Notes Ck'd by
Map No.
Office Work
Checked

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

F.B. 1861

PAGES	NOTES	DESCRIPTION
		PINE CANYON ROAD - 0904.60
5-148	Elev.	Profile & X-Sec. of Prop. Pine Cn. Rd.
149-176	Topog.	Goode Hill Rd. to San Francisquito Canyon Rd.

1861

Microfilmed Feb '87

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. PG.

76F309S S&E #247. 8-54

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726 LOS ANGELES COUNTY
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Map No.
Office Work
Checked

W. O. Tape No. Srd.
Surveyed by
Notes Date

F. B. PG.

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726 LOS ANGELES COUNTY
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F. B. _____ PG. _____

76L298 307 8-53

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Profile Notes Red. 1PE Plotted _____ Job No. 47045 Division No. _____
Assoc. Notes Chkd. _____ Checked _____ Survey of _____
Date _____ Date _____ Map No. _____ Indexed _____ Date _____
F.B. 1861 PG 5

STATION	B. S.	H. I.	F. S.	ELEV.	
		3400.63			cont from FB 1847 - PG 55
196+50			7.45	3393.18	
44° R			3.8	97.8	slope
93° R			0.0	3400.6	slope
38° L			11.2	3389.4	"
89° L			14.4	86.2	"
197+00			8.30	92.33	℄ 1X1
47° R			4.6	3396.0	slope
90° R			0.6	3400.0	"
38° L			11.1	3389.5	"
83° L			14.8	85.8	"
197+50			9.28	91.35	℄ 1X1
45° R			4.7	95.9	slope
89° R			0.8	99.8	"
37° L			12.2	57.9	"
80° L			15.4	85.2	"
198+00			9.55	91.08	℄
44° R			5.8	94.8	slope
89° R			2.5	98.1	"
41° L			12.7	87.9	"
89° L			17.7	3382.9	"

Note: Add 200' to all stationing to conform with Alignment & Profile Maps

76L298 307 8-53

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F. B. 1861 Pg. 6 Job No. 390460 Division No. Notes Red. JRE Plotted No.
Survey of Pine Cyn Rd. Date 11/15/54 Date X-Sec.
Survey by R.L. Willey Notes A.L.W. Notes Chkd. Checked
Indexed L.C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
198+50		3400.63	11 19	3389 44	℄ 1X1	
44° R			7 8	92 8	Slope	
86° R			4,5	96 1	"	
38 9 L			14.9	85 7	"	
77 9 L			17.2	83 4	"	
T.P.	187	3390.57	11,93	338.70		
199+00	-		3,47	87 10	℄	
38 Z R			0.3	90 3	Slope	
92° R			+3,2	93 8	"	
37° L			6,7	83 9	"	
82° L			10 0	80 6	"	
199+50	-		5,79	84 78	℄ 1X1	
47° R			2,4	88 2	Slope	
91° R			+0,5	91 1	"	
37° L			8 9	81 7	"	
83° L			12,6	78 0	"	
200+00	-		7 42	83 15	℄ 1X1	
49° R			3,9	86 7	Slope	
91° R			0,6	90 0	"	
37° L			10,5	80 1	"	
76° L	-		13,7	76 9	"	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
200+50		339057	8.46	338211	℄ 1x1	
43° R			5.6	8505	slope	
84° R			1.9	8877	"	
33° L			10.6	8005	"	
55½ L			12.6	7805	Top brk	
79½ L			15.3	7533	slope	
201+00			9.83	8074	℄ 1x1 Top brk	
41° R			7.5	8311	slope	
84° R			3.6	8710	"	
32½ L			12.5	7811	slope	
70° L			15½	7545	slope	
82° L			17°	7366	"	
201+50			12.04	7853	℄ 1x1	
42° R			8.5	8211	slope	
84° R			4.1	8605	"	
32° L			14.7	7599	"	
57° L			15.5	7511	Top brk.	
84° L			20.0	7066	slope	
T.P.	A 83	338367	11.73	337884		
202+00			5.92	7775	℄	
35° R			3.0	8707	Top brk.	

Profile Notes Red. JRF Plotted _____ Job No. 94.60 Division No. _____

No. _____ Notes Chkd. _____ Date _____ Map No. _____ Date _____ Date _____

F. B. 13611 Pg. 7

76L298 307 8-53

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Profile

Survey of Pg. 8 Job No. 094460 Division No. Notes Red. JRE
Survey by R.L. Phillips Notes R.L.P. Date 11/15/54 Notes Chkd.
Indexed E. C. Johnson Date Date Checked
Plotted Date X-Sec. No.
Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
202+00						
80± R		3383 67	+1 4	3385 1	Slope	
33± L			9 1	74 6	"	
45± L			10 6	73 1	Top brk.	
82± L			13 5	70 2	Toe of Slope	
202+50	-		6 70	76 97	℄ Top brk.	1X1
41± R			3 1	80 6	Top brk	
93± R			+1 5	85 2	Slope	
25± L			9 4	74 3	Top brk.	
62± L			13 5	70 2	Slope	
82± L			15 3	68 4	Toe of slope	
203+00	-		9 01	74 2	℄	1X1
42± R			4 5	73 8	Slope	
80± R			0 4	77 9	"	
23± L			11 0	73	Top brk.	
60± L			13 9	69	Toe of Slope	
80± L			15 2	67	Slope	
203+50	-		8 50	73	℄	1X1
46± R			3 4	81	Top brk.	
82± R			+1 3	85	Slope	
218 L			10 5	73	Top brk.	
26± L			11 4	72	bot "	

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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.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
203+50					
79± L		3383 67	15 0	68 7	slope
204+00	-		7 12	76 55	℄ 1X1
41± R			3 3	80 4	Top brk.
83± R			+1 3	85. 0	S. edge pvt. rd.
30± L			9 7	74 0	Top brk.
77± L			13 4	70 3	bot "
204+50	-		4 74	78 93	℄ 1X1 bot brk.
42± R			1 8	81 9	brk in slope
66± R			+1 0	84 7	S. edge pvt. rd.
76± R			+2 0	85 7	N. " " "
29± L			7 1	78 6	Top brk.
84± L			10 7	73 0	flat
T.P.	1102	339200	2 69	338098	
205+00	-		11 02	80 98	℄ 1X1
45± R			7.8	84 2	sedge pvt Rd
55± R			7 3	84 7	N " " "
80± R			4.8	87 2	slope
43± L			13.6	78 4	slope
82± L			15.7	76 3	"
205+50	-		6.76	85 24	℄ 1X1
22± R			5 0	87 0	edge Pvt

Profile Notes Red. IPE Plotted _____ Job No. 2[illegible] Division No. _____ F. B. 1861 P.

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

No. _____ Date _____ Date _____ Map No. _____ Engrossed Johnson Date _____

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F. B. 1861 Pg. 10 Job No. 090460 Division No. Notes Red. JRE Plotted No.
Survey of Pine Cyn Rd. Date 11/15/50 Date X-Sec. No.
Survey by R.A. Willey Notes R.L.W. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
205+50						
33° R		3342,00	4 3	3337 7	edge Pvt Rd	
80° R			1,6	9 4	slope	
53° L			10,5	81 5	"	
83° L			11,6	8 4	"	
206+00	-		2 38	8 62	℄ 1X1	
9° R			1,6	9 4	N edge pvt Rd	
40° R			+1,0	93	slope	
77° R			+2,8	4	"	
1° L			2,5	84 5	s edge pvt Rd	
49 5 L			5,1	8 9	bot brk	
84° L			6,9	8 1	slope	
BMPC 11	12 2.3	3403,89	0,34	3391,66	BM PC 11 El = 3391,660 per peg book	
206+50	-		8,85	9 9	℄ 1X1	
54° 12			5,9	9	slope	
84° R			4,3	9	"	
13° L			10 0	9	N edge Pvt Rd	
23 7 L			10,7	9	S " " "	
59 2 L			12,6	9	slope	
80 5 L			14,2	8	"	
207+00	-		4 60	33	℄ 1X1	
48° R			1 6	340	slope	

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STATION	B. S.	H. I.	F. S.	ELEV.		
207+00						
77° R		3403.89	+0.2	3404 1	slope	
32° L			6.8	3397 1	Nedge Prt Rd	
42° L			7.1	96 8	S " " "	
65°			8.8	9.5 1	slope	
91°			10.1	3393 8	slope	
207+50			0.39	3403 5	℄ 1X1	
44 8 R			+2.2	06 1	slope	
81° R			+4.0	3407 9	"	
43.6 L			4.1	3399 8	Nedge Prt Rd bot brk	
52° L			4.5	99 4	S " " "	
82° L			6.5	3397 4	slope	
T.P.	11 48	3414.98	0.39	3403.5		
208+00	-		8.77	06 R	℄ 1X1	
39 I R			9.9	10 1	Top brk	
83° R			1.6	13 4	slope	
23° L			10.9	04 1	bot brk	
49° L			12.8	0R R	Nedge Rd	
57° L			13.6	3401 4	S " "	
82° L			15.3	3399 7	slope	
208+50	-		6.34	3408 84	℄ 1X1	
47° R			21	3402 9	slope	

Profile Notes Red. NF Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Surveyed by
No. Date Date Map No. Indexed Date
F. B. Pg.

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F.B. 1861 Pg. 12 | Job No. 9904.60 Division No. | Profile No. | Notes Red. JRE Plotted | X-Sec. No. | Date 11/15/54 Date | Notes Chkd. Checked | Date Date

Survey of Pine Ave. Bdg.
Survey by R.L. Williams Notes R.L.W.
Indexed J.C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
208+50						
81 ± R		3414.98	+1,4	3416.4	slope	
52 ± L			10,2	[illegible]	N edge Rd	
69° L			11.2	[illegible]	S " "	
81° L			12,6	[illegible]	slope	
209+00	-		3,38	[illegible]	℄ 1X1	
41 ± R			0 0	[illegible]	slope	
78° R			+3,2	[illegible]	slope	
5-5° L			8.4	[illegible]	N edge Rd	
65 ± L			9,3	[illegible]	S " "	
68° L			10,8.	[illegible]	slope	
209+50	-		1,35	[illegible]	℄ 1X1	
46 ± R			+1,4	[illegible]	slope	
82 ± R			+4,0	[illegible]	"	
52 ± L			6,1	[illegible]	N edge pvt Rd	
63 ± L			6,8	[illegible]	S " "	
82° L			8,6	[illegible]	slope	
T.R.	9 89	3423.54	1,33	3413.[illegible]		
210+00	—		8,02	[illegible]	℄ 1X1	
45 ± R			4,1	[illegible]	slope	
76° R			1,4	[illegible]	slope	
48° L			12.6	3410 [illegible]	N edge Tr Rd	

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STATION	B. S.	H. I.	F. S.	ELEV.		
210+00						
59° L		3423.54	13.3	3410.2	S edge Pvt Rd	
87° L			15.9	07.6		
210+50			6.50	17.04	℄ 1X1	
47° R			2.5	21.0	Slope	
89° R			+1.4	24.9	"	
44° L			10.7	12.8	N edge Pvt Rd.	
54° L			11.1	12.4	S " " "	
78° L			13.4	10.1	Slope	
211+00			4.51	19.03	℄ 1X1	
46° R			0.3	23.2	Slope	
83° R			+2.7	26.2	"	
41° L			8.5	15.0	N edge Pvt Rd	
51° L			9.1	14.4	S " " "	
78° L			11.7	11.8	Slope	
211+50			3.41	20.13	℄ 1X1	
44° R			+0.7	24.2	Slope	
83° R			+4.0	27.5	"	
40° L			7.6	16.9	N edge Pvt Rd	
52° L			9.2	15.3	S " " "	
79° L			10.9	12.6		
212+00			3.71	3419.83	℄ 1X1	

Profile Notes Red. [illegible] Plotted [illegible] Job No. [illegible] Division No. [illegible]
X-Sec. Notes Chkd. [illegible] Checked [illegible] Survey By [illegible] Notes [illegible] Date [illegible]
No. [illegible] Date [illegible] Date [illegible] Map No. [illegible] Date [illegible]
F. B. [illegible] Pg. [illegible]

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F. B. 1361 Pg. 14 Job No 04946 Division No. Notes Red JBE Date 11/18/54 No. Profile
Survey of Pipe Cr. Rd. Date Plotted
Survey by D. Hyller Notes EL 14 Chkd. Checked
Indexed C. Johnson Date Date Notes Chkd. Date X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
212+00						
45 R		3423,54	0.0	3420,5	Slope	
81 R			+4.0	27,5	"	
40 L			7.3	16 2	N edge Rd	
51 L			8,1	15 4	S " "	
78 L			10.4	13 1	Slope	
212+50	-		3.91	19 53	℄ 1X1 Top brk	
25 R			1.4	23 1	bot brk	
78 R			+4.0	27.5	bot brk	
42 L			8.3	15 2	N edge Rd	
52 L			9,1	14 4	S " "	
79 L			11,3	12 2	Slope	
213+00	-		8.17	19 37	℄ 1X1 Toe slope	
43 R			0,4	23 1	S.H.	
78 R			+6.5	3 .0	Top brk Top small spur	
45 L			10.7	1 8	N edge Rd	
56 L			11.2	2 3	S " "	
81 L			13.1	1 4	Slope	
T.P.	8 55	3427,24	4.85	3416,09		
213+20	-		13.1	4 1	℄ bot brk	
31 R			5.2	22 0	Slope	
78 R			+4.6	34318	Top small spur	

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STATION	B. S.	H. I.	F. S.	ELEV.	
213+50		3427.24	12.21	3415.03	℄ 1X1
18° R			11 1	161	bot brk
51½ R			3.9	233	slope
96½ R			+5.0	32.2	slope
52° L			14 4	128	N edge Rd
64° L			14.8	12 8/8	S " "
83° L			16.1	111	slope
214+00	-		9.88	1736	℄ 1X1
52° R			7.2	200	bot brk
87° R			00	272	slope
32° L			11.5	157	"
58° L			13.0	142	N edge Rd "
69½ L			13.4	138	S "
91° L			14.8	12 8/8	slope
214+50	-		6.90	2034	℄ 1X1
50° R			4.5	227	slope
89½ R			2.0	252	bot brk
35¼ L			9.1	181	Slope
64° L			10.9	163	N edge Rd
76° L			11.5	157	S " "
214+00	-		4.93	3422.31	℄ 1X1

Profile Notes Red. IRF Plotted Job No. Division No.
Notes Chkd. Checked Survey by
No. Date Date Map No. Indexed Johnson Date
F. B. Pg. 15

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F. B. 1861 Pg. 16 | Job No. 07046 Division No. | Notes Red. JRE Date 11/15/58 Plotted | No. Profile
Survey of R.L.W. Notes R.L.W. Date | Notes Chkd. Checked | No. X-Sec.
Survey by C. Johnson Date | Date Date
Indexed Date | Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
215+00						
56° R		3427.24	1.4	3425.8	slope	
85° R			0.1	27.1	10	
40° L			7.2	14.5	11	
68° L			8.7	18.5	edge Rd	
78° L			9.3	17.9	" "	
215+50			2.22	25.2	℄ 1X1	
42° R			0.0	27.2	Slope	
80° R			1.9	25.4	Slope	
35° L			4.4	22.8	Slope	
62° L			5.6	21.6	Wedge Rd	
33 L			6.2	21.0	S " "	
T.P.	1085	3437.46	0.63	3426.81		
216+00			10.13	27.33	℄ 1X1	
49° R			7.5	30.0	Slope	
79° R			5.6	31.8	Slope	
48° L			12.9	24.6	Wedge Rd	
59° L			13.3	24.2	S " "	
86° L			15.0	22.5	Slope	
216+50			8.55	28.95	℄ 1X1	
45° R			5.5	32.0	Slope	
82° R			3.1	33.8	"	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
216+50					
29 L		3437.46	9.8	3427.7	N edge Rd
40 L			10.3	27.2	S " "
82° L			12.6	24.9	Slope
T.P.	7.53	3444.59	0.40	3437.06	
217+00	-		13.3	31.3	℄ 1X1
47° R			10.6	34.0	Slope
90° R			7.9	36.7	Slop
85 L			13.6	31.0	N edge Rd
215 L			14.4	30.2	S " Rd
50° L			15.9	28.7	Slope
80° L			17.2	27.4	"
217+50	-		10.80	33.79	℄ 1X1 ℄ Tr Rd
7° R			10.5	34.1	N edge " "
51° R			6.3	36.3	Slope
92° R			5.6	39 41.0	"
47 L			11.0	33.6	sedge Tr. Rd.
40° L			12.8	31.8	Slope
77° L			14.8	29.8	"
218+00	-		8.41	36.18	℄ 1X1
9° R			7.5	36.8	S edge Rd
21°			7.0	3436.6	N " "

Profile Notes Red 1PE Plotted Job No Division No.
X-Sec. Notes Chkd. Checked Survey by Date
No. Date Date Map No. Indexed by Date
F. B. Pg.

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 18 | Job No. 0944.65 | Division No. | Profile
Survey of Pine Ave | Date | No.
Survey Notes [illegible] | Notes Chkd. | Checked | X-Sec.
Indexed C. Johnson | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
218+00						
47° R		3444.54	5.2	343.9	Slope	
81° R			3.8	40.8	"	
45° L			8.4	36.2	Slope	
80° L			12.5	32.1	"	
218+50			7.00	37.59	℄ 1X1	
26° R			5.4	39.2	S edge Rd	
33° R			4.4	40.2	N " "	
52° R			3.4	41.2	Slope	
62° R			1.4	43.2	"	
45° L			9.7	34.9	Slope	
83° L			11.7	32.9	"	
219+00			4.88	39.71	℄ 1X1	
46° R			2.3	42.2	S edge Rd	
59 1/2° R			1.6	43.0	N " "	
89 1/2° R			0.0	44.6	Slope	
40 1/2° L			7.0	37.6	"	
79° L			9.1	35.5	Top brk	
89° L			14.1	30.5	bot drain	
104 L			10.2	34.4	Top brk	
219+50			3.4	41.2	℄ 1X1	
45°			1.0	43.6	Slope	

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STATION	B. S.	H. I.	F. S.	ELEV.		
219+50						
75° R		344459	+1.8	3446.4	S edge Rd	
89° R			+3.0	47.6	N " "	
50° L			6.4	38.2	Top brk	
61° L			12.1	32.5	bot drain.	
77° L			6.9	37.7	Top brk	
219+97.63			3.02	41.54	℄ 1X1 Top brk	
45° R			0.2	44.4	slope	
90° R			+3.1	47.7	"	
13° L			8.5	36.1	bot of drain	
29° L			4.4	40.2	Top brk	
54° L			4.2	40.4	slope	
81° L			3.8	40.8	" Toe slope To West	
220+30			5.8	38.8	bot drain ℄	
220+50			2.98	41.61	℄	
55° R			3.7	40.9	bot drain	
15° R			1.1	43.5	Top brk	
40° R			+1.3	45.9	slope	
86° R			+4.5	49.1	slope	
55° L			1.2	43.4	Top brk	
45° L			+1.0	45.6	slope	
86° L			+2.7	47.3	slope	

Profile Notes Red IPF Plotted Job No. 2244 Division No.
X-Sec. Notes Chkd. Checked Survey By [illegible] Notes
No. Date Date Map No. Entered Johnson Date
F. B. 18761 Pg. 19

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F. B. 1861 Pg. 20 Job No 92466 Division No. Notes Red. JRE Date 11/15/54 Plotted No. Profile
Survey of Pine Cr Rd Date Checked No. X-Sec.
Survey by P.L. Miller Notes P.L.M. Notes Chkd Date
Indexed L.S. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		3444.59				
T.P.	11.68	3455.76	0.51	3444.08		
220+57.5			12.0	43.8	℄ Top brk.	
221+00			6.77	48.99	℄ 1x1	Toe slope
25° R			9.0	46.8	Top brk	
34° R			11.2	44.6	bot drain	
43° R			8.8	47.0	Top brk	
86° R			6.5	49.3	Slope	
25° L			4.5	51.3	brk	
60° L			3.7	52.1	slope	
87° L			2.7	53.1	"	
T.P.	11.50	3466.91	0.35	3455.41		
221+50			6.83	60.08	℄ SH.	
45° R			16.6	50.3	Toe slope	
65° R			17.9	49.0	Top brk	
67° R			18.6	48.3	bot brk	
72° R			18.6	48.3	" "	
76° R			17.5	49.4	Top "	
98° R			16.3	50.6	Slope	
45° L			3.0	63.9	Top brk	
94° L			5.7	61.2	Toe slope To W.	

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STATION	B. S.	H. I.	F. S.	ELEV.	
		3466.91			
T.P.	11.42	3478.12	0.21	3466.70	
222+00	-		1.88	77.24	℄ 1x1
21½ R			7.4	70.7	Top brk
45° R			17.3	60.8	Side H
70½ R			25.5	52.6	Toe Slope
100° R			27.5	50.6	head of draw
11° L			+0.2	78.3	Top brk
68½ L			+3.1	81.2	" "
127° L			4.3	73.8	bot "
T.P.	10.98	3488.92	0.18	3477.94	
222+50	-		5.96	82.96	℄ 1x1 Top brk
17° R			10.9	78.0	Top brk
42½ R			20.8	68.1	S. H.
74° R			33.6	55.3	Toe Slope
106° R			35.8	53.1	Flat
31° L			+2.2	91.1	Top brk Top Spur
40½ L			+3°	91.9	bot brk
64° L			+6.9	95.8	Top Spur
94° L			+4.0	92.9	Top brk
222+82.5			7.1	2481.8	℄ Top brk

Profile Notes Red. JEF Plotted Job No. 09-1460 Division No.
Notes Chkd. Checked Survey by [illegible] Notes
No. Date Date Map No. Mapped J.O.B. Date
F. B. 1861 Pg. 21

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F. B. 1861 Pg. 22 Job No. 90469 Division No. Notes Red. RE Plotted No.
Survey of Pine Cr Rd Date 11/15/54 Date X-Sec.
Survey by R.L. Willet Notes Clkd. Checked
Indexed Jobnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
223+00	-	3488.92	9.72	3479.20	℄ 1X1 SH	
75 R			12.2	76.7	Top brk	
33° R			23.3	65.6	S.H.	
67° R			32.6	56.3	Toe slope	
119° R			33.6	55.31	Sdge 10' pvt Rd.	
43° L			+7.0	85.9	T	
94 L			+19.2	350[illegible]1	Top brk	
126° L			+22.5	1[illegible]	Top ridge	
T.P.	0.95	3477.87	12.00	3476.92		
223+50	-		8.72	69.15	℄ 1X2	
63° R			21.5	56.4	Toe slope	
112° R			21.8	56.1	S. edge 10' Pvt. Rd	
43° L			+11.0	88.9	S.H.	
82° L			+30.8	35[illegible]6	Top brk	
121° L			+42.0	351[illegible]	" "	
T.P.	4.01	3470.05	11.83	3466.04		
224+00	-		5.75	64.30	℄ 1X1	
43° R			11.7	58.3	Top brk + Toe slope	
50° R			12.[illegible]	57.8	bot drain	
55° R			12.4	57.6	" "	
59 R			11.8	3458.2	Top brk	

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STATION	B. S.	H. I.	F. S.	ELEV.		
224+00						
115 R		3470.05	11.1	3458.9	s edge pvt Rd	
23 L			00	70.0	bot brk	
70 L			+24.0	94.0	SH	
95 L			+36.0	359 6.0	SH	
224+50			8.33	346.72	℄ 1X1 Top brk	
85 R			10.0	60.0	bot drain	
16 R			9.1	60.9	flat	
56 R			8.5	61.5	"	
14 R			7.6	62.4	s edge 10' Tr. Rd	
42 L			10	69.0	Toe slope	
98 L			+23.0	93.0		
224+64			9.2	60.8	℄ bot drain	
+76			7.5	62.5	℄ Top brk	
225+00			5.80	64.25	℄ 1X1	
43 R			5.3	64.7	flat	
85 R			4.7	65.3	bot small drain	
20 L			6.1	63.9	Top brk	
26 L			7.9	62.1	bot drain	
36 L			5.7	64.3	Top brk	
71 L			1.0	69.0	Toe slope	
83 L			+1.9	71.9	Slope	

Profile Notes Red 15 Plotted Job No. 20113 Division No.
X-Sec. Notes Chkd. Checked Survey by
No. Date Date Map No. Date
F. B. 1861 PG. 23

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F. B. 186 Pg. 24 | Job No. 09046 | Division No. | Notes Red. JRF | Plotted | No. | Profile
Survey of Engineering Ref | Date 11/15/54 | Date | No. | X-Sec.
Survey by R. B. Miller | Notes BLM | Notes Chkd. | Checked
Indexed C. G. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
225+50	±	3470.05	2.23	3467.82	℄	
40° R			1.8	68.2		
70° R			1.0	69.0	Top brk	
72° R			1.8	68.2	bot small drain	
75° R			1.9	68.1	" " "	
76° R			0.9	69.1	Top brk	
88° R			+0.2	70.2	s. edge Trav. Ref	
56.5 L			3.3	66.7	Top brk	
60° L			4.7	65.3	bot drain	
66.5 L			2.9	67.1	Top "	
92.5 L			1.5	68.5	Toe slope	
T.P.	11.00	3480.56	0.79	3469.56		
226+00	±		8.99	71.57	℄ I X I	
45° R			7.2	73.4	Top brk	
48.5 R			8.5	72.1	bot drain	
51.5 R			8.6	72.0	" "	
56.5 R			7.2	73.4	Top brk	
75° R			6.0	74.6	s. edge Ref	
88° R			5.2	75.4	" " "	
45° L			10.7	69.9		
84° L			11.0	69.6	flat 13° Ely -16) (21' Ely -16 Bot drain	

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STATION	B. S.	H. I.	F. S.	ELEV.	
226+50		3480.56	6.36	3474.20	℄ 1X1
27 ± R			4.7	73.9	Top brk
29 ± R			5.1	75.5	bot drain
34 ± R			5.1	75.5	" "
39 ± R			3.9	76.7	Top brk
59 ± R			3.4	77.2	S. edge Rd
70 ± R			2.8	77.8	N " "
89 ± R			1.9	78.7	slope
45 ± L			7.4	73.2	flat
93 ± L			7.5	73.1	flat
227+00	-		2.46	78.10	℄ 1X1
12 ± R			1.8	78.8	Top brk
14 ± R			2.3	78.3	bot drain
20 ± R			2.3	78.3	"
21 ± R			1.2	79.4	S edge Rd Top brk
36 ± R			0.4	80.2	N edge Rd
60 ± R			+1.5	82.1	slope
45 ± L			3.8	76.8	flat
90 ± L			4.2	76.4	
T.P.	11.76	3491.49	0.83	3479.73	
227+50	-		9.97	81.52	℄ 1X1

Profile Notes Red. PE Plotted Job No. 18961 Division No.
X-Sec. Notes Chkd. Checked Survey By Indexed Johnson Date
No. Date Date Map No.
F. B. 18961 Pg. 25

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F. B. 1861 Pg. 26 | Job No. 5946 Division No. | Notes Red. RE | Plotted | No. | Profile
Survey of Pine Cyn Rd | Date 11/18/54 | Date | X-Sec.
Survey by R.L.Miller Notes R.L.M. | Notes Chkd. | Checked | No.
Indexed C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
227+50						
13 ± R		3491.49	9.1	3482.4	N edge Rd	
45° R			7.7	83.8	slope	
85 ± R			5.4	86.1	"	
40 ± L			11.5	80.0	flat	
75 ± L			12.5	78.0	"	
228+00	-		6.56	84.93	℄ 1x1 edge Rd	Top brk
40 ± R			5.0	86.5	slope	
80 ± R			3.4	88.1	"	
10 ± L			7.3	84.2	edge Rd	bot brk
15 ± L			6.7	84.8	Top brk	
40 ± L			7.7	83.8	Top brk	
81 ± L			9.3	82.2	slope	
228+50	-		2.7	88.1	℄ 1x1	
38 ± R			1.2	90.3	slope	
81 ± R			+0.4	91.9	"	
12 ± L			3.5	87.2	edge Rd	Top brk
21° L			4.4	87.1	"	bot "
257 L			3.8	87.7	Top brk	
80 ± L			6.2	85.3	slope	
T.P.	1070	3501.98	0.21	3491.28		
229+00	-		10.12	91.86	℄	

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STATION	B. S.	H. I.	F. S.	ELEV.		
229+00						
45° R		3501.98	8.2	3493.8	slope	
83 5 R			6.7	95.3	"	
27 5 L			11 6	90 4	edge Rd Top brk	
38 5 L			12.5	89.5	" " bot	
81° L			14.6	87.4	slope	
229+50			7.75	94.23	℄	
48 5 R			4.0	98.0	slope	
83 5 R			2.0	3500.0	"	
39° L			10.8	91.2	edge Rd	
50°			10.9	91.1	" "	
86 2			13.3	88.7	Top small brk	
BMPC12	11.43	3501.67	11.79	3490.24	BM PC12 El = 3490.239per peg	
230+00			5.07	95.60	℄	
46° R			2.2	99.5	slope	
80° R			0.1	3501.6	"	
25 5 L			8.0	3493.7	Top brk	
52 5 L			7.1	92.6	edge Rd	
62° L			9.0	92.7	" "	
97° L			10 3	91.4	Toe slope	
230+50			3 55	3498.12	℄ IX I	
41° R			0 0	3501.7	slope	

Profile Notes Red. NPF Plotted Job No. 2[illegible]8 Division No.
Misc. Notes Chkd. Surveyed by [illegible]
No. Date Checked Date Map No. Indexed Johnson Date
F. B. [illegible] Pg.

