ELEV. F.B 2641-257
	+ 8.747		+8.727			SET STD. L.A.CO. ENGR. B.M. MON.
⏄	872.993	+ 6.738	+6.737			1.5' EAST OF N.E. COR. ON NO. BLDG.
	- 2.009		-1.990			LINE PROD. OF CORRUGATED IRON
T.P.	870.984					PUMP HOUSE & STAMPED "BM S.P. NO.2
	+ 7.551		+7.509			R.E. 5869"
⏄	878.535	+ 4.931	+4.934			
	- 2.620		-2.575			
T.B.M. S.P.# 7	875.915					T.B.M. S.P.# 7 ELEV F.B. 2641-257
	+ 11.841		+11.783			SET LARGE BT SPK 0.5' UP ON SO.
⏄	887.756	+ 11.392	+11.394			SIDE OF 3RD P.P. SO. OF SAN DIMAS
	- 0.449		-0.389			AVE. # 657539E.
T.P.	887.307					

765420 S & E-353 4-54

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JOB NO. 0054.99 SURVEY OF Puddingstone Swim Park NOTES RED.
SURVEY BY Perez DATE NOTES CHKD.
NOTES BY Perez DATE 2-3-67
INDEXED C. J. GALLI DATE

F.B. 2241 Pg. 258

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	887.307					
	+ 10.549		+ 10.529			
⊼	897.856	10.188	+ 10.188			
	- 0.361		- 0.341			
T.P.	897.495					
	+ 10.059		+ 9.988			
⊼	907.554	8.828	+ 8.828			
	- 1.231		- 1.160			
Set B.M. S.P.#3	906.323					B.M. S.P.# 3 Elev. = F.B. 2241-258. San Dimas Ave. W. side N.W. Cor. of Puddingstone Dam Spillway under Bridge No B-877. See Bt. Spk. in Ld. 2 So. 1' East of N.W. Cor. of Spillway.
	+ 11.741		+ 11.769			
⊼	918.064	10.741	+ 10.742			
	- 1.000		- 1.027			
T.P.	917.064					
	+ 11.130		+ 11.087			
⊼	928.194	10.378	+ 10.380			
	- 0.752		- 0.707			
T.P.	927.442					
	+ 11.381		+ 11.331			
⊼	938.823	11.031	+ 11.029			
	- 0.350		- 0.302			
T.P.	938.473					
	+ 11.588		+ 11.623			
⊼	950.061	9.579	+ 9.580			
	- 2.009		- 2.043			
T.P.	948.052					
	+ 8.571		+ 8.445			
⊼	956.623	4.314	+ 4.315			
	- 4.257		- 4.130			
F.B. B.M. P.#5	952.366					B.M. P.#5. Elev. = 952.381. F.B. 2262-129. See Pg. 255 For Description.

Notes Ck'd by	Survey of PUDD. STONE SWIM PARK
Map No.	JN 8804.15 Tape Std °F
Office Work	Surveyed by Goble
Checked	Notes A. G Date 3-9-67
Date	Indexed C. J. GALLI 3-20-67

F. B. 264 Pg. 259

PUDDINGSTONE SWIM PARK

J.N. 8804.15

STAKING OF TEST HOLE'S

MARCH 9, 1967

See Pg. 243 For Previous Test Holes G.P. 3-22-67

REFERENCE:
F.B. 2641-242

(PARTY)
GOBLE
GUIZADO
BEAUDRY

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7F309S CE#310 1-65

F. B. 2641 PG. 260

Note:
● = Test Hole Location As Staked.
● = Test Hole Location As Dug By Contractor.
G.W.P. - 3-22-67

PROD

50.0

14+36.2

13+81.2

Test Hole #1

38°

POLES

Elev. = 840.94
Pg. 262

Elev. = 868.33
Pg. 262

11+51.7
POWER POLE # 7
#656789E

19.2

Test Hole #2

LINE

9+53.8
POWER POLE # 6
#657542E

240.0

69.5

8+47.3

FB 264-142

7+37.3
POWER POLE #5
#657541E

200.0

5+59.0

48.1

39°

Elev. = 864.57
Pg. 262.

Test Hole #3

4+39.0
POWER POLE #4
#657540E

260.0

3+89.0

83.2

19.3

Test Hole #4

POWER

Elev. = 870.98
Pg. 262.

1+00
POWER POLE #3
#657539E

525.0

Elev. = 861.92
Pg. 262

0+70.8

Test Hole #5
Staked & Dug
@ This Location.

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F. B. 2641 Pg. 261

Profile No. / X-Sec. No.

