Notes Ck'd by
Map No.
Office Work
Date

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

F.B. 1840 Pg.

~~MUROC DIAGONAL J.N. 0771~~

15-77 X-Sec. From Sta. 84+00 to Sta. 134+00 thru Sec. 6, T5N R12W.

PEAR BLOSSOM HWY. (Little Rock Cutoff) J.N. 0912.47

79-87 B.M.'s Bench levels and grades thru Sec. 12, T5N R12W.

89-92 Stak. Side R/W stakes thru Sec. 12, T5N R12W.

30th ST. E. J.N. 0075.32

93-98 B.M.'s Bench Levels from Ave. S to Barrel Springs Rd. (cont'd on pg. 181).

105-144 C.L. Align from Ave. S. to Barrel Springs Rd.

145-179 Prof. & X-Sec. From Ave. S. to Barrel Springs Rd.

181-197 B.M.'s Bench Levels (cont'd).

PEARBLOSSOM HWY J.N. 0922.63

201-207 X-Sec. On new prop. align. thru Sec. 7 - T5N R11W McManus prop. E. of 30th St. E.

Microfilmed Jan 87

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. _____ Pg. _____

Profile No. _____ Notes Red _____ Plotted _____ Job No. _____ Division No. _____ F.B. 1540 Pg. 5

Date _____ Date _____ Survey of _____

Notes Chkd. _____ Checked _____ Survey by _____

No. _____ Date _____ Date _____ Map No. _____ Indexed J. G. Johnson Date 12-18-52

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STATION	B. S.	H. I.	F. S.	ELEV.
MUROC DIAG.				
CROSS SECTIONS				
ON				
MUROC DIAG.				
FROM: STA. 84+00 AT 36.65 [illegible] INT. OF LINE BET. [illegible] IN T 5 N, R 12 W (F[illegible]				
THENCE N. ELY. TO: 114+06.06 E.C. (F.B. 1129-278)				
THENCE ELY. TO: 134+00 P.O.T. (F.B. 1129-279)				

76L298 307 10-51

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Profile No. _____ X-Sec. No. _____
Book No. 1129 Page No. 36 Division No. _____
Job No. 8374 Date _____
Survey of Muroc Diagonal Notes Checked _____ Date _____
Survey by R.L. Willey Notes Plotted _____ Date _____
Indexed J.C. Tobiason Date 1-27-54

STATION	B. S.	H. I.	F. S.	ELEV.		
P.I. #6M = P.I. #4E	1209	287479		286270	P.I. #6M = P.I. #4E EL=2862.696 ✓ Top 3/4" I.P., 18" DN	(F.B. 1129-102 F.B. 1129-262)
T.P. 1	1038	288485	032	7447	T.P.	
T.P. 2	860	289314	031	8454	T.P.	
84+00	195	289284	225	28[illegible]39	℄ MUROC DIAG. (PEARBLOSSOM HWY.)	LG. BT. SPK & TACK IN P.V.
19 R			193	90.91	crown pvmt	
13 6 R			206	9078	edge "	
20 9 R			2.3	90.5	Gut 1	
23 6 R			1.1	91.7	Top cut	
26 6 R			0.3	92.5	Top brk	
82 8 R			+1.9	94.7	S.H.	
8 1 L			2.17	90.67	edge pvmt	
13 3 L			2.4	90.4	Top brk	
16 7 L			3.0	89.84	Gutter	
17 5 L			1.6	91.2	Top cut	
21 0 L			1.0	91.84	Top brk	
71 7 L			0.8	92.0	S.H.	
97 8 L			0 5	92 3	S.H.	
84+50			2 24	9060	℄	

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STATION	B. S.	H. I.	F. S.	ELEV.		
84+50						
26 R		2892.84	2.20	2890.64	crown pvmt	
13 1/2 R			2.19	~~90.65~~ 90.75	edge "	
19 1/2 R			2.2	90.6	Gut	
25 1/2 R			+2.5	95.3	Top brk	
28 1/2 R			+2.5	95.3	b- "	
31 1/2 R			+3.0	95.8	Top "	
90 1/2 R			+5.8	98.6	S.H.	
7 1/2 L			2.55	90.29	crown pvmt	
13 1/2 L			2.90	90.94	edge pvmt	
16 1/2 L			3.2	89.6	Gut	
17 1/2 L			0.4	92.4	Top cut	
22 1/2 L			+2.5	95.3	Top brk	
94 1/2 L			+5.0	97.8	S.H.	
85+00			2.63	90.21	℄	
12 1/2 R			2.88	~~89.96~~ 90.06	edge pvmt	
20 1/2 R			2.9	89.9	Gut	
23 1/2 R			+0.8	93.6	Top brk	
26 1/2 R			+2.7	95.5	Top "	
28 1/2 R			+2.9	95.7	bot brk	
31 1/2 R			+3.4	96.2	Top "	
91 1/2 R			+4.9	97.7	S.H.	

Profile Notes Red No. Plotted Job No. 6374 Division No. F.B. 1840 Pg. 7
Notes Checked Date Survey of
No. Date Survey by Date
Date 1-27-54 Date Map No. Date

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F.B. 1840 Pg. 8 Job No 8324 Division No. Profile
Survey of Muroc Dist. Notes Red Plotted
Survey by R.L. Miller Notes PZDK Date No.
Indexed C. Johnson Date Notes Chkd LTH Checked Date 1-27-76 X-Sec.
Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
85+00						
7 L		2892.84	2.86	2889.98	edge pvmt	
16 L			3.4	89.4	Gut	
17 L			0.1	92.7	Top brk	
22 L			+4.7	97.5	Top cut	
90 L			+6.6	99.4	S H	
85+50			3.55	8939	℄	
7 R			3.58	8926	crown pvmt	
13 R			3.79	8905	edge "	
21 R			4.3	88.5	Gut	
23 R			2.2	90.6	Top cut	
25 R			1.5	91.3	Top brk	
28 R			1.4	91.4	"	
30 R			0.8	92.0	Top "	
56 R			+1.1	93.7	Top "	
76 R			+2.8	95.6	" "	
92 R			+3.1	95.7	S H	
76 L			3.73	8911	edge pvmt	
17 L			4.3	8835	Gut	
17 L			2.3	9035	brk	
21 L			+1.2	94.8	"	
53 L			+1.5	94.5	"	

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STATION	B. S.	H. I.	F. S.	ELEV.	
85+50					
87 ℄		2892 84	+1.5	2791.3	SH.
86+00			4.97	8787	℄
25 R			4.98	8788	crown pvmt
13 1/2 R			5.37	8747	edge "
22 1/2 R			5.7	87.1	Gut
26 1/2 R			5.1	877	bot brk
28 R			3.1	897	Top "
55 1/2 R			2.1	90.7	" "
80 1/2 R			2.6	90.2	" "
8 1/2 L			4.97	8787	edge pvmt
18 1/2 L			5.2	87.6	Top brk
19 1/2 L			5.9	86 9	" "
20 1/2 L			4.7	88 1	" "
39 1/2 L			4.2	88 6	bot "
50 1/2 L			2.8	90.0	Top "
91 1/2 L			1.1	91 7	SH.
86+09.14 BC			5.29	8755	℄
86+50			6 77	86 07	℄
16 R			6 83	86.01	crown pvmt
127 R			7 28	8556	edge "
23 1/2 R			8.4	84 4	Gut

Profile Notes Red No. Misc. Plotted Job No. 8327 Division No. D-7
Notes Chkd. Date Survey of Whittier Blvd
Checked Date Survey by P.L.Willey Notes P.L.W. Date 12-2-53
1-27-54 Date Map No. Index Co. Tobacco Date
F.B. 1940 Pg. 9

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F.B. 1940 PG 10 | Job No. 8324 | Division No. | Profile No. | X-Sec. No.
Survey of Alamos Dias | Notes Red | Plotted | Date
Survey by E.L. Valley | Notes Clkd. J.T.H. | Checked | Date
Indexed C. Johnson | Date 1-27-54 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
86+50					
26 3 R		2192.84	8.2	2884 6	bot Cut
28 1 R			7.4	885 4	Top "
44 0 R			5.9	886 9	" brk
59 6 R			5.7	887 1	" "
84 7 R			7.2	886 6	bot small drain
86 L			6.91	885 3	edge pvmt
14 9 L			7.7	885 1	Cut
20 0 L			8.1	884 1	Bot brk
20 5 L			8.0	884 2	Top "
35 0 L			7.2	885 6	bot "
90 0 L			1.9	890 9	S.H.
87+00			8.70	884 1	℄
116 R			9.51	883 3	edge pvmt
201 R			11.0	881 3	Cut
259 R			11.1	881 2	bot brk
26 8 R			10.3	882 5	Top "
59 5 R			9 5	883 3	brk
89 6 R			8 7	884 1	SH

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STATION	B. S.	H. I.	F. S.	ELEV.	
87+00					
10 L		2892.84	8.65	2884.19	edge pvmt
13 L			8.9	~~89.3~~ 880	Top brk
22 L			10.9	824	Gut
24 L			8.1	843	Top "
37 L			7.4	854	bot brk
66 L			4.1	887	Top "
90 L			3.5	893	bot brk
87+50			10.68	8216	℄
95 R			11.24	8160	edge pvmt
102 R			12.5	803	Gut
123 R			12.2	806	bot brk
149 R			11.5	813	Top "
170 R			7.9	849	" "
193 R			6.7	~~875~~ 861	S.H.
18 L			10.62	8222	crown pvmt
112 L			10.45	8239	edge "
206 L			11.3	815	Top brk
255 L			12.9	799	Gut
372 L			13.1	797	bot "
595 L			12.1	807	" "
870 L			11.3	815	S H

Profile Notes Red No. Date Plotted Job No. 8374 Division No.
X-Sec. Notes Chkd. J.T.M. Date Survey of
No. Date 1-27-54 Checked Date Survey by R.L.Mueller & Map No. Indexed Date
F.B. (R&M) PG. 11

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F.B. 1640 Pg. 12 Job No 8374 Division No. Notes Red Date Plotted Profile
Survey of Murrieta No. X-Sec.
Survey by ELMILLER Notes ELEV Date Notes Chkd J.T.H. Checked
Indexed C. Johnson Date 1-27-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2892.84				
TP	150	2882.68	11.66	2881.18		
88+00			2.70	7998	℄	
6 5 R			3.16	7952	edge pvmt	
14 3 R			3.6	7916	Gtr out	
19 4 R			0.0	82.7	bot brk	
22 0 R			+3.0	8017	Top cut	
39 8 R			+4.9	8	" brk	
66 8 R			+6.7	8	"	
94 6 R			+6.8	8	S.H.	
4 5 L			2.50	8018	crown pvmt	
14 6 L			2.13	8055	edge "	
26 4 L			2.5	80.2	Top brk	
30 5 L			5.0	77.7	bot "	
41 2 L			6.3	76.4	" "	
55 2 L			6.6	76.1	Top brk	
57 9 L			7.7	75.0	small drain	
61 3 L			7.3	75.4	Top brk	
94 2 L			7.0	75.7	S H	
88+50			5.16	7752	℄	
63 R			5.43	7725	edge pvmt	

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STATION	B. S.	H. I.	F. S.	ELEV.	
88+50					
12 2 R		2882.68	6.3	2876.4	Gut
13 5 R			3.2	~~79.5~~ 79.4	Top brk
19 4 R			+3.5	86.2	Top cut
50 6 R			+10.6	93.3	" brk
61 0 R			+12.0	94.7	" "
92 1 R			+12.9	95.1	Top knoll
87 L			4.60	78.08	crown pvmt
19 5 L			4.35	78.33	edge pvmt
28 9 L			4.8	~~77.9~~ 78.0	Top brk
35 7 L			7.8	~~74.9~~ 74.9	bot "
42 2 L			7.8	~~74.9~~ 74.8	Top "
45 0 L			8.8	~~73.9~~ 73.8	bot "
73 0 L			9.5	~~73.2~~ 73.1	Top "
78 6 L			10.4	~~72.3~~ 72.2	bot drain
88 0 L			9.5	~~73.2~~ 73.1	Top brk
T.P.	10.5	2876.62	7.11	2875.51	
89+00			1.78	74.84	℄ edge pvmt
10 5 R			3.8	73.6	Gut
15 5 R			+1.7	78.3	Top cut
45 0 R			+7.6	84.2	bot brk
74 8 R			+14.0	90.6	Top brk

Profile Notes Red Plotted Job No. 8274 Division No.
No. Date Date Survey of
X-Sec. Notes Child, J.T.M. Checked Survey by Elliott, Nagle & Ely Date 12-3-54
No. Date 1-27-54 Date Map No. Indexed Johnson Date
F.B. 1840 PG. 13

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F.B. 1640 Pg. 14 | Job No 8374 Division No. | Notes Red | Plotted | Profile
Survey of Munroe Dist 9 | Date | Date | No.
Survey by C.L. Miller Notes R.L.W. | Notes Chkd J.T.H. | Checked | X-Sec.
Indexed C. Johnson Date | Date 1-27-54 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
89+00					
99 2 R		2876 62	+16.4	2893 0	S H
12 8 L			0.71	75 9	crown pvmt
23 2 L			0.41	74 2	edge "
30 8 L			0.7	73 9	Top Fill
39 4 L			4.5	72 1	bot brk
47 0 L			4.2	72 4	Top "
84 1 L			5.7	70 9	" small drain
88 3 L			6.3	70 3	bot "
91 8 L			5.5	71 1	Top " "
89+50			4.51	72 11	& edge pvmt
29 R			4.6	72 0	Top brk
49 R			5.3	71 3	bot "
76 R			5.3	71 3	" cut
97 R			2.8	73 8	Top "
127 R			0.9	75 7	" brk
485 R			+2.6	77 2	" "
589 R			+2.5	79 1	bot "
65 0 R			+3.8	80 4	Top "
91 0 R			+8.7	85 3	S H
15 6 L			3 08	73 54	ctr pvmt
27 3 L			2.77	73 85	edge "