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F. B. 186 Pg. 28 | Job No 9704 60 Division No. | Notes Red. JRE | Plotted | No. | Profile
Survey of Pine Cr Rd | Date | Date 11/13/59 | Date | X-Sec.
Survey by R.L. Whitney | Notes R.L.W. | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
230+50						
82° R		3501,67	1,8	3499.9	Slope	
55° L			7,5	3494.2	edge Rd	
64° L			7,3	94.4	" "	
93° L			8.4	92.3	Toe slope	
231+00			2,29	3498.38	℄ 1X1	
45° R			+2.2	3500.9	Slope	
86° R			+5.0	3496.7	"	
29° L			4.6	3497.1	Slope	
55° L			6,3	95.4	edge Rd	
65° L			6,2	95.5	" "	
92° L			7.5	94.2	Toe slope	
231+50			2,05	3499.62	℄ 1X1	
47° R			+1,8	3502.5	Slope	
87° R			+5.3	3507.2	"	
50° L			5,4	94.3	edge Rd	
61° L			5,3	96.1	" "	
86° L			6,6	95.1	Slope	
232+00			1.59	3500.08	℄	
40° R			+1,8	3503.5	Slope	
83° R			+5,0	3501.1	"	
48° L			4,5	3497.2	edge Rd	

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STATION	B. S.	H. I.	F. S.	ELEV.		
232+00						
58 L		350167	4 5	3497 2	edge Rd	
92 L			5 7	3496 0	Slope	
TP	11.02	3511,10	1.59	3500,08		
232+50	—		10 53	0057	℄ 1X1	
41 R			6,3	028	Slope	
78 R			5.9	052	"	
46 L			12.7	34984	edge Rd	
56 L			12 4	987	" "	
88 L			13, 5	976	Slope	
233+00	—		9,31	350179	℄	
47 R			7.4	037	Slope	
82 R			5.7	054	"	
42 L			11 0	3500 1	edge Rd	
53 L			10,8	3500 3	" "	
84 L			11,7	3499 4	Slope	
233+50	—		6 53	350457	℄ 1X1	
46 R			4,3	0681	Slope	
83 R			3,8	073	"	
32 L			7 5	036	Top brk	
39 L			9 3	018	edge Rd	
48 L			9 0	3502 1	" "	

Profile Notes Red. NF Plotted Job No. Division No.
Notes Chkd. Checked Survey By Notes Date
No. Date Map No. Indexed Job No. Date
F. B. Pg. 29

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F. B. Pg. 30 Job No. 092469 Division No. Profile No. X-Sec. No.
Survey of Pine Cyn Rd
Survey by R.W. Hess Notes Hess Plotted Date
Indexed R.C. Johnson Date Notes Chkd. Checked Date Notes Red. JRE Date 11/15/69 Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
233+50						
83 L		3511.10	9.8	3501.3	Toe slope	
234+00			4.19	0691	℄ 1X1	
44 R			1.5	096	slope	
65 R			0.0	111	Top brk	
90 R			1.0	101	slope	
27 L			6.0	051	Top brk	
33 L			7.3	038	edge Rd	
41 L			7.0	041	" "	
70 L			7.3	038	Toe slope	
90 L			5.7	052	slope	
234+50			1.20	0990	℄ 1X1	
45 R			+1.4	12.5	slope	
53 R			+4.0	101	slope	
21 L			2.5	086	Top brk	
27 L			3.7	071	edge ~~Rd~~ bot brk	
37 L			4.4	067	" " "	
68 L			7.1	070	Toe slope	
92 L			1.5	096	bot brk	
T.P.	11.68	3522.45	0.33	3510.77		
235+00			9.56	12.89	℄ 1X1	
40° R			6.6	3515.9	slope	

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STATION	B. S.	H. I.	F. S.	ELEV.	
235+00					
82 R		3522.45	3.3	3519.2	slope
25 L			11.7	108	Top brk edge Rd
36 L			12.3	102	" "
53 L			13.2	093	Toe slope
75 L			11.0	115	slope
92 L			7.3	152	slope
235+50			7.22	1523	℄ 1X1
45 R			3.4	191	slope
81 R			0.5	220	"
30 L			9.5	130	edge Rd
41 L			10.2	125	" "
61 L			10.7	118	Toe slope
77 L			6.8	137	bot brk
91 L			5.5	170	slope
236+00			4.28	1811	℄ 1X1
43 R			0.5	220	slope
82 R			+3.2	25.65	"
36 L			6.7	158	Top brk
42 L			7.5	150	edge Rd
51 L			7.5	150	" "
73 L			8.0	145	Toe slope

Profile Notes Red. [illegible] Plotted [illegible] Job No. [illegible] Division No. [illegible] F. B. [illegible] Pg. [illegible]

X-Sec. Notes Chkd. [illegible] Checked [illegible] Survey By [illegible] Noted [illegible]

No. [illegible] Date [illegible] Date [illegible] Map No. [illegible] Noted J. Johnson Date [illegible]

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F. B. 1847 Pg. 32 | Job No. 2241.2 | Division No. | Notes Red. JRF | Plotted | No. | Profile
Survey of Pine Cove Rd | Date 11/15/54 | Date | No. | X-Sec.
Survey by R.L. Miller | Notes ELM | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
236+00						
98° L		3522.45	5.7	3516.8	Slope	
TP	11.35	3533.55	0.25	3522.20		
236+50	"		10.93	3522.62	℄ 1X1	
41° R			7.2	3526.4	Slope	
82° R			3.2	3530.4	Slope	
50° L			14.7	3518.9	Top brk	
54° L			15.6	3518.0	edge Rd	
64° L			15.9	3517.7	" "	
88° L			16.2	3517.4	Toe Slope	
237+00	"		4.86	3528.59	℄ 1X1	
40° R			1.3	3532.3	Slope	
85° R			+2.4	3535.95	"	
47° L			9.3	3524.3	Slope	
66° L			11.0	3522.6	Top brk	
70° L			11.8	3521.8	edge Rd	
80° L			12.5	3521.1	" "	
90° L			12.3	3521.3	Toe Slope	
T.P.	11.97	3545.15	0.37	3533.18		
237+50	"		9.73	3535.42	℄ 1X1	
40° R	"		5.6	3539.6		
74° R	"		1.4	3543.8		

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STATION	B. S.	H. I.	F. S.	ELEV.	
237+50					
86° R		3545,15	08	44.3	
39° L			13,9	31,2	slope
86° L			17.2	27.9	edge Rd
238+00	-		0,73	44.42	℄ 1X1
42° R			+5,7	50.8	slope
79° R			+9.7	54.8	"
45° L			6,2	38.9	"
79° L			7,5	37.6	
TP	11,67	3556.10	0.72	3544.43	
238+37	<		2,7	53.4	℄ Top brk
238+50			0,51	55.59	℄ 1X1 Top "
28° R			+6,4	62.5	Top brk
36° R			+7.6	63.7	" "
58° R			+12.0	68.1	" "
77° R			+15,6	71.7	Top brk
106° R			+19.5	75.6	Top ridge
40° L			6.0	50.1	" brk
59° L			11.1	44.7	bof "
88° L			18,4	37.7	Toe slope
238+54.84	-		0.22	55.88	1X2 Top ridge
238+66			1.1	55.0	Top brk

Profile Notes Red IPE Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey By
No. Date Date Map No. Date
F. B. Pg. 33

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F. B. 7861 Pg. 34 | Job No. 2424 | Division No. | Notes Red. IRE | Plotted | No. | Profile
Survey of Pine Cl. Ext. | Date | Date 11/15/54 | Date | Checked | No. | X-Sec.
Survey by R. Lyttle | Notes R.L.L. | Notes Chkd. | Date | Date | No.
Indexed L. A. Johnson | Date | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
238+66.3						
24 Z R		3556.10	+3.1	3559.2	brk in slope (13 E/y +2 Top ridge	
69 R			+16 Z	72.3	Top ridge	
95 R			+18.8	74.9	" "	
23 L			2.8	53.3	Top brk	
38 Z L			6.1	50 0	" "	
90 L			19 Z	36.9	Toe slope	
239+00 T.P.	4.52	3553.12	7.50	3548.60		
25 R			1.2	51.9	Toe slope	
71 R			+8.8	61.9	bot swale	
97 R			+19.2	72.3	Top brk (10 E/y	Level head swale
39 L			9 2	43.9	Top "	
86 L			17 2	35.9	Toe slope	
239+34			6.9	46.2	bot swale ℄	
239+50			6.72	46.40	℄ 1 X 1	
30 R			1.0	52.1	brk in slope	
54 R			+6.1	59.2	" " "	
81 R			+17.0	70.1	Top brk	
98 R			+20.7	73.8	slope (24 W/y +0.7 Top spur)	
31 Z L			11 4	41.7	Bot brk	
79 L			17.4	35.7	slope	
101 L			19 4	33.7	"	

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Profile Notes Red JCF Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey by Indexed Date
No. Date Date Map No. Date

F. B. 18611 Pg. 35

STATION	B. S.	H. I.	F. S.	ELEV.		
BC						
39+75.52		3553.12	5.10	3548.02	℄ BC 3/4" IP	
40+00	-		2.85	50.27	℄	
16° R			0 0	53.1	Bot brk	
52° R			+10.8	63.9	Slope (11° E/y +2° Top spur.	
91° R			+14.0	67.1	small swale	
32° L			8 7	44.4	Top brk	
56° L			13 4	39.7	Toe slope	
101° L			19.2	33.9	Slope	
40+15°			1 5	51.6	℄ Top small spur.	
40+50	-		5.28	47.84	℄ 1X1	
37° R			2.2	50.9	bot. brk. head small drain	
51° R			0 0	53.1	Top. brk.	
105° R			+4.6	57.7	Slope	
24° L			5.9	47.2	Top small spur. (18° W/y -3° bet small	
73° L			13.6	39 5	Slope	
94° L			19 3	33.8	bot small drain	
40+62.5			6.5	46.6	℄ bot " "	
+67°			5.6	47.5	Top brk	
41+00	-		7 43	45.69	℄ 1X1	
52° R			1.3	51 8	Top brk	
105° R			+2 8	3555.9	Slope	

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F. B. 18611 Pg. 36 | Job No. 9946 Division No. | Profile
Survey of Pine Ca Rd | Notes Red. JRE | Plotted | No.
Survey by Rowley | Date 11/15/54 | Date | X-Sec.
Indexed C. Johnson | Notes Notes. RLW | Notes Chkd. | Checked | No.
Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
~~241+00~~						
50° L		355312	12.5	40.6	slope	
100 5 L			17.7	35.4	slope	
~~241+50~~ T.P.	4.97	355044	7.65	354547		
40° R			1.5	48.9	Top brk	
100° R			+3.8	54.2	slope	
50° L			10.4	45.6	slope	
88° L			14.3	36.1	edge Rd	
99° L			14.7	35.7	" "	
114° L			15.4	35.0	slope	
~~242+00~~	-		6.67	43.77	℄ 1X2	
52° R			2.1	48.3	Top small brk	
100° R			+2.6	50.9	slope	
51° L			10.9	39.5	edge Rd	
64° L			11.7	38.7	" "	
110° L			15.2	35.2	slope	
~~242+43~~			6.6	43.8	℄ Top brk	
242+50	-		7.24	43.20	℄ edge Rd Bot brk	
31° R			4.4	46.0	Top brk = {7° W/y −1° bot drain; 135 " −0.1 Top brk}	
73° R			1.0	49.4	slope.	
100° R			+1.8	52.2		
14° L			8.0	42.4	edge Rd.	

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STATION	B. S.	H. I.	F. S.	ELEV.		
242+50						
60 Lt		3550.44	10.2	40.2	Top brk	
112 Lt			14.1	36.3	Slope	
243+00			5.5.7	44.87	℄ 1x1 Toe slope	
17 Rt			5.0	44.4	bot brk	
44 Rt			3.1	47.3	easc Rg } 10' wide	
66 Rt			1.8	48.4	" " }	
83 Rt			0.5	49.9	Top brk	
86 Rt			1.1	49.3	bot drain	
91 Rt			0.2	50.2	Top brk	
101 Rt			+0.3	50.7	Slope	
48 Lt			7.8	42.6	Top brk	
82 Lt			10.0	40.4	bot brk	
101 Lt			9.8	40.6	Slope	
243+39			1.1	49.3	℄ Top brk	
TP	11.98	3550.01	0.43			
243+50			11.22	50.77	℄ 1x1	
243+55			10.7	51.3	end, small drain	Toe slope
18 Rt			8.0	54.0	bot brk	
43 Rt			1.8	60.2	Top "	
68 Rt			+1.7	63.7	Top brk	
110			+3.5	3565.5	S.H.	

Profile Notes Red. RF Plotted Job No. 10062 Division No. F. B. 1861 Pg. 37
X-Sec. Notes Chkd. Checked Survey By [illegible] Date 4-[illegible]
No. Date Date Map No. Indexed Date Date

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F. B. 1861 Pg. 38 Job No. 0409 Division No. Profile
Survey of Pine Cr Rd No. X-Sec.
Survey by R.L. Williams Notes R&LW Plotted JRE
Indexed K. C. Johnson Date Notes Chkd. Date 11/15/54 Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
243+50						
54° L		3551.99	12.8	49.2	Toe slope	
86° L			12.0	50.0	Toe slope	
116° L			10.0	52.0	SH	
244+00	—		1.73	50.26	℄ 1X1	
35° R			+0.2	50.2	bot ~~swale~~ drain	
62° R			+5.7	67.7	Top brk	
Low R			+12.9	74.9	Top spur (26° rdy +52 edge Rd	
33° L			2.9	59.1	SH.	
75° L			+1.0	63.0	Top brk	
101° L			+2.3	64.3	Top brk	
T.P.	11.96	1173.63	0.32	3561.67		
T.P.	11.08	3584.45	0.26	76.37		
244+50	—		5.90	78.55	℄ 1X1	
15° R			5.5	78.9		
53 1/2 R			7.3	76.1		
86 1/2 R			3.0	81.4	edge Rd Top brk	—
110° R			2.6	81.8	" " bot cut	—
38° L			7.6	76.8	bot brk	
94° L			4.9	79.5	Top knoll	
106° L			6.4	78.0	SH	
244+68	—		0.5	85.9	℄ Top brk	

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STATION	B. S.	H. I.	F. S.	ELEV.	
2W°R		3584.45	1.4	3583.0	Top brk
S 9.0 R			3.6	80.8	Bl Card dirt In
66.7R			2.6	81.8	edge Rd
8 71.0R			2.0	82.4	edge Rd bot cut
94°R			+1.7	86.1	Top cut
33 5 L			2.2	82.2	
100° L			1.6	82.8	Top brk Top knoll
T.P.	8.34	3592.75	0.04	3584.41	
244+88°			6.0	86.7	edge Rd Top brk
245+00	—		6.35	86.40	℄ IX1 cut T1
15 5 R			6.4	86.3	edge Tr. Rd bot cut
21 5 R			4.6	88.1	Top cut
67 5 R			2.8	89.9	SH
100°R			0.3	92.4	Top spur
26°L			6.4	86.3	edge Rd
86°L			8.3	84.4	
109°L			10.1	82.6	Top brk
245+068			6.4	86.3	Edge Rd
+13°			4.5	88.2	℄ Top cut
245 +50	—		1.22	91.53	℄ + Top Ridge

Profile Notes Red. JC Plotted Job No. 4440 Division No.
X-Sec. Notes Chkd. Checked Survey by Date Map No. Noted Johnson Date
No. Date
F. B. 1961 Pg 79

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F. B. 1861 Pg. 40 Job No. 2929 Division No. Notes Red. JRE Plotted
Survey of Pine Cyn Rd Date 11/15/54 Date No. Profile
Survey by RLW, Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
245+50						
39° R		3592.75	+3.9	3[illegible]8.6	Top ridge	
89° R			+6.1	[illegible]8	SH	
100° R			+6.8	[illegible]5	SH	
36° L			6.5	[illegible]2	Top cut	
41° L			7.8	[illegible]9	bot cut edge Tr Rd	
52° L			7.7	[illegible]0	" " "	
97° L			9.3	[illegible]4	Slope	
245+82±			1.6	[illegible]1	℄ Top brk	
246+00	—		2.91	[illegible]84	℄ 1X1 SH.	
67° R			+11.0	3603.7	Top ridge (14° W/y +0.3 Top ridge	
96° R			+13.2	[illegible]9	Top Flat ridge (16° W/y +9.8 Top ridge	
50° L			9.1	3583.6	edge Trav. Rd	
64° L			10.0	[illegible]2.7	" " "	
100° L			10.3	[illegible]2.7	flat	
246+50	—		6.10	[illegible]5	℄ 1X2	
59° R			+4.3	[illegible]1.5	Top brk	
104° R			+5.0	[illegible]7	SH	
48° L			10.9	[illegible]1	edge Trav Rd	
60° L			11.2	81.5	" " "	
83 L			10.3	[illegible]4	bot brk	
101° L			8.5	[illegible]2	SH	

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Profile Notes Red JEE Plotted Job No. 6111-6 Division No. F. B. 1961 Pg. 41
X-Sec. Notes Chkd. Checked Survey By [illegible] Date Feb 1961
No. Date Date Map No. Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		3592.75				
# BMPC13	324	3591.79	4.23	3588.55	BMPC13 El=3588.546 pcr pcg bodk	
247+00			8.34	83.45	℄ 1X2	
48°R			4.0	87.8	slope	
90°R			0.0	91.8	"	
43°L			11.0	80.8	edge Rd	
55°L			11.1	80.7	" "	
86°L			9.3	82.5		
247+50	-		9.07	82.72	℄ 1X1	
30°R			6.8	85.0	bot brk	
80°R			1.6	90.2	slope	
92°R			0.0	91.8	bot brk	
40°L			12.4	79.4	edge Tr. Rd	
54°L			12.9	78.9	" " "	
102°L			11.1	80.7	SH	
298+00	-		10.93	80.86	℄ 1X1	
35°R			5.4	86.4	bot brk	
60°R			0.4	91.4	slope	
78°R			+2.5	94.3	"	
118°R			+7.8	99.6	"	
400 L			14.3	77.5	edge Tr. Rd.	

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F. B. 1861 Pg. 42 | Job No. 09046 | Division No. | Notes Red. IBE | Plotted | No. | Profile
Survey of Plac Cr Rd | Date 11/15/54 | Date | X-Sec.
Survey by R.L. Hillcoat | Notes R.L.W. | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
54° L		3591.79	15.3	3576.5	edge Tr. Rd	
100° L			14.3	77.5	slope	
T.P.	0.59	3580.84	11.54	3580.25		
248+50			1.79	79.05	℄ 1X1	
29° R			+1.5	82.3	Top bk	
76° R			+7.4	88.2	slope	
100° R			+11.0	91.8	"	
36° L			5.6	75.2	edge Tr Rd	
50° L			6.5	74.3	" " "	
100° L			6.1	74.7	flat.	
249+00			4.87	75.97	℄ 1X1	
50° R			1.3	79.5	slope	
100° R			+2.0	82.8	"	
37° L			7.0	73.8	edge Rd	
48° L			7.6	73.2	" "	
74° L			8.1	72.7	bot brk	
100° L			6.6	74.2	slope	
249+50			5.94	74.90	℄ 1X1	
50° R			3.4	77.4	slope	
100° R			0.0	80.8	slope (13° Ely Level Toe Slope)	
37° L			7.9	72.9	edge Tr Rd	

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STATION	B. S.	H. I.	F. S.	ELEV.		
47 ± L		3580.84	8 5	3572.3	edge Tr Rd	
60 ± L			9 2	71.6	bot brk	
100 ± L			7 7	73.1	slope	
250+00			7 48	73.36	℄ 1X1	
50 ± R			4 3	76.5	slope	
100 ± R			1,2	79,6	"	
36 ± L			9 0	71.8	edge Tr. Rd	
47 ± L			9 6	71.2	" " " + Top brk	
77 ± L			10 3	70.5	bot brk	
100 ± L			9 4	71.4	slope	
250+50			8 65	72.19	℄ 1X1	
50 ± R			5 6	75.2	slope	
101 ± R			2 4	78.4	"	
36 ± L			10 4	70.4	edge Tr. Rd	
48 ± L			10 8	70.0	" " "	
80 ± L			11 5	69.3	bot brk	
100 ± L			10 9	69.9	slope	
251+00			9 89	70.93	℄ 1X1	
50 ± R			7.0	73.8	slope	
101 ± R			3.9	76.9	slope	
36 ± L			11 3	69.5	edge Tr Rd	

Profile Notes Red. RE Plotted Job No. Division No.
No. Date Notes Chkd. Date Checked Map No. Indexed Date
F. B. 1961 Pg. 43

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F. B. 1961 Pg. 44 Job No. 29946 Division No. Profile
Survey of Pine Cr Rd No. X-Sec.
Surveyed by R.L. Miller Notes R.L.M. Plotted Notes Red. JRE
Indexed C. Johnson Date Checked Date 11/15/61 Notes Chkd. Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
49.5 L		3560.84	11.7	356.1	edge Trav Rd	
80° L			12.6	68.2	bot brk	
100° L			12.6	68.2	Flat	
251+09.98			9.92	70.2	℄ 3/4" I.P. EC	
251+50	—		9.95	70.19	℄ 1x1	
50° R			7.5	73.3	Slope	
99° R			5.5	75.3	Top brk	
108° R			6.7	74.1	bot drain	
118° R			4.2	76.6	Top brk	
38.5 L			11.6	69.2	edge Pvt Rd	
49.5 L			12.1	68.7	" " " + Top brk	
118° L			14.7	66.1	bot brk	
252+00	—		10.88	69.16		
45° R			9.1	71.7	Top brk	
55° R			10.1	70.7	bot drain	
64° R			8.7	72.1	Top brk	
102° R			4.5	76.3	Slope	
40° L			12.6	68.2	edge Trav Rd	
52° L			13.4	67.4	" " "	
100° L			14.5	66.3	bot brk	
TP	1.18	3570.15	11.87	3568.97		

76L298 307 8-53

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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.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		3570.15				
252+50	-		2.41	67.74		
20½ R			2.3	67.8	end drain	
39° R			1.7	68.4	bot brk	
53° R			0.3	69.8	slope	
85½ R			+2.5	72.6	bot brk	
100° R			+4.8	74.9	SH.	
43° L			4.3	65.8	edge Pvt Rd	
53½ L			5.0	65.1	" " "	
91° L			6.1	64.0	Top brk	
253+00	-		5.19	64.96	℄ 1X2	
43° R			3.2	66.9	bot brk	
82½ R			+1.5	71.6	Top brk { 3° W'ly - 1° bot drain; 6° " - 0.3 Top brk	
99° R			+2.9	73.0	bot drain { 5° W'ly +1.8 Top brk; 5° Ely +1.1/3 Top brk	
41½ L			6.6	63.5	edge Pvt Rd	
52° L			7.1	63.0	" " "	
92° L			8.2	61.9	Top brk	
253+50	-		7.62	62.53	℄ 1X1 Toe slope	
45° R			3.7	66.4	bot brk	
66° R			0.0	70.1	slope	
100° R			+5.3	75.4	Top brk	

Profile Notes Red. JEF Plotted Job No. [illegible] Division No.
Notes Chkd. Checked Survey by [illegible] Surveyed Job No. [illegible] Date
No. Date Map No. Indexed Job No. [illegible] Date
F. B. [illegible] Pg. 45

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Do not extend notes this side of this line.

F. B. 1861 Pg 46 | Job No 290469 | Division No | Notes Red. JRE | Plotted | No. | Profile
Survey of Pine Cn Rd | Date 11/15/54 | Date | X-Sec.
Survey by P.C. Miller & C. Johnson | Notes PLW | Notes Chkd. | Checked
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
253+50						
41° L		3570.15	8.8	3561.3	edge Prt Rd	
50 8 L			9.3	560.8	" " "	
94 7 L			10.2	559.9	Top brk	
254+00	-		9.75	560.40	℄ 1X1 Toc Slope	
20 5 R			7.5	562.9	bot brk	
50° R			2.0	568.4	Top brk	
97° R			+3.8	573.9	Slope	
40 5 L			10.8	559.3	edge Prt Rd	
51° L			11.3	558.8	" " "	
97 5 L			11.8	558.3	Top brk	
254+50	-		11.20	558.95	℄ 1X1	
47° R			4.1	570	Slope	
81° R			0 0	573.15	"	
73 L			12.1	557.9	Toc Slope	
40 5 L			10.9	559.1	edge Tr Rd	
49° L			13.5	556.5	" " "	
95° L			14.9	555.12	Slope	
T.P.	0 61	3559.56	11 20	558.95		
255+00	-		3 29	562.7	℄ 1X1	
14 5 R			2 1	557.5	bot brk	
43 5 R			+2 7	3562.3	Top "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
255+00					
84° R		3559.56	+7.6	3566.2	bot brk
5° L			3.9	55.7	Toe slope
41° L			4.4	55.2	edge Pvt Rd
52° L			4.8	54.8	" " "
78° L			4.6	55.0	Top brk
98° L			5.2	54.4	Slope
255+30			5.90	53.66	Toe slope
23° R			4.3	55.3	bot brk
74° R			+3.7	63.3	Top brk
92° R			+6.0	65.6	Slope
42° L			6.2	53.4	edge pvt Rd
53° L			6.9	52.7	" " "
95° L			6.6	53.0	flat
256+00			7.88	51.68	℄ 1X1
16° R			7.6	52.0	Toe Slope
44° R			4.8	54.8	bot brk
69° R			0.2	59.4	Top "
107° R			+4.6	64.2	Slope
44° L			7.9	51.7	edge Pvt Rd
54° L			8.0	51.6	" " "
96° L			8.1	51.5	Slope

Profile Notes Red. IPF Plotted Job No. 1911 Division No. F. B. 18161 Pg. 47

As-Built Notes Chkd. Checked Survey by [illegible] Engineering Drawing

No. Date Date Map No. Index Johnson Date

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F. B. 1861 Pg. 48 | Job No. [illegible] Division No. [illegible] | Notes Red. RE Date 11/15/54 | Plotted Date | Checked Date | Profile No. | X-Sec. No.