Notes Red. ____ Plotted ____ Job No. 8804.15 Division No. 11
Date ____ Date ____ Survey of Puddingstone Swim Park
Notes Chkd. ____ Checked ____ Survey by Petri Notes Petri Date 3-22-67
Date ____ Date ____ Map No. ____ Indexed G. J. GALLI Date MAR 28 '67

3-22-67

J.N. 8804.15

Puddingstone Swim Park

Ground Elev's @ Test Holes

See Pg. 260 For Location.

14' Stadia Board used

Petri
Goble
Guirado
Beaudry

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

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PRL-296 CE 307 11-58

76L-256 CE 307 11-58

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F.B. 2641 Pg. 262

Job No. 880415 Division No. // Notes Red ____ Plotted ____ Profile ____
Survey of Ridgingstone Swim Park Date ____ No. ____ X-Sec. ____
Survey by Petri Notes Petri Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
Fd. T.B.M. S.P.# 5				873 59	T.B.M.S.P.#5. Elev. = 873.59.	1" I.P. & C.E. Tag, F.B. 2641-256
Test Hole #5	1 75	875 34	13 42	861 92	Set 1x1 — See Pg. 260 For Location.	
	13 42	875 34	1 75	873 59		
Test Hole #4	3 33	876 92	5 94	870 98	Set 1x1 — See Pg. 260 For Location.	
Test Hole #3	1 32	872 30	7 73	864 57	" " " " " "	
T.P.	3 17	867 74	1 85	865 89		
Test Hole #2	2 46	872 35	4 02	868 33	Set 1x1 — See Pg. 260 For Location.	
T.P.	1 62	869 95	13 24	856 71		
T.P.	0 23	856 94	13 84	843 10		
Test Hole #1	4 27	847 37	6 43	840 94	Set 1x1 — See Pg. 260 For Location	
T.P.	13 90	854 84	0 73	854 11		
T.P.	13 87	867 98	1 29	866 69		
T.P.	2 65	869 34	4 74	864 60		
Fd. T.B.M. S.P.# 4	8 88	873 48	0 34	873 14	T.B.M.S.P.#4. El. = 873.14. 1" I.P. & F.C. Tag, F.B. 2641-256.	

0056.05

Notes Ck'd by	Survey of PUDDINGSTONE SWIM PARK
Map No.	J.N. 005499 Tape 235 Std 84 °F
Office Work	Surveyed by G. PETRI
Checked	Notes T.E. SMITH Date 11-68
Date	Indexed G.L. GAITI