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STATION	B. S.	H. I.	F. S.	ELEV.	
P9+50					
34 L		2876.62	3.1	2873.5	Top fill
43 L			6.2	7040	bot "
70 L			7.9	68 7	" brk
93 L			8.1	68 5	" "
90+00			7.53	6909	℄ bot brk
19 R			7.5	69 1	Cut
4 R			4.9	~~72 7~~ 71.7	Top. brk
7 R			3.2	73 4	Top. cut
35 R			1.1	75 5	brk in edge.
49 R			0.0	76 62	bot. brk
65 E			+1.3	77.9	Top "
87 E			+4.0	80.6	bot "
1 L			6.94	69.68	Top brk
2 L			6.76	69.86	edge pvmt
17 L			5.71	70.91	ctr pvmt
31 L			5.14	71.48	edge "
39 L			5.5	71 1	Top Fill
45 L			7.9	68 7	bot "
90 L			10.8	65.8	" brk
90+50			5.30	71.32	℄ Top cut
31 R			5.9	2870 7	bot brk

Profile Notes Red Plotted Job No. 5324 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Survey by R. L. Williams Rec'd 12-2-54
No. Date 12-27-54 Date Map No. Indexed Date
F.B. 1940 Pg. 15

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F.B. 1840 Pg. 16 | Job No. 8374 Division No. | Profile No. | X-Sec. No.
Survey of Alleys Dist 9 | Plotted | Notes Red | Date | Date
Survey by 2 Chiefs Notes Below | Date | Notes Chkd J.T.H. | Checked | Date 1-27-54
Indexed E. C. Jackson | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
90+50						
58 R		2876.2	4.7	2871.9	brk in slope	
99 R			1.4	752	SH.	
3 L			10.0	666	bot cut	
6 L			9.38	672.4	Top brk edge pvmt	
21 L			8.20	684.2	ctr pvmt	
34 L			7.41	692.1	edge pvmt	
44 L			7.5	691.	Top fill	
50 L			10.1	665	bot "	
92 L			12.9	637		
T.P.	0.56	2867.08	10.10	2856.98		
91+00			0.80	666.28	℄	
15 R			0.1	67.0	brk in slope	
60 R			1.6	665.7	" "	
104 R			3.6	707.	bot brk	
2 L			1.9	652.	Top brk	
35 L			3.7	634.	Gut	
62 L			2.8	643.	Top bnk	
80 L			2.58	645.0	edge pvmt	
221 L			1.34	657.4	ctr "	
361 L			0.41	666.7	edge "	
446 L			0.7	2866.4	Top fill	

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STATION	B. S.	H. I.	F. S.	ELEV.		
91+00						
52 2/5 L		2867.08	3.0	2864.1	bot fill	
63 4/5 L			3.4	637'	Top brk	
80 5/5 L			5.2	619'	bot "	
103 4/5 L			6.3	608'	" "	
91+50			4.39	6269'	℄	
23 R			3.3	638'	Top brk	
34 1/5 R			2.9	642'	bot "	
86 5/5 R			0.8	663'	" "	
37 L			4.5	626'	Top brk	
54 L			5.2	611'	Gut	
85 L			4.99	6209'	edge print	
227 L			3.72	6336'	ctr "	
357 L			3.02	6406'	edge "	
445 L			3.1	640'	Top fill	
503 L			5.7	614'	bot "	
98 5/5 L			8.5	586'	flat	
92+00			5.48	6160'	℄	
3 4/5 R			4.6	625'	Top brk	
53 5/5 R			2.9	642'	flat	
92 4/5 R			1.5	656'	"	
L					Gut	

Profile Notes Red No. Date Plotted Date Job No. 6327 Division No. D1 F.B. 1840 Pg. 17
X-Sec. Notes Chkd. TM Checked Survey of Survey by P.L.Miller Computed by C.N. Date 12-2-53
No. Date 1-27-54 Date Map No. Indexed Job Checked Date

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F.B. 1640 Pg. 18 Job No. 8374 Division No. Profile No. X-Sec. No.
Survey of Mylar Diagonal Plotted Date
Survey by R.L. Miller Notes Red Date
Indexed E.C. Notes CLM Notes Chkd J.T.H. Checked
Date Date 1-27-54 Date

STATION	B. S.	H. I.	F. S.	ELEV.		
92+00						
36 L		2867.08	5.7	2861.4	Top brk	
55 L			6.5	60 6.	Gut	
19 L			6.42	6066	edge pvmt	
22 L			4.43	6265	ctr "	
34 5 L			5.01	6207	edge "	
44 7 L			5.00	6208	Top fill	
50 5 L			7.2	59 9.	bot "	
92 1 L			9.1	58 0.	flat	
92+50			6.46	6062	℄	
43 R			5.6	61 5.	Top brk	
56.5 R			3.6	62 5.	Top brk	
59 5 R			4.4	62 0.	bot "	
68 5 R			4.1	63 0.	" "	
72 2 R			3.0	64 1.	Top "	
100.2 R			2.0	66 1.	S.H.	
30 L			6.4	~~60 7.~~	Top brk	
61 L			7.42	5966	Gut + edge pvmt	
21 5 L			6.72	6036	ctr "	
34 0 L			6.35	6073	edge "	
43 2 L			6.8	60 3.	Top fill	
48 3 L			8.4	58 5.	bot "	

76L298 307 10-51

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
92+50						
5 Lt		286708	8.1	2759.0	Top brk	
75 L			7.9	572.	S.H.	
93+00			7.01	6007.	℄	
3 L R			6.5	606	Top brk	
14 L R			6.3	608	bot "	
34 L R			5.7	614	bot brk	
90 L R			1.5	656	S H.	
16 L			7.2	599	Top brk	
43 L			8.18	5890	Gut edge pvmt	
19 L			7.91	5917	ctr. "	
33 L			8.60	5892	edge "	
41 L			8.7	582	Gut	
43 L			6.-	584	Top brk	
48 L			9.8	573	bot "	
100 L			11.5	556	Flat	
T.P.	650	2865.30	8.24	2858.10		
93+50			5.90	5940	℄	
6 L			5.2	601	Top brk	
10 L R			6.5	588	bot "	
18 L R			5.3	600	Top "	
38 L R			4.4	609	bot "	

Profile Notes Red No. Plotted Job No. 8374 Division No. F.B. 1044 Pg. 19
Date Survey of
X-Sec. Notes Checked Survey by Notes Date 12-53
No. Date 1-27-54 Date Map No. Traced Jabbarian Date

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F.B. 1640 PG. 20 | Job No. 8374 Division No. | Profile
Survey of Murrieta Diagonal | Notes Red. | Plotted | No.
Survey by R.L. Willey Notes R.L.W. | Date | Date | X-Sec. No.
Indexed C. Johnson Date | Notes Chkd. J.T.H. Date 1-27-54 | Checked Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
93+50						
59 8 R		2865.30	1.5	6[illegible].8	Top brk	
84 10 R			+0.6	6[illegible].0	bot brk	
96 ° R			+2.1	6[illegible].7	S.H.	
1 ° L			6.60	5970	Gut edge prmt	
18 2 L			6.51	5979	ctr "	
31.5 L			6.93	5937	edge "	
41 2 L			7.3	59[illegible]0	Top brk	
50 ° L			10.5	5[illegible]81	bot "	111 drain
73 ° L			11.8	5[illegible]35	bot "	" "
77 3 L			10.5	5[illegible]0	Top "	out [illegible]
92 3 L			11.8	5[illegible]35	"	"
100 1 L			13.3	5[illegible]20	bot	"
94+00			6.68	5862	L Gut edge prmt	
2 5 R			5.7	5961	Top brk	
6 5 R			6.2	5911	bot "	
14 2 R			3.9	6141	Top "	
37 5 R			2.3	6301	bot "	
67 ° R			0.2	6511	" "	
97 2 R			+3.5	6[illegible]1	S.H.	
168 L			6.16	5914	ctr prmt	
266 L			6.25	5905	prmt "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
94+00				2858.6	J.T.H.
33 L		2865.30	6.7	~~2872.10~~	Top fill
44 L			8.8	5655	bot "
76 L			11.3	5400	Top brk
79 L			12.2	5311	bot drain
82 L			11.7	5366	Top brk
100 L			12.0	5333	flat
94+50			6.29	5901	℄ edge pvmt
2 R			6.2	5911	bot brk
4 R			5.6	5977	Top "
10 R			5.2	6011	bot "
13 R			3.7	6166	Top "
49 R			0.5	6488	bot "
65 R			+1.8	6721	Top "
100 R			+4.2	6955	bot "
125 L			5.60	5970	ctr pvmt
240 L			5.28	6002	edge pvmt
315 L			5.4	5999	Top curb
395 L			7.5	5788	bot brk
420 L			11.0	5433	bot "
92 L			11.9	5344	flat
95+00			5.79	5951	℄

Profile Notes Red No. Date Plotted Job No. 5277 Division No.
X-Sec. Notes Checked Date 1-27-64 Survey by E.L. Miller Date
No. Date Map No. Indexed Johnson Date
F.B. 1640 PG. 21

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F.B. 1040 Pg 2 — Job No. 8374 Division No. — Notes Red. — Plotted — No. — Profile
Survey of Murrieta Outparcel — Date — Date — X-Sec.
Survey by E. Mulley — Notes Chkd — Checked N.T.H. — No.
Indexed R. C. Tabrisky — Date — Date 1-27-54

STATION	B. S.	H. I.	F. S.	ELEV.		
95+00						
3 Rt		2865 30	5.90	59 40	edge pvmt	
43 Rt			5.9	59 +	Gut	
45 Rt			7.9	57 +	Top brk	
70 Rt			4.2	60 7	bot "	
144 Rt			3.1	62 2	Top "	
240 Rt			2.0	63 3	bot "	
776 Rt			+5.2	71 5	SH	
965 Rt			+8.8	74 1	"	
114 Lt			5.02	66 23	ctr pvmt	
212 Lt			4.73	66 57	edge "	
296 Lt			4.8	66 5	Top brk	
392 Lt			7.6	57 7	bot "	
592 Lt			9.5	55 8	brk	
959 Lt			11.8	53 5	℄ flat	
95+50			4.78	61 52	℄	
67 Rt			5.24	60 96	edge pvmt Gut	
119 Rt			4.0	61 3	Top brk	
160 Rt			4.2	61 1	bot "	
255 Rt			2.1	63 2	Top "	
555 Rt			+0.6	65 9	bot "	
938 Rt			+9.2	74 5	S.H.	

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STATION	B. S.	H. I.	F. S.	ELEV.		
95+50						
7 L		2865.30	4.24	6106	ctr pvmt	
18 L			3.74	6156	edge pvmt	
25 L			4.0	613	Top brk	
32 L			6.7	586	bot "	
66 L			9.5	558		
95 L			11.1	542		
T.P.	7.65	2869.89	3.06	2862.24		
96+00			7.82	6207	℄	
13 R			8.80	6107	edge pvmt	
19 R			8.7	612	Gut	
18 R			7.6	623	bot brk	
22 R			5.1	648	Top "	
39 R			3.7	662	bot "	
69 R			1.2	71.1	Top brk	
90 R			3.3	73.2	sH	
21 L			7.72	6217	ctr pvmt	
16 L			7.14	6275	edge pvmt	
22 L			7.7	622	Top brk	
25 L			8.7	612	bot brk	
37 L			10.2	597	" "	
66 L			12.8	571	Top	

Profile Notes Red Plotted Job No. 3327 Division No. F.B. 1840 Pg. 73

No. X-Sec. Date Survey of

No. Notes Checked Date Survey by Date 1-22-54 Map No. Indexed Date

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Do not extend notes this side of this line.

F.B. 1640 Pg. 24 | Job No. 5324 | Division No. | Profile | Plotted | No. | X-Sec. | No.

Survey of Murrieta Diagonal | Notes Red. | Date | Date | Checked

Survey by E.L. Miller | Notes Chkd J.T.H. | Date 1-27-54 | Date

Indexed E.C. Johnson | Notes Brkn | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
96+00						
92 ± L		2869.89	14.7	2855.2	flat	
T.P.		2870.14	6.02	2864.12		
90+50			6.20	6394	℄	
4 ± E			0.51	6383	ctr prmt	
22 ± E			7.07	6345	" "	
23 ± E			7.18	6343	" "	
25 ± E			6.97	6352	" "	
29 ± E			4.79	6352	Top curb	
60 ± E			0.74	6397	" brk	
94 ± E			+3.79	6403	bot "	
8 ± L			6.01	6413	edge prmt	
19 ± L			6.66	6395	Top brk	
23 ± L			2.10	6111	bot "	
37 ± L			11.82	5387	Top "	
45 ± L			12.85	5756	bot "	
54 ± L			12.06	5791	Top "	
87 ± L			14.79	5741	" "	
95 ± L			15.39	5481	bot "	
97+00			4.51	6563	℄	
16 ± E			4.29	6585	edge prmt	
17 ± E			4.77	6537	ctr "	

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STATION	B. S.	H. I.	F. S.	ELEV.		
97+00						
33 S E		2870.14	6.48	2863.66	edge pvmt	
35 ? E			6.5	63.6	Gut	
41 S E			3.4	66.7	Top brk	
60 S E			1.6	68.5	" "	
89 S E			+0.3	70.4	SH	
5 S L			4.8	65.3	Top brk	Deg [illegible]
11 S L			7.1	63.0	bot "	360° [illegible]
35 ? L			8.8	61.3	Top "	
88 S L			12.6	57.5	" "	
97+17 S			4.0	66.1	℄ Top [illegible]	
+40 ℄			5.5	64.6	℄ " " "	
97+50			5.77	64.37	℄	
3 S E			5.3	64.8	bot brk	
8.5 E			3.0	67.1	Top "	
18 S E			2.51	67.63	edge pvmt	
31 S E			3.29	66.85	ctr "	
49 S E			5.01	6507	edge "	
51 S E			5.0	65.1	[illegible]	
53 S E			3.1	67 0	brk	
59 S E			+1.4	71 5	Top cut	
101 S E			+3 8	73.9	SH	

Profile Notes Red Plotted Job No. Division No.
No. Date Date Survey of
No. Date Date Survey by Notes Checked Date
Date Map No. Traced Checked Date

F.B. 7840 Pg. 25

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F.B. 1940 Pg 26 | Job No. 8324 Division No. | Profile | Plotted | No. | X-Sec.

Survey of Murrieta Diagonal | Notes Red. | Date | No.