Survey of Pipe Line Easement
Survey by R. Knowles & C. Johnson
Indexed Notes Date | Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
256+50	-	3559,56	9,47	350.09	℄ 1X1	
50° R			7,6	52.0	Slope	
74° R			5,8	53.8	Toe Slope	
96° R			3,0	56.6	Slope	
4[illegible]° R			9 3	[illegible]	edge pvt Rd	
57 Z L			9,3	[illegible]	" " "	
103° L			9 0	[illegible]	Flat	
257+00	-		10,63	48.93	℄ 1X1	
47° R			8 4	51.2	Slope	
81° R			6,3	53.3	"	
50 3 L			10,4	49.2	edge Pvt Rd	
60° L			10,3	49.3	edge Rd	
107° L			10,4	49.2	Slope	
T.P.	2,95	3550,91	11,60	354,96		
257+50	-		2,95	48.96	℄ 1X1	
39° R			1,3	49.6	Top brk	
56° R			0,7	50.2	bot "	Toe Slope
90° R			+6,1	57.0		
51 5 L			2 9	485.20	edge pvt Rd	
62° L			3,0	4[illegible]	" " "	
95° L			2,8	4[illegible]	Flat	

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STATION	B. S.	H. I.	F. S.	ELEV.	
256+00	-	3550,91	3,53	3547,38	℄ 1X1
26 5 R			2,9	48 0	Top brk
58° R			1,0	49 9	
100° R			+5,8	56 7	
51 5 L			3,8	47 1	edge dirt Rd
63° L			3,9	47 0	" " "
102° L			3 7	47 R	Flat
255+50	-		4,21	46 79	℄ 1X1
28° R			3,4	47 5	Toe slope
59 5 R			1,0	49 9	slope
98° R			+3,0	53,9	T brk
61 5 L			4,8	46 1	edge dirt Rd
61 5 L			4,8	46 1	" " "
92 5 L			4,5	46 4	Flat
259+00	-		4,55	4636	℄ 1X1
48° R			2,5	48 4	Slope
109° R			+2,7	53 6	Top brk
31° L			5 7	45 2	Toe slope
47 5 L			5 5	45 4	edge Rd
~~55~~ 58° L			5 6	45 3	" Dirt Rd

Profile Notes Red JDF Plotted Job No. Division No.
No. Date Checked Date Map No. Date
Notes Chkd. Survey by Notes Date
F. B. 1861 Pg. 44

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F. B. 1861 Pg. 50 Job No. 4284 Division No. Profile
Survey of Pine Cr. Rd No. X-Sec.
Survey by R.C. Kelley Notes R.C. Date 11/15/54 Plotted Date
Indexed Date Notes Red. JRE Date 11/15/54 Checked Date
Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.	
259+00					
87° L		3550.91	5.7	3545.2	flat
259+50	+		5.34	4567	℄ 1X1
37° R			9.0	4559	slope
81° R			1.6	4593	Top brk.
47° L			6.2	4547	edge Pvt Rd
55° L			6.2	4545	" " "
79° L			6.2	4547	Top brk
92° L			6.1	4549	bot "
260+00	-		6.21	4543	℄ 1X1
51° R			4.6	4593	slope
78° R			3.6	4591	"
36° L			7.8	4541	edge Pvt Rd
46° L			8.2	4537	" " "
61° L			7.6	4543	Top brk
77° L			8.6	4533	bot " Head Wall
260+50	+		8.14	4537	℄ 1X1
44° R			6.7	4593	Top brk
78° R			6.2	4597	slope
24° L			8.9	4535	edge Pvt Rd
39° L			9.5	4529	" " "
61° L			9.9	3547	Top brk

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STATION	B. S.	H. I.	F. S.	ELEV.	
260+10					
65 ½ L		355091	12.2	3538 7	bot drain
67 9/2 L			12.0	389	" "
71 ½ L			10.0	409	Top brk
86 ° L			9.1	418	slope
261+00 T.P.	093	3541.71	10.13	3540.78	± 1x1
45 ° R			00	417	slope
63 ½ R			+1.2	429	"
24 ° L			1,3	404	edge pvt Rd
35 ° L			1,5	402	" "
56 ° L			1,9	392	Top brk
61 ° L			4 3	374	Bot drain
65 ½ L			4.4	372	" "
70 ½ L			2.3	394	Top brk
88 ° L			1,2	405	slope
261+50			296	3875	℄
43 ° R			2,6	391	slope
8 ° R			1 5	402	slope
20 ° L			3 4	383	edge pvt Rd
30 ° L			3,6	381	" " "
46 ° L			4,3	374	Top brk
49 ℄			6 2	3535 5	bot drain

Profile Notes Red. [illegible] Plotted _____ Job No. [illegible] Division No. _____ F. B. [illegible] Pg. 47

X-Sec. Notes Chkd. _____ Checked _____ Survey by [illegible] Notes [illegible] Date _____

No. _____ Date _____ Date _____ Map No. _____ Recd. Johnson Date _____

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F. B. 1861 Pg. 52 Job No. 29046 Division No. Notes Red. JRE Plotted
Survey of Pine Cyn Rd Date 11/15/54 Date
Survey by R.L. Willey Notes R.L.W. Notes Chkd. Checked
Indexed G. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
261+50		3541.71			
53 L			6.2	3535.5	bot drain
57 L			3.8	39	Top brk
80 L			3.4	38	flat
282+00			5.46	36	℄ 1X1
45 R			7.6	34	slope
88 R			3.7	31	"
16 L			5.7	28	edge pvt Rd
259 L			6.3	34	" " "
365 L			6.7	30	Top brk
399 L			8.6	31	bot ber
435 L			8.5	32	B of Ditch
471 L			6.4	33	Top "
62 L			5.5	32	" "
73 L			6.0	37	bot small drain
86 L			4.8	39	Top brk
2624+50			7.96	39	℄ 1X1
305 R			7.5	38	slope
81 R			6.3	34	"
145 L			8.1	34	edge pvt Rd
242 L			8.7	34	" " "
302 L			8.8	3533.1	Top brk

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STATION	B. S.	H. I.	F. S.	ELEV.		
262+50						
34 Lt		3541.71	11.1	3530.6	bot drain	
36 Lt			11.0	30.7	" "	
40 Lt			9.2	32.5	Top brk	
56 Lt			7.7	34.0	" "	
63 Lt			9.7	32.0	bot small drain	22.5 W 1Y Level Top brk 32.1 V -3Z bot
70 Lt			7.9	33.8	Top brk	
87 Lt			7.3	34.4	" "	
95 Lt			10.8	30.9	bot drain	
104 Lt			6.5	35.2	Top brk	
263+00			9.89	31.82	℄ 1x1	
48 Rt			9.3	32.4	slope	
86 Rt			8.8	32.9	"	
16 Lt			10.4	31.3	edge pvt Rd	
25 Lt			10.9	30.8	" " "	
34 Lt			11.1	30.6	Top brk	
37 Lt			12.3	29.4	bot drain	
40 Lt			12.7	29.0	" "	
52 Lt			10.8	30.9	Top brk at int drains	12 W 1Y -3Z bot
60 Lt			13.8	27.9	bot drain	
66 Lt			10.9	30.8	Top brk	
80 Lt			9.7	3532.0	" "	

Profile Notes Red 157 Plotted ____ Job No. ____ Division No. ____
X-Sec. Notes Chkd ____ Checked ____ Survey by [illegible] Notes [illegible] Date ____
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. [illegible] Pg. 52

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F. B. 1861 Pg. 54 Job No 2904.58 Division No. Notes Red. JRE
Survey of Pico Canyon Road Date 11/15/54
Survey by R.L. Phillips Notes A.L.K. Checked
Indexed C. Johnson Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		3541 71			
TP	0.30	3530.40	11.61	3530,10	
263+50	-		0,97	352943	℄ 1X1
45° R			0.4	30 0	flat
80° R			0,1	30 3	"
14° L			1,3	29 1	edge Pvt Rd
28° L			1,8	28 6	" " "
49° L			1 9	285	Top brk
53° L			37	26 7	bot drain
57° L			36	268	" "
64° L			1 3	291	Top brk
90° L			1 0	294	slope
264+00			3 15	2725	℄ 1X1
43° R			2.8	27 6	flat
80° R			2,2	28 2	"
24° L			3 4	270	edge Pvt Rd
33° L			3 F	26 6	" "
56° L			39	265	Top brk
65° L			5,4	250	bot drain
72° L			3.9	265	Top brk
86° L			4 0	3526 4	bot "

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STATION	B. S.	H. I.	F. S.	ELEV.	
264+50		3530 40	5 12	3525 28	℄ 1X1
45° R			5 1	25 3	flat
82° R			4 8	25 6	"
26° L			5.5	24 9	edge Private Rd
36 5 L			6,0	24 4	" " "
55° L			5,7	24 7	Top small brk
64° L	-		6 5	23 9	bot " "
73 5 L			6 2	24 2	Top brk
83° L			6 7	23 7	bot drain
93° L			5 8	24 6	Top brk
265+00	-		7.26	2314	℄ 1X1
48° R			7,0	234	flat
85° R			6,4	240	"
25 5 L			7,5	229	edge private Rd
31 5 L			7,7	227	" " "
91° L			8,2	222	flat
265+50	-		9 31	21 09	℄ 1X1
45° R			9,3	21 1	slope
84° R			8,3	22 1	"
21° L			9,5	209	edge private Rd
31° L			9 5	35209	" " "

Profile Notes Red. [illegible] Plotted [illegible] Job No. [illegible] Division No. [illegible]
X-Sec. Notes Chkd. [illegible] Checked [illegible] Survey by [illegible] Notes [illegible] Date [illegible]
No. [illegible] Date [illegible] Date [illegible] Map No. [illegible] S. Johnson Date [illegible]
F. B. 1X61 Pg. 57

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F. B. 1861 Pg. 56 | Job No. 2904168 | Division No. | Profile No. | X-Sec. No.

Survey of Pine Cr Rd | Notes Red. JRE Plotted | Date | Date

Survey by P.L. Wilcox | Notes P.L.W. Checked | Date | Date

Indexed C. Johnson | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
265+50						
59° L		3530.40	9.2	3521.2	Top brk	
90° L			9.6	20.8	Flat	
266+00	-4.95	3524.98	10.37	3520.03	℄ 1X1	
50° R			4.8	20.2	End drain	
83° R			3.6	21.4	Slope	
16° L			5.3	19.7	edge Private Rd	
26° L			5.3	19.7	" " "	
51° L			5.1	19.9	Top brk	
81° L			5.5	19.5	bot slope	
266+50			5.50	19.48	℄ 1X1	
20° R			5.4	19.6	bot small drain	
56° R			4.1	20.9	Slope	
90° R			2.6	22.4	"	
13° L			6.3	18.7	edge Prvt Rd	
22° L			6.1	18.9	" " "	
55° L			6.4	18.6	flat	
82° L			6.3	18.7	"	
267+00			5.99	18.99	℄ 1X1	
38° R			4.4	20.6	Slope	
85° R			3.3	21.7	"	
95 L			6.7	3518.3	edge Prvt Rd	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
267+00					
19° L		3529.98	6.8	3518.2	edge privt Rd
35° L			7.3	17.5	flat
90° L			7.5	17.5	"
267+50	-		7.08	17.90	℄ 1X1
45° R			5.0	20.0	slope
83° R			3.1	21.9	slope
13° L			7.5	17.5	edge Private Rd
23° L			7.9	17.1	" " "
40° L			8.2	16.8	flat
65° L			9.3	15.7	bot brk
85° L			8.9	16.1	slope
268+00	-		7.10	17.88	℄ 1X1
51° R			4.7	20.3	slope
86° R			3.6	21.4	slope
25° L			8.3	16.7	edge prvt Rd
35° L			8.8	16.2	" " "
64° L			9.6	15.4	Top brk
82° L			10.7	14.3	bot "
268+50	-		7.42	17.56	℄ 1X1
45° R			5.6	19.4	slope
82° R			4.1	3520.9	"

Profile Notes Red. IPF Plotted Job No. 29046 Division No. F. B. 1861 Pg. 57

X-Sec. Notes Chkd. Checked Survey By Date

No. Date Date Map No. Date

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F. B. 1861 Pg. 58 Job No. 09645 Division No. Notes Red. JRE Plotted
Survey of Pine Cyn Rd Date 11/15/54 Date
Survey by R.L.Wiley Notes R.L.W. Notes Chkd. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
268+50						
40 ± L		3524.98	9.4	3515.6	edge priv. Rd	
49 ± L			9.9	15.1	" " "	
69° L			10.6	14.4	bot brk	
82° L			10.7	14.3	Top "	
269+00	-		8.15	16.83	℄ 1X1	
42° R			6.7	18.3	Slope	
81° R			4.9	20.1	"	
51 ± L			10.2	14.8	edge priv. Rd	
61° L			10.7	14.3	" " "	
86° L			12.1	12.9	Slope	
269+00	-		7.40	17.58	℄ 1X1	
42° R			7.8	17.2	Slope	
80° R			6.1	18.9	"	
59 ± L			11.7	13.3	edge private Rd	
69° L			12.0	13.0	" " "	
88° L			13.0	12.0	Slope	
BM PC14	030	3524.08	1.21	3523.77	BM PC14 El = 3523.781 per peg book	
270+00	-		9.25	14.83	℄ 1X1	
49° R			7.3	16.78	Slope	
83° R			5.5	18.58	"	
62° L			12.1	3511.70	edge priv. Rd	

76L298 307 8-53

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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.

STATION	B. S.	H. I.	F. S.	ELEV.	
270+00					
72° L		352408	12 4	3511 7	edge Prvt Rd
98° L			13.1	110	Slope
270+50	-		1045	1363	℄ 1X1
44° R			8 4	157	Slope
81° R			6 4	177	"
65° L			13 3	108	edge Prv. Rd
76° L			13.6	105	" " "
90° L			14.2	099	Slope
271 +00	-		10.65	1343	℄ 1X1
45° R			8.4	1571	Slope
82° R			6.6	175	"
40° L			12.8	113	Slope
69° L			14.1	100	edge Prv. Rd
79° L			14.2	099	" " "
271+50	-		11 36	1272	℄ 1X1
45° R			9.2	149	Slope
80° R			7.8	163	"
40° L			13 4	107	"
62° L			14.5	096	edge Rd
74° L			14.7	094	" "
85° L			15.2	089	Slope

Profile Notes Red. 1FF Plotted _____ Job No. 2[illegible] Division No. _____ F. B. 1161 Pg. 59

X-Sec. Notes Chkd. _____ Checked _____ Survey by [illegible] Notes [illegible] Date _____

No. _____ Date _____ Date _____ Map No. _____ Ed Johnson Date _____

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 60 Job No. 0904 68 Division No. Profile
Survey of Rose Ln Rd No. X-Sec.
Survey by R.L. Miller Notes RLM Date Plotted
Indexed C. Johnson Date Notes Chkd. Date 11/15/54 Checked Date
Notes Red. JRE No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		3524.08				
T.P	1.90	3513.80	12.18	3511.90		
272+00			2.25	1105	℄ 1X1	
43° R			0.10	1300	Slope	
84° R			+1.0	14.8	"	
40° L			4.8	90	"	
55° L			5.6	22	edge Prvt. Rd	
65° L			6.1	77	" " "	
86° L			6.6	72	slope	
~~3 272+30~~						
272+30.19 BC			3.71	1049	℄ 3/4" IP	
272+50			4.34	0946	" 1X1	
45° R			2.5	13	Slope	
83° R			1.1	07	"	
48° L			6.9	09	edge Private Rd	
59° L			7.4	061	" " "	
82° L			7.8	060	slope	
273+00			5.94	0776	℄ 1X1	
40° R			4.4	04	slope	
82° R			3.0	108	"	
44° L			7.9	059	edge Rd	

76L298 307 8-53

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
273+00					
S5 5/8 L		3513.80	8 5	35053	S edge Priv Rd
S2° L			9 2	046	Slope
273+50			7 50	0630	℄ 1X1
43 1/2 R			6 2	076	Slope
81 1/2 R			4 4	094	"
39 1/2 L			9,3	045	edge Rd
S0 3/4 L			9,9	039	" "
S2 1/2 L			11.0	028	Slope
274 +00			8.96	0484	℄ 1X1
40 1/2 R			7.7	061	Slope
59 1/2 R			6,8	070	Top brk
81 1/2 R			6 2	076	" "
37 1/2 L			10.4	034	edge Private Rd
47 3/4 L			10,9	029	" " "
S2 1/2 L			11,9	019	Slope.
274+50			10 66	0314	℄ 1X1
19 1/2 R			10,3	035	bot brk
S5 1/2 R			8 0	058	Top "
S2 1/2 R			6,5	073	Slope
43 1/2 L			12,0	018	edge prvt Rd
S2 1/2 L			12.3	015	" " "

Profile - Notes Red. IPF Plotted Job No. Division No.
No. Date Notes Chkd. Date Checked Date Survey By Map No. Indexed Johnson Date
F. B. 1861 Pg. 61

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 62 Job No. 29246 Division No. [illegible]
Survey of Pine Cr. Rd.
Survey by E.L.Walker C. Johnson
Indexed
Profile No. X-Sec. No.
Plotted Date
Notes Red. JRF Date 11/15/54
Checked Date
Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.	
274+50					
82° L		3513.80	13.2	3500.6	Slope
275+00			11.07	02.73	℄ 1X1
30° R			9.5	04.3	toot brk
43° R			8.4	05.4	Top "
80° R			6.3	07.5	Slope
60° L			13.6	00.2	edge Pvt Rd
69° L			13.8	35000	" " "
86° L			14.0	34998	Slope
275+50 TP.	5.42	3508.73	10.49	3503.31	
275+50			5.42	03.31	℄ 1X1
40° R			3.4	05.3	Slope
68° R			2.3	06.4	toot brk.
85° R			1.1	07.5	Top "
40° L			7.7	01.9	Slope
81° L			9.5	34999	R edge pvt rd.
91° L			10.0	34997	S. " " "
276+00			5.57	3500.6	℄ 1X1
40° R			3.8	01.8	Slope
81° R			1.7	03.9	"
40° L			8.0	3500.7	"
81° L			10.0	3498.7	Slope

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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.	
276+50	+	3508 73	6 55	3502 18	℄ 1X1
40° R			4 4	04 3	Slope
81° R			1 7	07 0	"
40° L			8 8	3499 9	"
81° L			10 9	97 8	"
277+00	+		7 51	350122	℄ 1X1
40° R			5 5	03 2	Slope
85° R			2 4	06 3	"
40° L			9 9	3498 8	"
81° L			12 1	96 6	"
277+50	-		7 88	350085	℄ 1X1 Top brk
40° R			5 5	03 2	Slope
81° R			3 0	05 7	"
40° L			10 4	3498 3	"
81° L			13 0	95 7	"
277+74	-		8 8	99 91	℄ bot of swail
277+90			8 3	3500 4	Top brk.
278+00			8 07	00 66	℄ 1X1 Toe of slope
40° R			5 1	03 6	Slope (15' E, bot of swail -1°)
82° R			3 0	05 7	Head of swail (15' E bot. -0¢)
40° L			11 2	3497 5	Slope

Profile Notes Red. JRF Plotted _____ Job No. 070460 Division No. _____ F. B. 18G1 Pg. 63

No. _____ Date _____ Checked _____ Date _____ Map No. _____ Checked Johnson Date _____

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Do not extend notes this side of this line.

F. B. 1861 Pg. 64 Job No. 90460 Division No. Notes Red. JRE Plotted
Survey of Pine Cyn Rd & Lkwy Date 11/15/54 Checked
Survey by C. L. Miller Notes R/W Date
Indexed L. O. Johnson Date Notes Chkd. Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
278+00						
81° L		3508 73	13 8	3494 9	Slope	
278+50	-		5 07	3503 66	℄ 1X1	
8° R			3 9	04 8	bot brk	
48° R			+0 7	39 4	Top "	
85° R			+2 0	10 7	Slope	
40° L			10 8	3497 7	"	
81° L			15 3	93 4	Toe of slope	
T.P.	3 54	3506 78	5 49	3503 14		
278+90	-		1 7	05 1	℄ Top of Knoll (side Hill)	
7° R			0 0	06 8	brk. 1M slope	
39° R			+3 6	10 4	Top of Knoll	
78° R			+5 5	12 3	" " brk	
22° L			6 1	00 1	Side Hill	
65° L			12 7	3494 1	Toe of slope	
88° L			14 3	92 5	N. edge pvt. rd.	
279+00	-		2 16	3502 62	℄ 1X1	
279+50			7 18	3499 60	℄ 1X1 Toe of slope	
34° R			2 3	3504 5	Top. brk. (25° Ely. Top of Knoll +3°)	
58° R			0 0	06 8	Top brk. (15° Wly. bot swAIL -1°)	
81° R			+2 7	09 5	Slope	
45° L			12 1	3494 7	Toe of Slope	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
279+50 80° L		3506 78	14 1	3492 7	N. edge put. rd.
279+71°			7 8	99 0	℄ bot swdl
279+93°			7 4	99 4	℄ Top brk.
280+00	-		7 13	99 65	℄ 1X1
40° R			3 4	3503 4	Slope
81° R			6 0	06 8	"
40° L			11 1	3495 7	"
76° L			14 1	92 7	N. edge put. rd.
84° L			14 4	92 4	S. " " "
280+50	-		9 71	97 07	℄ 1X1
46° R			5 4	3501 4	brk. in slope
70° R			3 3	03 5	bot. brk.
85° R			1 2	05 6	Slope
40° L			12 7	3494 1	"
625 L			14 8	92 0	N. edge put. rd.
77° L			15 7	91 1	S. " " "
T.P.	0 40	3495 29	11 89	3494 89	
281+00	-		1 13	94 16	℄ 1X1
40° R			~~13.1~~	98 4	Slope
81° R			7 8	3503 1	"
40° L			4 4	3490 9	"

Profile Notes Red. RF Plotted _____ Job No. _____ Division No. _____ F. B. 1861 Pg. 65

No. _____ Date _____ Date _____ Map No. _____ Date _____

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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.

Do not extend notes this side of this line.

F. B. 1861 Pg. 66 Job No. 24046 Division No. Notes Red. RE Date 11/15/54
Survey of Pine Cr. Rd. Profile No. X-Sec. No.
Survey by C. O'Sullivan Notes R. L.W. Plotted Date
Indexed C. Johnson Date Notes Chkd. Checked Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
281+00		3495 29	5 2	3490 1	N. edge pvt. rd.	
53° L						
65° L			5 9	89 4	S. " " "	
84° L			7 7	87 6	Slope	
281+50	—		3 47	91 82	℄ 1X1	
31° R			0 4	94 9	Top brk.	
58° R			+1 6	9[illegible] 9	bot. "	
83° R			+5 2	359[illegible] 5	Slope	
40° L			6 8	348[illegible] 5	N. edge pvt rd.	
52° L			7 6	8 7	S. " " "	
83° L			10 1	85 3	Slope	
282+00	—		6 60	8869	℄ 1X1	
35° R			3 0	92 3	Top brk.	
54° R			1 2	94 1	bot "	
81° R			+2 4	97 7	Slope	
27° L			8 4	86 9	N. edge pvt. rd.	
38° L			9 2	86 1	S. " " "	
45° L			9 5	85 8	Top brk	
50° L			10 8	84 5	bot brk.	
81° L			12 4	82 9	Slope	
282+50	—		8.92	86 37	℄ 1X2	
40° R			5.1	9[illegible] 2	Slope	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
282+50		3495.29	0 0	3495.29	
78° R			9 7	85.6	edge Priv. Rd
14° L			10 2	85.1	" " "
23° L			12 9	82.4	bot brk
67° L			12 4	82.9	Top brk
83° L			10.40	84.89	℄ 1X edge Priv. Rd
283+00			5 5	89.8	slope
41° R			0 0	95.3	"
83° R			11 0	843	edge Priv. Rd
10° L			12.5	82.8	bot brk
24° L			13.6	81 7	Bot "
51° L			13.6	81.7	flat
81° L			11.60	3583.69	℄ 1X1
283+50 T.P.	8 61	3492 30	8 4	839	bot Cut edge Prt Rd
5° R			7.5	84.8	Top "
7° R			5 1	87.2	" brk
25° R			1.0	91.3	bot "
60° R			+1.3	936	Slope
80° R			8.8	83 5	edge Prt Rd
5° L			9 6	82.7	bot brk
13° L			11 3	81 0	Toe Slope
37° L					

Profile Notes Red. JRF Plotted _____ Job No. 0904 Division No. _____ F. B. 1861 Pg. 67

No. _____ Date _____ Date _____ Map No. _____ Date _____

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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.

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F. B. 1861 Pg. 68 Job No 29946 Division No. Notes Red. RE Plotted No.
Survey of Pine Cr Rd Date 11/15/54 Date X-Sec.
Survey by R.L. Willey Notes E.L.W. Notes Chkd. Checked No.
Indexed E. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
283+50						
82 ± L		3492.30	11.3	3481.0	slope	
284+00	-		9.67	8[illegible].63	± 1X1	
50 R			9.3	83.0	edge Rd + Toe	slope
44 ± R			4.2	88.1	slope	
61 ± R			1.4	[illegible]	Top brk	
78 ± R			+0.2	92.5	slope	
4 ± L			9.7	8[illegible]	edge Rd	
36 ± L			11.7	8[illegible]	bot brk	
82 ± L			11.8	8[illegible]	slope	
284+49.69E	-		9.31	[illegible]2.79	± 3/4" IP.	
- 4 ± R			9.0	[illegible]	edge Rd	
13 ± R			8.4	83.9	bot brk	
47 ± R			3.3	[illegible]	" "	
80 ± R			+4.0	[illegible]	slope	
55 L			9.2	88.1	edge Rd	
19 ± L			8.9	83.4	Top brk	
69 ± L			11.6	80.7	slope	
89 ± L			12.3	[illegible].0	bot brk	
285+00	-		5.32	[illegible].98	± edge Rd	
145 R			3.8	88.5	Toe Slope	
30 ± R			0.5	91.[illegible]	bot brk	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
285+00						
81 ℄		3492.30	+11 5	35.03.8	Top Spur	
95 L			58	3486.5	edge Rd	
34° L			69	85.4	Top brk	
82 L			10.6	81.7		
T.P.	9.04	3497.90	344	3488.86		
285+50	-		6.30	91.60	4 I X I	
22° R			38	941	Top brk	
48° R			14	96.5	bo "	
76° R			+2.3	3500.2	Top brk 14° W/y -1 e bot brk	
95° R			+48	3502.7	slope 12° " -2 ± " brk	
6 L			7.7	3490.2	edge Private Rd	
14° L			77	90.2	" " "	Top brk
52° L			11.4	86.5	slope	
81° L			13 5	84.4	"	
286+00			5.85	92.05	4	
39° R			2.2	3495.7	slope	
90° R			+2.9	3500.8	"	
6° L			6 4	3491 5	Top brk	
8 L			7.2	90 7	edge Rd	
16 L			7 2	90 7	" "	
20 L			7 3	90.6	Top brk	

Profile Notes Red JRF Plotted ____ Job No. ____ Division No. ____ F. B. 1861 Pg. 69

No. ____ Date ____ Checked ____ Date ____ Map No. ____ Ridge Johnson Date ____

76L298 307 8-53

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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.

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F. B. 1861 Pg. 70 Job No. Division No. Profile
Survey of Pine Co. No. X-Sec.
Survey by R.E. Hulley Notes Plotted Date
Indexed C. Johnson Date Notes Chkd. 11/15/54 Checked Date
Date Notes Red. JRE Date

STATION	B. S.	H. I.	F. S.	ELEV.		
286+00						
50 ± L		3497 90	11,0	3486,9	Slope	
90 ± L			14 3	83,6	"	
286+50			6 47	91.43	℄	
41° R			2,7	3495,2	Top brk	
92° R			+2 3	35 2	Slope	
8° L			7 4	3490 5	Top brk	
10 ± L			8 0	89,9	edge Rd	
17 ± L			8.3	89,6	" "	
22 ± L			8,3	89,6	Top brk	
52° L			11,8	86,1	Slope	
90° L			14,6	83,3	"	
T.P.	0 99	3491 20	7 69	3490,21	set SW+T 1'W+0.3S of STA. 287+00	
287+00			0 78	90,42		
40° R			+3.0	94,21		
90° R			+7.6	98,8	Top brk	
10° L			1,9	89,3	T brk	
11 ± L			2 1	88,1	edge pvmt Rd	
20° L			2 1	88,1	Top brk	
49° L			5 2	86 0	Slope	
87° L			8 3	82,9	Slope	
287+00	—		2 54	3488,66		

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
287+50						
40 ± R		3491.20	+0.6	3491.8	slope	
83 ± R			+5 ±	96 2	"	
10 ± L			3.7	875	Top brk	
13 ± L			4 3	869	edge Rd	
21 ± L			4 1	871	" "	
40 ± L			5 7	855	slope	
86 ± L			9 5	817	"	
288+00			4.18	8702	℄	
45 ± R			+0 3	91,5	slope	
89 ± R			+6.4	976	"	
11 ± R			5 5	857	Top brk	
15 ± L			6,3	849	edge Rd	
22 ± L			6 3	849	" "	
49 ± L			8 2	83 0	slope	
93 ± L			11.3	799	"	
288+50			5.68	8552	℄	
5 ± R			5,3	859	bot brk	
46 ± R			0,10	91 21	slope	
96 ± R			+9,0	3500,2	"	
12 ± L			7 3	3483 9	Top brk	
155 L			6 3	3482 9	edge Rd	

Profile Notes Red JRF Plotted _____ Job No 49C46 Division No. _____ F. B. 1961 Pg. 71

No. _____ Date _____ Checked _____ Date _____ Map No. _____ Date _____

76L298 307 8-53

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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.

Do not extend notes this side of this line.

F. B. 1861 Pg. 72 Job No. 04246 Division No. Profile
Survey of Pine Cr. Ext. No. X-Sec.
Survey by C.C. Johnson Notes Red. JRE Plotted
Indexed C.C. Johnson Date Notes Chkd. Checked
Date 11/15/54 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
245 L		3491.20	8 3	3482.9	edge Rd	
52° L			10 4	80 8	Slope	
95° L			12.8	78 4	"	
289+00			6 20	85 00	℄	
8 R			5.6	85 6	Top brk	
36° R			0 0	3491.2	bot Slope	
89° R			+12.0	3503.2	Slope	
105 L			8.3	3482.9	Top brk	
145 L			9 6	81 6	edge Rd	
24° L			9 8	81 4	" "	+Top brk
32° L			11 5	79 7	bot brk	
63° L			13.5	77 7	bot "	
100° L			15.1	76 1	Slope	
299+50			4.64	85 56	℄	
14° R			0.0	3491.2	Slope	
42° R			+8 9	3500.1	"	
83° R			+20.6	3511.8	"	
103° R			+23.8	3515.0	"	
75 L			8 7	82 5	edge Rd bot brk	
25° L			9.7	81 5	" " Top "	
47° L			14.7	3476 5	bot brk	

76L298 307 8-53

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
289+50						
-100 Q		3491.20	17.2	3474.0		
290+00.46	-		3,74	348746	℄ BC,	
35° R			+10.0	3501.2	Slope	
69° R			+22°	13.2	Slope	
110° R			+34.0	3525.2	Top spur.	
13 5 L			10,3	3480.9	edge Pav	
21° L			11,0	80.2	" "	
54° L			16,9	74.3	bot brk	
100° L			17,0	74.2	flat.	
T.P.	10.2	3481.34	10.88	3480.32	T.P.	
BM PC	8.86	3485.71	4.51	3476.85	BM # PC, 15' El. = 3476.854 PC.	
290+50			1.78	8393	℄	
40° R			+12.0	3497.7	Slope	
74° R			+24.0	3509.7	Slope	
104° R			+34.7	3520.4	Top brk	
16° L			7,9	3477.8	edge Pav	
28° L			8,7	77.0	" "	
54° L			12.2	73.5	bot brk	
104° L			12.2	73.5	flat	
291+00	-		6.58	79.13	℄	
14° R			3.6	3482.1	bot brk	

Profile Notes Red. JRF Plotted _____ Job No 2444 Division No. _____ F. B. 1861 Pg. 73

No. _____ Date _____ Noted _____ Date _____ Checked _____ Date _____ Survey of _____ Map No. _____ Drawn Ed Johnson Date _____

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 74 Job No. 2704.50 Profile
Survey of Pine Cr. Rd. Div. No. No.
Survey by R.L. Miller Notes R.L.M. Date 11/15/54 X-Sec.
Indexed L.C. Johnson Date Notes Chkd. Checked
Notes Red JRE Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
291+00						
43° R		3485.71	+4.4	3481.3	slope	
71° R			+12.5	3473.2	"	
98° R			+19.5	3466.2	"	
20° L			9.0	767	Top bk	
23° L			10.3	754	edge Rd	
32 L			10.8	749	" "	
55° L			12.6	731	bot bnk	
100° L			12.9	728	flat	
291+50			6.94	7877	℄	
42° R			1.8	839		
84° R			+4.8	905	slope 18° Ely + 27 Top slope	
40° L			10.7	750	edge Rd	
50° L			10.9	748	" "	
84° L			12.7	730	bot bnk	
292+00			6.06	7965	℄	
41° R			1.7	840	slope	
84° R			+3.6	893	"	
42° L			9.5	762	"	
73° L			11°	747	edge Rd	
86 L			11.5	742	" "	
292+50			4.45	348126		

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
292+50						
43° R		3485,71	0,8	3484,9	slope	
84° R.			+3,5	89,2	"	
44° L			7,7	78,0	"	
84° L			9,7	76,0	"	
293+00	-		3,21	82,50	℄	
40° R			0 0	85,7	slope	
80° R			+3,6	89,3	"	
40° L			6,1	79,6	slope	
84° L			8,9	76,8	"	
293+50	4,95	3488,70	1,96	3483,75		
23° R			2 8	85,9	Top brk	
44° R			10	87 7	slope	
87° R			+2,3	91,0	"	
40° L			8,2	80,5	slope	
80° L			11 2	77,5	"	
294+00	-		3 74	84,96	℄	
40° R			0,5	88 2	slope	
80° R			+2,7	91,4	"	
40° L			7,3	81,4	"	
81° L			10 4	78,3	"	
293+50	-		3,17	85,53	℄	

Profile Notes Red. 1PF Plotted Job No. 1 4046 Division No.
No. Date Notes Chkd. Date Checked Date Map No. Surveyed by Drawn by Checked by Date
F. B. 1661 Pg. 25

76L296 307 8-53

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Do not extend notes this side of this line.