F.B. 2641 Pg. 263

PUDDINGSTONE SWIM PARK
J.N. 005499 0056.05
HORIZONTAL CONTROL FOR TOPOGRAPHY

NOV 1968

TREF:
F.B. 2262
" " 2641

PARTY.
PETRI
GOBLE
SMITH
HENDERSON

4 SETS OF PRINTS TO CROWLEY 5/13/69 WDH

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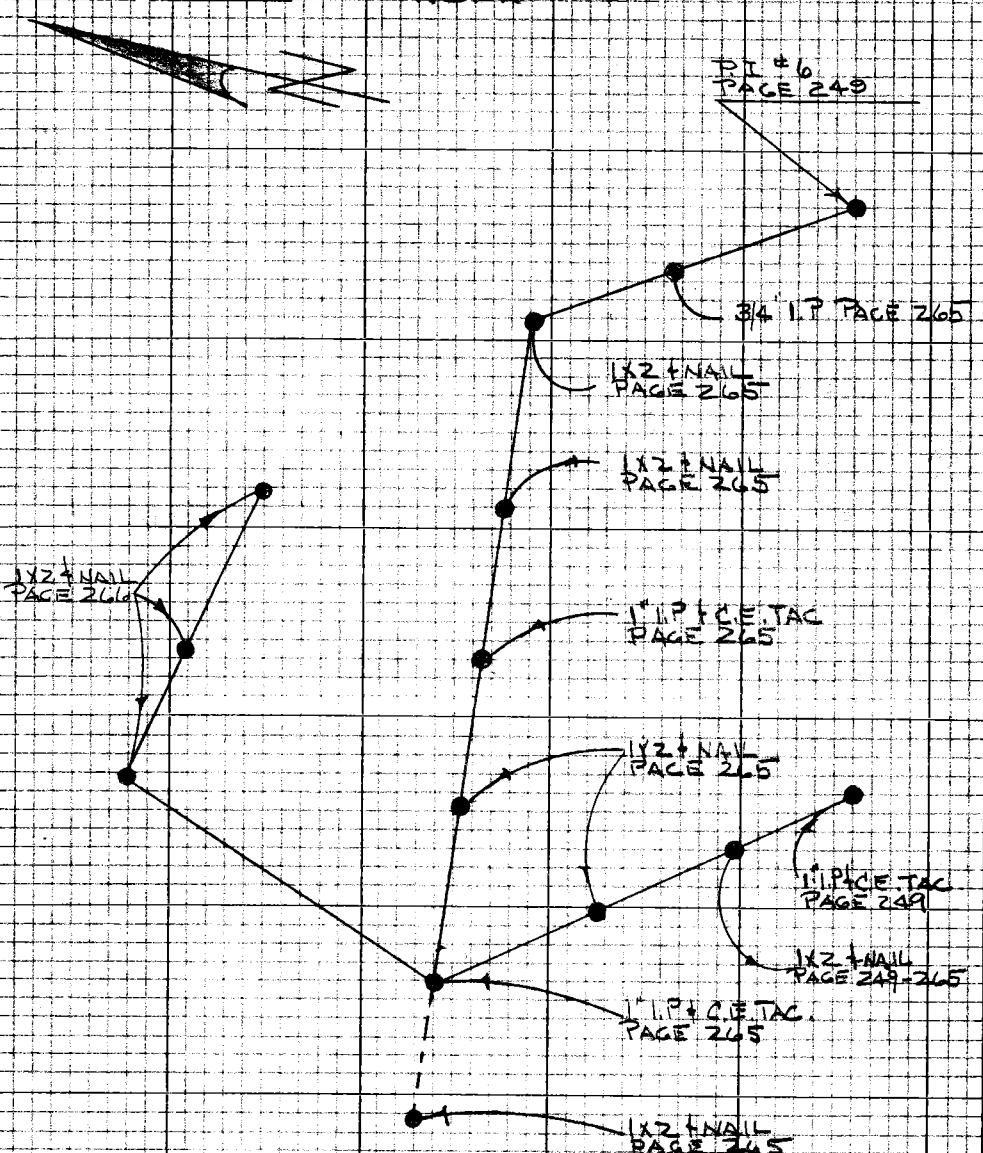
7673098 CK #310 5-65

F.B. 2641 Pg. 264

INDEX



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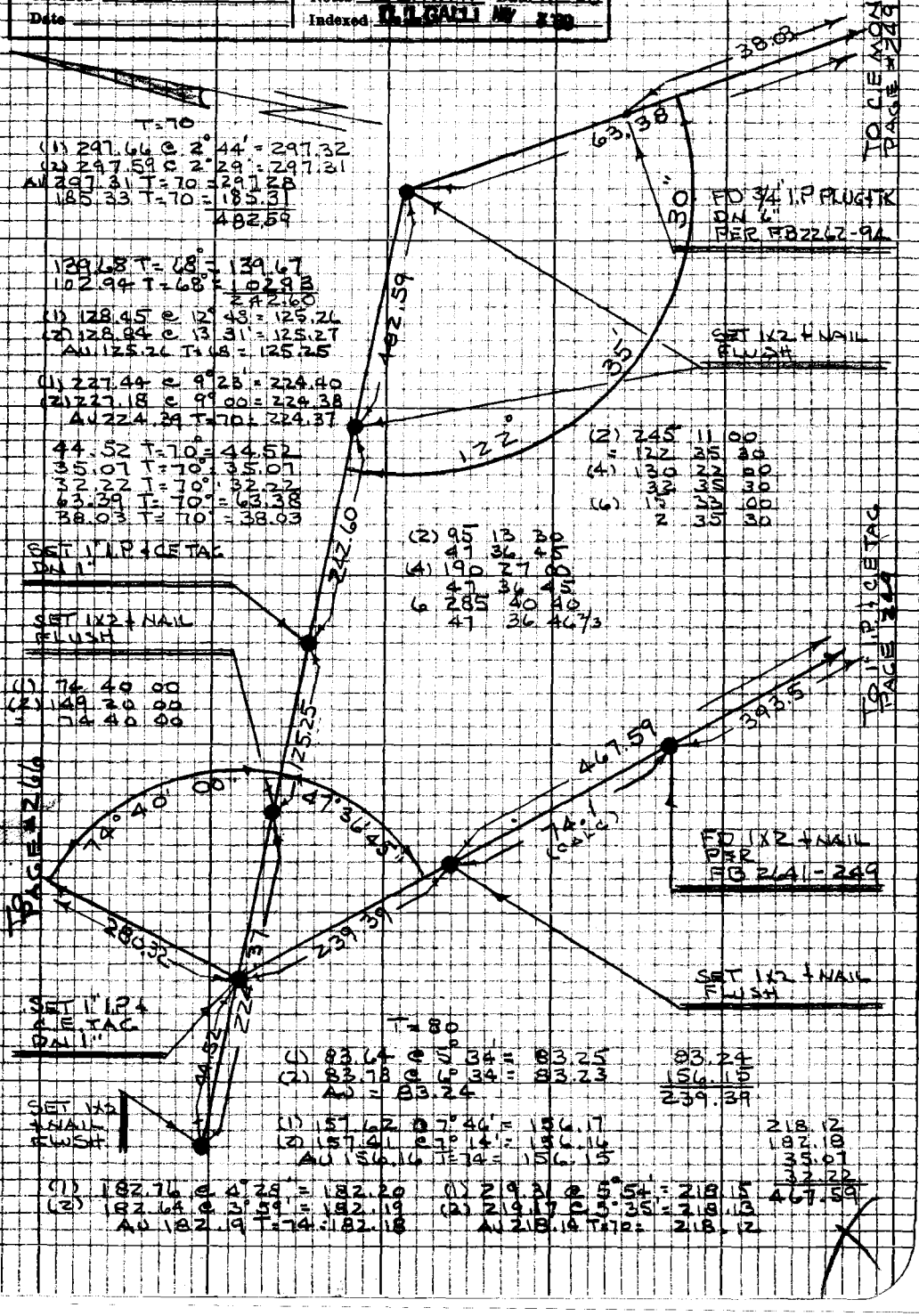
0056.08