Survey by R.L. Hulley | Notes Chkd. J.T.H. | Checked | Date

Notes R.L.H. | Date 1-27-54

Indexed L.C. Johnson | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
97+00						
9° L		1920.14	7.4	2866.71	bot brk	
[illegible] L			8.3	6[illegible]	60 "	
80° L			12.7	5[illegible]	S.H.	
96° L			13.1	5[illegible]	S.H.	
97+77.9			4.3	6[illegible]	± brk stone	
98+00			4.4	6[illegible]	±	
23° R			3.1	6[illegible]	bot brk	
31° R			[illegible]	6[illegible]	70 "	
31° R			1.2	6[illegible]	edge pvmt	
53° R			2.0	6[illegible]	S.H.	
73° R			3.4	6[illegible]	edge "	
74° R			4.0	6[illegible]	Gut	
79° R			1.7	6[illegible]	Top brk	
95° R			0.5	6[illegible]	S.H.	
32° L			5.1	6[illegible]	Top brk	
62° L			8.7	6[illegible]	bot "	
97° L			[illegible]	5[illegible]	" "	
98+50			7.43	6[illegible]	±	
40° R			5.0	6[illegible]	Top brk	
47° R			4.8	6[illegible]	bot "	
52° R			3.6	6[illegible]	brk	

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STATION	B. S.	H. I.	F. S.	ELEV.	
98+50					
5-8 = R		2870.14	1.2	2868.9	Top brk
66 = L			0.81	69.33	edge pvmt
79 R			1.35	68.79	ctr "
99 = R			2.92	67.22	edge "
10 = L			6.2	61.7	bot brk
24 = L			8.9	61.2	Top "
37 = L			10.9	60.1	" "
69 = L			12.1	~~58.9~~ 58.1	bot brk
71 = L			11.9	58.2	Top "
92 = L			12.2	57.8	bot "
98+81			8.3	61.8	℄ brk pvmt ℄
T.P.	4562865.33		9.37	2860.7	
99+00			5.02	69.31	℄
52 = L			2.5	62.8	bot brk
72 = L			0.5	64.8	Top "
80 = L			+0.5	65.8	bot "
91 = R			+4.8	70.1	Top "
103 = R			+4.8	70.1	edge pvmt
116 = R			+4.7	70.0	ctr "
135 = R			+3.3	68.6	edge "
355 L			6.5	58.8	Top brk

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

F.B. 1840 PG. 77

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F.B. 1940 Pg 28 | Job No. 8374 Division No. | Notes Red | Plotted | Profile
Survey of Murrieta Disposal | Date | Date | No.
Survey by Lawley & Assoc. | Notes Chkd J.T.H. | Checked | X-Sec.
Indexed R. C. Johnson | Date 1-27-54 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
98+20				2856.2		
6 Rt L		2865.33	9.1	2856.2	bot brk	
89 Rt L			9.6	55.7	"	
99+50			7.12	58.21	℄	
99 Rt ℄			5.9	59.4	Top brk	
77 L ℄			1.8	63.5	" "	
113 Rt ℄			+1.2	67.1	Bot. fill	
66 Rt L			8.7	58.5	S.H.	
96 Rt L			11.5	55.7	S.H.	
100+00			8.01	57.19	℄	
31 Rt ℄			6.2	59.1	brk.	
62 Rt ℄			4.2	61.1	S.H.	
93 Rt ℄			1.6	63.7	S.H.	
38 Rt L			7.0	55.7	Top brk	
45 Rt L			11.0	54.3	bot	
54 Rt L			11.4	53.9	"	
63 Rt L			11.2	54.1	Top brk	
75 Rt L			12.12	53.1	bot "	
86 Rt L			11.4	53.9	Top "	
100+07.58			8.15	57.18	℄	
100+91 Rt ℄			2.6	57.7	℄ Top bot slope	
100+43 Rt ℄			6.4	59.3	bot "	

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STATION	B. S.	H. I.	F. S.	ELEV.		
100+97±		2865.33'	7.1	2858.2'	± Top brk	
100+50			6.79	58.54'	±	
8 ± R			6.7	58.6'	Top brk	
12 ± R			7.4	57.4	bot "	
18 ± R			6.6	58.2	Top "	
60 ± R			7.3	51.0'	brk	
77 ± R			3.1	63.3	"	
100 ± R			2.0	64.4	SH.	
232 L			8.0	57.3'	Top brk	
289 L			8.5	56.8	bot "	
341 L			6.0	57.3'	Top "	
722 L			10.2	55.1'	Stone	
765 L			13.5	54.5'	"	
100+608			6.8	58.5'	± Top brk	
100+635			7.3	58.0'	± bot "	
+682			6.2	58.7'	± Top "	
+...			5.7	59.6'	± " "	
101+00			5.84	59.49	± " "	
9.1 ± R			4.0	61.3'	Top brk	
41.5 ± R			4.9	60.4'	bot	
49.5 ± R			4.6	60.7'	Top brk	

Profile
No. ____ Notes Red ____ Plotted ____ Job No. 53-77 Division No. ____
Date ____ Date ____ Survey of ____
No. ____ Notes Checked ____ Survey by ____ Date ____
Date 1-27-54 Date ____ Map No. ____ Indexed ____ Date ____

F.B. 1840 PG. 29

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F.B. 1840 Pg. 30 | Job No. 8374 Division No. | Profile | Plotted | No. | X-Sec. | No.
Survey of Mullet Dist. Sec. | Notes Red | Date | Checked
Survey by Z.L. Mullet Notes Blue | Date | Notes Chkd J.T.H. | Date 1-27-54
Indexed E.C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
101+08						
53 = R		[illegible]	5.8	[illegible]	Top	
56 = R			4.2	[illegible]	bot	"
96 = R			1.9	[illegible]	Top	"
11 = L			6.9	[illegible]	bot	"
15 = L			6.2	[illegible]	Top	"
61 = L			7.1	[illegible]	"	
87 = L			7.9	[illegible]	"	
101+06			6.2	[illegible]	[illegible]	
101+18			[illegible]	[illegible]	Top	"
T.P.	11.26	[illegible]	3.64	3861.69		
101+50			7.45	[illegible]		
				63.0		
67 = R			9.9		line	
95 = R			9.1	[illegible]	Slope	
23 = L			[illegible]	[illegible]	bre	
36 = L			11.7	[illegible]	bot	bre
49 = L			11.2	[illegible]	Top	"
76 = L			[illegible]	[illegible]	bre	
88 = L			12.0	[illegible]	Top	bre
101+87			[illegible]	[illegible]		
102+00			6.19	6476		
46 = R			7.7	[illegible]	Top	bre

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STATION	B. S.	H. I.	F. S.	ELEV.		
102+00						
64.42		287.95	8.1	2864 8'	bot conc	
94.2 R			6.5	66 3'	STH	
52.8 L			6.8	641'	Top conc	
55.2 L			7.6	633'	bot "	
59.0 L			6.5	674	Top "	
93.5 L			8.6	675'	STH	
102+50			2.3	70 64	±	
10.0 R			0.6	723'	Top conc	
49.8 R			+0.7	73.8'	" "	
94.2 L			1.2	71 7'	bot "	
30.0 L			5.2	66 2'	" "	
35.0 L			6.2	66 7'	Top "	
37.8 L			5.4	660'	bot "	
40.5 L			5.7	665'	Top "	
62.1 L			5.6	668'	" "	
74.2 L			5.9	663'	bot "	
82.5 L			5.8	671'	flat	
92.2 L			5.4	675'	"	
102+66.8			0.5	72 4'	Top bit conc	
T.P.	8.18	2880.80	0.33	287262		
102+87.0			7.8	73 0'	± Top conc	

Profile Notes Red Plotted Job No. 5378 Division No. F.B. 1840 Pg. 21

No. Date Survey of

X.Sec. Notes Ckkd. L.T.M. Checked Survey by: R.L.W. Date 12-5-53

No. Date 1-27-54 Date Map No. Indexed C. J. Date

76L298 307 10-51

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Do not extend notes this side of this line.

F.B. 1840 PG. 32 Job No. 8374 Division No. Notes Red. Plotted
Survey of Mulloc Diagonal Date No. Profile
Survey by P.L. Mullin Notes Chkd F.T.H. Checked Date X-Sec.
Indexed R.C. Tobacco Notes RLW Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
103+00		2+80	8.8	287.98	±	
17 ± R			4.6	76.0	Top brk	
37 ± R			1.4	79.4	" "	
49 ± R			0.0	80.2	Top brk	
77 ± R			1.0	79.2	bot "	
93 ± R			0.5	80.7	SH	
6 ± L			10.0	70.7	Toe slope	
37 ± L			11.1	69.6	bot "	
61 ± L			9.1	71.6	Top "	
77 ± L			9.1	71.6	bot "	
88 ± L			7.9	72.8	Top brk	
103+00			7.82	72.98	±	
12 ± R			6.8	74.0	bot brk	
41 ± R			1.9	78.9	SH	
60 ± R			+2.7	83.5	Top "	
84 ± R			+2.7	83.5	" toe	
109 ± R			+3.2	84.1	Top brk	
10 ± L			8.0	73.3	" "	
22 ± L			9.5	71.8	bot "	
27 ± L			9.5	71.8	" "	
33 ± L			8.5	72.8	Top "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
103+50					
50 5 L		2780.60	8.4	2772.4	bot brk
59 7 L			7.5	73.3	Top "
94 4 L			7.4	73.4	flat
103+65 2			7.8	73.0	" Top brk
+73 2			8.3	72.5	" bot
+79 6			7.4	73.4	" Top
104+00			6.18	74.62	"
95 R			7.0	73.8	bo + brk
27 5 R			6.2	74.6	bot "
42 8 R			4.5	76.3	brk in slope
81 8 R			+1.4	82.2	Top brk
98 7 R			+2.2	83.0	B.H.
19 2 L			9.1	74.7	brk in slope
38 2 L			6.2	74.6	bot brk
86 3 L			3.7	77.1	flat
104+50			4.19	76.61	"
35 9 R			4.2	76.6	bot brk
53 5 R			3.1	77.7	" "
88 8 R			+1.6	82.4	Top "
23 5 L			3.5	77.3	bot brk
78 2 L			0.5	80.3	Top

Profile Notes Red No. Date Plotted Date Job No. Division No.
Survey of
No. Date Map No. Indexed Date
F.B. 1840 PG. 27

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Do not extend notes this side of this line.

F.B. 1140 Pg. 34 Job No. 8374 Division No. Profile
Survey of Mulroe Diagonal No. X-Sec.
Survey by Cumulex Notes Plotted
Indexed C. Johnson Date Notes Red
Date Notes Chkd. J.T.H.
Checked Date 1-28-54
Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
1022-50						
1040 L		2880 80	+1.1	288	"	S.P.
T.P.	10 25	2887 08	3 77	2877	3	
105+00			7 37	7997		℄
13± R			7 5	796		Top brk.
47± R			8 4	787		bot. "
90± R			5 8	813		Top "
33± L			6 8	803		bot. brk.
70± L			4 3	825		Top. "
95± L			3 2	839		side hill
105+50			4 28	8280		℄
52± R			6 1	810		bot. brk.
89± R			5 0	821		bot. brk.
16± L			3 0	841		brk. in slope
57± L			+0 8	879		Top brk.
91± L			+4 0	911		side hill
106+00			0 59	8699		℄ + bot. brk. in profile
48± R			2 4	~~8516~~ 8516		Top brk.
71± R			3 2	839		bot. "
86± R			2 1	850		side hill
15± L			+1 1	882		Top brk.
46± L			+2 3	2889	4	bot. brk.

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STATION	B. S.	H. I.	F. S.	ELEV.	
106+00					
87½ L		2887 08	6.0	2893 1'	side hill
T.P.	8 63	2894 88	0,83	2886 25'	
106+50			3,71	9117	℄ + Top brk. in profile
26° R			5.7	89 2'	Top brk.
68½ R			8.7	86 2'	bot. brk.
88½ R			7.9	87 0'	slope
43½ L			2.8	92 1'	Top brk.
96 L			+0,2	95 1'	slope
107+00			5.69	89 19'	℄
46° R			6.7	~~88~~ 89 2'	bot. brk.
86½ R			4.9	90 0'	Top. brk.
19° L			5.1	89 8'	Top. brk.
61° L			4.6	90 3'	bot. brk.
84½ L			3.7	91 2'	side hill
107+38			8.83	86 05	℄
26½ R			9.7	85 2'	bot brk
71° R			7.9	87 0'	" "
92° R			5.9	89 0'	Sft.
35½ L			9.5	85 4'	bot brk
61° L			8.0	86 9'	" "
95½ L			6.7	88 2'	Sft.