F. B. 761 Pg. 76 | Job No. 04946 Division No. | Profile No. | X-Sec. No.
Survey by D. Lindley Notes | Plotted | Notes Red. JRE
Survey by C. Tobias Notes | Date | Date 11/15/54
Index | Date | Notes Chkd. | Checked | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
294+50						
41° R		3488.70	0,2	3488.5	Slope	
83° R			+4.0	92,7	"	
40° L			6 9	81, 8	"	
82° L			10 °	78, 7	"	
295+00	-		338	85.32	℄	
39° R			0, 2	88. 5	Slope	bot 10± drain
101° R			+4. 2	92, 9	Top brk into drain 11° Wly - 3,9 ±	
42° L			7, 2	81, 5	Slope	
89° L			10, 8	77, 9	"	
295+50	-		5,43	83 27		
39° R			33	854	Top brk into drain	
48° R			5 2	83.5	bot drain	
55° R			1, 9	86 8	Top brk	
72° R			0 0	88, 7	bot brk	
90° R			+2, 4	91, 1	Toe Slope	
40° L			8, 9	79, 8	Slope	
54° L			9, 8	88. 9	Top brk	
74° L			12 ±	76, 6	bot brk	
90° L			13 °	75. 7	Slope	
296+00	-		9,43	79,27	℄	
19° R			8, 9	79, 8	bot drain (end drain)	

76L298 307 8-53

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STATION	B. S.	H. I.	F. S.	ELEV.		
296+00						
36° R		3488.70	6.7	3482.0	Top brk	
16° R			3.4	85.3	Toe slope	
69° R			0.0	88.7	slope	
90° R			+7.7	96.4	"	
33° L			11.0	77.7	"	
75° L			14.6	74.1	"	
296+26			11.1	77.6	℄ bot brk	
296+50			12.07	76.63	℄	
22.5° R			10.8	77.9	bot "	
45° R			7.4	81.3	" "	
75° R			0.7	88.0	Toe slope	
92° R			+4.8	93.5	slope	
41° L			15.2	73.5	"	
53° L			18.2	70.5	"	
296+63			13.4	75.3	℄ bot brk	
T.P.	0.98	3478.35	11.33	3477.37		
297+00			1.78	76.57	℄	
42° R			+3.5	81.9	Top brk	23' E/Y bot swale
80° R			+8.9	87.3	bot swale	
44.5° L			7.7	70.7	" "	
88° L			10.1	3468.3	slope	

Profile Notes Red JRF Plotted
Notes Chkd. Checked Survey by
No. Date Date Map No.
Job No. 69446 Division No.
Surveyed Johnson Date
F. B. 1861 Pg. 77

76L298 307 8-

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F. B. 1761 pg. 78 Job No 02046 Division No. Notes Red. JRE Plotted Profile
Survey of Pine Cr. Rd. Date 11/15/54 Date X-Sec.
Survey by C.L. Whitley Notes P.L.W. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
297+50		3478.35	3.35	3475.00	℄	
25° R			00	78 4	slope	
81° R			+8.7	3487.1	"	
40° L			9.2	69 2	"	
72° L			12.3	66 1	bot brk	
90° L			13 ±	65 4	flat	
297+75 ±			4.2	74 2	Top spur	
298+00			5.80	72.55	℄	
37° R			00	78 4	slope	
83° R			+8.6	87 0	bot "	
42° L			11.9	66 5	slope	
84° L			15.8	62 6	bot "	
298+50			10.59	67 76	℄	
40° R			3.4	75 0	Toe slope	
76° R			+6.1	84.5	"	
90° R			11.0	67 4	"	
40° L			16.2	62 2	"	
82° L			19.8	58 6		
298+72			12.0	66 4	℄ brk	
T.P.	1.36	3468.52	11.19	3467.16		
299+00			5.63	62.89	℄	

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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.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
299+00						
26° R		3468.52	00	3468.5	slope	
49° R			+6.5	75.0	Toe slope	
8° R			+12.0	80.5	slope	
85° R			+19.6	88.1	"	
32° L			11°	57.5	bot brk	
67° L			13.8	54.7	edge Rd	
78° L			15°	53.3	" "	
92° L			15°	53.3	flat	
299+50			11.71	56.81	℄	
23° R			6.6	61.9	slope	
45° R			00	68.5	"	
92° R			+18.7	87.2	"	
19° L			14.6	53.9	bot brk	
49° L			16.5	52.0	edge Rd	
57° L			17.1	51.4	" "	
105° L			19.4	49.1	bot brk	
T.P.	186	3458.39	11.99	3456.53		
300+00			4.60	53.79	℄	
19° R			00	58.4	bot brk	
48° R			+12.0	70.4	slope	
81° R			+21°	79.4	Top brk	

Profile Notes Red. JPE Plotted Job No. 19246 Division No. F. B. 1861 Pg. 72

No. Date Notes Chkd Date Checked Date Survey by Map No. Date

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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.

Do not extend notes this side of this line.

F. B. 1861 Pg. 80 Job No. 890460 Division No. Notes Red. JRE Plotted No.
Survey of Rd. Hwy. Line Notes Date 11/15/54 Date X-Sec.
Survey by R. C. Johnson Notes Chkd. Checked
Indexed Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
300+00						
93° R		345839	+29.6	34880		
20° L			7.6	508		
35° L			8.7	497	edge Rd	
45° L			8.8	496	" "	
90° L			11.3	471	bot brk	
300+50			5.77	5262	℄ 1x1	
25° R			0.5	579	Toe slope	
39° R			+2.9	61.3	"	
95° R			+20.1	78.5	Top brk	
34° L			9.7	487	edge Rd	
43° L			10.1	483	" "	
68° L			12.4	460	bot brk	
95° L			12.0	464	flat	
300+8722 ℄			4.80	5359	3/4" IP ℄	
301+00			4.84	5355	1x1 ℄	
24° R			0.0	584	slope	
68° R			+7.9	66.3	"	
88° R			+12.0	70.4	"	
38° L			9.5	489	Top brk	
42° L			10.7	477	edge Rd	
50° L			11.1	3447	" "	

76L298 307 8-53

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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.

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STATION	B. S.	H. I.	F. S.	ELEV.		
73° L		345839	13 6	3448	bot brk	
95° L			13 3	451	flat	
301+50	-		7 19	5120	℄ 1X1	
45° R			0,9	575	slope	
76° R			+5.8	64.2	"	
96° R			+11,2	696	"	
32° L			10 7	477	bot brk	
49 5 L			12 1	463	edge Rd	
59° L			12,4	460	" "	
98° L			15 5	429	bot brk	
302+00			8,67	4972	℄ 1X1	
45° R			4,2	542	slope	
66° R			1,0	574	bot brk	
94° R			+8 9	67,3	slope	
54° R			12,7	4357	edge Rd	
65 5 R			12,9	455	" "	
81° R			14,0	444	bot brk	
302+50	-		6 50	5189	℄ 1X1	
43° R			2,0	564	slope	
98° R			+5 0	3463,4	bot brk	
41° L			9,9	3448 5		

Profile Notes Red. IPE Plotted Job No. 09046 Division No. F. B. 1861 Pg. 51

As-Built Notes Chkd. Checked Survey by [illegible] Johnson

No. Date Date Map No. Indexed Date

76L298 307 8-53

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F. B. 1861 Pg. 82 | Job No. 070460 Division No. [illegible]
Survey of Pine Canyon Notes [illegible]
Survey by C. Fahnestock Notes Chkd. [illegible]
Indexed [illegible] Date [illegible]
Profile No. [illegible] Plotted [illegible] Date [illegible]
X-Sec. No. [illegible] Checked [illegible] Date [illegible]
Notes Red. JRE Date 11/15/54

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
302+50						
57° L		3458.39	11.3	3447	Top brk	
62° L			12.3	461	edge Rd	
71° L			12.2	462	" "	
95° L			14.3	441	Top brk	
303+00			5.02	5337	℄ 1X1	
32° R			1.4	570	slope	
90° R			+5.3	63.7	"	
32° L			8.7	497	"	
60° L			11.7	467	"	
63° L			12.7	457	edge Rd	
72° L			12.9	455	" "	
99° L			15.4	430	Top small brk	
T.P.	1.62	3453.28	6.73	3447.16		
303+50			1.07	5221	℄ 1X1	
40° R			+4.6	57.9	slope	
82° R			+9.6	62.9	"	
55° L			7.4	457	Top brk	
58° L			8.1	452	edge Rd	
66° L			8.4	449	" "	
74° L			10.9	424	slope	
304+00			3.9	3449.37	℄ 1X1	

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STATION	B. S.	H. I.	F. S.	ELEV.		
304+00						
41° R		3453.28	0.3	3453.0	slope	
84° R			+3.9	57.2	"	
44° L			8.6	447	Top brk	
48° L			9.5	438	edge Rd	
56 L			9.7	436	" "	
94° L			12.8	405	slope	
304+50			7.03	4625	℄ 1X1	
40° R			3.7	496	slope	
83° R			+0.5	53.8	slope	
33° L			11.0	423	edge Rd	
42.5° L			11.5	418	" "	
85° L			16.1	372	bot brk	
305+00			10.94	42.34	℄ 1X1	
43° R			8.3	450	slope	
86° R			4.8	485	"	
20.5° L			12.6	407	edge Rd	
31° L			12.8	405	" "	
69.5° L			15.9	374	slope	
88.5° L			17.2	361	bot brk	
T.P.	2.23	3443.75	11.76	3441.52		
	-1		3.78	343.97	℄ 1X1	
305+50						

Profile Notes Red. 1FF Plotted Job No. Division No.
Notes Chkd. Checked Surveyed by
No. Date Date Map No. Recorded Johnson Date
F. B. 1861 PG. 52

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 84 | Job No. 09048.62 Division No. | Notes Red JRE Plotted | No. | Profile
Survey of Pine Cr Rd | Date 11/15/54 Date | Checked | X-Sec.
Survey by Cuevas Notes ELW | Notes Chkd | No.
Indexed J. Tabares Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
305+50						
42° R		344375	1,2	343425	slope	
84° R			+2,4	461	"	
10.7 L			50	3480	edge Rd	
20 L			51	387	" "	
44 L			64	374	slope	
80° L			84	354	"	
306+00			5,49	3826	℄ 1X1	
41° R			3,5	403	slope	
80° R			1,2	426	"	
4° L			61	377	edge Rd	
13° L			6,2	376	" "	
44 L			7,8	360	slope	
80° L			9,1	347	bot brk	
306+50			6,37	3738	℄ 1X1	
42° R			4,1	397	slope	
82 R			1,8	420	"	
2 L			6,9	369	edge Rd	
11 L			6,8	370	" "	
50° L			8,7	351	bot brk	
82° L			9,7	341	"	
307+00			6,24	343751	℄ 1X1	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
307+00						
46° R		3443.75	4.0	3439.8	slope	
86° R			1.5	423	"	
3 L			6.8	370	Top brk	
6½ L			7.1	367	edge Rd	
15° L			7.1	367	" "	
40° L			7.9	359	Top brk	
82½ L			10.4	334	bot brk	
307+50			6.29	3746	℄ 1X1	
41° R			4.0	398	slope	
82° R			1.1	427	"	
12½ L			7.2	366	Top brk	
14¾ L			7.7	361	edge Rd	
22½ L			7.7	361	" "	
53½ L			8.7	351	Top brk	
86° L			10.9	329	bot "	
308+00			6.11	3764	℄ 1X1	
41° R			3.9	399	slope	
82° R			1.1	427	"	
22½ L			7.4	364	Top brk	
24° L			7.8	360	edge Rd	
32½ L			7.9	3435.9	" "	

Profile Notes Red. 11-6 Plotted Job No. 090460 Division No. F. B. 1861 Pg. 85

No. Notes Chkd. Checked Surveyed by Date Date Map No. Recorded Johnson Date

761298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 86 | Job No. 090460 | Division No. | Notes Red. JRE | Date 11/15/54 | Notes Chkd. | Date | Plotted | Date | Checked | Date | Profile No. | X-Sec. No.

Survey of Lynwood Blvd

Survey by L. C. Johnson Notes L. C. J.

Indexed | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
308+00						
51.1 L		3443.75	9.1	3434.7	Top brk	
85.5 L			11.2	32.6	bot "	
308+50			6.68	3707	℄ 1X1	
42° R			4.3	395	slope	
84° R			1.9	419	"	
33 L			8.5	333	Top brk	
35 L			9.1	347	edge Rd	
45° L			9.3	345	" "	
71° L			10.5	333	Top brk	
87° L			11.8	320	slope	
309+00			8.04	3571	℄ 1X1	
43° R			5.7	379	slope	
83° R			3.2	406	"	
45 L			10.9	329	Top brk	
47 L			11.3	325	edge Rd	
55 L			11.4	324	" "	
81° L			12.5	313	slope	
309+50 T.P.	4.61	3440.19	8.17	3435.58	℄ 1X1	
43° R			2.3	379	slope	
83° R			0.0	402	"	
40° L			7.0	3433.2	slope	

76L298 307 8-53

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
309+50						
55° L		3440.19	8.0	3432.2	Top brk	
58° L			8.6	31.6	edge Rd	
67° L			8.1	31.7	" "	
100° L			9.6	30.6	slope	4119 458 3561
310+00			4.58	3561	℄ 1X1	
27° R			2.9	37.3	Top brk	
44° R			2.2	38.0	slope	
84° R			0.0	40.2	"	
42° L			7.2	33.0	slope	
68° L			8.5	31.7	Top brk	
70° L			9.1	31.1	edge Rd	
79° L			9.0	31.2	" "	
310+23			5.7	34.5	℄ bot small swale	
310+50			4.67	3552	℄ 1X1	
43° R			1.9	38.3	slope	
88° R			10.6	40.8	"	
41° L			7.7	32.5	"	
76° L			9.8	30.4	Top brk	
78° L			10.5	29.7	edge Rd	
88° L			10.4	29.8	" "	
BM PC16	6.64	3445.88	0.95	3439.24	BM PC16 El = 3439.24 PCS, PCY	

Profile Notes Red. JPE Plotted Job No. 99462 Division No.
Notes Chkd. Checked Survey by
No. Date Date Map No. Date
F. B. 1861 Pg. 87

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F. B. 1861 Pg. 96 Job No. 090460 Division No. Notes Red. JRE Plotted No.
Survey of Rice Canyon Rd Date 11/15/54 Date X-Sec.
Survey by C.L. Miller Notes Notes Chkd. Checked No.
Indexed A. C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
311+00	-	3445.88	6.47	3439.41	℄ 1X1	
37° R			4.0	1119	slope	
81° R			1.0	1129	"	
40° L			12.0	3327	slope	
82° L			17.3	2816	Top brk	
311+50	-		0.87	4501	℄ 1X1 Top brk	
20° R			+3.7	49.6	Top brk	
56° R			+6.8	52.7	" "	
83° R			+7.0	52.9	bot brk	
34° L			9.5	3611	slope	
61° L			15.7	3002	"	
85° L			19.2	2667	edge Rd	
96° L			19.6	2623	" "	
312+00			3.62	4286	℄ 1X1	
40° R			+5.9	51.8	slope	
65° R			+10.8	56.7	Top brk	
67° R			+13.5	59.4	Top spur.	
26° L			8.5	3774	" brk	
40° L			11.3	3746	bot "	
89° L			19.9	2660	Top "	
93° L			20.7	3425.2	edge Rd	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
315+50						
40° R		3439.54	3.7	3435.8	slope	
93° R			+8.8	48.3	slope 22° Ely + 2' Top brk	
41° L			15.7	23.8	bot brk	
71° L			19.0	20.5	edge Rd	
81° L			19.9	19.6	" "	
T.P.	1.28	3428.68	12.14	3427.40		
316+00			2.21	26.47	℄ 1x1	
42° R			+2.8	31.5	slope	
82° R			+7.4	36.1	"	
46° L			6.3	22.4	slope	
62° L			7.9	20.8	edge Rd	
71° L			8.6	20.1	" "	
88° L			9.8	18.9	slope	
316+50			3.55	25.13	℄ 1x1	
46° R			0.0	28.7	slope	
85° R			+2.8	31.5	"	
31° L			5.2	23.5	Top brk	
51° L			7.7	21.0	~~Top~~ edge Rd	
60° L			8.3	20.4	edge Rd	
82° L			9.2	19.5	slope	
			4.19	3424.49		
317+00						

Profile Notes Red. IEF Plotted _____ Job No. [illegible] Division No. _____ F. B. 1861 Pg. 91

No. _____ Date _____ Notes Chkd _____ Date _____ Checked _____ Date _____ Map No. _____ Indexed _____ Date _____

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F. B. 1861 Pg. 92 | Job No. 090468 | Division No. | Notes Red. JRF Plotted | Date 4/15/54 Date | No. | Profile
Survey of Pine Cr Rd | Notes Chkd. | Checked | X-Sec.
Survey by RLKwilley Notes RLW | Date | Date | No.
Indexed G. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
317+00						
42 = R		3428.68	1.6	3427.1	slope	
86° R			+2.0	30.7	"	
31° L			6.4	22.3	edge Rd	
42° L			7.2	21.5	" "	
85° L			10.1	18.6	slope	
317+50			5.92	22.76	℄ 1X1	
45° R			3.30	25.38	slope	
86° R			0.0	28.7	"	
15° L			7.1	21.6	edge Rd	
27° L			7.7	21.0	" "	
47° L			8.9	19.8	slope	
85° L			11.0	17.7	"	
318+00			7.98	20.70	℄ 1X1	
40° R			5.6	23.1	slope	
83° R			2.8	25.9	"	
12° L			8.8	19.9	edge Rd	
23° L			9.2	19.5	" "	
44° L			10.5	18.2	slope	
82° L			12.0	16.7	"	
318+50			10.31	18.37	℄ 1X1	
41° R			8.7	3420.0	slope	

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STATION	B. S.	H. I.	F. S.	ELEV.		
312+21 ℄		3445.88	4.8	3441.1	℄ bot brk	
312+50			39.3	41.95	℄ 1X1	
44° R			6.4	395	slope	
68° R			+12.0	57.9	Top brk	
100° R			+18.6	64.5	Top spur (25° W/y -0.6' Top brk)	
32° L			10.8	351	Top brk	
75° L			18.6	273	bot "	
98° L			21 ±	247	Top "	
313+00			5.85	4003	℄ 1X1	
41° R			+1.7	476	slope	
85° R			+10.0	559	" (28° W/y -1' bot swale)	
27° L			11.5	344	Top brk	
68° L			17.8	281	bot "	
97° L			21.6	243	slope	
T.P.	0.77	3439.54	7.11	3438.77		
313+50			0.77	3877	℄ 1X1	
40° R			+6.4	459	slope	
93° R			+18.5	580	Top brk	
32° L			6.3	332	bot "	
61° L			10.1	294	" "	
88° L			14.4	3425.1	slope	

Profile Notes Red. IRE Plotted Job No. 4904.60 Division No.
Notes Chkd. Checked Survey By Computed By
No. Date Date Map No. Checked Date
F. B. 1861 Pg. 89

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F. B. 1861 Pg. 90 | Job No. 090460 | Division No. | Notes Red. JRE | Date 11/15/54 | Checked | Date | No.
Survey of Plat 27 | Profile | No.
Survey by R.L. Willey | Notes R.L.W. | Date | Notes Chkd. | Date | X-Sec. | No.
Indexed C. Johnson | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
314+00		3439.54	3.48	3436.06	℄ 1x1	
24° R			+1.9	41.4	bot brk	
52° R			+9.9	49.4	Top brk	
59° R			+10.8	50.3	bot "	
91° R			+22.°	61.5	slope	
40° L			11.1	28.4	slope	
93° L			17.8	21.7	"	
314+50			4.69	3434.85	℄ 1x1	
42° R			+8.3	47.8	slope	
91° R			+25 ±	64.0	slope	
43° L			14.4	22.1	bot brk	
85° L			19.1	20.7	slope	
314+80			5.1	34.4	℄ Top brk	
315+00			6.68	32.86	℄ 1x1	
16° R			3.9	35.6	bot brk	
50° R			+6.4	45.9	Top brk	
95° R			+16.4	55.9	slope (15°W 14, -2?	bot swale
37° L			14.1	25.4	bot brk	
82° L			19.7	19.8	edge Rd	
92° L			20.1	19.4	℄ Ir.	
315+50			9.30	3430.24	℄ 1x1	

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STATION	B. S.	H. I.	F. S.	ELEV.		
318+50						
84° R		3428.68	4.6	3424.1	slope Toe To Wly	
10° L			11.1	17.6	edge Rd	
21° L			11.6	17.1	" "	
45° L			12.3	16.4	slope	
83° L			13°	15.7	"	
T.P.	3.39	3420.70	11.37	3417.31		
319+00			4.44	16.26	℄ 1X1	
38° R			2.4	18.3	slope	
65° R			0.2	20.5	bot brk	
98° R			+8.8	29.5	Top small spur	
8° L			5.4	15.3	edge Rd	
18° L			5.3	15.4	" "	
63° L			6.2	14.5	slope	
85° L			7.6	13.1	flat.	
319+50			6.38	14.32	℄ 1X1	
21° R			5.9	14.8	slope	
65° R			2.0	18.7	bot brk	
88° R			+4.6	25.3	Top brk	
6° L			6.5	13.9	edge Rd	
15° L			6.7	14.0	" "	
45° L			7.8	3412.9	slope	

Profile Notes Red. IRE Plotted Job No. 89046 Division No. F. B. 1961 Pg. 93

No. Date Notes Chkd. Date Checked Date Map No. Survey by [illegible] Indexed. Johnson Date

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F. B. 1861 Pg. 94 Job No. 090466 Division No. Notes Red. JRE Plotted No.
Survey of Blvd. Date 11/15/54 Date No.
Survey by [redacted] Notes Chkd. Checked X-Sec.
Indexed [redacted] Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
319+50						
86° RL BC		3420.70	8.5	3412.2	slope	
319+86.86			6.60	1410.	℄ 3/4" IP	
320+00			6.37	1433	℄ 1X1	
38° R			5.7	150.	slope	
85° R			2.8	179.	bot brk Toe slope To Ely	
5° L			6.7	140.	edge Rd	
14° L			6.7	140.	" "	
45° L			7.9	128.	slope	
90° L			8.7	120.	flat	
320+50			5.75	1495	℄ 1X1	
40° R			4.7	160	slope	
81° R			3.4	173.	"	
4° L			6.1	166.	edge Rd	
14° L			6.2	145.	" "	
40° L			7.4	133.	slope	
81° L			8.7	120.	flat	
321+00			5.82	1488.	℄ 1X1	
41° R			4.6	161.	slope	
82° R			2.9	178.	"	
4° L			6.1	146.	edge Rd	
14° L			6.3	3414.4	" "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
321+00					
41°L		3420.70	7.2	3413.5	slope
82°L			8.7	12.0	"
321+50	-		5.37	15.33	℄ 1X1
41° R			4.0	16.7	slope
82° R			2.5	18.2	"
2° L			5.6	15.1	edge Rd
14° L			5.7	15.0	" "
41° L			6.9	13.8	slope
82° L			8.6	12.1	"
322+00	-		5.64	15.06	℄ 1X1 & edge Rd
41° R			4.1	16.6	slope
82° R			2.9	17.8	"
11.5 L			5.7	15.0	edge Rd
41° L			7.3	13.4	slope
82° L			8.8	11.9	"
T.P.	1.42	3416.35	5.77	3414.93	
322+50	-		2.36	13.99	℄ 1X1
2° R			2.2	14.1	edge Rd
41° R			0.6	15.7	slope
82° R			+0.7	17.0	"
98 L			2.1	3414.2	edge Rd

Profile Notes Red. IBE Plotted ____ Job No. 09046 Division No. ____ F. B. 156 Pg. 95

No. ____ Date ____ Checked ____ Date ____ Map No. ____ Date ____

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F. B. 1861 Pg. 96 Job No. 090460 Division No. Notes Red. JRE Plotted
Survey of Pine 2nd Date 11/15/54 Date No. Profile
Survey by R.L. Hunter Notes Chkd. Checked X-Sec.
Indexed C. Johnson Notes ELW Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
322+50		3416.35	3 5	3413.8	Slope
41° L					
82° L			4 8		"
323+00	—		3 24		℄
55 R			2 9		edge Rd
41° R			1 1		Slope
82° R			+2°	18.3	"
45 L			3.1		edge Rd
41° L			4.8		Slope
82° L			5.9		"
323+50			4 24		℄ 1X1 edge Rd
95 R			3.7		" "
41° R			1.3		Slope
95° R			+3.8	20.1	"
41° L			6.1		Slope
82° L			6.9		"
324+00	—		4 81		℄ 1X1
25 R			4 9		edge Rd
125 R			4 4		" "
42° R			2.3		Toe Slope
85° R			+2.8		Slope
30° L			7 0		Spot Brk

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Profile Notes Red. IRF Plotted Job No. 89040 Division No. F. B. 1861 Pg. 97

No. Date Notes Chkd. Date Checked Date Map No. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
324+00						
85° L		3416.35	80	3418.35	Slope	
324+50	-		598	1037		
5° R			58	106.	edge Rd	
15° R			51	113.	" "	
42° R			36	128.	Toe Slope	
84° R			+3.3	197.	Slope	
42° L			8.1	083.	"	
84° L			8.4	080.	flat	
325+00			6.50	099.	℄ 1X1	
5° R			60	104.	edge Rd	
16° R			51	113.	" "	
40° R			2.2	142.	bot brk	
82° R			+5.0	21.3	Top "	
41° L			8.3	081.	bot "	
82° L			8.7	077.	flat	
325+50	-		5.83	1052	℄ 1X1	
7° R			54	110.	edge Rd	
16° R			48	116.	" "	
41° R			2.2	142.	Toe Slope	
64° R			+3.7	201.	Top fill edge	Private Rd
72° R			41	123.	bot Cut "	" "

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STATION	B. S.	H. I.	F. S.	ELEV.	
325+50					
78° R		3416.35	+5.6	3421.9	Top cut
90° R			+10.0	263	S H
41° L			8.3	08.0	bot brk
88°			8.4	07.5	flat
T.P.	8.68	3416.43	8.60	3407.75	
326+00	-		6.36	10 67	℄ 1X1
9° R			5.8	10 6	edge Ref
13° R			4.8	11 6	" "
37° R			0 0	16 4	Bot fill
42° R			+2.0	18 4	Top " edge Ref
51° R			+3 0	19 4	bot cut " "
53° R			+5 0	21 4	Top cut
75° R			+12°	28 4	Slope
40° L			8.6	07 8	"
82° L			9 0	07 4	flat
326+50	-		5.08	11 35	℄ 1X1
11 5 R			3.8	12 6	edge Ref
20° R			3 4	13 0	" " bot fill
32° R			0 0	16 4	Top fill edge Ref
40° R			+0.3	16.7	bot cut " "
43° R			+2.0	18 4	Top "

Profile
No.
X-Sec.
No.