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

Survey of PUDDINGSTONE
JN 56.08 Tape 235 Std 84°F
Surveyed by G. PETRI
Notes P. SMITH Date 11-68
Indexed

F.B. 264 Pg. 265



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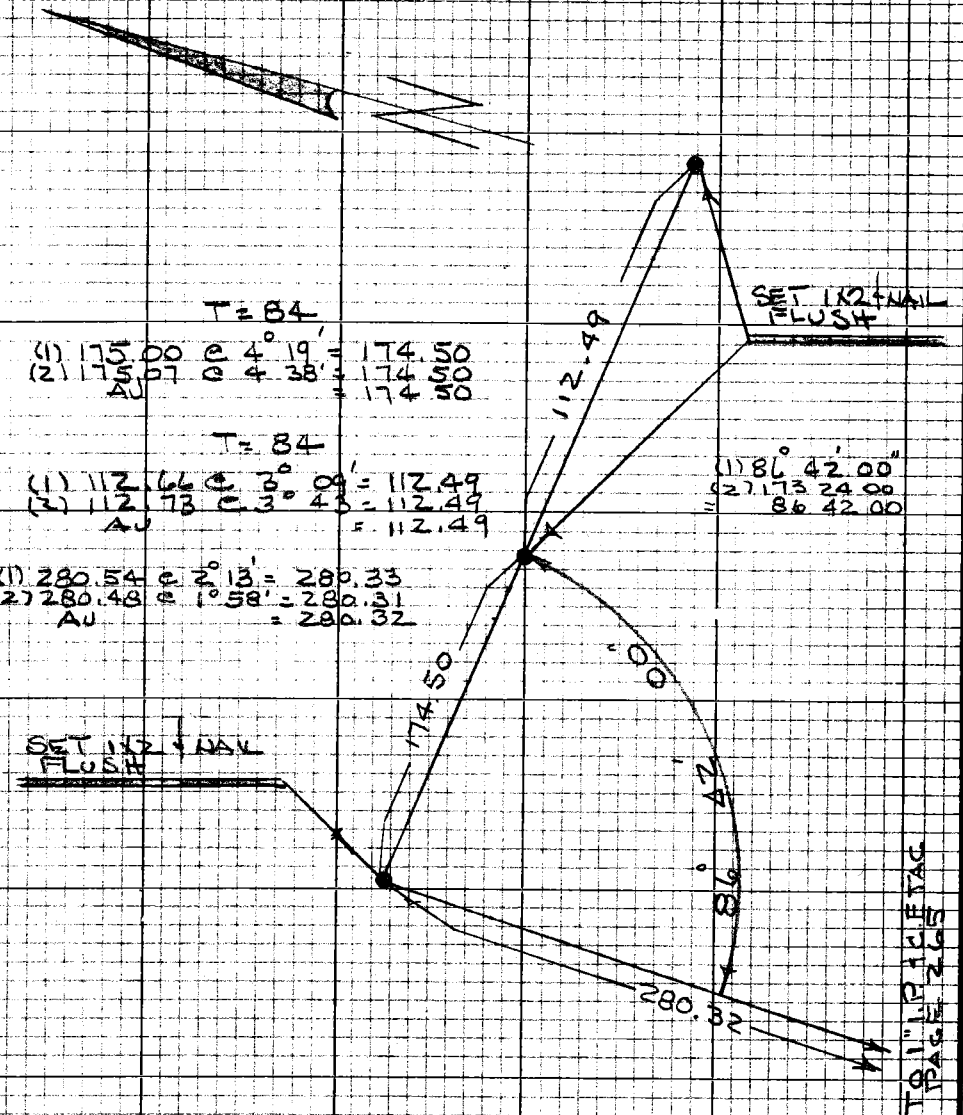
7530-08 FE #316 R-68