Profile

Notes Red_____ Plotted_____ Job No. 3374 Division No._____

No._____ Date_____ Survey of 3374

Notes Ckd_____ Checked_____ Survey by: ELLIOTT Notes Entered_____

No._____ Date 1-28-54 Date_____ Map No._____ Ckd. Johnson Date_____

F.B. 1840 Pg. 35

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F.B. 1940 PG. 36 Job No. 8374 Division No. Plotted
Survey of Nuccio Blvd. Notes Red. No.
Survey by Blythe & Notes Date X-Sec.
Indexed C. Johnson Date Notes Chkd. J.T.H. Checked Date 1-28-54 No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
		2894.88				
T.P.	0.75	2884.92	11 21.	2883.71		
108+00			2.19	82 23	℄	
96 1/2 R			1 8	82 6	bot brk	
66 2 R			0 5	83 9	Top "	
90 2 R			+0.9	83 .	S.H.	
97 L			2.1	82 3	bot brk	
48 1/2 L			1.0	83 4	Top "	
73 1/2 L			0.4	82 0	bot "	
99 1/2 L			+0.9	83 .	SH	
108+30			5.16	78.26	℄	
18 2 L			5.8	78 6	bot brk	
44 2 L			4.7	79 7	Top "	
60 2 L			4.7	79 7	bot "	
80 1/2 L			2.4	82 0	Top "	
99 2 L			0.9	83 .	SH	
25 1/2 L			4.7	79 7	bot brk	
65 2 L			2.4	82 0	Top "	
90 1/2 L			2 2	82 2	bot "	
109+00			9.48	74 94	℄	
5 2 L			10 0	74 4	bot brk	

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Profile Notes Red____ Plotted____ Job No. 8374 Division No.____ F.B. 1840 Pg. 37

No.____ Date____ Notes Chkd J.T.T. Date____ Survey of Mission Hills Unit 12 Date 12-6-54

No.____ Date 1-28-54 Checked____ Date____ Survey by [illegible] Jr. Date____

Map No.____ Indexed____ Date____

STATION	B. S.	H. I.	F. S.	ELEV.		
109+00						
10 ± R		2884.42	9.2	752	Top brk	
36 ± R			6.7	777	" "	
69 ± R			5.4	790	bot "	
94 ± R			2.1	823	Top "	
165 ± L			7.9	765	" "	
628 ± L			4.6	798	" "	
986 ± L			4.1	803	S.H.	
109+50			12.00	7242	℄ bot drain	
475 ± R			8.4	760	brk in Slope	
83 ± R			3.8	806	" brk	
1024 ± R			0.7	837	Top "	
155 ± L			11.7	727	bot. "	
575 ± L			10.5	739	" "	
702 ± L			8.8	756	Top "	
932 ± L			7.1	773	S.H.	
T.P.	11.70	2884.33	11.79	2872.63		
T.P.	9.81	2893.53	0.61	2883.72		
T.P.	7.59	2899.06	2.06	2891.47	TBM	
TBM	1.97	2897.48	3.55	2895.51	fd 2" IP conc plug + Tag. # BK [illegible]	
T.P.	1.55	2886.96	12.07	2885.41	27' W'ly ℄ of dirt Rd. 110' ± N of [illegible]	
T.P.	2.82	2878.07	11.71	2875.25	Prop. ℄ Nurse Dr. [illegible]	

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F.B. 1840 Pg. 38 | Job No. 8374 Division No. | Notes Red. | Plotted | Profile
Survey of Muroc Dist. Yard | Date | No.
Survey by P.L. Wullert | Notes Chkd. J.T.H. | Checked | X-Sec.
Indexed R.C. Johnson | Date 1-28-54 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2878.07				
T.P.	2.44	2875.08	5.43	2871.64		
110+00			3.71	71 37	℄	
26Z R			1.8	73 3	bot brk	
65° R			+3.1	78 2	Top "	
102° R			+7.1	82 2	SH	
184 L			6.0	690	bot brk	
325 L			6.1	~~69 4~~	bot "	
864 L			1.7	73 4	Top "	
110+50			7.61	69 47	℄	
325 R			6.0	72.4	bot brk	
654 R			2.7	~~69 4~~	bot "	
95° R			+2.0	73 1	SH	
11° L			8.3	65 8	Top brk	
12° L			8.9	67.2	bot "	
235 L			7.9	~~66 2~~	" "	
466 L			5.4	69 7	Top "	
996 L			5.6	69 5	flat	
T.P.	2.33	2867.23	10.18	2864.85		
111+00			2.48	64 75	℄	
19° R			1.6	65 61	Top brk	

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STATION	B. S.	H. I.	F. S.	ELEV.		
111+50						
41 8 R		2867.22	0.6	2866.6	brk of slope	
71 5 R			+1.8	69.0	Top brk	
99 2 R			+3.6	70.8	SH	
5 5 L			1.9	65 3	Top brk	
8 8 L			2.1	65 1	" "	
10 2 L			2.8	~~65 4~~	bot "	
14 7 L			2.0	65 2	Top "	
32 6 L			2.0	65 2	bot "	
53 2 L			1.0	66 2	Top "	
89 7 L			0.5	66 7	SH	
111+50			3.80	63 4	℄	
15 6 R			3.7	63 5	brk of slope	
53 5 R			1.6	65 6	"	
90 6 R			+0.7	67.9	SH	
21 2 L			4.2	63 0	Top brk	
24 3 L			5.2	62 0	bot "	
26 8 L			3.9	63 3	Top "	
49 3 L			4.3	62 9	" "	
87 2 L			3 9	63 3	" "	
112+00			5.84	61 39	℄	
42 2 R			4.1	63 1	slope	

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

F.B. 1540 PG. 39

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F.B. 1840 Pg. 40 Job No. 8374 Division No. Profile
Survey of Muroc Dunsmuir No. X-Sec.
Survey by E. Mulloy Notes Plotted
Indexed E. C. Jahnke Date Date Notes Red No.
Date Date Notes Chkd J.T.H. Checked
Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
112+00						
94 5 R		2867.23	1.3	2865.9	slope	
33 0 L			6.2	[illegible]	Top brk	
35 ? L			7.1	[illegible]	bot "	
43 ? L			6.3	[illegible]	Top "	
90 3 L			5.4	[illegible]	slope	
112+50			7.17	[illegible]	℄	
26 9 E			6.1	[illegible]	brk in slope	
70 2 R			5.3	[illegible]	bot brk	
94 2 R			3.6	[illegible]	SH.	
46 5 L			8.3	[illegible]	Top brk.	
49 0 L			8.7	[illegible]	℄ Tr. of 3' ditch	
53 5 L			8.0	[illegible]	Top brk	
90 1 L			8.4	[illegible]	flat	
T.P.	2.49	2860.30	9.42	2858.84		
113+00			1.96	[illegible]	℄	
34 0 R			0.9	[illegible]	bot brk	
71 5 LR			+1.4	61.7	brk in slope	
96 0 LR			+3.7	0.40	SH	
24 3 L			2.8	[illegible]	brk in slope	
54 5 L			3.0	[illegible]	bot brk	
92 4 L			2.7	[illegible]	flat	

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STATION	B. S.	H. I.	F. S.	ELEV.		
113+50		2860.30	3.50	565'	℄	
70 R			2.8	575'	bot brk	
50 R			0.3	600'	brk in slope	
75 R			+3.5	63.8'	Top brk	
93 R			+4.6	64.9'	B.H.	
48 L			5.0	553'	bot brk	
65 L			4.0	563'	Top brk	
96 L			3.1	572'	S.H.	
114+00			4.60	5570	℄	
45 R			1.1	592'	slope	
93 R			+3.1	63.4'	"	
47 L			6.3	540'	bot brk	
54 L			5.9	544'	Top "	
91 L			4.3	560'	" "	
114+06.10			4.99	5581	℄	
T.B.M.	1.55	2861.45	0.40	2859.90	TBM = R.P.B.C. 114+06.06, 50' S'ly of ℄ fd 3/4" I.P. flush.	
~~114+30~~						
114+24			6.0	555	brk in pavmt	
114+50			5.05	5640	℄	
42 R			-.5	590'	Slope	
90 R			+1.0	624	"	

Profile Notes Red No. Plotted Job No. Division No. F.B. Pg.
No. Date Date Survey of
Notes Ck'd. Checked Survey by Notes Ck'd. Date
Date 1-28-54 Date Map No. Traced Date

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F.B. 1840 Pg 42 Job No. 5374 Division No. Notes Red Plotted Profile
Survey of Murdock Division Date Date No.
Survey by R.L. Miller Notes Checked X-Sec.
Indexed K.C. Johnson Date Notes Chkd J.T.H. Date 1-28-54 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
1147+50						
30 5 L		2861.45	7.8	28	bot brk	
48 5 L			9.0		" "	
55 8 L			8.2		Top "	
92 7 L			7.8		slope	
1.147+89			4.6		℄ Top brk profile	
115+00			6.28		℄	
21 5 R			5.9		In small drain	
40 0 R			5.0		Head " "	
55 0 R			2.1		Top brk	
90 3 R			+1.0	62+	SH	
17 6 L			7.9		bot brk	
68 5 L			9.8		Top " in drain	
71 3 L			10.9		bot. ct 2' "	
73 9 L			10.1		Top brk	
97 0 L			9.7		bot "	
115+10			7.4		℄ bot brk profile	
115+28.7			6.5		" " " "	
115+40.3			5.3		℄ Top " "	
115+50			5.48		℄	
28 0 R			3.8		line	
60 4 R			1.0		bot brk	

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STATION	B. S.	H. I.	F. S.	ELEV.	
115+50					
87 ½ R		2861,45	+1,8	2863,2	S.H.
28 ½ L			7,0	54,4	brk in slope
72 ½ L			11,7	49,7	bot brk
84 ½ L			12,½	49,2	" drain
103 ½ L			10,7	50,7	S.H.
T.P.	3,32	2857,48	7,29	2854,16	
116+00			3,83	52,65	℄
20 ½ R			1,4	56,0	bot brk
56 ½ R			+3,7	61,2	brk in slope
89 ½ R			+7,5	65,0	S.H.
8 ½ L			4 ½	52,9	Top brk
33 ½ L			7 6	49,9	bot "
74 ½ L			9 0	48 5	" " drain
81 ½ L			7 7	49,8	Top "
96 ½ L			6,6	50,9	S.H.
116+23 ½			6,3	51,2	℄ bot brk profile
116+50			6,01	51,47	℄
12 ½ R			4 6	52,9	bot brk
27 ½ R			2 4	55,1	" "
52 ½ R			+3 3	60,8	Top "
88 ½ R			+8,8	66,3	" "

Profile Notes Red Plotted Job No. 8374 Division No.
No. Date Survey of
Notes Chkd. J.F.H. Date Survey by R.L.W. Date 12-52
No. Date 1-28-54 Date Map No. Inked Johnson Date
F.B. 1940 PG.

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F.B. 1840 Pg. 94 | Job No. 8374 | Division No. | Notes Red | Plotted | Profile
Survey of Mulroe Diagonal | Date | Date | No.
Survey by P.L.S. Kyllet | Notes Chkd. J.T.H. | Checked | X-Sec.
Indexed | Notes R.L.W. | Date 1-28-54 | Date | No.
Date | Notes J.C.J. 2-2-54 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
116+50						
45.9 L		2852.48	9.7	2847.8	Top brk	
48.2 L			10.8	46.7	bot drain	
55.4 L			10.7	46.8	" "	
93° L			7.4	50.1	Slope	
116+65.2			9.4	50.1	Top brk profile	
116+82.5			5.0	53.5	bot " "	
117+00			3.3	52.45	℄	
34.9 R			+3.2	60.7	Top brk	
91.9 R			+10.0	61.5	S.H.	
37° L			9.1	48.4	bot brk	
61° L			10.9	46.6	Top " into dr.	
66.5 L			12.0	42.5	bot "	
73.2 L			12.0	42.5	" "	
87.8 L			10.9	43.2	" "	
T. P.	11.66	2866.04	3.10	2854.38		
117+36°			7.0	59.0	Top break on Profile	
117+56			6.12	59.92	℄	
165 R			3.4	62.6	Top break	
52° R			1.3	62.1	brk in Slope	
84° R			+2.0	62.1	Top ridge	
39° L			14.9	51.1	brk in Slope	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
117+50						
80 L		2866.04	21.8	2844.2	Bottom SH	
85 I L			21.8	2844.2	" "	
97 L			20.3	45.7	Slope	
118+00			1.99	64.05	℄	
38 R			+1.6	67.6	S.H.	
71 R			+3.3	69.3	Top ridge	
93 R			+3.7	69.7	" "	
15 L			3.8	62.2	Top brk	
47 L			12.0	54.0	S.H.	
79 L			19.2	46.8	Top brk	
89 L			22.8	43.2	bot drain	
106.5 L			23.4	42.6	" "	
T.P.	9.30	2872.97	2.37	2863.67		
118+50			5.51	67.46	℄	
41 R			2.2	70.8	Top ridge	
82 R			4.7	68.3	S.H.	
28 L			9.2	63.8	Top brk	
47 L			14.5	58.5	Top brk	
76 L			23.6	49.4	bot "	
96 L			27.4	45.6	S.H.	
118+93.33			3.28	69.69	1/4 Sec. Sec 6 T5N R11W. 2" IP & BC	

Profile Notes Red Plotted Job No. 2326 Division No.
No. Date Date Survey of
No. Notes Checked Survey by
Date 1-22-54 Date Map No. Indexed Date

F.B. 1840 PG. 25

76L298 307 10-51

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F.B. 1840 Pg. 46 Job No. 8374 Division No. Arroyo Diagonal
Survey of Arroyo Drive
Survey by R.L. Wiley Notes Drive
Indexed E. C. Johnson Date
Profile No. X-Sec. No.
Plotted Date
Notes Red. Date
Notes Chkd. J.T.H. Date 1-28-54

STATION	B. S.	H. I.	F. S.	ELEV.		
					TBM = R.P. & Cor 647 T 5N R11W	
		2872.97'			Cor 3/4" I.P. 50' S/Y	= ± 1184 93.29
TBM	463	2875.74	1.66	2874.08		
119+00			6.78	2868.96	±	
29 ± R			4.5	2871.2	Top ridge	
61 ± R			5.4	2870.3	brk in slope	
91 ± R			8.7	2867.0	SH	
52 ± L			12.8	2862.9	Top brk	
68 ± L			18.4	2857.3	bot "	
92 ± L			25.3	2850.4	SH	
119+50			5.45	2869.9	±	
46 ± R			3.4	2872.0	Top brk	
90 ± R			6.3	2869.1	SH	
47 ± L			9.7	2865.7	SH	
92 ± L			15.6	2859.8	Top brk	
120+00			6.30	2869.4	±	
42 ± R			3.9	2872.0	Top brk	
72 ± R			4.4	2871.5	" "	
107 ± R			8.1	2867.8	SH	
46 ± L			9.9	2866.0	SH	
93 ± L			16.2	2859.7	SH	
120+50			10.63	2865.31	±	

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STATION	B. S.	H. I.	F. S.	ELEV.		
120+00						
39 R		287.94	8.0	279.9	Top brk	
68 R			8.2	67.7	" "	
107 R			13.8	62.1	" "	
17 L			12.0	63.9	bot brk	
42 L			12.4	63.3	Top "	
63 L			16.4	59.5	" "	
92 L			28.8	47.1	bot "	
T.P.	0.86	2865.32	11.48	264.46		
121+00			6.31	59.01	℄	
27 R			3.7	61.6	Top brk	
53.3 R			3.0	62.3	" "	
100 R			7.8	57.5	brk in slope	
59 L			10.0	55.3	Top brk	
79 L			14.8	50.5	brk in slope	
104 L			23.9	+1.4	ST	
121+10			7.8	57.5	brk in slope ℄	
121+30			7.3	58.0	" " " ℄	
121+50			9.20	56.12	℄	
37 R			5.6	59.71	Top slope	
61 R			6.5	58.8	brk in slope	
84 R			9.0	56.4	Top brk	

Profile Notes Red No. Date Plotted Date Survey of X-Sec. Job No. Division No.
Notes Chkd. Checked Survey by Map No. Date 1-28-54 Date Date
F.B. 1800 PG. 42