I. B. 1861 Pg. 98
Job No. 090460 Division No. Notes Red. JRE Plotted
Survey of R2 Date 11/15/54 Date
Survey by R.L. Hulley Notes Chkd. Checked
Indexed C. Johnson Date Date Date

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STATION	B. S.	H. I.	F. S.	ELEV.	
326+50					
80° R		3416.43	#12.0	3404.43	slope
42° L			8.9	075.	bot brk
84° L			9.5	069.	flat
327+00			5.97	1046	℄ 1x2
17.5 R			3.4	130.	edge Rd
33° R			2.0	144.	" " Suction Rd's bot c
37° R			0.2	162.	Top cut
83° R			#22.0	38.4	slope
42° L			9.5	069.	bot brk
84° L			9.7	067.	flat
327+50			5.45	1098	℄ 1x1
11° R			3.2	132.	bot fill
20° R			0.0	164.	Top " edge Rd
34° R			+1.1	17.5	bot cut " "
40° R			+5.3	21.7	Top "
85° R			+21.0	37.4	slope
42° L			9.6	06.8	bot brk
84° L			9.8	066.	flat
328+00			3.16	13.27	℄ 1x1
8° R			2.2	14.2	bot fill
18° R			+1.3	17.7	Top " edge Rd

Profile Notes Red. JRF Plotted Job No. 090462 Division No.
No. Date Notes Chkd. Date Checked Date Survey by Date Map No. Date Notes
F. B. 1861 Pg. 99

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 1861 Pg. 10 | Job No. 040460 | Division No. | Notes Red. JR 5 Plotted | No. | Profile
Survey of Pine St. | Notes Ref Rec'd | Date 11/15/54 | Date | No. | X-Sec.
Survey by C. Tobias | Notes | Notes Chkd. | Checked
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
328+00					
30° R		3416.43	+2.0	3[illegible]4	bot cut edge Rd
35° R			+3.9	2[illegible]3	Top "
86° R			+18.7	39.1	slope
44° L			8.4	[illegible]0	slope
75° L			10.1	[illegible]3	bot brk
85° L			10.0	[illegible]4	flat
328+26	—		3.2	[illegible]	℄ Top brk
328+50	—		4.06	[illegible]37	℄ 1X1
10° R			2.3	[illegible]1	bot fill
16° R			+0.3	[illegible]7	Top " edge Rd
30° R			+0.6	17.0	bot cut " "
35° R			+4.5	20.7	Top "
57° R			+12.0	28.4	slope
83° R			+21.3	37.7	"
42° L			8.4	[illegible]0	"
84° L			10.3	[illegible]1	flat
328+97.73			5.67	[illegible]76	℄ E.C. 3/4" 10
329+00	—		5.50	[illegible]93	℄ 1X1
10° R			3.8	[illegible]6	bot fill
17° R			+2.0	18.4	Top "
31° R			+2.8	19.2	bot cut

76L298 307 8-53

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STATION	B. S.	H. I.	F. S.	ELEV.		
329+20						
35° R		3416.43	+7.7	3424.1	Top cut	
44° R			+12.0	28.4	slope	
95° R			+37.2	53.6	Top bork on spur	
0° L			7.5	08.9	bot bork	
41° L			9.4	07.0	slope	
82° L			10.4	06.0	flat	
329+30			3.92	12.51	℄ 1x1	
9° R			2.0	14.4	bot fill	
22° R			+4.0	20.4	Top " else Rq	
33° R			+4.5	20.9	bot cut " "	
40° R			+9.3	25.7	Top "	
85° R			+29.0	45.4	Top bork (12° Ely + 4° Top Spur	
42° L			7.6	08.8	slope	
84° L			9.8	06.6	Flat	
330+00			1.30	15.13	℄ 1x1	
10° R			+0.8	17.2	bot Fill	
27° R			+3.0	19.4	Top fill else Rq	
42° R			+3.6	20.0	bot cut	
46° R			+6.4	22.8	Top "	
62° R			+9.0	25.4	Top bork Toe slope	To Ely
89° R			+11.1	27.5	slope " "	" "

Profile Notes Red. JEF Plotted _____ Job No. 090460 Division No. _____ F. B. 1961 Pg. 101

Xsec. Notes Ck'd. _____ Checked _____ Survey by _____ Notes _____ Date _____

No. _____ Date _____ Date _____ Map No. _____ Date _____

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F. B. 1861 Pg. 102 Job No. 090450 Division No. Notes Red. JRE Plotted No.
Survey of Pasc Date 11/15/54 Date No.
Survey by R.L. Miller Notes Chkd. Checked
Indexed K. A. Johnson Date Date
Profile X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.	
334+00					
42° L		3416,43	5,6	3[illegible] 8'	Slope
84° L			9,3	[illegible] 1'	"
T.P.	490	3420,87	0,46	3412,77	
330+50	-		5,32	[illegible] 55	± 1x1
26° R			29	[illegible] 0'	edge Ref Top brk
38° R			26	[illegible] 8'	" " bot brk
47° R			1,2	[illegible] '	Top brk
83° R			+2.3	[illegible] 12'	Slope
42° L			9.9	[illegible] '	"
84° L			13,3	[illegible] '	"
331+00			5,98	[illegible] 99	± 1x1
20° R			4,0	[illegible] 9'	edge Ref Top brk
33½ R			3.7	[illegible] '	" " bot "
43° R			2,1		Top "
83° R			+1,0	21,9'	Slope
41° L			9,7	[illegible] '	"
84° L			13,1	[illegible] 8'	"
331+50			6 22	[illegible] 55	± 1x1
16° R			4 5	[illegible] '	edge Ref Top brk
29½ R			4 3	[illegible] '	" " bot "
37½ R			3,0	[illegible] '	Top "

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STATION	B. S.	H. I.	F. S.	ELEV.		
331+50						
76 = R		3420.87	0.0	3420.87	slope	
38° L			9.5	11.4	slope	
85° L			13.5	07.4	"	
BMPC17	4.93	3421.07	4.72	3416.15	BM PC17 El=3416.139 per. peg, book	
332+00	-		6.72	14.35	℄ 1X1	
13° R			5.2	15.9	Top brk	
16.5 R			5.5	15.6	edge Rd	
25° R			5.5	15.6	edge Rd	
34.5 R			3.9	17.2	Top brk	
56° R			2.2	18.9	slope	
80° R			0.0	21.1	"	
45° L			10.4	10.7	"	
90° L			14.7	06.4	"	
332+06.73			6.48	14.59	℄ BC 1X2	
332+50			7.10	14.0	℄ 1X1	
6° R			6.5	14.6	Top brk	
10.5 R			7.1	14.0	edge Rd	
18.5			7.3	13.8	" "	
28° R			5.2	15.9	Top brk	
48° R			3.5	17.6	bot "	
60° R			2.0	19.1	Top "	

Profile Notes Red. IRF Plotted Job No. 19041a Division No.
X-Sec. Notes Chkd. Checked Survey
No. Date Date Map No. Date
F. B. 18[illegible] Pg. 182

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F. B. 1861 Pg. 104 Job No. 0904.69 Division No. Notes Red. RE Plotted
Survey of Plan Co Rd Date 11/16/54 Date
Survey by R.L. Miller Notes R.L.W. Chkd. Checked
Indexed C. Peterson Date Notes Chkd. Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
332+50					
65° R		3421,07	1 ±	3417 07	Top brk
83° R			1 ±	[illegible]	bot "
41° L			11,7	[illegible]	slope
83° L			15,5	[illegible]	"
332+88			8,9	[illegible]	℄ bot brk
333+00			7,66	[illegible]	℄ " " 1X1
4° R			7,9	[illegible]	edge Rd
12° R			8,0	[illegible]	" "
24° R			6,0	[illegible]	bot slope
39° R			3 0	[illegible]	slope
82° R			+6°	27 [illegible]	bot brk
5° L			9,2	[illegible]	" "
43° L			13,2	[illegible]	slope
102° L			17,5	[illegible]	"
333+50			6,85	[illegible]	℄ 1X1
10° R			6,6	[illegible]	bot cut edge Rd
12° R			4,7	[illegible]	Top "
31 ± R			1,0	[illegible]	bot brk
84° R			+11.0	32,1	" "
2 ± L			6 8	[illegible]	edge Rd
6° L			6 8	[illegible]	Top fill

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STATION	B. S.	H. I.	F. S.	ELEV.	
333+50					
12 ± L		3421.07	8.8	3412.3	bot fill
37.5 L			13.2	07 9.	bot brk
90° L			19.8	013.	Slope
334+00			8.90	12 17	℄ 1x1 Nedge Rd
2° R			8.8	12 3.	bot cut
9° R			5.4	15 7.	Top cut
25° R			0.0	30 1.	Slope
40° R			+3.5	24.6.	Slope
91° R			+15.3	3396.9	" Fill
9° L			8.7	12 9.	edge Rd & Top ~~Cut~~
16° L			11.1	10 0.	bot fill
90° L			15.5	05 3.	Slope
75° L			21.3	3399 8.	"
85° L			22.6	3398 5.	"
334+50	—		8.34	3412 73	℄ 1x1
5° R			5.8	15 3.	Top Cut
40° R			+10°	31 1.	Slope
71° R			+22°	43.7	bot brk
95° R			+33°	54.1.	Slope
45 L			10.6	10 5.	edge Rd bot cut
14.5 L			10.7	10 4.	edge & Top fill

Profile Notes Red. JRE Plotted Job No. 076466 Division No.
X-Sec. Notes Chkd. Checked Survey by [illegible] Noted [illegible]
No. Date Date Map No. Checked Date Date
F. B. 1961 Pg. 105

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F. B. 1861 Pg. 106 | Job No. 090460 Division No. | Profile No. | X-Sec. No.
Survey of Pine St. - 87 | Notes Red. JRE Plotted | Date | Date
Survey by R.L. Mullen Notes Chkd. Checked
Indexed H. O. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
334+50						
25° L		3421.07	15.8	3405.3	bot fill	
54° L			22.2	3398.9	Toe slope	
84° L			26.4	3394.7	Top brk	
102° L			28.2	3392.9	bot "	
335+00	-		7.45	3413.62	℄ 1x1 Top cut	
40° R			+11.2	323	slope	
90° R			+31.3	52.4	"	
8° L			11.7	09.1	edge Rd bot cut	
16° L			11.8	[illegible]	" " Top fill	
27° L			17.9	[illegible]	bot fill	
53° L			24.5	[illegible]	bot brk	
97° L			29.2	3391.9	bot "	
335+50			8.03	[illegible]	℄ 1x1	
40° R			+4.0	25.1	slope	
90° R			+25.9	47.0	"	
3° L			9.2	[illegible]	Top cut	
5° L			11.6	[illegible]	edge Rd	
18° L			12.2	[illegible]	" " Top fill	
26° L			15.2	[illegible]	Bot fill	
56° L			22°	3399.1	bot brk	
81° L			25°	3395.6	Top "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
335+10					
106=L		3421,07	29.2	3391.9	bot brk
336+00 TP	020	3410,95	10,32	3410,75	℄ 1x1
45°=R			+12.0	22.9	Slope
80°R			+24.0	34.9	"
90°R			+27.5	38,4	"
4°L			1,4	095	Top cut
6°L			3,7	072	bot " edge Rd
18°L			3,9	070	Top fill " "
25°L			6,7	042	bot "
50°L			12,5	33984	~~Bot~~ brk
116°L			20,8	901	Bot slope
336+50	-		3 37	340758	℄ 1x1 Top cut
42°R			+9,4	20,3	slope
90°R			+26,4	37,3	"
4°L			5,9	050	bot cut edge Rd
15°L			6,1	048	Top fill
22°L			8,2	02.7	bot "
52°L			13,8	33971	bot brk
102°L			20 ±	33909	slope
337+00	-		748	340247	℄ 1x1
25°R			59	050	Tcut

Profile Notes Red 1PE Plotted _____ Job No. _____ Division No. _____ F. B. 1961 Pg. 107

X-Sec. Notes Chkd. _____ Checked _____ Survey by [illegible] Notes [illegible] Date _____

No. _____ Date _____ Date _____ Map No. _____ Inked Jehnsen Date _____

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F. B. 1861 Pg. 105 Job No. Division No. Notes Red. JEE Date 11/16/54 No.
Survey of Pine Cr Rd Date X-Sec.
Survey by Pat Miller Notes R.L.W. Checked
Indexed J. S. Johnson Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
337+00						
40° R		3410,95	+9,8	3420,7	slope	
54° R			+16,2	27,1	bot brk	
90° R			+35,2	46,1	Top brk	
2° L			8,07	38	edge Rd	bot cut
14° L			8,2	7	" "	Top fill
18° L			10,3	5	bot fill	
38° L			14,2	7	slope	
60° L			18,0	7	bot brk	
100° L			20 ±	7	Slope	
337+50	—		7,11	4	℄	
3° R			6,9	6	bot cut edge Rd	
5° R			4,1	9	Top "	
40° R			+12,0	22,9	Slope	
66° R			+24,0	34,9	Top brk	
80° R			+29,2	40 1	Top ridge	
90° R			+32,1	43,0	" "	
9° L			7 1	03 8	Top fill edge Rd	
11° L			9 5	01 4	bot "	
28° L			12,7	2	slope	
60° L			18,2	7	Slope	
100° L			20 2	7	"	

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STATION	B. S.	H. I.	F. S.	ELEV.	
338+00	-	3410.95	5.57	3405.38	℄ 1x2
65 R			5.4	055	bot cut edge Rd
95 R			3.6	073	Top "
40° R			+4.6	15.5	slope
70° R			+12.9	22.9	Top brk
94° R			+18.6	29.5	" "
85 L			5.6	053	Top fill edge Rd
132 L			7.2	037	bot fill
42° L			10.8	3400 1	slope
100° L			18.6	3392 3	"
338+50			3.96	340699	℄
9° R			4.2	067	edge Rd
10 8 R			4.2	069	bot cut
12 5 R			2.4	085	Top Cut
40° R			+3.0	13.9	slope
93° R			+12.0	22.9	slope {15 W/V -2 bot drain; 8± W/V -0 Top brk
4° L			4.1	068	Top fill edge Rd
95 L			5.8	051	bot "
40° L			10.3	3400 9	slope
98° L			18.3	3392 6	"
338+84			5.1	3405 8	℄ Top brk edge Rd

Profile Notes Red. 1 Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey by Note[illegible] Date
No. Date Date Map No. Date
F. B. 1761 Pg. 105

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F. B. 1861 Pg. 110 Job No. 09040 Division No. Profile
Survey of Pine Cr Rd No. X-Sec.
Survey by R.L. Hulley Notes R.L.H. Plotted Date
Indexed R.C. Johnson Date Notes Red. JRE Date 11/16/54 Notes Chkd. Checked Date No. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
339+00		3410,95	6 67	3[illegible]28	℄ 1x1	
3 S R			5 7	[illegible]2	Top fill edge Rd	
16 ± R			5 8	[illegible]1	bot cut " "	
19 S R			4,8	[illegible]1	Top cut	
42 ± R			1,0	[illegible]9	Slope, 9° Ely - 04 bot drain	
90 ± R			+10 ±	20,9	" 14° Ely 00 Top brk	
40 ± L			131	339[illegible]8	Top brk	
90 ± L			20 S	339[illegible]4	Slope	
339+50	—		9,52	3[illegible]3		
8 ± R			8,5	[illegible]	bot fill	
12 S R			7 1	[illegible]	edge Rd Top fill	
28 ± R			6 7	[illegible]3	" " bot cut	
33 ± R			4 3	[illegible]6	Top " { 23° W/y - 0 S Top brk; 14° W/y - 3 S bot drain	
40 ± R			2,6	[illegible]8	Top brk	
49 S R			1,6	[illegible]3	bot brk	
61 ± R			+1,7	12,6	Top "	
90 ± R			+7,4	18 3	Slope { 12 S W/y - 1Z bot drain; 7° W/y Lev. E bnk drain	
21 S L			12,8	339[illegible]1	Top brk	
40 ± L			16,2	339[illegible]7	Slope	
90 ± L			21,1	338[illegible]8	"	
T.P.	020	3400,25	10.90	3400,05		

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STATION	B. S.	H. I.	F. S.	ELEV.		
390+00		3400.25	2.49	3397.76	℄ 1X1.	
13° R			1.0	99.2	bot fill	
20° R			0.0	3400.25	Top " edge Rd	
35 R			0.2	3400.05	bot cut " "	
41 R			+5.5	05.7	Top "	
55 R			+7.7	07.9	bot bk	
58 R			+9.2	09.4	Top brk	
85 R			+15.4	15.6	Slope 24° Ely Lev. Top brk To Natural	
17° L			5.3	3394.9	Slope	
45° L			10.3	3389.9	"	
90° L			15.0	3385.2	"	
T.P.	3.53	3394.25	9.53	3390.72		
340+50	-		4.09	3390.16	℄	
21 R			0.6	93.6	bot fill	
27° R			+2.2	96.4	Top " edge Rd	
41° R			+2.8	3397.0	bot cut " "	
51° R			+8.7	3402.9	Top "	
58° R			+12.0	3406.2	" brk	
68° R			+14.8	3409.0	bot "	
75° R			+18.0	3412.2	Top "	
89° R			+24.0	3418.2	Slope	

Profile Notes Red. ____ Plotted ____ Job No. 09040 Division No. ____ F. B. 1861 Pg. 111

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Noted [illegible] Date ____

No. ____ Date ____ Date ____ Map No. [illegible] Date ____

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F. B. 1868 Pg. 112 Job No. 090460 Division No. Notes Red. JRE Plotted
Survey of Pine Cove Rd Date 11/16/54 Date
Survey by R.C. Phillips Notes Calm Checked
Indexed R.C. Johnson Date Notes Chkd. Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
340+50						
23° L		3394.25	6.6	33[illegible]6	bot brk	
42° L			8.1	[illegible]	slope	
90° L			11.0	[illegible]	bot brk	
340+98.81	-		7.33	[illegible]	EC ¾" IP ℄	
11° R			6.8	[illegible]	bot brk	
29° R			3.5	[illegible]	" fill	
35° R			1.2	[illegible]	Top "	
50° R			0.6	[illegible]	bot cut edge Rd	
54° R			+3.0	3397.2	Top cut	
83° R			+13.6	3407.8	" brk	
41° L			10.0	[illegible]	slope	
70° L			12.0	[illegible]	"	
341+50	-		7.57	[illegible]	℄ 1X1	
35° R			4.4	[illegible]	edge Rd	
51° R			2.7	[illegible]	edge " Toe slope	
60° R			0.0	3394.2	Top brk	
91° R			+7.7	3401.9	bot brk	
45° L			10.1	[illegible]	slope	
89° L			12.0	[illegible]	"	
342+00			6.58	[illegible]	℄ 1X1	
115° R			6.2	[illegible]	edge ℄ Rd	

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STATION	B. S.	H. I.	F. S.	ELEV.		
342+00						
22.5 R		3394.25	5.5	3388.4	edge Rd	
31° R			4.6	89.6	Top brk	
65° R			2.9	91.3	Toe slope	
91° R			0.0	3394.25	Slope	
41° L			8.8	95.4	"	
84° L			10.8	83.4	"	
342+33°			5.7	88.5	℄ edge Rd bot brk	
342 +50			4.42	89.83	℄ Top brk	
36° R			3.0	91.2	Slope	
83° R			0.7	93.5	"	
13° L			6.0	88.2	bot brk edge Rd	
23.5 L			6.1	88.1	Top " " "	
70° L			7.5	86.7	Slope	
83° L			8.9	85.3	"	
343+00			2.74	91.51	℄	
40° R			1.0	93.2	Slope	
82° R			+1.0	95.2	"	
44° L			4.8	89.4	Top brk	
52.5 L			5.8	88.4	bot brk edge Rd	
62° L			6.0	88.2	" "	
83° L			7.2	87.0	Slope	

Profile Notes Red. [illegible] Plotted [illegible] Job No. 094460 Division No. [illegible]
Xsec. Notes Chkd [illegible] Checked [illegible] Survey by [illegible] Date [illegible]
No. [illegible] Date [illegible] Date [illegible] Map No. [illegible] Inspected [illegible] Date [illegible]

F. B. 1861 Pg. 113

76L298 307 8-53

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F. B. 1861 Pg. 114 Job No. 09040 Division No.
Survey of Pine Co Rd
Survey by R.L. Miller & C. Johnson Notes R.L.M. Date
Indexed Date
Profile No. Plotted
X-Sec. No. Checked
Notes Red JRE Date 11/16/54 Notes Chkd. Date
Date

STATION	B. S.	H. I.	F. S.	ELEV.	
343+50		3394.25	1.54	3392.71	℄ 1X1 Top brk into small drain
41° R			+0.6	94.8	Slope { 9° W/y −0.8 bot small drain 17° " +0.4 Top " "
R					
83° R			+2.9	91.1	Slope { 24° W/y −0.7 bot drain 15° " +0.6 Top brk into drain
25° L			3.8	90.1	bot drain { 6° E/y +0.2 Top " " " 6° W/y +0.5 " " out of drain
90° L			7.7	86.5	edge Rd end drain
343+58 ±			2.7	91.5	℄ bot drain
+66°			1.7	92.5	℄ Top "
344+00 TP 020		3392.39	2.06	3392.19	℄ 1X1
41° R			+1.7	94.1	Top brk
82° R			+3.7	90.1	Slope (22° E/y Lev. Top brk into drain
42° L			2.8	89.6	"
84° L			5.7	86.7	"
344+50			1.06	91.33	℄ 1X1
42° R			+1.3	93.7	Slope
84° R			+4.8	90.2	"
42° L			4.0	89.1	"
89° L			6.6	85.8	"
345+00			2.24	91.15	℄ 1X1
42° R			+0.7	92.1	Slope
84° R			+3.6	90.10	"

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STATION	B. S.	H. I.	F. S.	ELEV.	
345+00					
42° L		3392.39	5.1	3387.3	slope
84° L			7.7	84.7	"
345+50			3.16	89.23	℄ 1X1
42° R			0.6	91.8	slope
84° R			2.3	94.7	"
42° R			6.2	86.2	"
84° R			9.0	83.4	"
346+00			5.15	87.24	℄ 1X1.
42° R			2.1	90.3	slope
80° R			0.0	92.4	"
42° L			7.8	84.6	"
84° L			10.4	82.0	"
346+50			6.97	85.42	℄ 1X1
42° R			4.3	88.1	slope
84° R			1.2	91.2	"
42° L			9.9	82.5	"
84° L			12.0	80.4	"
347+00			8.65	83.74	℄ 1X1
42° R			6.2	86.2	slope
84° R			3.1	89.3	"
42° L			11.6	80.8	"

Profile

Notes Red. JF Plotted Job No. 09460 Division No.

Notes Chkd. Checked Survey by [illegible] C. Johnson

No. Date Date Map No. Indexed Date

F. B. 1861 Pg. 115

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F. B. 1861 Pg. 1/16 Job No. 090460 Division No. Notes Red. RE Plotted
Survey of Pine Ave Date 11/16/54 Date
Survey by E.H. Miller et al Notes ELW Checked
Indexed C.S. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
347+00						
84° L		3392.39	13.6	[illegible]	Slope	
347+50			10.32	[illegible]	℄ 1X1	
42° R			8.0	[illegible]	Slope	
84° R			2.7	[illegible]	"	
42° L			13 3/5	[illegible]	"	
84° L			15 5/5	[illegible]	" C16° W1y -1°	bot small drain
347+78°			11.3	[illegible]	℄, bot small drain	
348+00			9.70	[illegible]	℄ 1X1	
48° R			7°	[illegible]	bot slope	
86° R			0.0	[illegible]	Slope	
47° L			13.2	[illegible]	"	
85° L			15.6	[illegible]	"	
348+50	-		7.51	[illegible]	℄ 1X1	
40° R			4.8	[illegible]	Top bank	
57° R			3.6	[illegible]	bot slope	
81° R			0.0	[illegible]	Slope	
42° L			12.0	[illegible]	"	
84° L			15.6	[illegible]	"	
349+00 T.P.	9.00	3395.15	6.24	86.15	℄ 1X1	
42° R	-		4.7	[illegible]	Slope	
72° R			2.2	[illegible]	Top bank	

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STATION	B. S.	H. I.	F. S.	ELEV.		
349+00						
85° R.		3395.15	0.9	3394.3	bot slope	
42° L			13.9	81.3	Top brk	
84° L			18.3	76.9	Slope	
349+50			8.16	86.99	℄ 1x1	
42° R			3.7	91.5	slope	
84° R			+1.2	96.3	"	
42° L			13.6	81.6	"	
84° L			18.7	76.5	"	
350+00			7.99	87.16	℄ 1x1	
23° R			4.5	90.7	Toe slope	
51° R			0.0	95.2	slope	
74° R			+4.8	3399.9	Top brk	
85° R			+6.0	3401.1	bot brk	
42° L			14.3	3380.9	slope	
84° L			20.0	3375.2	"	
BMPC18	11.87	3404.05	29.5	3392.18	BMPC18 El = 3392.183 per pe	bk
350+20			16.8	87.3	℄ Toe slope	
350+50			11.73	3392.32	℄ 1x1	
32° R			0.0	3404.0	Slope	
62° R			+12.0	3416.0		
90°			+22.2	3426.3	Top brk (25° W ly + 65 Top ridge	

Profile Notes Red. IPE Plotted Job No. 9049-03 Division No.
Notes Chkd. Checked Survey by [illegible] Notes
No. Date Date Map No. Indexed Johnson Date
F. B. 1961 Pg. 117

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F. B. 1861 Pg. 118 | Job No. 190468 | Division No. | Notes Red. JRE | Date 11/16/54 | Plotted | Date | No. | Profile
Survey of Pine Canyon Rd | Notes Chkd. | Checked | Date | No. | X-Sec.
Survey by [illegible] Notes RLW | Date | Date
Indexed | Date | Date

STATION	B. B.	H. I.	F. S.	ELEV.		
350+50						
14° L		3404.05	14.3	33[illegible]8	Top brk	
17° L			16.7	[illegible]4	Toe slope	
51° L			24.0	[illegible]	bot brk	
100° L			30.8	[illegible]3	slope	
350+79°			84	3395.7	Top brk ℄	
351+00	—		9.34	[illegible]71	℄ 1×1	
25° R			00	34[illegible]1	slope	
56° R			+12.0	16.0	"	
97° R			+30.7	34.7	" (20° W/y - 1′ head small swale	
32° L			20.5	338[illegible]6	bot brk	
48° L			24.0	[illegible]1	Slope	
100° L			33.6	[illegible]5	"	
351+32°			10.9	[illegible]2	℄ bot swale	
351+50°			9.68	[illegible]37	℄ 1×1	
30° R			0.0	34[illegible]1	slope	
57° R			+12.0	[illegible]		
83° R			+24.0	28.0		
97° R			+30 L	34.1	slope (15° W/y +18 Top ridge	
43° L			22.5	338[illegible]6	bot brk	
72° L			27.9	[illegible]2	slope	
100° L			35.0	[illegible]1	"	

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STATION	B. S.	H. I.	F. S.	ELEV.	
352+00		3404.05	3.44	3400.61	℄ (X)
34° R			+9.6	13.6	Top ridge
81° R			+20.°	24.0	" brk into Swale
99° R			+22.6	26.8	bot "
48° L			24.6	3379.5	Bot slope
68° L			29.2	74.9	Top brk
94° L			36.2	67.9	bot "
352+04.30			3.55	3400.50	℄ POT
352 +15°			3.7	3400.4	Top spur
352+50 TP	1.77	3395.53	10.29	3393.76	℄ (X)
28° R			+3.5	99.0	Top brk
35° R			+6.0	3401.5	" " into Swale
47° R			+6.9	02.4	bot brk in swale
65° R			+11.0	06.5	" " " "
100° R			+21.9	17.4	slope
44° L			17.°	3378.5	bot slope
94° L			27.0	68.5	bot brk
352+75			7.3	88.2	℄ bot brk
353+00			9.66	85.87	(X) ℄
37° R			3.8	91.7	Top brk
43° R			3.3	92.2	bot swale

Profile Notes Red. 1 Plotted Job No. 8904.00 Division No.
Notes Chkd. Checked Survey by Date
No. Date Date Map No. Drawn by Johnson Date
F. B. 1861 Pg. 119

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F. B. 1961 Pg. 120 Job No. 09.04.66 Division No. Notes Red. JEE Plotted No.
Survey of Pine Cr. Rd Date 11/16/54 Date X-Sec. No.
Survey by R.L.W. Notes Chkd. Checked
Indexed C. Johnson Date Date Date Profile No.