F.B. 2641 Pg. 266



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Notes Ck'd by	Survey of Puddingstone Swim P
Map No.	JN 8804.15 Tape Std °F
Office Work	Surveyed by Petri
Checked	Notes G.P. Date 4-27-69
Date	Indexed E.L.GALLI MAY 8 '69

F. B. 2641 PG. 267

4-27-69

J.N. 8804.15

Puddingstone Swim Park

Staking of Test Holes

Petri
Goble
Henderson

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16F3095 CE#310 3-68

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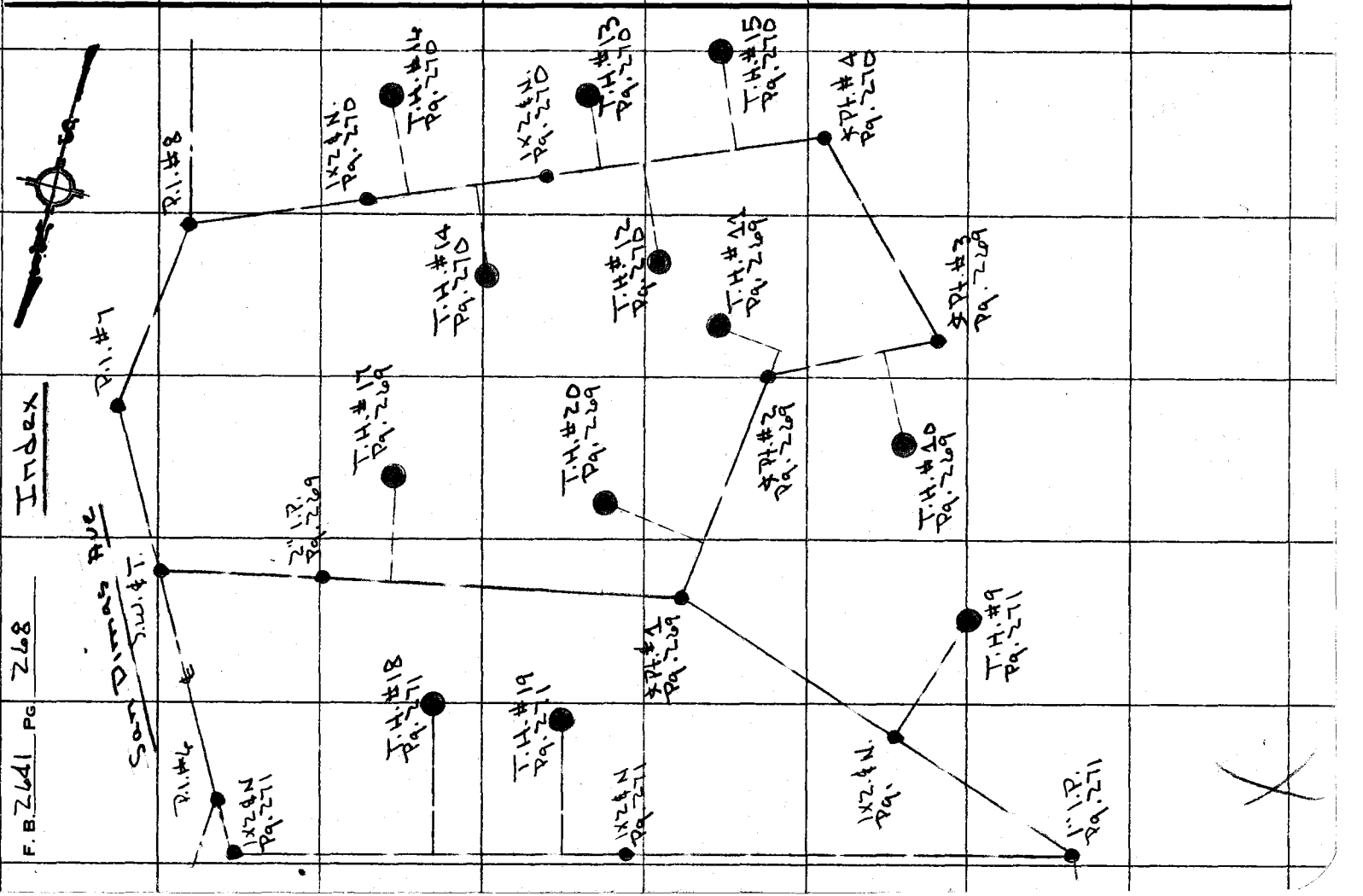
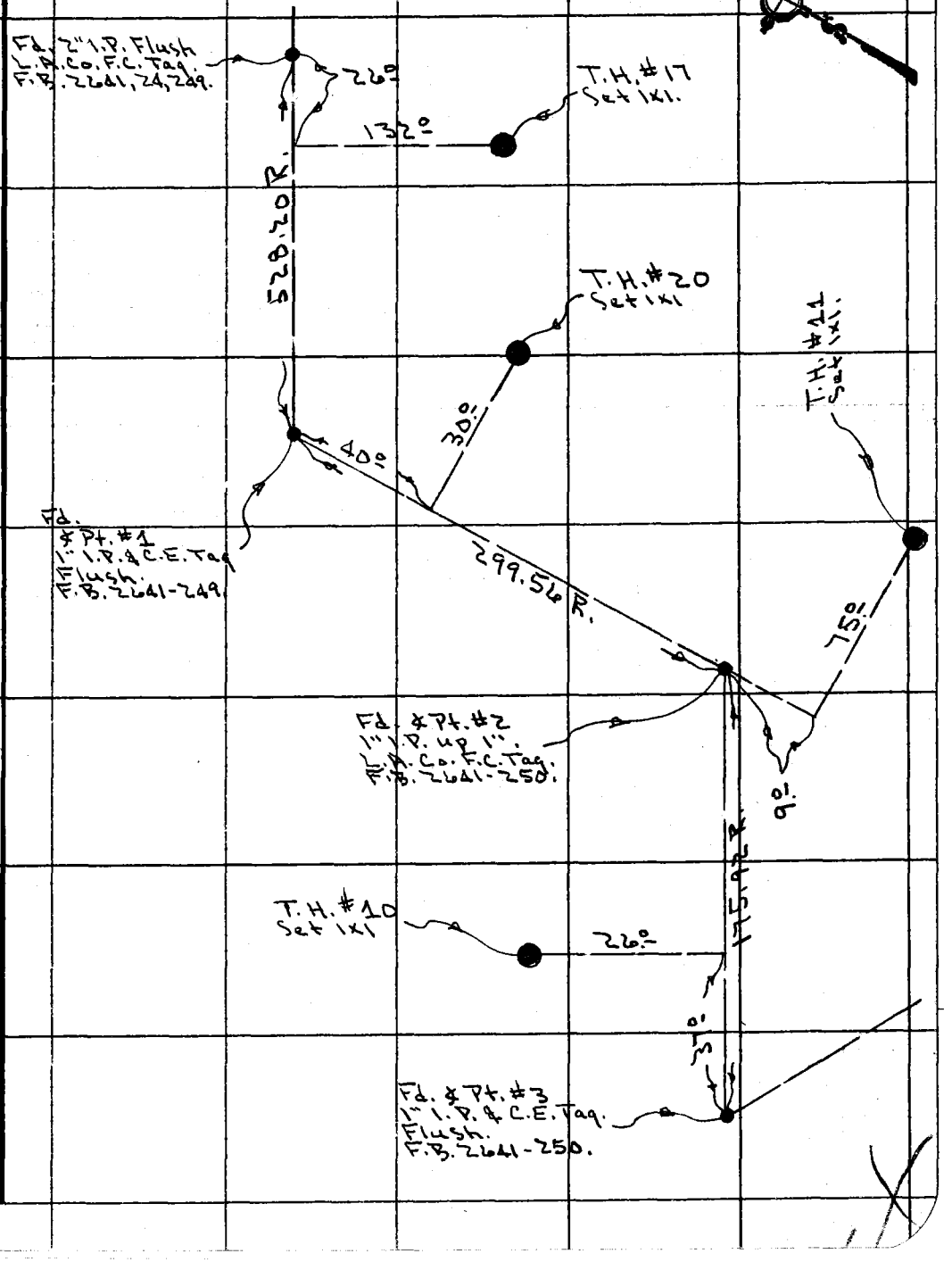


Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Pudding Stone Swim Park
JN 8804.15 Tape Std °F
Surveyed by Petri
Notes G.P. Date 4-21-69
Indexed ELIGALLI NOV 8 '69