F.B. 1140 PG. 45 Job No. 5374 Division No. Profile
Survey of Malibu Dietzman
Survey by R.L. Kelley Notes Blue X-Sec.
Indexed R. C. Johnson Date Notes Chkd. J.T.H. Checked
Date 1-28-54 Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	
121+50					
108.3 R		2865.32	15.5	2850.[illegible]	SH
97 L			16.7	48.[illegible]	bot small drain
76 L			20.0	45.[illegible]	" brk
103 L			23.0	42.[illegible]	" "
121+76 L			8.7	56.[illegible]	℄ bre in [illegible]
122+00			10.87	54.[illegible]	℄
25 L			6.2	59.[illegible]	Top brk
55 R			6.1	59.[illegible]	" "
80 R			11.3	54.[illegible]	" "
101.5 R			10.6	49.[illegible]	SH
23 L			12.1	52.[illegible]	bot brk
72 L			10.2	49.[illegible]	SH
109 L			23.3	42.[illegible]	"
T.P.	33.21	2855.12	10.41	2844.[illegible]	
122+50			4.40	50.[illegible]	℄
60 R			2.5	57.[illegible]	Top brk
82 R			5.2	49.[illegible]	brk in slope
103 R			10.2	44.[illegible]	SH
42 L			6.8	47.[illegible]	Top brk
79 L			10.0	47.[illegible]	" "
122 L			16.5	34.[illegible]	SH

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STATION	B. S.	H. I.	F. S.	ELEV.		
		2855.12				
T.P.	5.83	2851.49	9.46	2845.66		
123+00			4.10	41.39	±	
147 R			3.3	48.2	T. brk	
36 ± E			2.7	48.8	" T.	
78 ± E			2.7	50.8	T. "	
90 ± R			1.6	49.9	T. brk	
89 L			5.0	46.5	— "	
377 L			8.1	43.4	" "	
566 L			9.5	42.0	" "	
893 L			15.1	36.1	brk in Slope	
123+27.5			7.6	43.9	± Bot brk	
123+50			4.20	46.59	±	
202 R			2.4	49.1	T. brk	
955 R			1.1	50.1	T. "	
714 L			1.5	50.0	Top brk	
917 R			4.4	47.1	E.H.	
294 ± L			10.8	40.7	Top brk	
425 ± L			12.1	38.4	bot clinker	
502 ± L			15.4	36.1	" "	
843 ± L			20.9	30.6	" brk	
1312 ± L			22.3	29.2		

Profile Notes Red ____ Plotted ____ Job No. 8327 Division No. ____ F.B. 1940 Pg. 47

No. ____ Date ____ Survey of ____

No. ____ Date ____ Survey by E.L. Williamson Party Chief ____ Date 12-15-52

Notes Chkd. J.F.M. Date 1-28-53 Checked ____ Date ____ Map No. ____ Inspected Johnson Date ____

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F.B. 1840 PG. 50 Job No. Division No. 8374 Notes Red. Plotted
Survey of MURRIETA DIVISION Date Date
Survey by PINNEO, ... Notes Chkd. J.T.H. Checked
Indexed C. Johnson Date Date 1-28-59
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
123+73 2		1851.49	2.9	2848.6	± Top brk pr. c/l	
123+92.6			3.0	48.5	± " " "	
124+00			3.9	47.58	±	
31 ± E			4.2	47.3	Top brk	
60 ± E			5.2	46.3	" "	
94 ± R			10.2	41.3	SH.	
2.5 ± L			5.7	45.8	Top brk	
5 7 ± L			9.6	41.9	" "	
9 9 9 L			20.1	30.7	SH	
124+50			10.14	41.35	±	
11 ± R			11 ±	40.3	Top brk	
48 ± R			14.3	37.2	Bot. "	
97 ± L			17 ±	33.9	Top brk	
34 ± L			7.1	41.7	" "	
50 ± L			11.5	40.0	" "	
69 ± L			14.8	36.7	" "	
106 ± L			22.0	24.5	bot brk pr. c/l	
T.P.	060	140.74	11.65	283.14		
124+50			4.7	35.5	± Top brk	
125+00			5.26	32.38	±	
16 ± R			10.1	30.3	Top brk	

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STATION	B. S.	H. I.	F. S.	ELEV.	
125+00					
49 Rt		2842.4	15.5	2824.9	bot brk
76 3/5 Rt			17.4	230	Toe slope
97 5/5 Rt			18.4	220	Top brk
7 2/5 Lt			7.8	326	bot brk
26 3/5 Lt			5.4	350	Top "
71 2/5 Lt			6.9	335	" "
99 5/5 Lt			13.2	27.2	S.H.
T.P.	0.09	2829.05	11.48	2828.96	
128+00			7.88	1917	Toe slope prism
28 2/5 Rt			12.6	165	bot brk
74 5/5 Rt			10.1	152	Top " into stream
79 3/5 Rt			16.3	128	bot "
83 2/5 Rt			15.8	133	" fill "
90 3/5 Rt			10.3	188	Top fill
93 2/5 Rt			9.3	198	Top brk
95 2/5 Rt			8.95	2007	edge pavmt
32 3/5 Lt			5.5	236	bot brk
74 2/5 Lt			2.6	285	Top "
89 2/5 Lt			2.7	284	" "
125+00 Lt			4.2	249	S.H.
T.P.	5.80	2823.81	11.04	2818.01	

Profile Notes Red No. Date Plotted Date Job No. 8374 Division No.
X-Sec. Notes Chkd. Date 1-28-57 Survey of Survey by Date
No. Date Map No. Indexed Date

F.B. 1890 Pg. 51

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F.B. 1840 Pg. 52 Job No. 8374 Division No. Notes Red. Date Plotted Date Profile No. X-Sec. No.
Survey of Murdoc Drive Notes Chkd J.T.H. Checked
Survey by C.E. Whitley Notes Kirkle Date 1-28-54 Date
Indexed L.E. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
126+00		282381	1.97	281297	℄	
25 E			11.3	125	Top brk	
35 E			8.3	135	Bot brk	Slope
47 E			12.2	116	"	"
56 E			2.0	122	Top	"
66 E			8.1	150	Bot	"
73 E			4.8	190	Top	"
80 E			4.19	1962	edge pvmt	
90 E			3.98	1983	ctr	"
102 E			4.33	1948	edge	"
22 L			10.0	138	Top	Slope
52 L			6.1	177	SH.	
73 L			3.8	210	Top brk	
93 L			2.1	219	"	"
126+21 L			12.4	111	℄ Top brk	Slope
30 L			14.8	090	℄ bot	"
38 L			13.6	102	℄ Top	"
+27 L			14.1	097	℄ bot	"
+76 L			12.2	116	℄ Top	"
126+50			12.31	1150	℄	
24 R			11.1	127	bot brk	

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STATION	B. S.	H. I.	F. S.	ELEV.	
126+50					
49.5 R		2823.81	8.5	15 3	bot fill
57.5 C			4.6	19 2	Top "
62.9 C			4.34	~~19 5~~ 1947	edge pavement
77.2 R			4.22	1959	Ctr "
90.7 C			4.75	1906	edge "
96.9 R			4.6	19 3	bot cut
74 L			12.7	11 1	Top bank
1.5 L			14.7	~~11 1~~ 09 1	bot "
2.15 L			15.2	~~10 8~~ 09 8	Top "
26.3 L			15.7	07 9	bot "
39.5 L			14.2	09 6	Top "
50.5 L			13.9	09 9	Top "
78.2 L			13.6	10 2	bot "
112.2 L			10.3	13 5	Top "
127+00			11.95	1186	℄
32.3 R			9.5	14 3	bot fill
43.1 R			4.0	19 8	Top "
52.1 C			3.72	1984	edge pavement
65.5 C			4.01	1980	Ctr "
78.2 R			4.71	1910	edge "
83.2 R			5.2	18 6	bot cut

Profile Notes Red ____ Plotted ____ Job No. 2475 Division No. ____
No. ____ Date ____ Date ____ Survey of ____ F.B. 1648 Pg. 53
X-Sec. Notes Chkd. JTH Checked ____ Survey by [illegible] Notes [illegible] Date 1-28-51
No. ____ Date 1-28-51 Date ____ Map No. ____ Indexed ____ Date ____

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F.B. 1640 PG 54 | Job No 8274 | Division No | Notes Red | Plotted | Profile
Survey of Altadena Drainage Dist. | Date | No | X-Sec.
Survey by R.L. Hughes | Notes | Checked
Indexed E. C. Johnson | Date | Date 1-28-54 | No

STATION	B. S.	H. I.	F. S.	ELEV.		
127+00						
89 ? E		2823.81	0.3	2823 5'	Top curb	
53 ? L			14.3	09 5'	"	
90 ? L			16.2	07 6'	Top brk	
103 ? L			12.1	09 7'	bot brk mountain	
127+40 ?			11.6	12 2'	℄ dip ground	
127+50			10.28	12 3'	℄	
17 ? E			8.7	15 1'	bot fill	
28 ? E			2.6	21 2'	Top "	
37 ? E			2.5	2036	edge pavt	
99 ? E			3.13	2064	" "	
? ? L			4.20	19 5'	" "	
74 ? E			6.0	17 3'	bot curb	
95 ? E			5.2	18 6'	bot "	
38 ? L			14.0	09 8'	top "	
100 ? L			12.7	09 4'	slope	
T.P.	619	2828.17	1.83	2826 18'		
128+00			5.87	22 30	℄	
15 E			5.7	22 5'	Top brk	
53 E			7.0	21 2'	bot "	
116 E			6.5	21 7'	bot fill	
145 E			5.2	23 0'	Top "	

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STATION	B. S.	H. I.	F. S.	ELEV.		
128+00						
25 Z R		282817	5,98	2219	edge pvmt	
35 Z R			6,41	2176	ctr "	
50 6 R			7,41	2076	edge pvmt	
52 Z R			7,7	2054	Gut	
57 4 R			5,8	2231	Top cut	
80 6 R			6,0	2221	" brk	
94 4 R			7,4	2071	S H	
8 6 L			7,2	2101	Top brk	
14 Z L			8,7	1951	bot "	
21 Z L			9,1	1911	Top "	
68 Z L			19,0	0921	Toe Slope	
105 Z L			23,2	0501	bot brk	
128+07 Z			5,2	2301	℄ Top brk	
+20 Z			6,0	2221	℄ bot "	
128+50			4,84	2323	℄ bot fill	
3 Z R			3,8	~~2443~~	Top fill	
12 Z R			4 51	2366	edge pvmt	
22 5 R			5 20	2291 ~~2297~~	ctr "	
39 0 R			649	2168	edge "	
40 0 R			6 5	217	bot cut	
42 8 R			3 5	~~2145~~	brk	

Profile Notes Red Plotted Job No. Division No.
No. Date Date Survey of
No. Notes Chkd. Date Checked Date Survey by Notes Ck'd. Date
Date Date Map No. Indexed Date

F.B. 1940 PG. 55

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F.B. 1840 PG. 56 Job No. 8324 Division No. Notes Red. Plotted
Survey of Notes Date Date No.
Survey by Notes Date Profile
Indexed R. C. Johnson Date Notes Chkd Checked Date X-Sec.
No.

STATION	B. S.	H. I.	F. S.	ELEV.		
128+50						
45 L R		2828.17'	1.4	2826 8'	Top cut	
49 5 R			0.2	28 0'	Top brk	
91 0 R			0.0	28 17'	" "	
6 0 L			5.2	23 0'	bot "	
9 7 L			4.4	23 8'	Top "	
17 6 L			6.3	21 1'	bot "	
26 2 L			6.2	22 0'	Top. "	
7 9 L			18.0	01 8'	Toe slope	
99 3 L			22 5	05 6'	bot brk	
128+67			3 5	24 7'	℄ Top fill	
129+00			3 46	24 71	℄	
2 2 R			3.69	24 48	edge pvmt	
12 2 R			4.33	23 84	ctr "	
28 8 R			5.68	22+9	edge " Cut	
39 1 R			0.9	27 3'	Top cut	
87 6 R			+1 3	29.5'	Slope	
54 L			3.5	24 7'	Top fill	
8 7 L			4 8	23 8'	Bot "	
16 7 L			4 6	23 6'	Top brk	
21 0 L			6 0	22 2'	Bot "	
31 0 L			5 9	22 3'	Top "	

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STATION	B. S.	H. I.	F. S.	ELEV.	
129+00					
75' L		2828.17	14.6	2813.6	Top brk into drain
91' L			18.4	09.8	bot. drain
129+50			3.72	25.45	℄
[illegible]			4.31	24.16	ctr prmt
20' R			5.16	23.01	R. edge prmt
22 ½ R			5.1	23.1	bot cut
28 ½ R			3.5	24.7	Top "
64° R			1.0	27.2	bot brk
95 ½ R			+1.9	30.1	sill
4° L			3.59	24.58	ed/sc Prmt
12° L			3.0	25.2	Top fill
14 ½ L			4.6	23.6	bot "
23 ½ L			6.1	22.1	"
33 ½ L			6.1	22.1	Top brk
48 ½ L			8.1	20.1	bott "
67 ½ L			7.6	20.6	Top "
90 ½ L			11.0	17.2	" "
130+00			3.84	24.33	℄
16 ½ R			3.94	24.23	ctr prmt
17 ½ R			5.25	22.92	edge "
19 ½ R			5.3	22.91	Cut

Profile Notes Red No. Plotted Job No. Division No.
No. Date Date Survey of F.B. 1170 Pg. 57
X-Sec. Notes Chkd. J.T.H. Checked Survey by E.L.Wyllie Notes E.L.W. Date 12-8-54
No. Date 1-27-54 Date Map No. Indexed Johnson Date

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F.B. 1840 PG. 58 Job No. 8324 Division No. Notes Red. Plotted Profile
Survey of Munros Division Date Date No.
Survey by R.C. Mulley Notes R.C.M. Notes Chkd J.T.H. Checked X-Sec.
Indexed C. Johnson Date Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
130+00						
23° E		2828 17	3.1	25 1	Top cut	
28° E			2.4	25 8	bot brk	
32° E			0.9	27 3	Top "	
53° E			+0.3	28 5	" "	
87° R			+1.0	29 7	" "	
75° L			3.66	24 5	edge "	
41° L			3.7	24 5	Top "	
71° L			6.4	21 8	" "	
86° L			10.4	17 8	" "	
130+50			9.65	22 2	E ctr pvmt	
16° R			5.69	26 8	edge pvmt	
19° R			5.8	26 4	bot cut	
23° R			4.2	28 0	" "	
24° E			3.7	28 5	bot brk	
28° R			2.0	29 1	Top "	
22° E			0.5	247	" "	
95° R			3.3	29 1	slope	
93° L			4.44	23 3	edge pvmt	
32° L			3.3	24 1	Top brk	
77° L			2.9	25 3	" "	
96° L			3.0	25 2	" "	