STATION	B. S.	H. I.	F. S.	ELEV.	
353+00					
82° R		3395.53	+2.8	98.3	slope ℄ 29° W'ly Lev. Top brk into drain
48° L			-19.0	76.5	slope
84° L			-25.0	70.5	slope
353+50			12.78	82.75	
37° R			7.6	87.4	Top brk into drain
53° R			7.8	87.6	bot drain (8° W'ly +3° Top brk ℄ pt
83° R			4.2	91.2	bot " (11° W'ly +4° Top brk 9° E'ly +3° " brk
41° L			18.6	76.8	slope
82° L			24.9	70.5	"
T.P.	0.04	84.36	11.21	3384.32	
353+81.0			40	84.4	℄ Top brk
354+00			645	77.91	℄ 1x1 bot drain
15° R			55	78.4	" "
27° R			15	84.4	Top brk
40° R			+1.2	85.6	slope
80° R			+8.2	92.6	"
40° L			10.9	73.5	"
82° L			16.8	67.5	"
354+13.5			5.5	78.4	℄ Top brk out of drain
354+50			8.04	76.36	℄ 1x1
36° R			0.0	84.4	bot slope

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
354+50					
80° R		338436	+12.0	96.4	slope
40° R			14.4	70.0	"
80° L			19.1	65.3	"
355+00			11.72	72.64	℄ 1X1
28° R			5.5	78.9	bot brk
42° R			0.0	84.4	Top "
70° R			+7.4	91.8	bot "
82° R			+11.7	96.1	slope
40° L			19.3	65.1	bot brk
81° L			23.8	60.6	slope
T.P	0.20	337 2.72	11.84	337 2.52	
355+50	-		4.77	67.95	℄ 1X1
41° R			+5.2	~~82.9~~	slope
82° R			+18.8	91.5	slope
32° L			11.1	61.6	slope
71.5° L			15.5	57.2	edge Rd.
81° L			16.4	56.3	" "
356+00			11.40	61.32	℄ 1X1
41° R			1.1	71.6	bot brk
81° R			+13.9	85.7	slope
42° L			16.7	3356.0	edge Rd

Profile Notes Red. [illegible] Plotted [illegible] Job No. 09046 Division No. [illegible]
X-Sec. Notes Chkd. [illegible] Checked [illegible] Survey by [illegible] Notes [illegible] Date [illegible]
No. [illegible] Date [illegible] Date [illegible] Map No. [illegible] Checked J. Johnson Date [illegible]

F. B. 1111 Pg. 121

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F. B. 1861 Pg. 122 Job No. 07-0460 Division No. Notes Red. JRE Date 11/16/54 Plotted Date Checked Date
Survey of Pipe Ln. Rd. Notes Chkd. Date
Survey by E.W. Illeg Notes E.L.W. Date
Indexed L.O. Johnson Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
356+00						
53 L		3372.72	17.3	33[illegible]4	edge Rd	
82 L			18.6	54.1	flat	
T.P.	2.61	3363.98	11.35	61.37		
356+50			6.30	57.68	℄ 1x1	
35 R			0.0	64.0	bot brk	
80 R			+14.9	78.9	slope	
18 L			7.6	57.4	edge Rd	
30 L			8.2	57.8	" "	
81 L			9.5	64.5	flat	
357+00			6.93	57.05	℄ 1x1 edge Rd	
8 R			6.5	57.5	bot brk	
10 R			6.0	58.0	Top "	
30 R			3.2	60.8	bot "	
44 R			0.0	64.0	" "	
80 R			+12.0	76.0	Top brk	
10 L			7.3	56.7	edge Rd	
42 L			8.8	55.2	slope	
80 L			9.5	54.5	"	
357+50			6.69	57.29	℄ edge Rd 1x1	
9 R			6.5	57.5	" "	
35			5.0	338[illegible]3	bot brk	

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STATION	B. S.	H. I.	F. S.	ELEV.		
357+50						
40° R		3363.98	3.2	3360.8	Top brk	
80° R			+2.9	3366.9	slope	
40° R			7.5	56 5	"	
82° R			8.4	65 6	"	
358+00			5.10	58 88	℄ 1X1	
3° R			5.4	58 6	edge Rd	
13° R			5.1	58 9	" "	
45° R			4.3	59 7	slope	
89° R			2.1	61 9	Toe slope	
19° L			6.3	57 7	slope	
43° L			6.8	57 2	"	
82° L			8.2	55 8	"	
358+50			5.2	58 76	℄ 1X1	
31° R			4.7	59 3	edge Rd. W'ly	
48° R			4.4	59 6	" " E'ly	
95° R			2.9	61 1	slope	
42° L			6.3	57 7	"	
84° L			7.0	57 0	flat	
359+04 T.P.	4.07	3361.66	6.39	3357.59		
40° R			2.6	59 1	slope	
80° R			1.0	3360 7	"	

Profile Notes Red. JPF Plotted _____ Job No. 89-0460 Division No. _____ F. B. 1 PG. 122

No. _____ Date _____ Notes Chkd. _____ Date _____ Checked _____ Date _____ Survey By [illegible] Date _____ Map No. _____ Traced Johnson Date _____

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F. B. 1861 Pg. 124 Job No. 01042 Division No. Notes Red. KRE Date 11/16/54 Plotted Date Checked Date No.
Survey of Pine Flat Reservoir Notes RLW Notes Chkd. Date X-Sec. No.
Survey by R.L. Whitley & C. Johnson Date
Indexed Profile

STATION	B. S.	H. I.	F. S.	ELEV.	
359+00		3361 66	4 6	335 1	flat
44° L			4,9	56 8	Top drk
63° L			5,7	560	Slope
82° L			4,29	57 37	℄ 1X1
359+50			3,1	58 6	Slope
45° R			1,9	58 8	"
85° R			5,3	56 4	"
44° L			6,3	55 4	"
86° L			4,70	57 96	℄ 1X1
360+00			4,1	57 6	Slope
37° R			2 5	58 2	"
75° R			5,7	58 0	"
37° L			6,2	57 5	"
75° L			5.73	57 13	℄ 1X1
360+50	—		4,5	58	Slope
37° R			3 1	58 6	"
75° R			7.0	57 7	"
37° L			8.0	57 7	"
75° L			6,96	55 20	℄ 1X1
361+00			54	56 7	Slope
37° R			4 1	335 6	"
75° R					

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STATION	B. S.	H. I.	F. S.	ELEV.	
361+00					
37° L		3361,66	7,7	3354 0	slope
75° L			8.9	52 8	"
361+50			707	54 59	℄ 1X1
37° R			6.3	55 4	slope
76° R			4,5	57 2	"
37° L			8,2	53 5	"
76° L			9,8	51 9	"
362+00	-		7,91	53 75	℄ 1X1
37° R			6,8	54 9	slope
75° R			5.4	56 3	"
37° L			9 0	52 7	"
75° L			10,2	51 5	"
362+50	-		6,97	54 69	℄ 1X1
37° R			8,2	53 5	bot brk
43° R			7,3	54 4	Top "
75° R			6,6	54 1	slope
37° L			10 0	51 7	"
75° L			11,1	50 6	"
363+00	-		9 77	51 89	℄ 1X1
34° R			9 4	52 3	bot brk
42° R			8 5	3353 2	Top "

Profile Notes Red. IPE Plotted Job No. 09460 Division No. F. B. 1861 Pg 25

Proj. Notes Chkd. Checked Survey by Date Noted Robert Johnson Date

No. Date Map No. Date

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F. B. 1861 Pg 26 | Job No. 09-0460 Division No. | Profile No. | X-Sec. No.
Survey of Pine Cyn Rd | Plotted | Date
Survey by R.L. Wallez Notes R.E. Date 11/16/54 | Checked | Date
Indexed R. O. Johnson Date | Notes Chkd. | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
363+00					
76° R		3161.66	7.6	3353.1	slope
37° L			10,8	3350.	"
75° L			11,7	3350.	"
363+10			11.03	3350.63	℄ 1X1
37° R			9.3	3352.4	slope
75° R			8.1	3353.6	
37° L			12,6	3349.1	
75° L			12,6	3349.1	
364+00 T.P.	4.26	3354.42	11.50	3350,16	℄ 1X1
40° R			3,0	3351.4	slope
75° R			1,8	3352.6	"
40° L			6.0	3348.4	"
75° L			6.7	3347.7	"
364+30			4.94	3349.42	℄ 1X1
40° R			4.6	3349.8	slope
75° R			2.9	3351.5	"
24° L			6.6	3348.8	Top brk
34° L			7.3	3347.1	bot "
75° L			8.3	3346.1	slope
365+00			6.16	3348.26	℄ 1X1
40° R			5.0	3349.4	slope

76L298 307 8-53

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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.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
365+00					
N 5° R		3354.42	3.4	3351.0	Slope
40° R			6.2	46.2	"
75 R			9.4	45.0	"
365+50	—		6.81	47.61	℄ 1X1
40° R			5.1	49.3	"
75° R			2.7	51.7	"
40° L			8.9	45.5	"
75° L			10.4	44.0	Top Sidewalk brk
81° L			11.2	43.2	bot " drive
89° L			11.°	43.4	Top brk
366+00	—		8.83	45.59	℄ 1X1
40° R			6.6	47.8	Slope
75° R			2.3	52.1	"
40° L			10.8	43.6	"
85° L			11.6	42.8	Top brk
367+00			11.02	43.40	℄ 1X1
40° R			8.2	46.2	Slope
74 R			4.5	49.9	bot brk
92° R			6.2	54.2	Top brk
41° L			12.3	42.1	Slope
75 L			12.6	3341.8	"
—					

Profile Notes Red. 1 BF Plotted Job No. 04-4460 Division No. F. B. 1811 Pg. 27

No. Date Notes Chkd. Date Checked Date Survey By Date Map No. Date

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 7861 Pg. 125 Job No. 01496 Division No. _____ Notes Red. _____ Plotted _____ No. _____
Survey of Pipe on R/W Date _____ Date _____ X-Sec. _____
Survey by Gwillet Notes ELEV Notes Chkd. _____ Checked _____
Indexed C. Johnson Date _____ Date _____ Profile No. _____

STATION	B. S.	H. I.	F. S.	ELEV.		
		3357.42				
BMPC19	1.09	3350.29	5.22	3345.20	BMPC19 ℄ = 3349.19 POT 1.99 Rt ℄	
367+99.25			8.29	41.93	P.C. 7½° 1.0	
367+00			8.70	41.59	℄	
5° R			8.6	41.7	bot slope	
36° R			6.5	43.8	bot brk	
75° R			1.4	48.9	Slope (21° W/y - 08 bot slope)	
40° L			9.7	46.6	"	
75° L			9.5	46.8	Flat	
367+50			9.28	46.01	℄ I/V	
18° R			8.6	41.7	bot brk	
36° R			5.9	44.1	"	
64° L			1.0	49.3	Slope	
84° R			+4.7	55.0	"	
90° L			10.4	39.9	Slope	
75° L			10.9	39.1	Top small brk	
87° L			11.8	38.2	bot " brk.	
367+65			9.4	40.1	℄ bot brk	
368+00	—		6.22	43.27	℄ I/V	
90° R			0.5	49.2	bot brk	
61° R			+3.4	53.7	" "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
368+00					
83° R		3350.29	+10.7	3361.0	Slope Small Knoll
53° L			11.3	390	bot brk
71° L			12.7	376	bot drainage
96°			11.1	382	Top brk
368+50			5.30	4499	℄ 1X1
40° R			+1.0	51.3	Slope
80° R			+7.8	58.1	"
90° L			9.7	406	"
64 L			12.0	383	Top brk
80° L			13.0	373	bot "
369+00			4.68	4561	℄ 1X1
40° R			+1.0	51.3	Slope
80° R			+7.0	57.3	"
40° L			9.1	412	Slope
88° L			13.3	370	bot brk
369+38			2.7	476	℄ 1X1 brk
369+50			3.15	4714	℄ 1X1
40° R			+1.8	52.1	Slope
55° R			+3.5	53.8	"
73° L			+8.4	58.7	bot brk
90° L			8.0	3342.3	Slope

Profile Notes Red. JRF Plotted Job No. 67066 Division No. F. B. 1861 Pg. 129

No. Date Checked Date Map No. Surveyed by Andrew Johnson Date

76L298 307 8-53

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F. B. 1861 Pgs. 130 Job No. 090460 Division No. Eng
Survey of Pine Ave Notes Red. RE Date 11/16/59 No. Profile
Survey by C.E. Miller Notes Chkd. Checked Date No. X-Sec.
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
369+50 89°		338.29	13.6	324.7	bot slope
370+00			5.99	332.3	℄ 1X1
40° R			0.5	337.8	Slope
80° R			+6.2	344.5	Slope
40° L			10.2	328.1	"
75° L			13.8	324.5	"
370+50			6.3	332.0	℄ 1X1
40° R			1.7	336.6	Slope
80° R			+3.8	341.1	"
40° L			11.3	327.0	"
75° L			14.4	323.9	bot brk
T.P.	8.95	49.34	9.90	339.39	
371+00			6.68	342.66	℄ 1X1
40° R			2.5	346.8	Slope
80° R			+2.3	341.6	"
40° L			10.4	328.9	"
78° L			13.8	325.5	bot Slope
371+50			5.10	344.24	℄ 1X1
40° R			1.1	348.2	Slope
80° R			+1.0	353.3	"
40° L			8.8	334.5	"

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
371+50						
74 ℄ L		3349.34	2.3	3337.0		
371+88 ℄			2.6	46.7	℄ Top brk	
372+00			2.46	46.88	℄ 1X1	
40 ° R			+1.8	51.1	slope	
80 ° R			+6.4	55.7	"	
40 ° L			7.6	41.7	"	
80 ° L			11.4	37.9	"	
372+50			3.36	45.98	℄ 1X1	
40 ° R			+2.3	51.6	slope	
40 ° R			+8.2	57.5	"	
40 ° L			8.6	40.7	"	
80 ° L			11.9	37.4	"	
373+00			2.76	46.58	℄ 1X1	
40 ° R			+3.0	52.3	slope	
80 ° R			+8.7	58.0	"	{10 ° WWly -0.7 Top brk {16 ° " -2.1 bot
40 ° L			7.9	41.4	slope	
80 ° L			12.3	37.0	"	
373+50			2.77	46.57	℄ 1X1 Top brk	
40 ° R			+2.6	51.9	slope	
80 ° R			+7.7	57.0	"	℄ 12 ° Ely -0.3 Top brk
40 ° L			7.5	33.41.8		

Profile Notes Red. JRE Plotted Job No. 04C4802 Division No.
Notes Chkd. Checked Survey By Date
No. Date Map No. Checked Date
F. B. 1861 Pg. 131

76L298 307 8-53

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F. B. 1861 Pg. 132 Job No. 09046 Division No. Profile
Survey of Pine Ave. Ext. No. X-Sec.
Survey by R. Hillier Notes Chkd. Checked
Indexed E. Johnson Date Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
373+50						
80° L		3349.34	11.3	3338.0	Slope	
374+00			5.46	1388	± 1x1 bot brk	
40° R			1.4	47.9	Slope	
80° R			+5.7	55.0	"	
40° L			9.7	39.6	"	
80° L			12.3	37.0	"	
374+50			7.53	41.81	± 1x1 bot Swale	
36° R			0.0	49.3	bot slope	
64° R			+7.3	56.6	Top brk	
52° R			+10.2	59.5	bot small stream	
40° L			11.7	37.6	"	
80° L			13.7	35.6	end small swale	
375+00			4.14	+5.20	± slope	
12° R			1.0	48.3	bot brk	
40° R			+9.8	57.1	Slope	
70° R			+22.3	71.6	"	
85° R			+28.3	77.6	" @ 24.9' Wly -0.3	Top brk into swale
13° L			7.9	41.1		
50° L			10.3	39.0	Top brk	
80° L			13.6	35.7	Slope	
T.P.	1096	3359.33	0.97	3349.27		

70L298 307 8-53

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STATION	B. S.	H. I.	F. S.	ELEV.		
375+50		3359.33	8.86	3350.47	℄ 1X1	
29° R			4.7	54.6	bot drain	
44° R			0.0	59.3	slope	
92° R			+15.6	74.9	slope {19°W ly	-5' bot d/r
40° L			15.4	43.5	"	
80° L			22.7	37.1	"	
375+72			7.8	51.5	℄ brk in grade	
376+00			3.83	55.50	℄ 1X1	
40° R			+11.8	71.1	slope	
80° R			+22.7	82.0	"	
17° L			11.3	48.0	brk	
40° L			17.4	41.9	slope	
80° L			23.3	36.0	TOC slope	
TP	4.34	3363.46	0.21	3359.12		
376+50			3.83	59.63	℄ 1X1	
40° R			+14.7	78.2	slope	
84° R			+36.0	99.5	"	
97° R			+40.6	3404.1	"	
29° L			16.4	47.1	"	
62° L			24.6	38.9	"	
44° L			28.2	33.53	slope	

Profile Notes Red. JRF Plotted Job No. Division No.
No. Notes Chkd. Checked Survey by Engineer Date
Date Date Map No. Inspected Johnson Date
F. B. 1961 Pg. 137

76L298 307 8-53

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F. B. 1861 Pg. 134 Job No. 0240450 Division No. Notes Red. JRE Plotted No.
Survey of Pine Cr Rd Date 11/16/59 Date No.
Survey by PLWillis & Notes Rdy Checked X-Sec.
Indexed C. Johnson Date Notes Chkd. Date Profile No.

STATION	B. S.	H. I.	F. S.	ELEV.		
377+00		3363.46	2.68	3360.78	℄ 1X1	
40° R			+15.7	3379.2	slope	
92° R			+38.5	3402.5	Top brk	
45° L			19.6	4[illegible].9	bot brk	
85° L			25.9	37.6	slope	
377+50			5.08	58.38	℄ 1X1	
40° R			+12.0	75.5	"	
70° R			+24.0	87.5	Top Brk	
85° R			+31.5	95.0	T ridge	
36° L			17.4	46.1	bot brk	
81° L			23.2	40.3	slope	
378+00			8.32	55.14	℄ 1X1	
40° R			+6.5	70.6	slope	
80° R			+22°	85.5	"	
19° R			14.2	47.3	bot brk	
40° R			17.3	46.2	slope	
80° R			19 3	44.2	"	
378+50			11.68	51.78	℄ 1X1	
40° R			5.3	58.2	slope	
80° R			+0.5	64.9		
13° L			13.3	50.2	bot brk	

76L298 307 8-53

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STATION	B. S.	H. I.	F. S.	ELEV.		
376+50						
40° L		3363 46	15,7	3347 8	slope	
80° L			18.0	45 5	"	
379+00	-		11,20	52 26	℄ 1X1	
40° R			8,3	55 2	slope	
68° R			6,2	57 3	bot brk	
80° R			4.6	58 9	slope	9° Ely - 1@ bot drain TOC slope 20° W/y - Left Top brk
40° L			14,7	48 8	slope	
80° L			17,8	45 7	"	
TP	900	3361, 37	11,09	3352,37		
379+37 ±			11 2	50 2	℄ bot drain	
379+50	-		10.44	5093	℄ 1X1	
40° R			7 0	54 4	slope	
80° R			3.1	58 3	"	22° Ely - 0 3 Top brk 27° Ely - 2 6 bot drain
22° L			12,3	49 1	bot drain	
43° L			13,0	48 4	Top brk	
80° L			15,2,	46 2	slope	
380 + 00			12 26	49 11	℄ 1X1	
40° R			8 2	53 2	slope	
80° R			3,0	58 4	"	
35° L			14,9	47 5	bot brk	
75° L			16,3	3345 1	slope	

Profile Notes Red JRF Plotted Job No. 67-1960 Division No.
Notes Chkd. Checked Survey by [redacted] Map No. Ed Robinson Date
No. Date Date
F. B. 1861 Pg. 131

76L298 307 8-53

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F. B. Pg. 136 Job No. 070460 Division No. Notes Red. JRE
Survey of Pine Ave Date 11/16/54 Checked
Survey by ELKVILLE Notes Chkd. Date
Indexed C. Johnson Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
380+27 e		336137	12.6	323.8	bot brk ℄	
380+50			11,28	324.9	℄ 1X1	
22° R			8,7	327.7	bot brk	
40° R			4,9	331.5	slope	
59° R			0,8	335.6	bot brk	
76° R			+4.1	340.5	Top "	
40° L			15,7	329.7	Slope	
75° L			19,1	326.3	"	
380+88 e			9,0	337.4	℄ Top brk	
381+00			9,00	337.4	℄ 1X1	
33° R			3,7	342.7	end drain	
53° R			0,7	345.7	bot brk	
80° R			+5,0	340.4	slope {132° Ely - 1℄ bot drain {26° " +0,7 Top brk	
40° L			150	336.4	slope	
89° L			21,1	324.3	bot brk	
381+50			10,14	334.3	℄ 1X1	
36° R			4,0	340.4	bot brk	
62° R			+1,9	346.3	bot "	
80° R			+8,6	352.0	slope	
40° L			16,0	329.4	slope	
95° L			22,6	323.3	bot swale	

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STATION	B. S.	H. I.	F. S.	ELEV.	
382+74		3361.37	10.4	3351.0	℄ Top brk
382+00	-		9.80	5147	℄ 1X1 Toe slope
25° R			2.4	59.0	
42° R			+0.7	62.1	Top brk
63° R			+4.4	65.8	bot "
80° R			+10.1	71.5	slope
19° L			14.2	47.2	brk in grade
42° L			17.8	43.6	slope
76° L			21.7	39.7	bot swale
T.P.	72C	63.55	5.08	56.29	
382+50	-		13.70	49.85	℄ 1X1
42° R			3.6	59.9	bot brk
86° R			+22.2	75.7	Top brk
35° L			20.1	43.4	slope
73° L			23.0	40.5	bot brk
85° L			23.1	40.4	flat
383+00			13.30	50.25	℄ 1X1
22 R			7.7	55.8	slope
34° R			3.8	59.7	Top brk
43° R			3.1	60.4	bot "
63° R			+5.9	69.4	Top "

Profile Notes Red. RE Plotted Job No. 5005 Division No.
No. Date Notes Chkd. Checked Survey by Date
No. Date Map No. Noted R.D. Johnson Date
F. B. 1861 Pg. 137

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F. B. 1861 Pg. 138 Job No. 092468 Division No. Notes Red. LRE
Survey of Pine Cyn Rd Date 11/16/54
Survey by E. Willey Notes Chkd.
Indexed E. C. Johnson Date Checked
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
383+00						
88° R		3363.55	+10.6	33[illegible]	slope	
34° L			19.5	[illegible]	bot slope	
72° L			20.4	[illegible]	slope	
84° L			20.5	[illegible]	flat	
383+50			10.87	[illegible]	℄ 1X1	
17° R			6.3	[illegible]	brk	
28° R			3.8	[illegible]	"	
42° R			0.0	[illegible]	slope	
80° R			+8.5	[illegible]	"	
36° L			18.2	[illegible]	bot brk	
51° L			18.9	[illegible]	Top brk small drain	
53° L			19.3	[illegible]	bot " "	
56° L			19.0	[illegible]	" brk	
84° L			18.6	[illegible]	flat	
T.P.	11.49	3374.43	0.61	3362.74		
T.P.	10.10	84.01	0.52	73.91		
BM FC 20	0.42	83.62	0.81	3383.20	BM FC 20 El = 3383.198 per Peg book	
T.P.	0.48	72.39	11.71	3371.81		
	0.34	3361.06	11.67	[illegible]		
384+00	-		10.26	[illegible]	℄ 1X1	
27° R			6.5	[illegible]		

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STATION	B. S.	H. I.	F. S.	ELEV.		
384+00						
72° R		3361.36	5.5	3355.6	Top brk	
87° R			7.0	354.1	bot "	
25° R			14.4	346.7	Toe slope cut ditch	
41° L			14.2	346.9	Top brk	
65° L			15.2	345.9	"	
384+15°	—		12.0	349.1	Top brk ℄	
+21°			13.3	347.8	bot drain ℄	
+30°			11.9	349.2	Top brk ℄	
384 +50			12.9	348.2	℄ 1X1'	
38° R			10.7	350.4	Slope	
77° L			9.1	352.0	" ℄ 5192.5 -1.2	bot drain
40° L			13.8	347.3	Flat	
80° L			14.7	346.4	"	
T.P.	3.59	3352.82	11.83	3349.23		
385+00			4.83	347.99	℄ 1X1	
40° L			3.6	349.2	Slope	
80° R			1.9	350.9	"	
40° L			6.7	346.1	"	
80° L			8.7	344.1	" 12° Ely -0.5	bot small drain
385 +50	—		6.41	346.41	℄ 1X1	
40° R			4.8	3348.0		

Profile Notes Red JBF Plotted Job No. 2904.06 Division No.
No. Date Checked Date Map No. Mrd. Johnson Date
F. B. 1861 Pg. 139

76L298 307 8-53

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. Pg. 140 Job No. 090460 Division No. Notes Red. 12E Plotted No.
Survey of Profile
Survey by E. L. Williams Notes Date 4/16/59 Checked X-Sec.
Indexed E. C. Johnson Date Notes Chkd. Date No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
385+50		3352.82				
80 ° R			2.8	33[illegible]	Slope	
40 ° L			8.4	[illegible]	"	
80 ° L			10.3	[illegible]	"	
386+05			8.0	[illegible]	℄ 1x1	
25 ° E			6.8	[illegible]	bot brk	
55 ° R			4.6	[illegible]	Slope	
80 ° R			2.9	[illegible]	"	
40 ° L			10.2	[illegible]	"	
80 ° L			12.1	[illegible]	"	
386+50			9.53	[illegible]	℄ 1x1	
42 ° R			7.3	[illegible]	Slope	
81 ° R			4.8	[illegible]	"	
41 ° L			11.9	[illegible]	"	
82 ° L			13.8	[illegible]	"	
386+80.65			10.16	[illegible]	℄ EC	
386+86			10.4	[illegible]	℄ ent drain	
387+00			10.71	[illegible]	℄	
41 ° R			8.5	[illegible]	Slope	
87 ° R			5.8	[illegible]	bot Slope (23° Ely / 15° Ely)	-07 bot drain / +03 Top brk
42 ° L			12.2	[illegible]	Slope	
80 ° L			15.0	[illegible]	"	

PSL298 307 8-53

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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.~~		3352.82				
T.P.	1.95	3342.89	11.86	3340.96		
387+30			2.83	40.06	℄ 1X1	
36° R			0.8	42.1	Toe slope	
85° R			+6.5	49.4	Slope	
41° L			5.2	37.7	Slope	
82 L			6.7	36.2	"	
388+00	-		5.56	~~34~~ 31.33	℄ 1X1	
26 R			3.7	39.0	Toe Slope	
40° R			1.7	41.2	Slope	
85° R			+7.7	50.6	"	
41° L			7.1	35.8	"	
84° L			8.7	34.2	"	
388+50			8.34	34.55	℄	
41° R			5.1	37.8	bot slope	
73° R			+0.6	43.5	bot brk	
85° R			+2.7	45.6	Slope	
41° L			10.1	38.2	"	
82° L			11.2	31.7	"	
389+00			11.30	31.59	℄ 1X1	
29° R			9.7	33.32	bot brk	

Profile Notes Red. JPE Plotted _____ Job No. _____ Division No. _____ F. B. Pg. 141

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

No. _____ Date _____ Date _____ Map No. _____ Mapped. Tabulated. Date _____

76L298 307 8-53

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. 1861 Pgs. 142 Job No. 090460 Division No. Notes Red. 12E
Survey of Pine Cr. Rd. Date 11/16/54
Survey by P. Whitley Notes Clkd.
Indexed L. O. Johnson Date Checked
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
389+00					
58° R		342,89	6,7	R	bot slope
85° R			2.8		slope
40° L	-		13,0		"
82° L			14°		"
TP	182	3333,09	11.62	3331,27	
389+50	-		3.80		℄ 1X1
26° R			2.0		Toe slope
76° R			+4,6	37.7	Top brk 15° E/y -10 bot brk
41° L			5,2		slope
82° L			6,7		"
390+00			3 60	29	℄ 1X
20° R	-		6,0		slope
39° R			+3,9		bot brk
58° R			+7,3	40.4	Top brk
81° R			+8.0		" " (20° W/y +0,4 Top knoll
18° L			6,1		bot brk
45° L			7.3		slope
85° L			9,0		"
390+50			4.69		℄ 1X1
23° R			0 0		slope
53° R			+5 5		Top brk 25° E/y +2° Top knoll

76L298 307 8-53

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
390+50		3333.09	16.6	3339.7	Top brk	
75° R						
90° R			15.8	38.9	Slope	
20° L			7.4	25.7	bot brk	
27° L			8.4	24.7	" "	
82° L			9.9	23.2		
391+00			6.72	26.39	℄ 1x1 Toeslope	
25° R			3.9	29.2	Top brk	
58° R			1.5	31.6	" "	
76° R			1.1	32.0	Top brk	
100° R			1.8	31.3	bot slope head drain	
41° L			8.6	24.5	Slope	
82° L			10.2	23.9	"	
391+50			6.71	26.38	℄ 1x1	
32° R			5.9	27.2	bot brk	
81° R			2.0	31.1	Slope	
24° L			7.5	25.6	Top brk	
80° L			10.0	23.1	Slope	
392+00			7.47	25.62	℄ 1x1	
40° R			4.8	28.3	Slope	
90° R			0.5	32.6	"	
40° L			8.7	24.4	"	

Profile Notes Red JRE Plotted Job No. 070460 Division No.
No. Date Notes Chkd. Checked Survey by Noted Indexed Johnston Date
F. B. 1861 Pg. 143

76L298 307 8-53

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F. B. 1862 Pg. 144 Job No. 090460 Division No. Notes Red. RE Plotted No.
Survey of Pine 2nd Rec Date Date No.
Survey by RE Wilkins Notes RE Chkd. Checked X-Sec.
Indexed O. Johnson Date Notes Date Date
Profile

STATION	B. B.	H. I.	F. S.	ELEV.	
3[illegible]+00					
82° L		3333.09	10.7	33[illegible]	Slope
392+50			7.85	[illegible]	℄ I.S.
79° R			4.7	[illegible]	Slope
81° R			1.3	[illegible]	"
41° L			7.3	[illegible]	"
84° L			11.3	[illegible]	Slope
393+00 T.P.	7.54	3333.82	6.81	33[illegible]	
70° R			5.1	[illegible]	Slope
82° R			2.8	[illegible]	"
45° R			9.3	[illegible]	Top bank
85° R			12.0	[illegible]	"
393+50	—		7.60	[illegible]	℄
45° R			5.4	[illegible]	Top bank
86° R			3.5	[illegible]	Slope
38° L			9.6	[illegible]	Top bank
73° L			11.2	[illegible]	Bot "
83° L			12.0	[illegible]	Slope
394+00	—		7.14	[illegible]	℄ I.S.
42° R			5.4	[illegible]	Slope
84° R			2.4	[illegible]	"
41° L			8.6	[illegible]	Top bank

76L298 307 8-53

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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.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
394+00					
84° L		33 33.82	10.7	3323.1	Slope
394+18.5	-		6.7	27.1	℄ Top brk
394+30			6.49	27.33	℄ 1X1
42° R			4.4	29.4	Slope
84° R			1.8	33.0	"
41° L			8.7	24.9	"
82° L			10.8	22.7	"
395+00	-		7.44	25.38	℄ 1X1
41° R			5.5	27.3	Slope
82° R			3.1	30.7	"
41° L			7.5	28.3	"
83° L			10.8	23.0	"
395+12	-		8.29	25.58	℄ 1X1
41° R			6.3	27.5	Slope
82° R			4.3	29.5	"
41° L			10.3	23.5	"
82° L			12.1	21.7	"
396+00 TP	.379	3328.93	7.65	3325.14	
42° R			1.7	27.2	Slope
81° R			0.8	29.7	"
42° L			6.3	22.6	"

Profile Notes Red. IRF Plotted Job No. 394-460 Division No. F. B. 1661 Pg. 125
Notes Chkd. Checked Survey By Date
No. Date Date Map No. Date

76L298 307 8-53

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726 Los Angeles County Engineering Bldg.