F. B. 2641 PG. 269



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76F3095 CE#310 3-68

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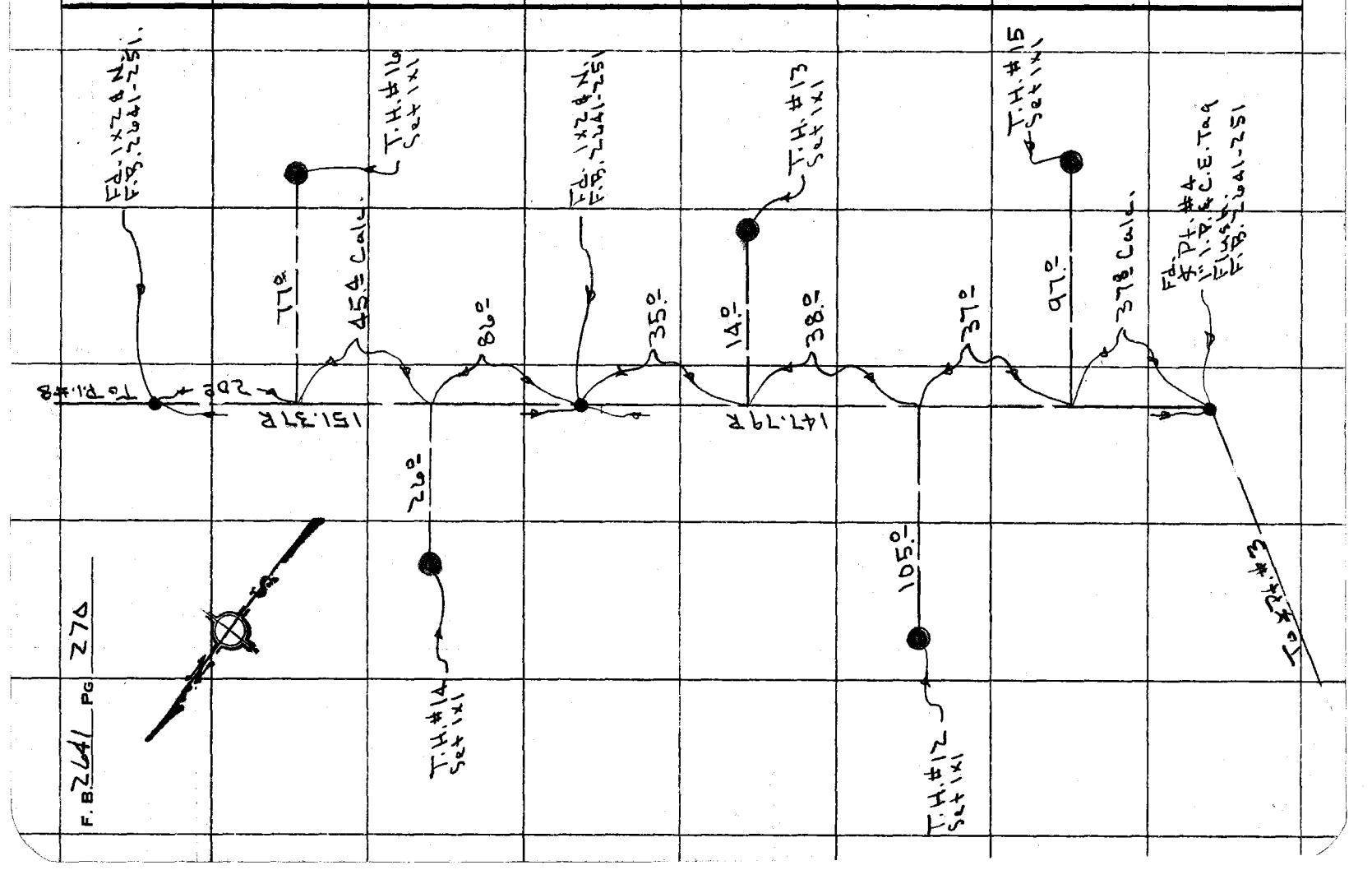
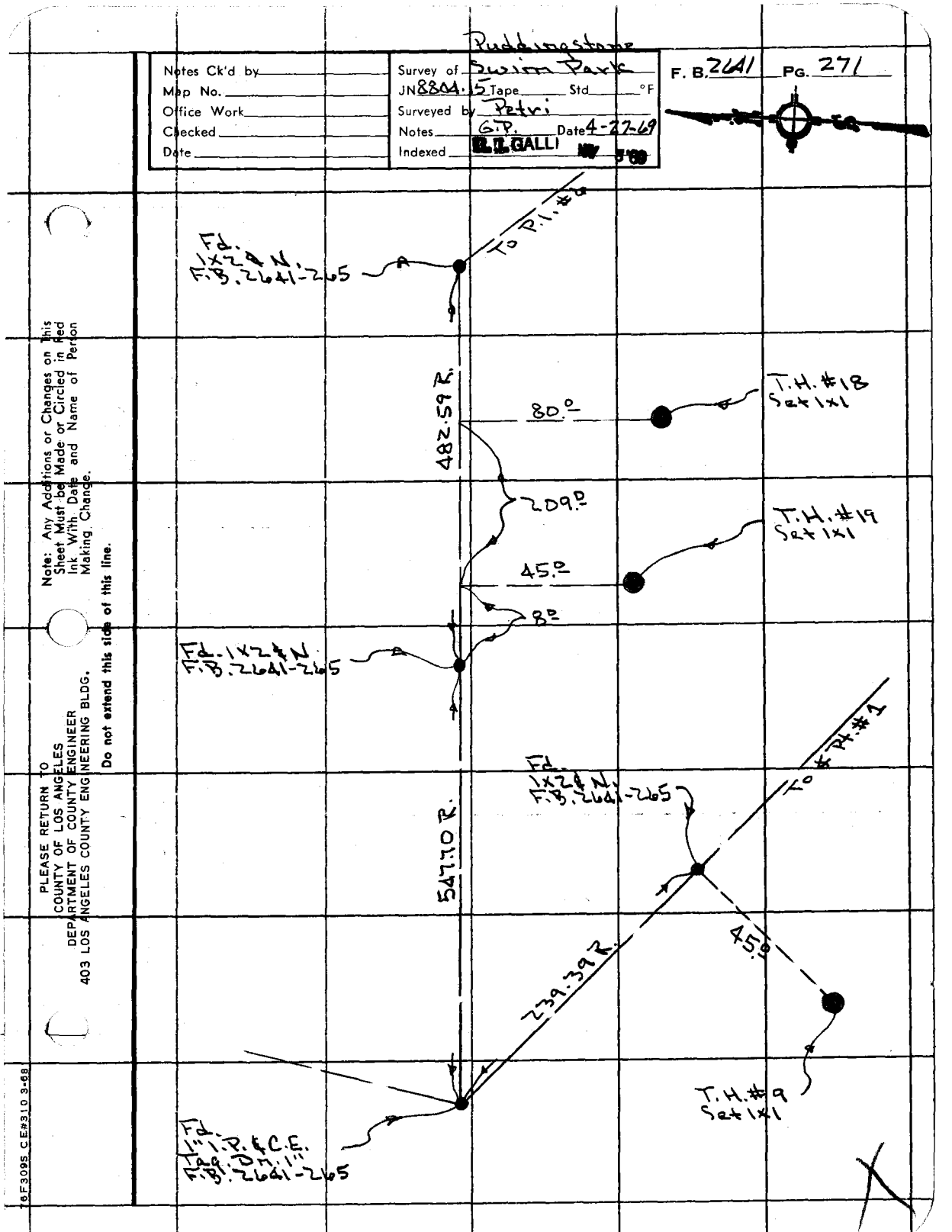