76L298 307 10-51

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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.		
		2828.17				
T.P.	0.99	2823.87	5.29	2822.88		
131+00			1.42	2245	℄ ctr punch	
16 ± R			1.98	2189	edge punch	
19 ± R			2.5	2141	Gut	
23 ± R			1.7	2250	T brk	
40 ± R			1.1	2280	T "	
51 ± R			1.2	2271	T "	
71 ± R			2.7	2121	B "	
87 ± R			2.3	2160	T "	
10 ± L			1.38	2249	edge punch	
17 ± L			1.6	2231	Gut	
30 ± L			1.4	2255	T brk	
54 ± L			2.3	2135	B "	
87 ± L			1.6	2231	T "	
131+50			2.67	2120	℄ ctr punch	
13 ± R			2.97	2090	edge "	
20 ± R			3.8	2011	Gut	
23 ± R			3.2	2071	T brk	
46 ± R			3.6	2031	B "	
49 ± R			2.4	2150	T "	

Profile Notes Red Plotted Job No. 63-72 Division No. F.B. 1240 Pg. 59
No. Date Date Survey of Vicinity of Dist.
X-Sec. Notes Chkd. Checked Survey by R.L. Miller Notes R.L.M. Date 12-57
No. Date Date Map No. Traversed J. Johnson Date

76L298 307 10-51

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F.B. 1840 Pg. 60 | Job No. 8374 | Division No. | Notes Red. | Plotted | Profile
Survey of Altadena | Date | Date | No.
Survey by Pasadena | Notes Chkd J.T.H. | Checked | X-Sec.
Indexed L. C. Johnson | Notes Date 1-28-54 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
131+50						
51 ½ R		2823.87	3.5	20 4.	bot brk	
78 ½ R			6.0	17 9.	T brk	
84 ½ R			7.0	16 9.	bot drain	
96 ½ R			7.0	16 9.	" "	
10 ± L			2.95	20 4.	edge pvmt	
14 ½ L			3.0	20 9.	Gut	
16 ± L			2.6	21 3.	Top Shoulder	
21 ½ L			5.0	18.7	bot fill	
50 ½ L			6.3	17 6.	" brk	
84 ± L			6.2	17 7.	Top brk	
132+00			3.79	20 8.	℄	
11 ° E			4.03	19 4.	edge pvmt	
18 ½ E			5.0	18.7	Gut	
20 ° E			4.4	19 5.	Top Shoulder	
73 ½ E			8.9	17 0.	bot fill	
48 ¼ E			6.7	17 2.	Top brk	
55 ° E			9.6	14 3.	bot brk	
70 ⅛ E			7.7	16 2.	" "	
92 ½ E			8.9	20 0.	S. Mt.	
9 ½ L			4.12	19 5.	edge pvmt	
16 ° L			4.2	19 7.	Top brk	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
132+00					
27 5/10 L		282387	10.5	13.4	bot fill
37 3/10 L			12.3	11 6	" brk
69 5/10 L			12.6	11 3	" "
80 7/10 L			11.0	12 9	Top "
96 0/10 L			10.4	13 5	S.H.
132+50			4.87	19 00	℄
10 2/10 R			4.87	19 00	edge pvmt
19 6/10 R			5.3	18 6	Gut
24 2/10 R			4.7	19 2	bot cut
29 5/10 R			2.3	21 6	Top cut
32 0/10 R			2.9	21 0	bot brk
67 6/10 R			+0.5	24 4	Top brk
94 3/10 R			+2.2	26 1	" "
10 0/10 L			5.19	18 68	edge pvmt
15 2/10 L			5.6	18 3	Gut
20 5/10 L			5.8	18 1	Top brk
80 3/10 L			17.2	06 7	bot "
91 0/10 L			18.8	05 1	" "
133+00			6 49	17 38	℄
9 5/10 R			6 52	17 35	edge pvmt
23 8/10 R			7 0	16 9	Gut b. cut

Profile
No. _____ Date _____ Notes Red _____ Plotted _____ Job No. 8374 Division No. _____
No. _____ Date _____ Notes Chkd _____ Checked _____ Survey of _____
No. _____ Date _____ Map No. _____ Indexed _____ Date _____ Survey by _____

F.B. 1840 PG. 61

F.B. 1840 PG. 62 | Job No. 8324 Division No. Pursonal | Survey of Mutual | Survey by C.L. Miller Notes Red Plotted | Notes Cmkd. A.T.H. Checked | Indexed E. C. Johnson Date 1-28-54 Date

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STATION	B. S.	H. I.	F. S.	ELEV.		
133+00						
32 R		2823.87'	0.6	2333'	Top cut	
43 R			0.2	2371'	Bot brk	
45 R			+0.8	2471'	Top "	
93 R			+4.1	2801'	S.H.	
95 L			6.87	1700'	edge pvmt	
19 L			7.8	~~1701~~ 1691	bot cut	
21 L			4.9	~~1970~~ 2000	Top "	
26 L			4.5	~~1033~~ 1803	" brk	
75 L			8.7	1521'	bot "	
103 L			13.0	1091'	S.H.	
133+00			8.34	1553	℄	
				15,38		
97 R			8.49	~~1438~~	edge pvmt	
193 R			9.1	1481'	Gut bot cut	
294 R			6.5	1633'	brk in cut	
328 R			+2.0	2591'	Top cut	
870 R			+6.9	3081'	S.H.	
106 L			8.71	1516'	edge pvmt	
176 L			9.5	1444'	Gut bot cut	
209 L			4.4	1951'	Top "	
243 L			3.1	2081'	" brk	
410 L			4.4	1951'	bot "	

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Profile Notes Red. Plotted Job No. 3374 Division No.
No. Date Survey of
No. Date Checked Survey by Map No. Date

F.B. 1840 PG. 63

STATION	B. S.	H. I.	F. S.	ELEV.	
133+50					
99 2 L		2823.87	9.7	14 2'	Top brk
134+00			10.51	1336'	℄
10 5 R			10.65	1322'	edge pvmt
20 8 R			11.2	12 7'	Gut bot
30 0 R			+2.3	26 2'	top cut
35 5 R			+3.5	~~28 4~~	" brk
65 0 R			+4.1	28 0'	brk
91 0 R			+2.8	26 7'	S.H.
10 5 L			10.98	1289'	edge pvmt
17 2 L			11.3	12 6'	Gut bot cut
21 0 L			5.2	18 7'	brk in cut
28 0 L			1.3	22 6'	Top "
42 2 L			2.5	21 4'	bot brk
87 6 L			4.7	19 2'	S.H.
T.P	011	2813.16	10.82	2813.05	set spk & wedge pvmt opp. sta. 134+
134+50			2.31	1085'	℄
10 2 R			2.60	1056'	edge pvmt
19 3 R			3.2	100'	Gut
23 0 R			1.1	12 1'	brk
30 0 R			+8.5	21 7'	Top cut
32 8 R			+9.3	22 5'	brk

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F.B. 1640 PG. 64 Job No. 8374 Division No. Notes Red Plotted Profile
Survey of Muroc Dry Lake Date No X-Sec.
Survey by R.L. Kelley Notes R.L.K. Checked J.T.H.
Indexed E. C. Johnson Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
134+50						
534 E		2813,16	+8.2	2821 4	brk	
86 3/4 E			+6,6	19 8	"	
10 3/4 L			2,05	1061	edge prmt	
18 6/4 L			3,1	10 1	Gut	
23 0/0 L			+5,2	19 4	Top cut	
29 6/4 L			+8,9	22 1	" brk	
50 5/4 L			+8.0	21 2	" "	
100 0/0 L			+6,4	19 6	flat	
135+00			5,00	08 2	℄	
10 0/0 E			5.13	0803	edge prmt	
21 5/4 E			5,5	07 7	Top brk	
24 2/4 E			6,0	07 2	Gut bot cut	
31 0/0 E			2,6	106	Top cut	
56 8/4 E			2,0	11 2	Top brk	
89 0/0 E			2,6	106	" "	
10 1/4 L			5,26	790	edge prmt	
20 6/4 L			5,8	074	bot cut	
24 2/4 L			1,7	11 5	Top "	
32 0/0 L			+0.7	139	T brk	
70 4/4 L			1,0	12 2	bot "	
93 2/4 L			0,0	13 16	" "	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
135+00						
99 8		2813.16	+ 3.2	1348		
135+00			7.87	529	℄	
9.8 R			8.02	0514	edge pvmt	
25 2 R			9.2	0401	bot brk	
53 3 R			8.0	0521	bot brk	
78 5 R			6.3	0691	Top "	
97 2 R			6.1	0711	" "	
11 0 L			8.32	0484	edge pvmt	
16 4 L			8.4	0480	Gut	
17 5 L			7.8	0541	Top shoulder	
22 9 L			10.4	0281	bot fill	
37 0 L			10.1	0311	bot brk	
98 0 L			4.0	0921	Top "	
136+00 T.P.	0.17	2802.06	11.27	2801.89	℄	
9.1 R			0.41	0165	edge pvmt	
20 0 R			1.6	0051	Gut	
35 5 R			00	021	bot brk	
45 2 R			+2.6	0471	Top "	
53 6 R			+3.9	0601	at conc. porch to bldg.	
10 6 L			0.6	0151	edge pvmt	
17 2 L			1.2	0092	Top brk	

Profile Notes Red No. Plotted Job No. 8374 Division No. F.B. 1840 Pg. 43
No. Date Date Survey of
Rdwy Chkd Date Checked Survey by Notes
No. Date Map No. Indexed Date

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F.B. 1640 Pg. 64 Job No 8374 Division No. Profile
Survey of Muroc Outpost No. X-Sec.
Survey by R.L. Muller Notes Plotted Date
Indexed K. C. Johnson Date Notes Red Date
Notes Chkd. J.T.H. Checked Date 1-28-52 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
136+00						
19 L		2802.06	3.1	2799 0	Top brk	
31 L			4.9	97 7	" "	
32 L			5.5	96 6	bot. drain	
34 L			4.2	97 9	Top. "	
78 L			3.3	98 8	Toe slope	
102 L			0.3	2801 8	bot. brk.	
136+50			3.31	2798 75	℄	
8 R			3.57	98 49	edge pvmt	
16 R			4.5	97 6	Cut	
54 R			4.5	97 6	Flat (3' Right Bot cut 20° Level) (13' right Top cut 7½°)	
102 R			4.5	97 6	Flat. (1' " Level bot cut) 7° " +8½ Top cut	
109 L			3.66	98 40	edge pvmt	
16 L			4.4	97 7	Top brk	
22.5 L			7.0	95 1	bot "	
50 L			8.4	93 7	flat	
100 L			9.6	92 5	flat	
137+00			6.13	9593	℄	
87 R			6.34	9572	edge pvmt	
179 R			7.0	95 1	bot brk	
391 R			6.9	95 2	Top brk	
582 R			10.2	91 9	bot "	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
137+00						
98 R		2802.06	10.0	2792.1	flat	
11 L			6.49	9557	edge pvmt	
18 L			7.5	946	Top bnk	
22 L			9.7	924	bot fill	
60 L			11.7	904	flat	
100 L			12.8	893	"	
137+50			8.36	93.70	℄	
94 R			8.57	9349	edge pvmt	
14 R			9.5	926	Top bnk	
22 R			13.7	884	bot fill	
60 R			13.6	895	flat	
99 R			13.6	885	"	
10 L			8.73	9333	edge pvmt	
150 L			9.9	922	Top fill	
233 L			12	901	bot "	
60 L			19.9	872	flat	
93 L			15	869	"	
TP 138+00	1.18	2793.05	10.19	2791.87	℄	
86 R			1.37	9168	edge pvmt	
14 R			1.7	914	Top fill	
223 R			6.3	868	" "	

Profile Notes Red Plotted Job No. 6325 Division No.
No. Date Survey of
Notes Chkd Date Checked Survey by
Date 1-29-54 Date Map No. Indexed by
F.B. 1940 PG. 57

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B. 1840 PG 68 Job No. 8374 Division No. Profile
Survey of Muroc Diagonal No. X-Sec.
Survey by R.L. Mullet Notes Red Plotted
Indexed L. C. Johnson Date Notes Clkd. J.T.H. Checked
Date 1-8-27 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
138+00						
33 7 R		2793.05	6.4	2786.7'	Top	
37 1 R			7.4	857'	bot drain	
40 5 R			7.4	857'	" "	
43 4 R			6.3	868	Top brk	
60 4 R			6.0	871'	bot "	
74.5 R			4.7	834'	Top brk	
94.3 R			3.9	892'	flat	
11 2 L			1.56	914.9'	edge pvmt	
15 6 L			2.4	907'	Top brk	
25 5 L			7.6	855'	bot, fill.	
46 5 L			6.9	862'	Top brk	
59 2 L			7.6	835'	Top "	138+21 = W. 21 S
89 7 L			8.9	842'	flat	
138+21 2 21 7 L			9.90	831.5'	flow line 36" Cor. Iron Culvert	
138+21 6 32.6 R			8.56	834.9'	" " " " " "	
138+50			2.37	906.8'	℄	
88 R			2.47	905.8'	edge pvmt	
14 2 R			2.8	903'	Top fill	
90 1 R			5.7	874'	bot "	
57 7 R			4.8	893'	Top brk	
71 2 R			5.0	881'	bot	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
138+50						
88 5/10 R		2793.05	4.0	2789.1	flat	
11 2/10 L			2.80	9025	edge prmt	
15 5/10 L			3.3	898	Top fill	
21 0/10 L			6.7	864	bot "	
48 9/10 L			8.5	846	brk in slope	
65 0/10 L			8.2	849	Top brk	
90 0/10 L			10.5	826	" "	
107 2/10 L			12.2	809	bot "	
139+00			3.02	9003	℄	
8 2/10 R			3.19	8986	edge prmt	
15 8/10 R			3.14	897	Top fill	
18 5/10 R			5.3	878	bot fill	
68 3/10 R			4.6	885	flat	
102 0/10 R			3.8	893	"	
11 5/10 L			3.57	8948	edge prmt	
18 5/10 L			4.5	886	Top fill	
24 3/10 L			6.6	865	bot "	
67 2/10 L			7.5	856	flat	
89 5/10 L			8.1	850	"	
189+50			3.60	8945	℄	
8 6/10 R			3.63	2789.42	edge prmt	