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F. B. 1861 Pg. 146 Job No. 09046.00 Division No. Notes Red. 12E Plotted
Survey of PUC Date 11/16/84 Date Date No.
Survey by PLMiller Notes PLW Checked X-Sec.
Indexed K. C. Johnson Date Notes Chkd. Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	
396+00					
82° R		3328.93	7.7		Slope
396+50			5.21		℄ 1X1
42° R			3.0		slope
84° R			0.3		"
42° L			7.4		"
84° L			8.7		"
397+00			5.62		℄ 1X2
40° R			3.9		slope
90° R			0.7		"
40° L			7.8		"
81° L			9.0		"
397+50			5.94		℄ 1X1
51° R			3.37		Top brk
97° R			1.9		bot brk
41° L			8.0		slope
82° L			9.2		"
398+00			6.90		℄ 1X1
40° R			5.1		Top brk
78° R			4.2		bot "
90° R			3.2		Toe slope
41° L			8.6		slope

76L298 307 8-53

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
398+00						
93° L		3328.93	9.2	3319.	Top brk into Small Str.	
398+50			7.39	321	℄ IXI	
20° R			7.0	319	Top brk	
48° R			5.8	231	Toe slope	
81° R			0.3	286	slope	
40° L			8.9	300	"	
84° L			9.0	199	flat	
398+90	-		8.0	309	℄ Toe slope	
399+00	-		7.42	215	℄ IXI	
31° R			6.1	228	bot brk	
51° R			1.8	271	" "	
85° R			+6.1	35.0	slope	
16° L			8.4	205	bot brk	
46° L			8.6	303	" "	
71° L			7.9	210	Top brk	
80° L			7.9	210	flat	
399+50	-		5.20	23[illegible]	℄ IXI	
145° R			3.8	351	bot brk	
38° E			0.0	289	slope	
73° R			+7.0	35.9	"	
89° R			+12°	40.9	bot fill. To Johnson Rd	

Profile Notes Red. JRF Plotted Job No. 090460 Division No.
No. Date Checked Date Survey By Date
Notes Chkd. Date Map No. Misc. Johnson Date
F. B. 1861 Pg. 147

76L298 307 8-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1861 Pg. 148 Job No. 090460 Division No. _____ Notes Red. 12E Plotted _____ No. _____ Profile
Survey of Pine Ave Rd Date 11/16/54 Date _____ No. _____ X-Sec.
Surveyed by RLW/MET Notes RLW Notes Chkd. _____ Checked _____
Indexed _____ Date _____ Date _____ Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	
399+00					
27° L		3328.93	6.7	33[illegible]	bot brk
82° L			6.8	[illegible]	" bot
T.P.	1045	3338.73	0.65	3328.28	
400+00			12.04	[illegible]9	℄ 1X1
24° R			8.8	[illegible]	bot brk
42° R			5.0	[illegible]	Top "
65° R			+0.5	39.2	bot fill
80° R			+7.2	45.1	Top "
82° R			+6.9	4[illegible]	Top cut
83° R			+5.6	44.3	bot "
90° R			+5.8	44.5	edge pvmt
18° L			13.9	[illegible]	bot Brk
50° L			14.8	[illegible]	$1-pc
83° L			15.2	[illegible]	"
400+50			9.93	[illegible]0	℄ 1X1
42° R			3.1	[illegible]	bot fill
58° R			+3.4	[illegible]	Top fill
60° R			+2.4	[illegible]	bot cut
68° R			+2.8	[illegible]	edge pvmt
63° L			13.8	[illegible]	Top brk
70° L			14.3	[illegible]	bot "
77° L			14.0	[illegible]	Top brk
85° L			14.2	[illegible]	3 lo pc
BM PC 21			6.20	3332.53	BM PC 21 El = 3332.489 per peg book

F. B. _____ PG. _____

Map No. _____
Office Work _____
Checked _____
Date _____

W. O. _____ Tape No. _____ Std. _____
Surveyed by R L Willey
Notes R L W Date 10-3-59
Indexed _____

TOPOGRAPHY
PINE CN RD.
JN 0904.60

R L Willey
T C Pierce
J P McGinn
D H Beers

NOTE: Add 200' to all Stationing to conform with Alignment & Profile Maps

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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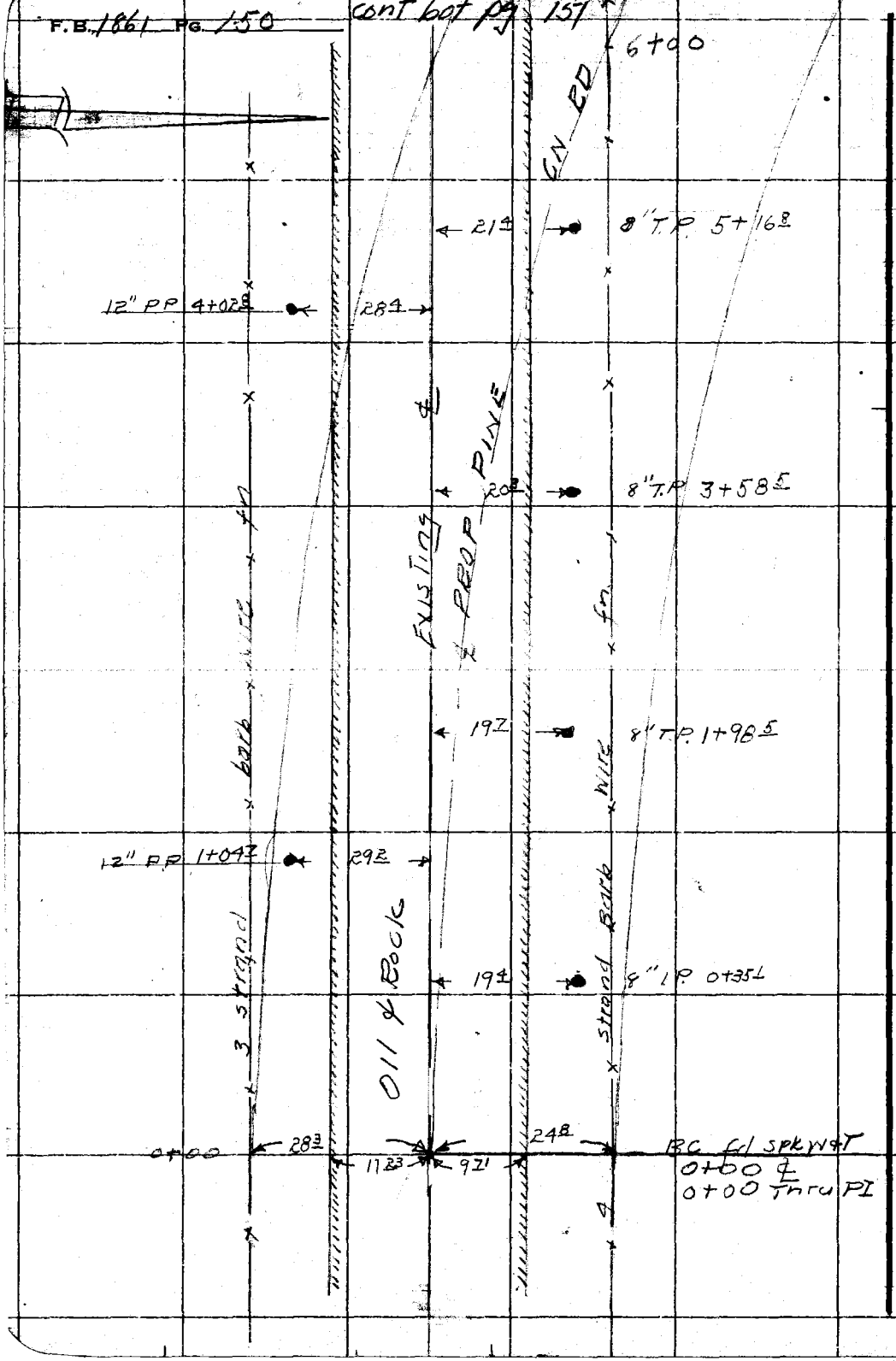
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76FSOSS 247 4-58

F.B. 1861 Pg. 150

cont'd of pg 157



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72d 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.

F. B. _____ Pg. 121

Map No. _____ W. O. _____ Maps No. _____ Sht. _____

Office Work _____ Surveyed by R.L.Wiley

Checked _____ Notes 11 Date 10-8-54

Date _____ Indexed R. C. Tobin

cont from Pg 1

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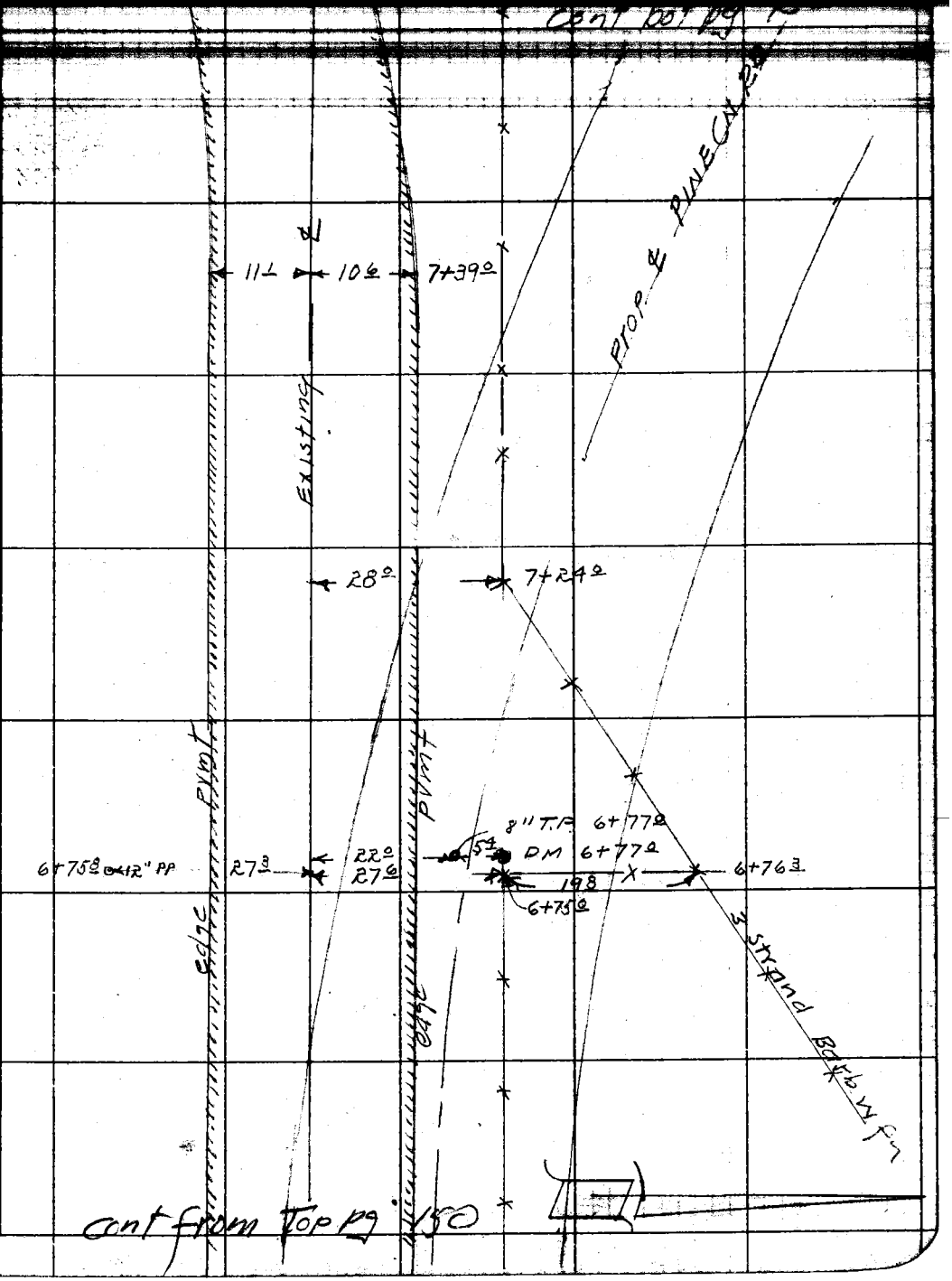
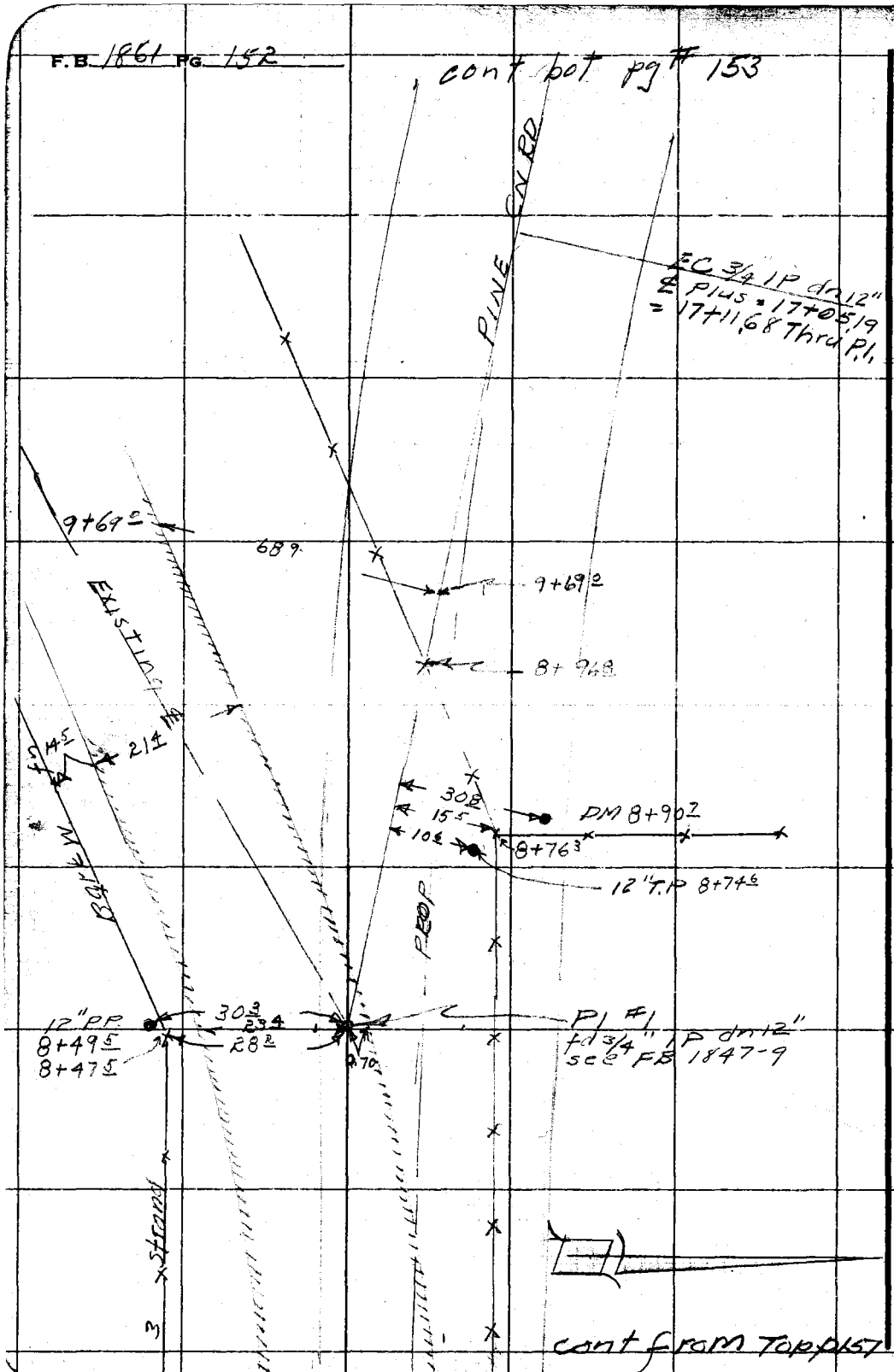
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76FSOS 247 4-52



cont from Top Pg 150

F.B. 1861 PG. 152



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F3098 247 4-53

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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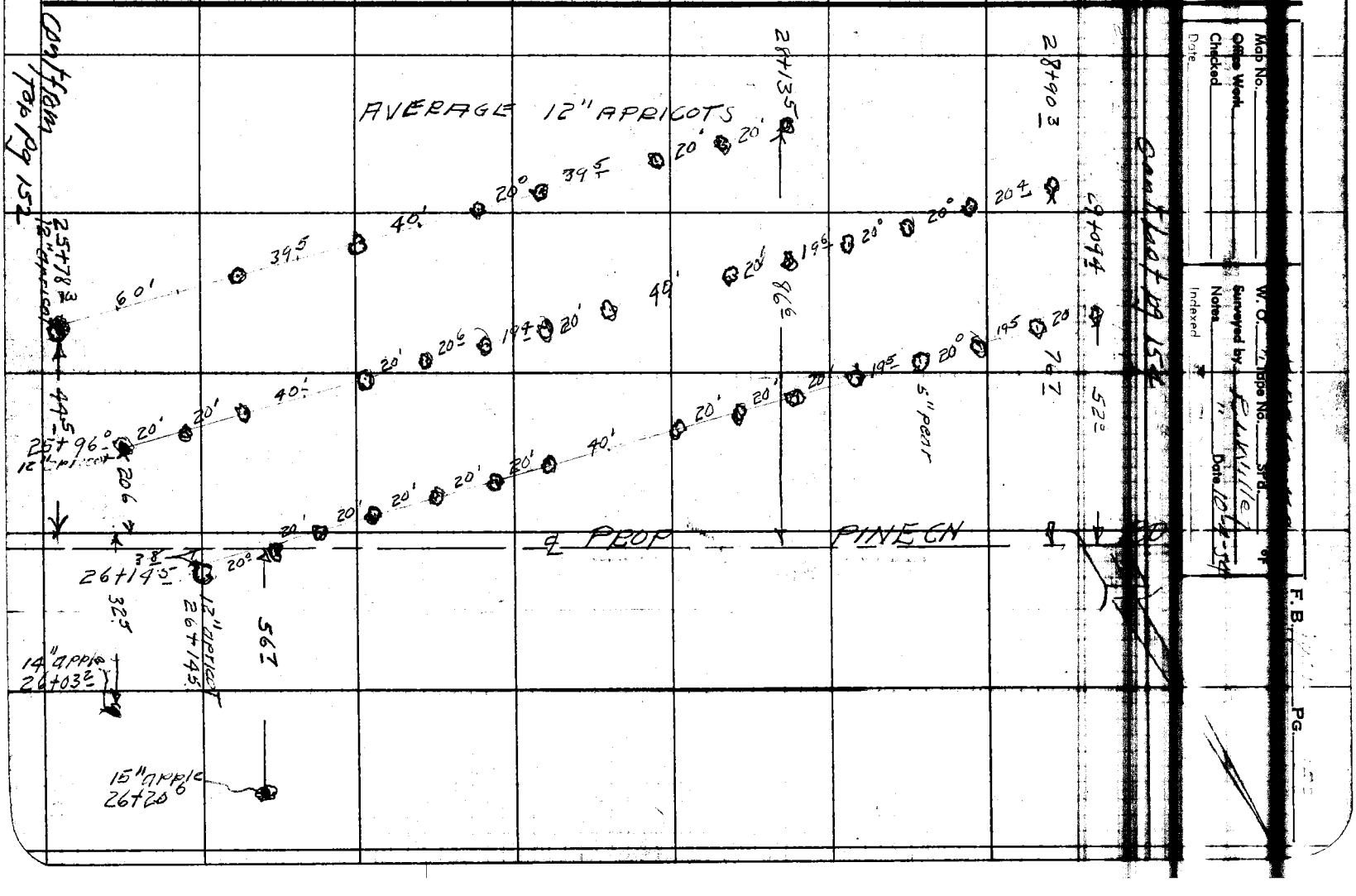
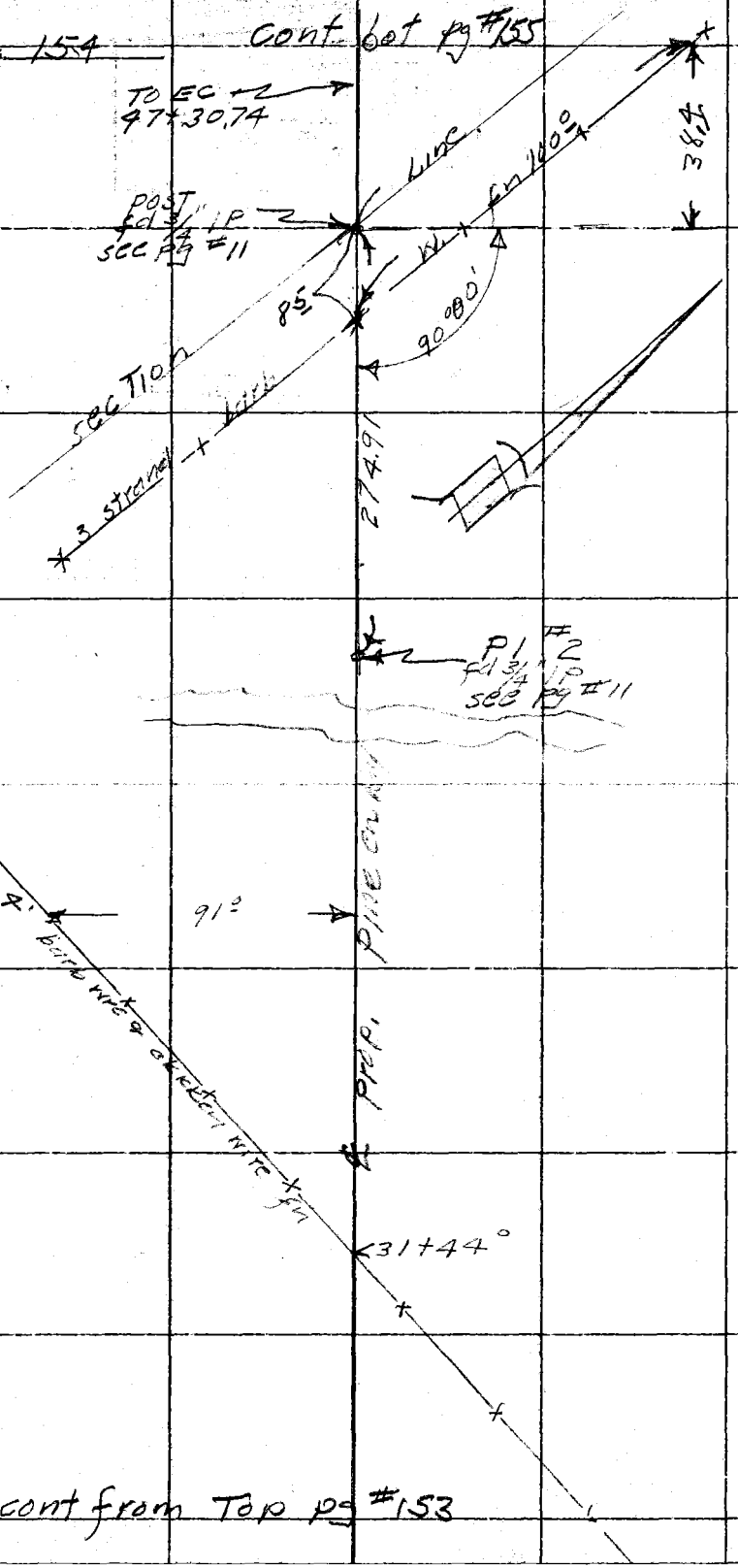

AVERAGE 12" APRICOTS
20'
39.5±
40'
60'
20°
20'
20'
20'

F.B. 1861 PG. 154

Cont. to pg #155



cont from Top pg #153

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

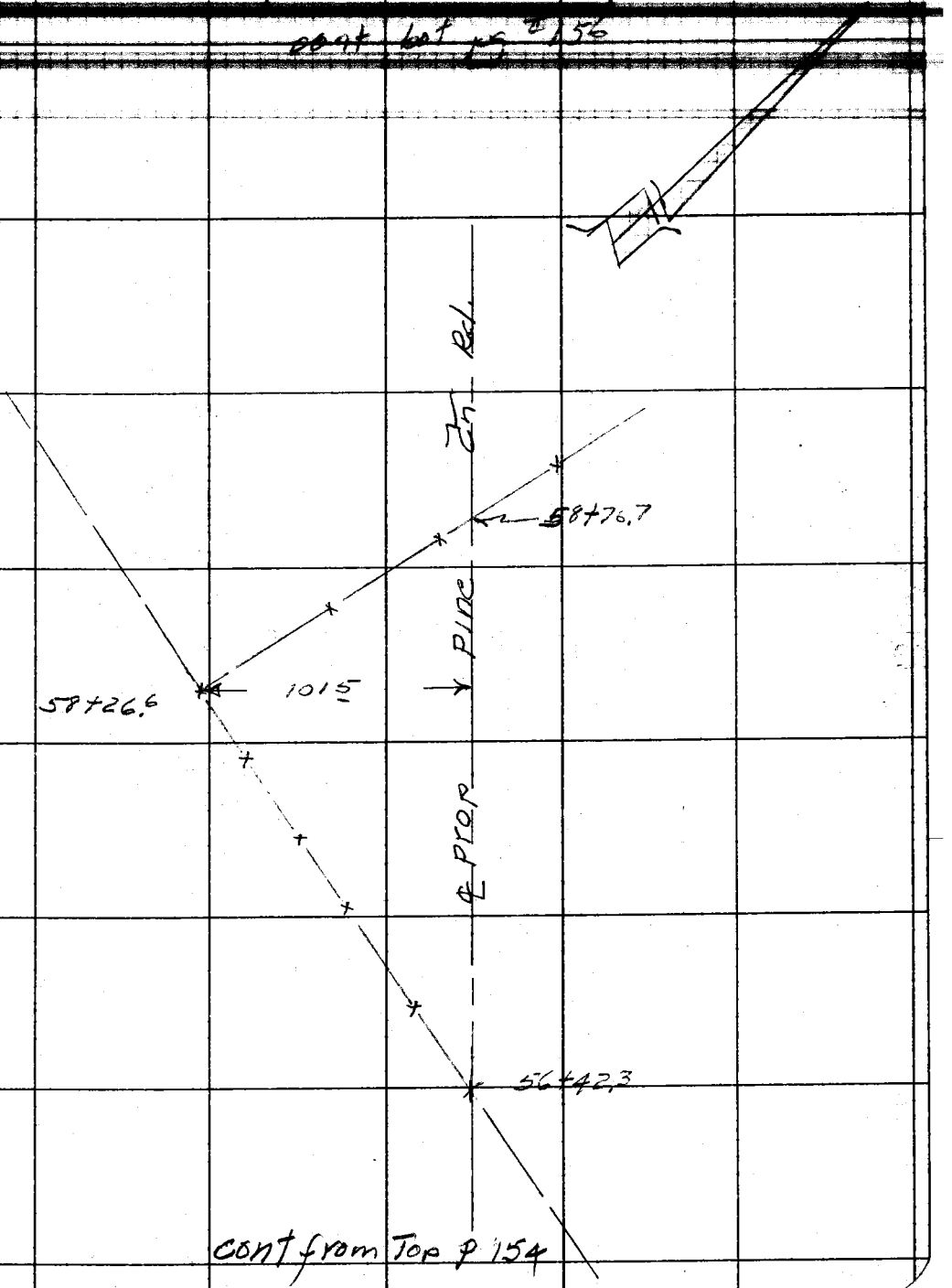
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F. B. _____ Pg. _____

Map No. _____
Office Work _____
Checked _____
Date _____

W. O. _____ Tape No. _____ Std. _____ °F
Surveyed by L. L. Willey
Notes " Date 11-4
Indexed

cont last pg #156



cont from Top p 154

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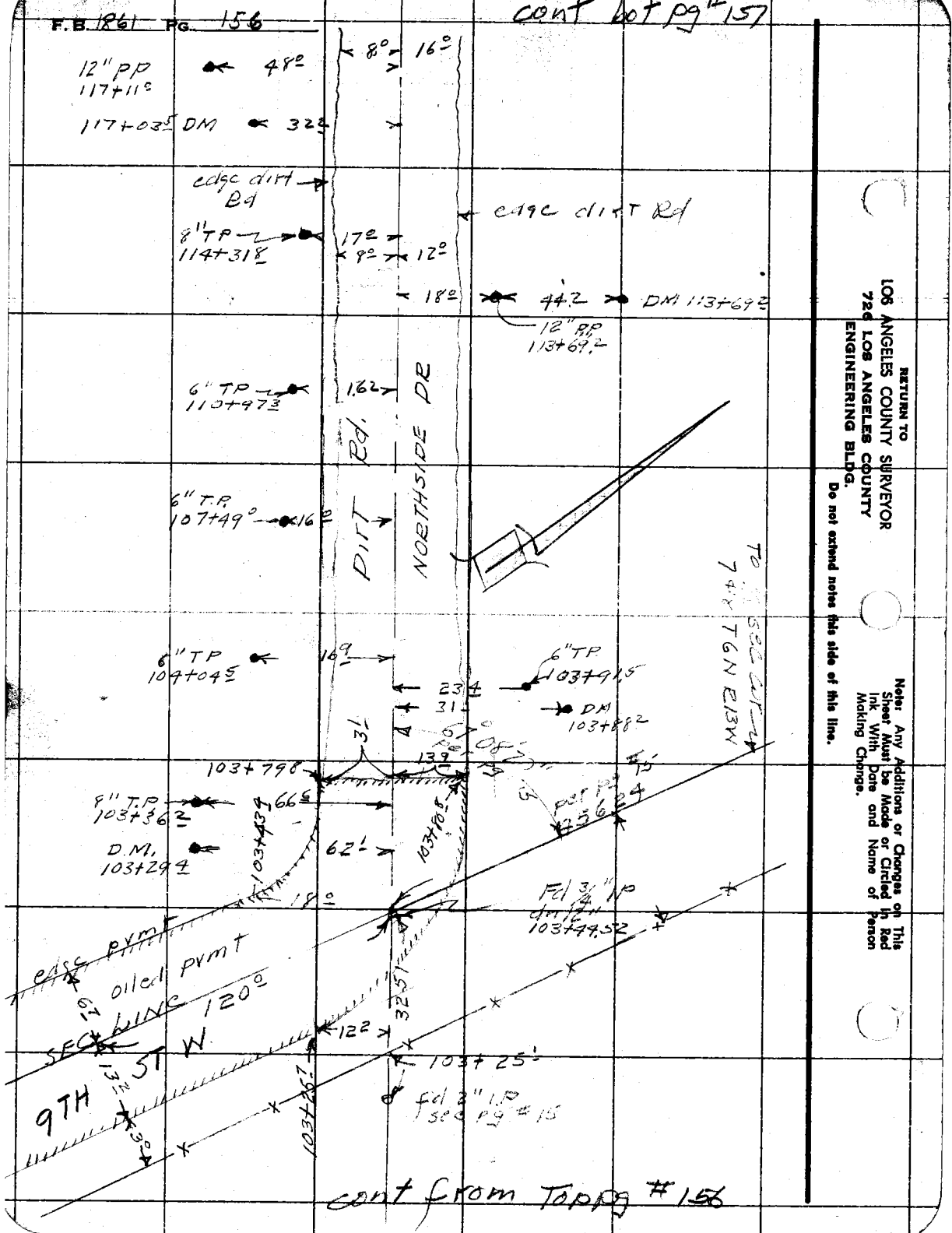
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 4-58

F.B. 1861 PG. 156

cont to pg 157



RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 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.