F. B 2641 PG 270

Rubbingstone

Notes Ck'd by	Survey of Swim Park
Map No.	JN 8804.5 Tape Std °F
Office Work	Surveyed by Petri
Checked	Notes G.P. Date 4-22-69
Date	Indexed R.L. GALLI

F. B. 2641 PG. 271



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F. B. 2641 PG. 272

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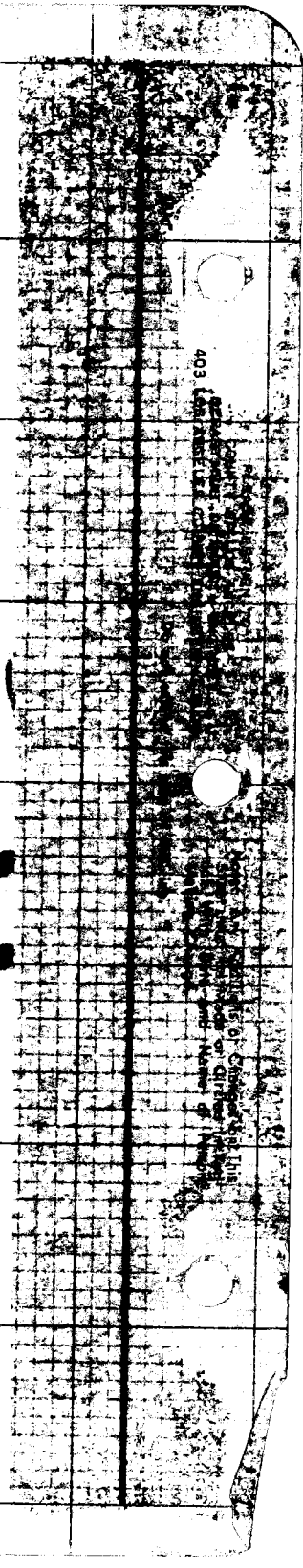
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F. B. PG.

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