Profile Notes Red No. Date Plotted Date Job No. 2372 Division No. F.B. 1840 Pg. 69
X-Sec. Survey of
Notes Chkd. Checked Survey by Date 12-5-53
Date 1-28-54 Date Map No. Indexed Date

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F.B. 1840 Pg. 70 Job No. 8374 Division No. Notes Red. Platted
Survey of Murrieta Blvd Date. No.
Survey by R.L. Miller Notes Chkd. J.T.H. Checked X-Sec.
Indexed E. C. Johnson Date 1-20-54 Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
139+50						
16 ± R		2793.05	4.0	2789 1.	Top fill	
18 ± R			5.3	87 8.	bot "	
60 ± R			4.9	88 2.	flat	
91 ± R			3.7	89 4.	"	
113 L			4.12	88 93	edge pvmt	
17 ± L			4.9	88 7.	Top fill	
21 ± L			6.2	86 91	bot "	
59 ± L			7.5	85 6.	flat	
95 ± L			8.2	84 9.	"	
140+00			3.92	89 13	℄	
9 ± R			4.07	88 98	edge pvmt	
19 ± R			5.1	88 0.	bot brk	
60 ± R			4.5	88 6.	flat	
98 ± R			3.1	90 0.	"	
11 ± L			4.58	88 17	edge pvmt	
19 ± L			5.2	87 9.	Top brk	
21 ± L			6.5	86 6.	bot "	
62 ± L			7.7	85 4.	flat	
99 ± L			8.5	84 6.	"	
140+50			3.39	89 66	℄	
10 ± R			3.52	2789 53	edge pvmt	

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Profile Notes Red____ Plotted____ Job No 8374 Division No.____
No.____ Date____ Date____ Survey of Muller Ranch
No.____ Date 1-28-74 Notes Chkd 1-30-74 Checked____ Survey by ELM/KLW Notes KLW 2-5-74
Date____ Map No.____ Checked J. Johnson Date____

F.B. 1940 Pg. 71

STATION	B. S.	H. I.	F. S.	ELEV.	
140+50				2788.5	
18 7 R		2793.05	4.6	~~2788.4~~ 88.6	bot brk
38 6 R			4.1	~~88.9~~ 90.3	brk 1456pe
101 0 R			2.8	~~90.2~~	flat
112 L			3.94	89.11	edge pvmt
30 7 L			6.5	86.5	bot brk
70 8 L			7.2	858	flat
100 3 L			7.9	851	flat
T.P.	8.70	2798.68	3.07	2789.98	
141+00			7.74	90.94	℄
11 0 R			7.91	90.77	edge pvmt
18 5 R			8.4	90.3	brk
50 5 R			7.4	91.3	brk
94 5 R			6.2	92.5	flat
10 0 L			8.15	90.53	edge pvmt.
22 4 L			9.6	89.1	bot brk
61 7 L			10.7	88.0	flat
100 4 L			11.3	87.4	x
141+50			6.14	92.54	℄
10 3 R			6.41	92.27	edge pvmt
19 6 R			6.9	91.8	Gut
24 3 R			5.5	92.9	Top cut

76L298 307 10-51

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Do not extend notes this side of this line.

F.B. 1840 PG. 72 Job No. 8274 Division No. Profile
Survey of Mulpe Diagonal No. X-Sec.
Survey by: E.L. Miller Notes Red. Plotted
Notes Date. Date.
Indexed R. C. Job Notes Child J.T.H. Checked
Date Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
141+50						
58 ± R		2798.68	4.8	2793.9	bot brk	
95 ± R			2.1	96.6	Top "	
106 L			6.71	91.97	edge pvmt	
227 L			7.9	90.8	bot cut	
233 L			7.4	91.3	Top cut	
69 ± L			8.3	90.4	flat	
101 ± L			8.18	90.51	"	
142+00			4.52	94.16	℄	
194 R			4.72	93.96	edge pvmt	
184 R			5.6	93.1	bot cut	
328 R			3.9	94.8	Top brk	
87 ± R			1.1	97.6	" brk	
106 L			4.90	95.84	edge pvmt	
193 L			6.0	93.7	Gut	
143 L			5.0	93.7	Top brk	
644 L			6.1	92.6	flat	
95 ± L			5.7	93.0	"	
142+50			3.22	95.46	℄	
98 R			3.25	95.43	edge pvmt	
150 R			3.6	95.1	Gut	
332 R			1.7	97.2	brk	

76L298 307 10-51

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
142+50					
59 E		2798.68	00	2798 7	SH
98 R			+2.1	2800.8	S.H.
11 L			3.65	2795.03	edge pvmt
19 L			4.2	94 5	Gut
23 L			3.0	95 7	Top brk
63 L			3.9	94 8	bot brk
91 L			2.6	96 1	Top "
T.P.	7.62	2803.69	2.61	2796.07	
143+00			7.37	96 32	℄
9 R			7.40	96 29	edge pvmt
19 R			7.4	96 3	Gut
29 R			5.1	98 6	Top brk
62 R			4.0	99 7	S.H.
94 R			2.2	2801 6	S.H.
11 L			7.81	2795.88	edge pvmt
18 L			8.0	95 7	Gut
24 L			5.8	97 9	Top cut
76 L			6.9	96 8	flat
105 L			5.9	97 8	"
143+50			6.78	96.9	℄
106 R			6.78	96 9	edge pvmt

Profile Notes Red No. Date Plotted Job No. 8374 Division No. F.B. 1840 PG. 73
Notes Chkd. Date Survey of Mile
No. Date Survey by Indexed Job Page Date
Date 1-28-53 Date Map No. Date

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F.B. 1040 Pg. 74 Job No 8374 Division No. Profile
Survey of Muroc Dragstrip I No. X-Sec.
Survey by EL Willey Notes KLW Plotted
Indexed C. Johnson Date Notes Red. Date
Notes Chkd JTH Checked
Date 1-28-54 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
193+50						
18° R		280369	7.0	2796 7	Gut	
23° R			4 3	99 4	Top cut	
28° R			3 4	2800 3	" brk	
65° R			2.5	0 2	flat	
98 R			1.3	02 4	Flat.	
11° L			7.20	2796 49	edge pvmt	
18° L			7.4	96 3	Gut	
20° L			6.3	97 4	brk	
25° L			5.0	98 7	Top cut	
70° L			6.1	97 6	~~flat~~ flat	
92° L			6.9	96 8	"	
194+00			6.74	96 95	4	
108 R			6.86	96 83	edge pvmt	
189 R			7.6	96 1	Gut	
21° R			6.9	96 8	Top cut	
28° R			6.0	97 7	Top brk	
66° R			4.4	99 3	SH	
97° R			2.7	2801 0	"	
10° L			7.21	2796 48	edge pvmt	
21° L			7.7	96 0	Gut	
24° L			6.8	96 9	Top brk	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
144+00						
48 L		280369	8.1	27956	flat	
90 L			10.1	936	"	
144+50			7.16	96.53	℄	
				96.38		
10 R			7.31	~~96.28~~	edge pvmt	
19 R			8.4	953	Gut	
24 R			7.6	961	Top brk	
61 R			5.2	98.5	brk	
92 R			3.2	28005	S H	
11 L			7.69	27966	edge Pvmt	
21 L			9.1	946	Gut	
58 L			12.0	917	brk	
100 L			13.1	906	flat	
145+00			7.75	9594	℄	
10 R			7.95	9574	edge	
19 R			8.8	949	Gut	
26 R			7.7	960	Top brk	
63 R			5.1	986	flat	
96 R			2.7	28010	flat	
12 L			6.58	27994	edge pvmt	
21 L			10.6	931	Gut	
73 L			13.1	906	brk	

Profile
No. ____ Plotted ____ Job No. 6374 Division No. ____
Notes Red ____ Date ____ Survey of ____
No. ____ Date ____ Notes Checked ____ Survey by ____
Date 1-28-72 Date ____ Map No. ____ Indexed ____ Date ____

F.B. 1843 Pg. 75

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B. 1840 Pg 76 | Job No. P374 Division No. | Profile No. | Plotted | Notes Red | Date | X-Sec. No. | Date | Survey of Muroc Dinosaur | Notes Chkd J.T.H. | Date 1-28-54 | Survey by R.L.Mullet Notes R.L.W. | Date | Indexed R.C. Johnson | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
145+00						
102.2 L		2803.69	14.3	2789.4'	flat	
145+60.2			8.37	95 32'	Ft spk W+T 1.1 E 37Th St + Pearblossom Hwy	
11.2 R			8.41	95 28'	edge pvmt	
23.8 R			8.4	95 28'	Gut	
76.2 R			5.0	95 [illegible]'	S H	
148.2 R			0.2	2803 5'	Top 2 1/2	
10.2 L			9.03	2794 6'	edge pvmt	
38.2 L			12.0	[illegible]	brk	
93.2 L			14.6	8[illegible]	S H	
145.2 L			16.6	8[illegible]	flat	
T.B.M	1 67	2800 38	4.96	2795.7	TBM	
T.P	0 72	2793 87	7 23	2793 [illegible]	Pearblossom Hwy + 37Th St S.W cor. set bt spk in N. side P.P. #970866E	
T.P.	6 51	2795 11	5 27	2788 60		
T.P.	10 12	2805 00	0 23	2794 88		
T.P.	11 50	2816 16	0 34	2804 66		
T.P.	8 13	2823 91	0 38	2815 78		
T.P.	4 21	2828 04	0 08	2823 83		
T.P.	7 62	2826 48	9 18	2818 [illegible]6		
T.P	11 33	2837 72	0 09	2826 [illegible]9		
T.P.	11 50	2849 11	0 11	2837 61		
T.P.	10 95	2859 75	0 31	2848 80		

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STATION	B. S.	H. I.	F. S.	ELEV.	
		2859 75			
T.P.	11 78	2871 37	0 16	2859 59	
T.B.M.	1 77	2873 05	0 09	2871 28	T.B.M.
T.P.	3 80	2869 19	7 66	2865 39	
T.B.M	10 58	2870 43	9 34	2859 85	T.B.M.
T.P.	9 51	2877 24	2 70	2867 73	
T.P.	11 85	2886 37	2 72	2874 52	
T.P.	11 32	2896 82	0 87	2885 50	
T.B.M.	0 21	2895 67	1 36	2895 46	T.B.M.
T.P.	0 06	2884 24	11 49	2884 18	
T.P.	0 78	2873 14	11 88	2872 36	
T.P.	3 50	2865 14	11 50	2861 64	
T.P.	7 33	2871 43	1 04	2864 10	
T.P.	2 44	2865 15	8 72	2862 71	
T.P.	8 45	2868 44	5 16	2859 99	
T.P.	11 79	2880 17	0 06	2868 38	
T.P.	11 91	2891 86	0 22	2879 95	
			1 05	2890 81	84+00 Lge bolt SPK see pg [illegible]

Profile Notes Red No. Date Plotted Date Job No. 8374 Division No. F.B. 1840 Pg. 77
No. Date Survey of [illegible] Date
Date Survey by [illegible] Map No. Date

1840 PG 78 Job No. Division No. Notes Red. Plotted. Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

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F. B. 1840 Pg. 79

Profile No. | Notes Red. | Plotted | Job No. | Division No.
Date | Date | Survey of PEARBLOSSOM HWY.
X-Sec. No. | Notes Chkd. | Checked | Survey by MACK Notes M Date 8-24-56
Date | Date | Map No. | Indexed | Date 10-30-56

B.M. LEVELS

ON

PEARBLOSSOM HWY.
(LITTLEROCK CUTOFF)

IN

SEC. 12, T5N, R12W

J.N. 0912.47

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

PARTY:
MACK
HALISCKY
RITTER
KULI
FISHER

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76L298 S & E #307 9-54

76L-318 S & E #307 9-54

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Profile — Plotted — No. — X-Sec. — No.
Notes Red. — Date — Notes Chkd. — Checked — Date
Division No. — Hwy. — Notes — Date
Job No. 1840 Fld. Bk. 80
Survey of PEARBLOSSOM HWY.
Survey by MAEK
Indexed — Date 8-21-55

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. #2	11170	2965165	✓	2953995 ✓	B.M. #2 ELEV. = 2953.994 F.B. 1129-252 S.P.R.R. (W. SIDE) AT 150' ± N. OF PEARBLOSSOM HWY. (OLD NADEAU RD.) SPK. IN S. SIDE OF TEL. POLE
T.P.	3595	2963600	✓ 5160	60005 ✓	T.P.
T.P.	5600	2967070	✓ 2130	61470 ✓	T.P.
T.P.	7805	2972935	✓ 1940	65130 ✓	T.P.
40+84 47 B.C	9275	2980640	✓ 1570	2971365	40+84 47 B.M Elev = 2971.432 ✓ F.B 1129-254 ℄ PEARBLOSSOM HWY. (OLD NADEAU RD.) 1X2 STK. ℄ NAIL, FLUSH
43+00	6370	2986655	✓ 0355	80285 ✓	43+00 FD OLD 1X2 STK, 6" UP F.B 1129-254
44+00	9120	2992845	✓ 2930	83725 ✓	44+00 FD OLD N℄T IN PAV F.B 1129-254
46+00			0.790	2992055	46+00 ELEV. = 2992.10 ✓ F.B 1129-255 ℄ PEARBLOSSOM HWY (OLD NADEAU RD.) FD. OLD N℄T IN PAV. FLUSH

F. B. 1840 Pg. 81

Profile No. ____ X-Sec. No. ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Plotted ____ Date ____ Checked ____ Date ____ Job No. ____ Division No. ____ Survey of PEARBLOSSOM Survey by MACK Notes " Date 8-22-62 Map No. ____ Indexed ____ Date ____

(LITTLEROCK CUTOFF)

CONST. GRADE & SLOPE STAKES

BET. SIERRA HWY. & AVE. T

J.N. 0912.47

PARTY:
MACK
HALISCKY
RITTER
KULI
FISHER

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

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761.298 307 8-53

76L298 307 8-53

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Profile ____ No. ____ X-Sec. ____ No. ____