F. B. _____ PG. _____

Map No. _____ W. O. _____ Tape No. _____ Srd. _____

Office Work _____ Surveyed by R. L. Willey

Checked _____ Notes _____ Date 11-54

Date _____ Indexed _____

Cont from Pg. 158

127+33.5 ← 16.4

127+32.5 ← 52.2

1 Story Frame 6 Rms

10

61

4' Rail

22° → 12" PP 127+07.0

21° → 33.1 → +19.4

126+71.5

DR

NORTH SIDE

24° → 10" P.P. 124+89.0

6" TP 124+34.0 ← 16°

DIRT ST

BM & PC conc. Mon 122+92.4 ← 26.4

6" T.P. 121+34.5 ← 17.2

28.2 → 12" PP 120+96.4

46° → D.M. 120+88.0

8" TP 117+86.0 ← 17°

9° → 16°

Cont from Top Pg. 156

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 into this line.

767S09S 247 4-53

F.B. 1861 PG. 158

cont ahead pg F 157

12° 12°

8" R.P. 134+30 ±

163

225

10" R.P. 133+48 ±

96 ±

17° 10" P.P. 133+08 ±

DM

55 Transl bard W ft

6" 130+82 ±

16 ±

22° 10" P.P. 130+78 ±

20°

130+48 ±

129+66 ±

17 ±

67

10°

8" Locust

3 strand bard W. ft

North side

end hedge 129+08 ±

129+67 ±

19 ±

4 rail ft

127+91.3

cont from ahead 157

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

F. B. _____ PG. _____

Map No. _____
Office Work _____
Checked _____
Date _____

W. O. _____ Tape No. _____ Std. _____ °F
Surveyed by R. L. Willey
Notes R. L. W. Date 11-5-54
Indexed

cont from 16+49

<23° 10" PP 141+29 ℄

6" PP 140+77 ℄ 16' →

137+47 ℄ 19° 22℄ 18" PP 139+46 ℄

24° 36℄

DM 139+21 3 19 4

3 strand barb fence

3 strand barb fence

NORTH SIDE DR

6" T.P. 137+79 ℄ 16℄

22° 8" PP 136+62 ℄

136+47 3 19 4

136+30 3 32.6

19℄

136+28 ℄

15 strand barb fence

cont from TOP BK 158

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76F3088 247 4-58

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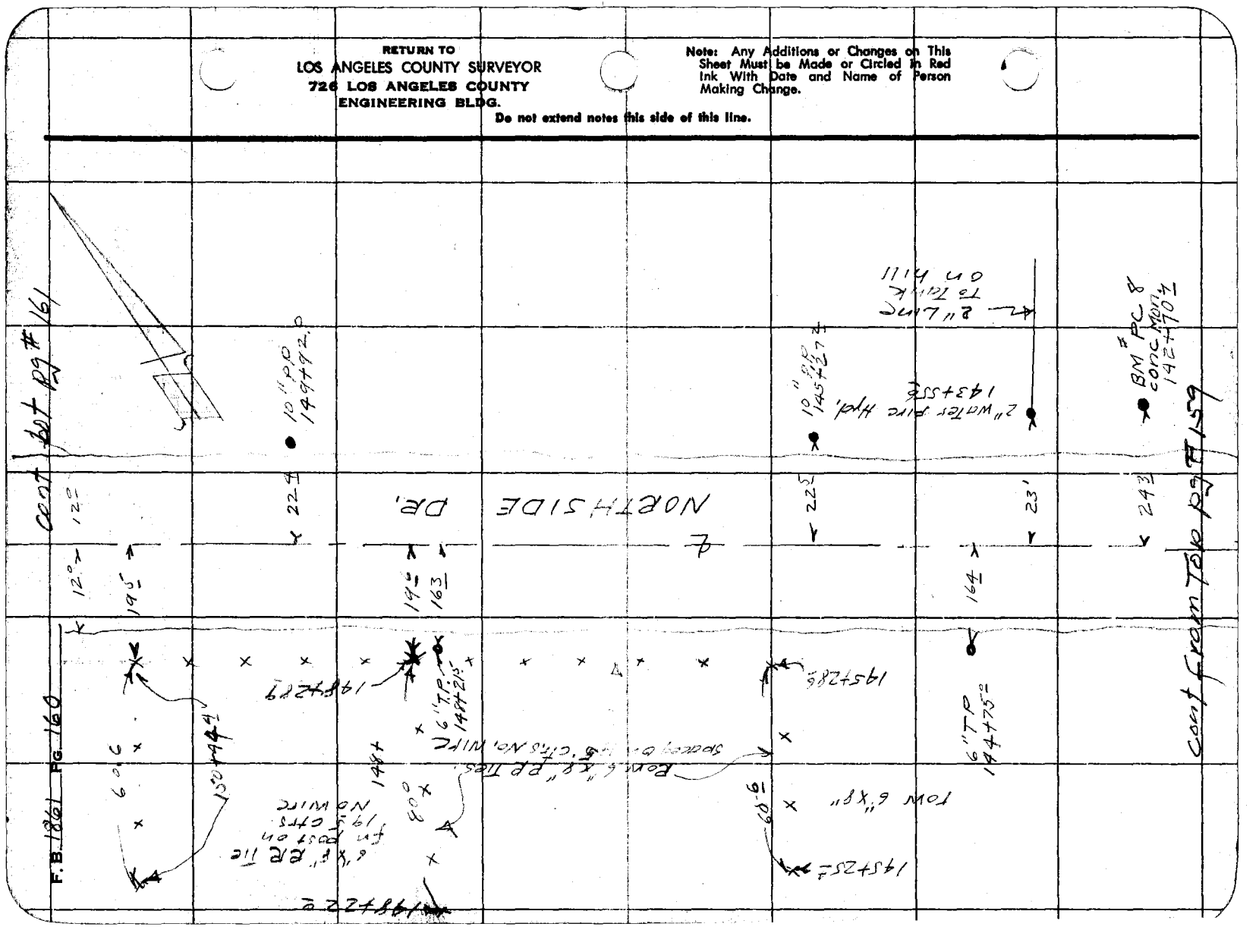

F. B. _____ Pg. _____

Map No. _____ W. O. _____ Maps No. _____ Sht. _____

Office Work _____ Surveyed by P. L. Willey

Checked _____ Notes R. L. W. Date 11-5-54

Date _____ Indexed _____

Cont bot pg # 16

NORTH SIDE DR.

26° 4" pine 152+11°

37 2

4' Hog wire fence

6" Hickory 152+01.5

3" peach 152+14.6 34.6

2" poplar 19.3 151+95.8

6" Locust 15.6

38.2 56°

151+71°

20.5 72.6

6" elm 151+75.4 16.1 21.9

12" PP 151+59.8

4' Hog wire fence 151+46.4

20.3 10° 27.1

1 story frame House

20.3 Conc. slab.

20° 2° B=3° 22°

19° 3' rock & conc walk

20.2 10° 26.7 151+57.2

dirt

151+57°

14.8

12" rock & conc Wall 11° rock & con steps 3.5

151+52.9

3°

19°

12" rock & conc Wall

dirt. 14° 16.3 2" Pine 151+40.8

19° 151+36°

3°

5" poplar 151+19.7

6" 17.2 151+19.6

4" poplar 151+20.7

151+10.9 20.7 12.5 16.8

151+10°

20° 35.4

10° 1 story frame bldg conc flr 10.7

20° 35.6

cont from Top p/60

3" Locust 17.2 150+99.9 150+59°

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572
123
8

570

76FS098 247 4-52

F.B. 1861 PG. 162

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cont from top pg # 161

F. B. _____ Pg. _____

Map No. _____
Office Work _____
Checked _____
Date _____

W. O. _____ Tape No. _____ Srd. _____ °F
Surveyed by R. L. Willey
Notes R.L.W. Date 11-5-54
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155+16 ± 5" Locust
155+14 ±
155+13 ±
8" Well dry, 155+10 ±
12" elm 155+03 ±
10" elm. 154+98 ±
10" elm 154+91 ±
4' rail fn 375
8" elm 154+80
6" elm 154+80 ±
8" Locust 154+79
40,9
6" shade Tr. 154+73 ±
154+69 ±
6" fir 154+68 ±
154+62 ±
259
154+48 ±
4' rail fn 154+41 ±
138 ±
average 8" cypress
8' 8" 75 8" 8" 82
154+41 ±
8" Water well 154+05 ±
55 ±
8" T.P. 153+85 ±
16 ±
20'
10" R.P. 153+72 ±

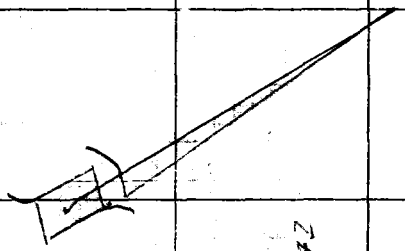
127 ±
cont 100 pg 164
27°
17°
59 ±
16 ±
17°
27 ±
136
54°
25 ±
NORTH SIDE DR
25 ±
19 ±

cont from top pg 162

76F9095 247 4-58

F.B. 1861 Pg. 169

cont of bot pg #165



←20° DM 1581543

19± 10" PP 158+337

3± 1' Hog wire fen. 2" I.P. Posts

157+44.2

DEL.

80±

199

←20± 157+66.0±

157+79.0±

44 ft

6' Hog

NORTH SIDE

156+19± DM

17±

199

DM 156+234

155+19.2 PP

155+49.4 10" P.P.

19

17±

194

192

DM

198

12" PP 155+96.3

43±

155+88±

8' Galv. Water Tank

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F. B. ____ PG. ____

Map No. ____ W. O. ____ Tape No. ____ Std. ____ °F
Office Work ____ Surveyed by R. L. Wiley
Checked ____ Notes ____ Date 11-54
Date ____ Indexed ____

cont bot pg #166

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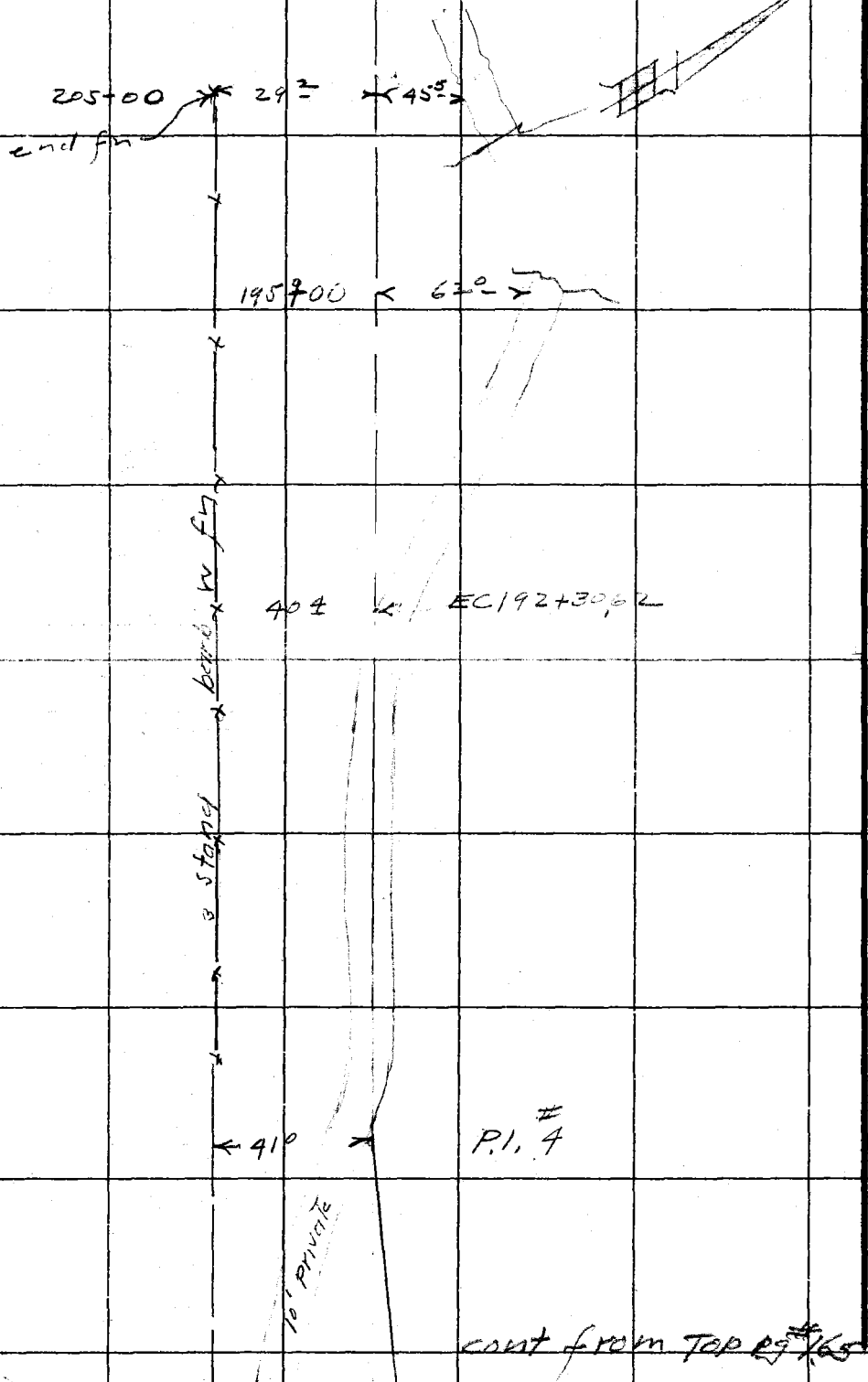
162+00
16°
3 Strand barb W Fn
36.7
10' Private Rd
179+60.53
B.C.
16.3
166°+00
26°
11°
160+01
12°
12°
24.8
33.6
3 Strand barb
83.4
159+79.5
BM PC 9
159+91.2
Conc Mon
34.7
37.9
34.7
33.7
15-0
Conc Slab
15-0
4" Water Well
159+86.0
159+81.8

cont from Top 164

76F3098 247 4-58

F.B. 1861 PG. 166

cont hot pg # 167



cont from Top pg # 165

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F. B. _____ PG. _____

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Checked _____
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W. O. _____ Tape No. _____ Std. _____
Surveyed by R. A. Willey
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Indexed _____

Cont'd from Pg # 168

2+73.25

675'

215+00

40°

212+00

49°

208+00

BM PC # 11
conc mon
206+32.5

297

205+95 ←

cont from TOP Pg # 166

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76F3096 247 4-53

F.B. 1861 PG. 167

cont bot pg #169

54e 236+50

26.5 235+00

43.5 233+00

51.5 230+00

BM "PC12" 1118 229+60 ±

CONC. MON

221+58 ±

PRIVATE

227+00 26.5

226+50 55.0

219+00 46.9

cont from TOP PG 167

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Surveyed by Rick Willey
Notes Rick W. Date 1-3-74
Indexed

cont'd from pg #170

32°

EC
251+09.98

20°

P.I. Sta.

33°

10' Rad.

243+00

62°

15' Rad.

242+50

42°

242+00

cont from Tap pg #168

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76FSOS 247 4-53

F.B. 1861 PG. 170

cont Lot Pg 171

153'

P/I #6

30'

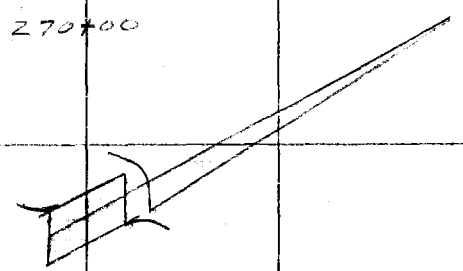
162.2°

45°

272+3019 BC

60°

270+00



267+00

10°

10°

10'

45°

258+00

cont from Top Pg #169

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Map No. _____
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Checked _____
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W. O. _____ Tape No. _____ Sht. _____ of
Surveyed by Ralph Wiley
Notes R. _____ Date _____
Indexed

Cont Bar PS

50°
60°
30°
100°
43°
42°
123'
10
40°
BM PC #10
conc mon
40°
BC 291+00.46
25°
428+00
284+49.69 EC
10°
15°
2.50
243+25
15°
cont from Top pg 170
95°

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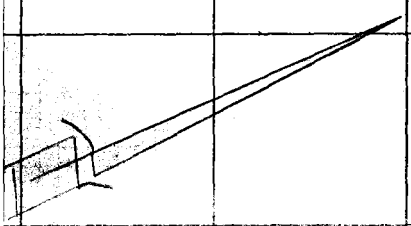
76F3095 247 4-58

F. B. 1861 PG. 172



78° → 311+00

35° → BM RC #16 conc mon 310+68.2

307+00

3°

30+00

17° → 305+00

52 → 303+00

40 → 300+87.22 EC

150.00'

50°

cont from Top pg 173

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Notes R.L.W. Date 11-54
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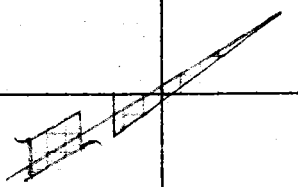
19

EC 328+99.98



12.00

PI # 8

14°

5°

319+86.86

15°

317+50

55

316+00

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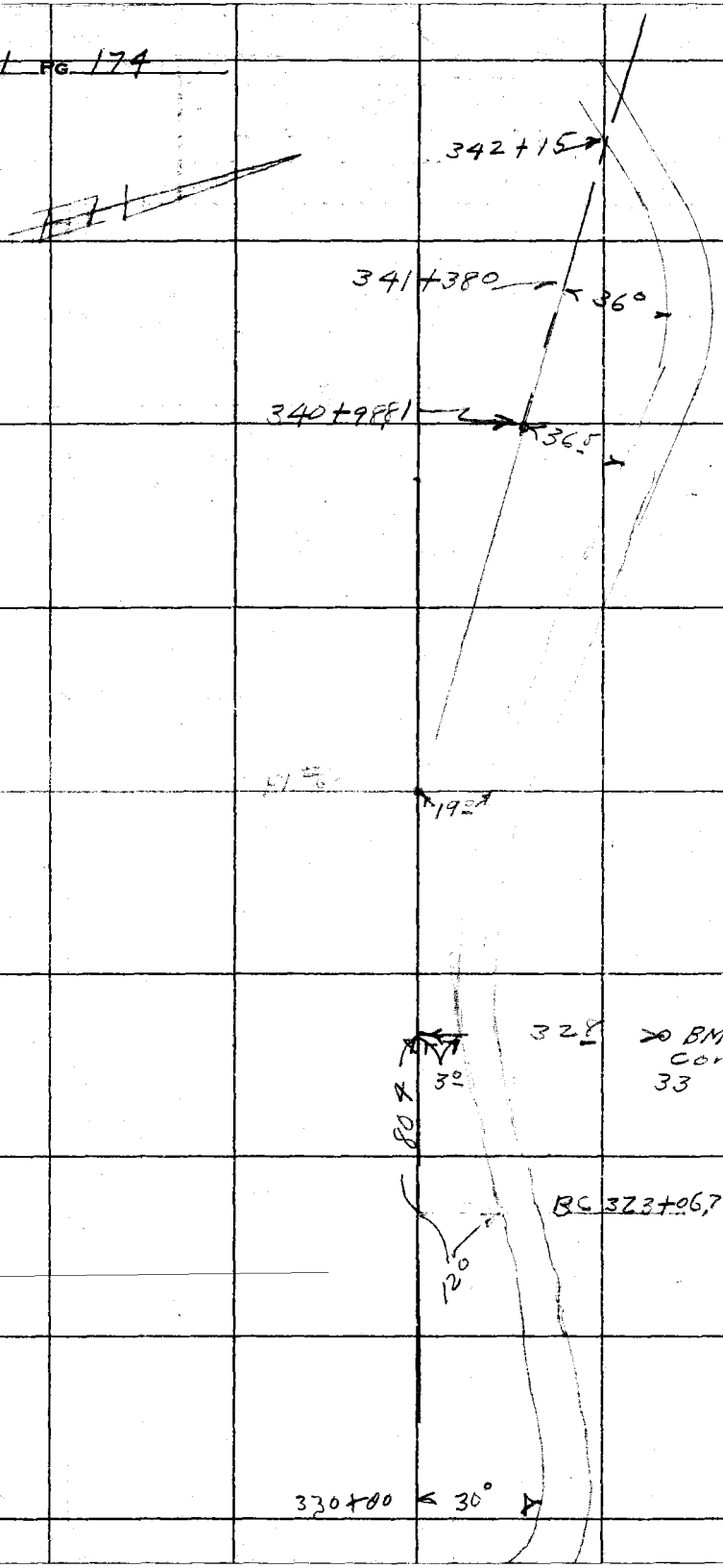
76F3098 247 4-53

F.B. 1861 PG. 174



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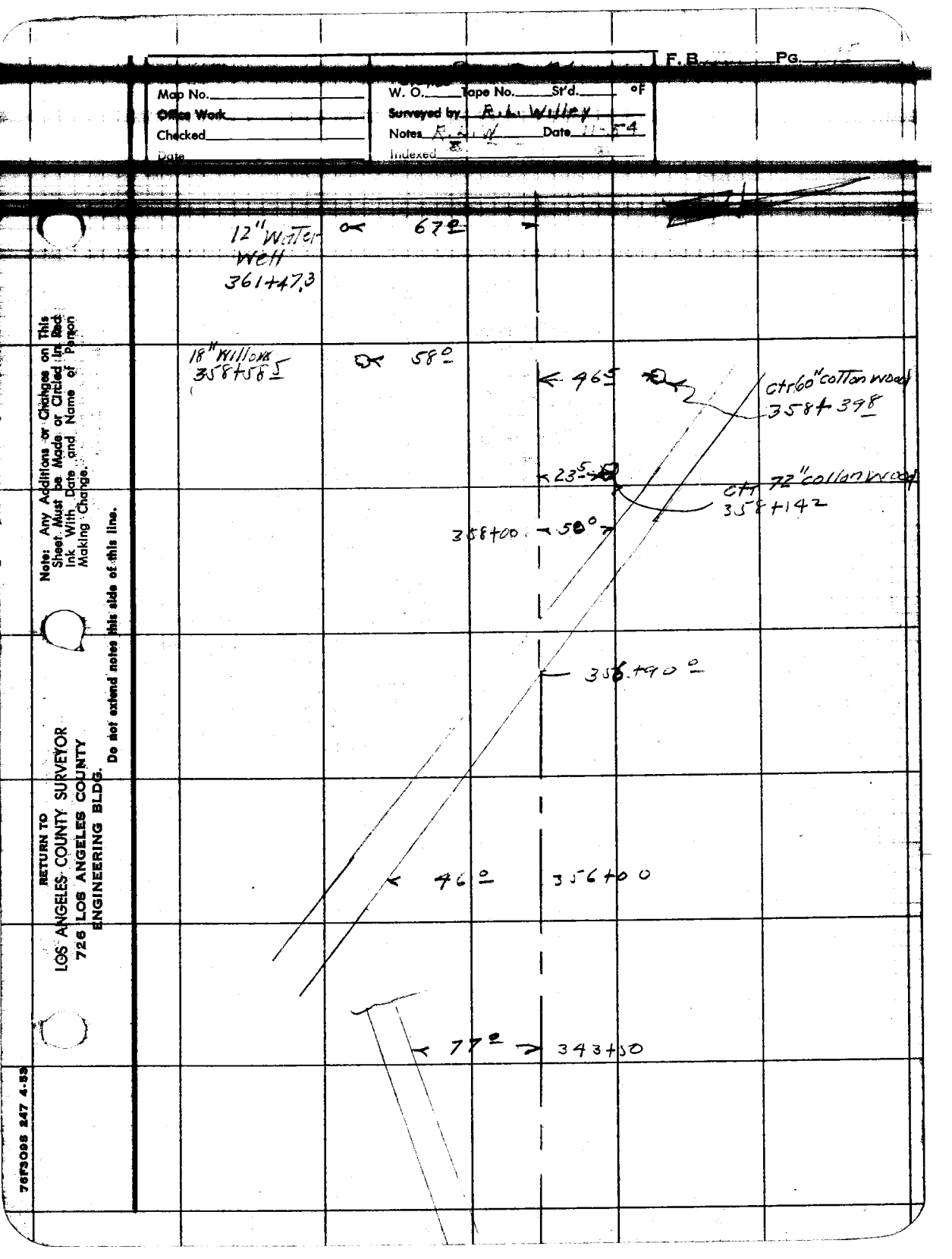
Surveyed by R. L. Willey
Notes R. L. W Date 11-54
Indexed



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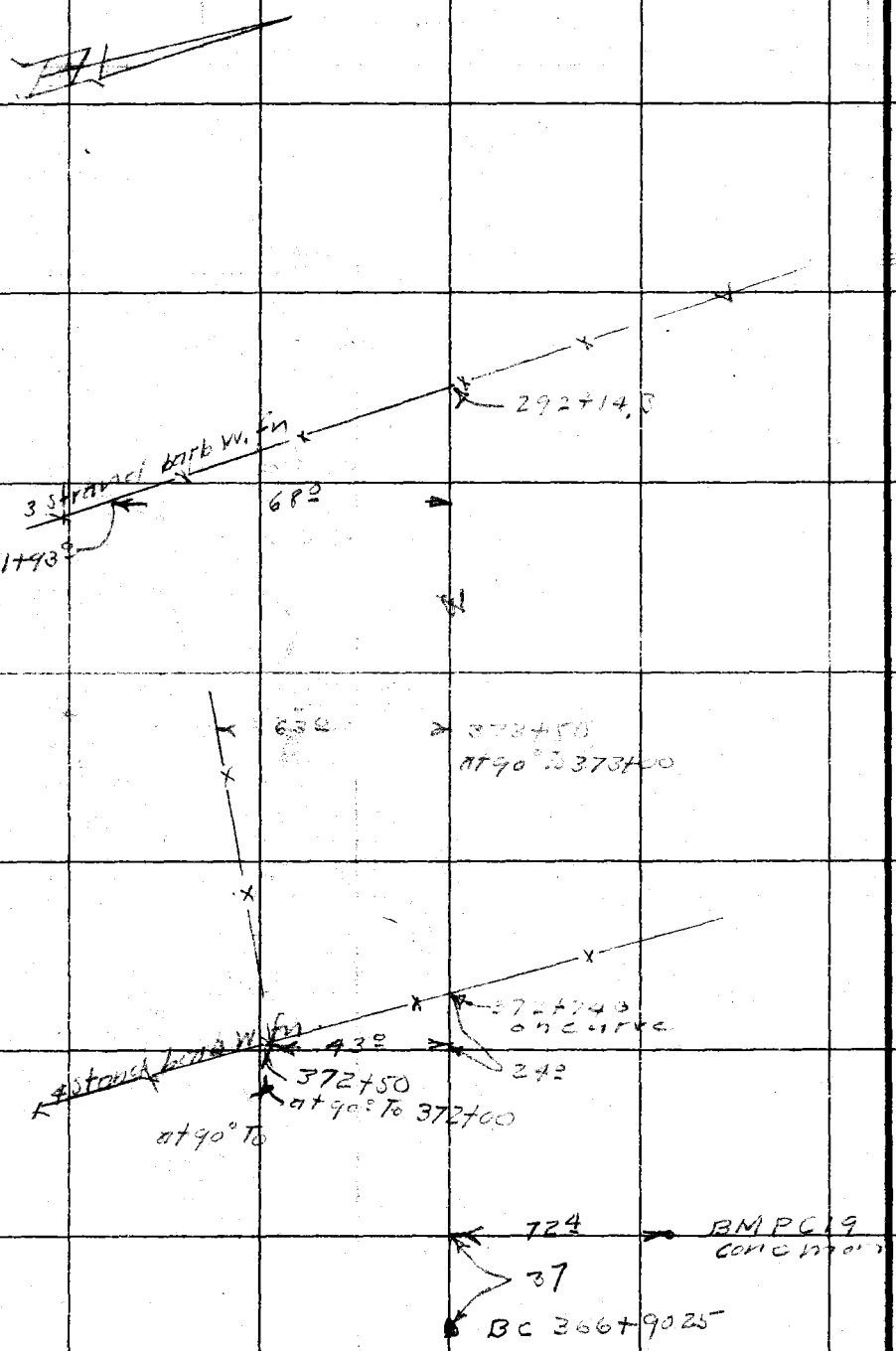
F.B. 1861 PG. 176



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