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

Date ____ Date ____ Hwy ____

Survey of PEARBLOSSOM

Date ____ Notes Chkd ____ Checked ____ Date ____

Survey by MACK Notes M Date 8-23-55

Indexed ____ Date ____

F.B. 1840 Pg. 82

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	CUT / FILL	BASE: CHEC @ ½:1 L — N	FERRO 1½:1 R — S	REF
36+56.00 EVC	—		—			296150				PROFILE 72-77-3
40+84.47 B.C	11030	2982395 ✓		2971.365 ✓		7435	F 30	F1.4/22.1	F3.0/24.5	F.B 1840 PG. 80
41+00			1048	7192 ✓		7482	F 29	F1.2/21.8	F3.1/24.6	
+50			860	7380 ✓		7632	F 25	F1.3/21.9	F3.3/24.9	
42+00			612	7628 ✓		7782	F 15	F0.7/21.0	F3.7/25.5	
+50			439	7804 ✓		7932	F 13	GR/20.0	F2.5/23.7	
43+00			262	7978 ✓		8082	F 10	GR/20.0	F1.9/22.8	
+50	9660	2991755 ✓	0309	2982095 ✓		8232	F 02	F0.2/20.3	F2.5/23.7	
44+00			804	8372 ✓		8382	F 01	F1.4/22.1	F3.2/24.8	
+06 BVC			—			2984.00				
+50			657	8519 ✓		8539	F 02	F1.8/22.7	F3.7/25.5	
45+00			516	8660 ✓		8715	F 06	F1.4/22.1	C0.7/16.3	
+06 VPI			—			298738 / 298700				
+50	9820	2998845 ✓	2730	2987025 ✓		8910	F 01	GR/19.0	C1.5/16.7	
46+00			678	9207 ✓		9123	C 09	GR/17.7	C2.4/17.3	
+06 EVC			—			299150				
+50			398	9487 ✓		9348	C 14	F0.8/21.2	F0.8/21.2	
+56 BVC			—			299375				
47+00	8810	3005815 ✓	1840	2997005 ✓		9561	C 14	GR/20.0	F1.1/21.6	
+50			667	2999150 ✓		9744	C 17	C1.2/16.6	F1.8/22.7	
48+00			712	2999870 ✓		9837	F 03	C1.7/16.8	F1.2/21.8	

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Profile Notes Red. Plotted. Job No. Division No.
No. Date Notes Child. Checked. Survey of PEARBLOSSOM HWY
No. Date Date Survey by Notes
No. Date Date Map No. Indexed Date

F. B. 1840 Pg. 83

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	CUT / FILL	BASE: C=16 @ ½:1 F=20 @ 1½:1 L – N	R – S
		3005 815							
48+50			446	300136		3000 19	C 1 2	C2³ / 17	C0³ / 16
TP	9940	3014 430	1325	3004 490					
49+00			1045	03 98		01 11	C 2 9	C3° / 17⁵	C2² / 17
						3001 20			
+06 VPI						30.05 00			
+50			791	06 52		01 72	C 4 8	C3⁸ / 17⁹	C5⁹ / 18⁹
50+00			484	09 59		02 03	C 7 6	C5² / 18⁶	C8² / 20
+50	5940	3018 260	2110	3012320		02 04	C 10 3	C6³ / 19	C11⁷ / 21⁸
51+00			326	1500		01 74	C 13 3	C7⁶ / 19⁸	C16⁷ / 24
+50			1063	0763		01 14	C 6 5	C8⁸ / 20⁴	C15⁸ / 23⁹
+56 EVC						3001 04			
+58.57 EC			1052	0774		01 00	C 6 7	C8⁶ / 20³	C12 / 22
52+00	1565	3008955	1087	3007390		00 35	C 7 0	C3⁶ / 17⁸	C5⁶ / 18
+50			888	3000 08		2999 55	C 0 5	C0⁶ / 16³	C4° / 18
TP	1235	2998 830	1136	29 97 595					
53+00			277	9606		98 76	F 2 7	F2° / 23°	F2⁸ / 24
+50			626	9257		97 97	F 5 4	F5° / 27⁵	F4⁸ / 27
54+00	4695	2993 840	9685	2989 145		97 18	F 8 0	F8² / 32³	F8³ / 32
+50			827	8557		96 39	F 10 8	F10³ / 35⁴	F10 / 35
+90.67 BC			339	9045		95 75	F 5 3	F2° / 23°	F11² / 36
55+00			185	9199		95 60	F 3 6	F0⁶ / 20⁹	F9⁹ / 34
+50			423	8961		94 81	F 5 2	F4² / 27³	F8° / 32
56+00			658	8726		94 07	F 6 7	F5³ / 27⁹	F8⁸ / 33
+50	9540	2995 795	7585	2986 255		93 22	F 7 0	F5² / 27⁸	F10⁶ / 35

76L29 907 8-53

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Profile — No. — X-Sec. —
Plotted — Date — Checked — Date — No. —
Notes Red. — Date — Notes Chkd. — Date — Notes — Date —
Division No. HWY — Job No. 1840 to 84
Survey of PEARBLOSSOM — Survey by MAGEE — Indexed —
Date 8-23-55

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	CUT / FILL	BASE: C=16@½:1 F=20@1½:1 L-N	R-S	REF.
		2995 795								
57+00			11 67	84 13		299243	F 83	F6⁴/29⁶	F9⁴/34¹	
+50			11 32	84 48		9164	F 71	F6¹/29¹	F8⁴/32⁶	
58+00			4 72	91 08		9085	C 02	C1°/16⁵	F1⁴/22¹	
+50			3 47	92 33		9006	C 22	C3¹/17⁵	F1³/21⁹	
59+00			6 92	89 38		8926	F 04	C1°/16⁵	F1⁴/22¹	
+06 BVC			—			298916				
+50	9245	3001 975	3 065	2992 30		8858	C 41	C5⁷/18⁸	C5°/18⁵	
60+00			245	2999 53		8818	C113	C11°/21⁵	C12⁴/22²	
+50			282	2999 16		8570	C135	C10¹/21°	C14°/23°	
						298551				
+56 VPI			—			298679				
61+00			886	2993 12		8523	C 79	C5⁷/18⁸	C9¹/20⁵	
+50	1810	2994 775	9 010	2992 965		8227	C107	C6⁶/19³	C10⁸/21⁴	
+78.98 EC			375	2991 03		8060	C104	C8⁷/21³	C8⁷/21³	
62+00			732	2987 46		7959	C 79	C7⁵/19⁷	C7⁶/19⁸	
TP	1385	2984 510	11 650	2983 125						
+06 EVC			—			297929				
+50			821	2973 30		7709	F 08	F1⁸/22⁷	C1°/16⁵	
TP	2585	2975 815	11 280	2973 230		7459	F 85	F5⁵/28²	F3⁴/25¹	
63+00			970	66 11		7209	F 47	F0⁶/20⁹	F4⁶/26⁹	
+50			845	67 36		6959	F 27	GR/16⁷	F6°/29°	
64+00	1155	2968 015	8 955	2966 860		6709	F 87	F2⁸/24²	F7⁹/31⁸	
+50			962	58 39		6501	F 91	F7¹/30⁶	F10⁷/36°	
+91.59 BC	1820	2957 755	12080	2955 935						

76L298 307 8-53

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Profile Notes Red. Plotted Job No. Division No.
No. Date Notes Checked Survey of PEARBLOSSOM HWY
No. Date Checked Survey by
No. Date Map No. Indexed Date

F. B. 1840 Pg. 85

STATION	B. S.	H. I.	F. S.	ELEV.	%	℄ GRADE	CUT / FILL	BASE. C=16@1½:1 F=20@1½:1 L	L – N	R	R – S
		2957 755									
65+00			227	2955 49		2964 59	F 9 1	F7 8	31	F10 5	35
+50			570	52 06		6209	F 1 0 0	F9 8	34	F10 2	35
66+00			833	49 43		5959	F 1 0 2	F11 8	37	F7 6	31
+50			882	48 94		5709	F 8 2	F8 2	32 3	F3 1	24
67+00			574	52 02		5459	F 2 6	F6 5	29	GR	19
+50			524	52 52		5209	C 0 4	F1 3	21 9	C2°	17
68+00			420	53 56		4959	C 4 0	C2°	17°	C5 7	18
+50	7595	2962 049	3310	2954 445		4709	C 7 3	C5 3	18 6	C10 9	21
69+00			273	59 31		4459	C 14 7	C12 5	22 2	C17°	24
+50			266	59 38		4209	C 17 3	C14 9	23 4	C17 4	24
70+00	0670	2951 830	10880	2951 60		3959	C 11 6	C9 1	20 5	C11 5	21
+50			616	45 67		3709	C 8 6	C7 3	19 6	C8 8	20
71+00	0950	2941 885	10895	2940 935		3459	C 6 3	C6 6	19 3	C6°	19
+50			534	36 55		3209	C 4 5	C4 2	18 1	C4 4	18
72+00	3120	2935 060	9945	2931 940		2959	C 2 3	C1 5	16 7	C3 4	17
+50			546	2960		2709	C 2 5	Ge	16 6	C3 4	17
73+00			776	27 30		2459	C 2 7	C0 5	16 2	C3 7	17
+50			422	30 84		2209	C 8 7	C9 7	20 8	C8°	20
74+00			339	31 67		1959	C 12 1	C14 5	23 2	C9 9	20
+ 06 [illegible]						1709	C 8 3	C9 5	20 7	C6 7	19
+ 26 [illegible]						1828					
+ 50			565	21 51		1715	C 4 3	C4 9	18 4	C3 6	17

76L298 307 4-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. ____ Plotted ____ Notes Red ____ Division No. ____ Job No. ____ F. B. 1840 Pg. 86
Survey of PEARBLOSSOM HWY. Date ____ No. ____ X-Sec. ____
Survey by MACK Notes ____ Notes Chkd. ____ Checked ____
Indexed ____ Date 8-23-55 Date ____ Date ____ No. ____

STATION	B. S.	H. I. 29 2-7/16 5	F. S.	ELEV.		℄ GRADE	CUT / FILL	BASE: L=16@½:1 F=20@1½:1 L – N	R – S	REF
TP	0950	29 16 845	11 270	29 15 895						
75+00			3 22	13 62		29 14 85	F 1 2	F2 2 / 23 3	F0 7 / 21 0	
						29 14 52				
+06 VPI			—			29 14 29				
+50			6 96	09 88		12 59	F 2 7	F2 8 / 24 3	F0 5 / 20 7	
76+00	0590	29 07 435	10 000	29 06 345		10 47	F 3 7	F4 8 / 27 2	F1 9 / 22 8	
+06 EVC			—			29 10 22				
+50			3 66	03 77		08 44	F 4 6	F3 5 / 25 2	F3 5 / 25 2	
77+00			4 16	03 27		06 41	F 3 1	F3 0 / 24 5	F3 3 / 25 9	
+50			5 51	01 92		04 37	F 2 5	F3 1 / 24 6	F3 6 / 25 4	
78+00			7 04	00 39		02 34	F 1 9	F3 0 / 24 5	F4 2 / 26 3	
+50 BVC			9 23	28 98 20		29 00 31	F 2 1	F3 3 / 24 9	F5 0 / 27 5	
79+00	1045	28 97 070	11 410	28 96 025		28 98 42	F 2 4	F6 3 / 29 4	F5 6 / 28 4	
+50			3 30	93 77		96 80	F 3 0	F6 0 / 29 0	F6 1 / 29 1	
80+00 VPI			5 39	91 68		28 95 44 / 28 94 21	F 3 7	F5 7 / 28 5	F4 8 / 27 2	
+50			6 65	90 42		94 36	F 4 0	F10 0 / 35 0	F8 9 / 33 3	
81+00			7 33	89 74		93 56	F 3 8	F9 3 / 33 9	F7 3 / 30 9	
+50 EVC	5835	28 95 440	7 465	28 89 605		28 93 03	F 3 4	F7 9 / 31 8	F6 0 / 29 0	
82+00			5 62	89 82		92 64	F 2 8	F4 0 / 26 0	F4 2 / 26 3	
+50			5 50	89 94		92 25	F 2 3	F3 9 / 25 8	F3 0 / 24 5	
83+00			5 19	90 25		91 86	F 1 6	F3 5 / 25 2	F2 5 / 23 7	
+50			4 70	90 74		91 47	F 0 7	F2 1 / 23 1	F1 7 / 22 5	
84+00 BVC			4 45	90 99		28 91 07	F 0 1	GR / 17 3	F0 4 / 20 6	

76L298 307 8-53

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Do not extend notes this side of this line.

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

F. B. 1840 Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.	℄ GRADE	CUT / FILL	BASE: C=16@½:1 F=20@1½:1 L-N	R-S
		2895 440 ✓						
84+50	1 850	2892 545 ✓	4 745	2890 695 ✓	28 9056	C 01		
85+00			2 24	90 31 ✓	89 81	C 05		
+50			3 15	89 40 ✓	88 82	C 06		
86+00 VPI			4 57	87 98 ✓	28 8760			
					28 8950	C 04		
+50			6 35	86 20 ✓	86 13	C 01		
87+00			8 25	84 30 ✓	84 42	F 01		
+50	0 120	2882 515 ✓	10 150	2882 395 ✓	82 48	F 01		
88+00 EVC			2 08	80 44 ✓	28 8030	C 01		
+50			4 16	78 36 ✓	78 00	C 04		
89+00			6 42	76 10 ✓	75 70	C 04		
90+50 BVC			—		28 6880			
T.R.	1 025	2872 750 ✓	10 790	2871 725 ✓				
P.I #6M = P.I #4E			9 940	2862 810 ✓	P.I #6M = P.I #4E		ELEV. = 2862.69 ✓	
				- 114	Top 3/4" I.P.		18" DN	

F. B. 1840 Pg. 88

Job No. Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L2SB 307 8-53

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726 Los Angeles County Engineering Bldg.

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

Survey of MUROC DIAG
W. O. Tape No. St'd. °F
Surveyed by S. HALISCEY
Notes S. H. Date 8-7-53
Indexed C. Tahmsop

F. B. 1840 PG. 89

EO 397 N-312

MUROC DIAGONAL

50' OUT STAKES

FR ST. 40+84.47 TO ST. 84+36.69

JN. 0912.47

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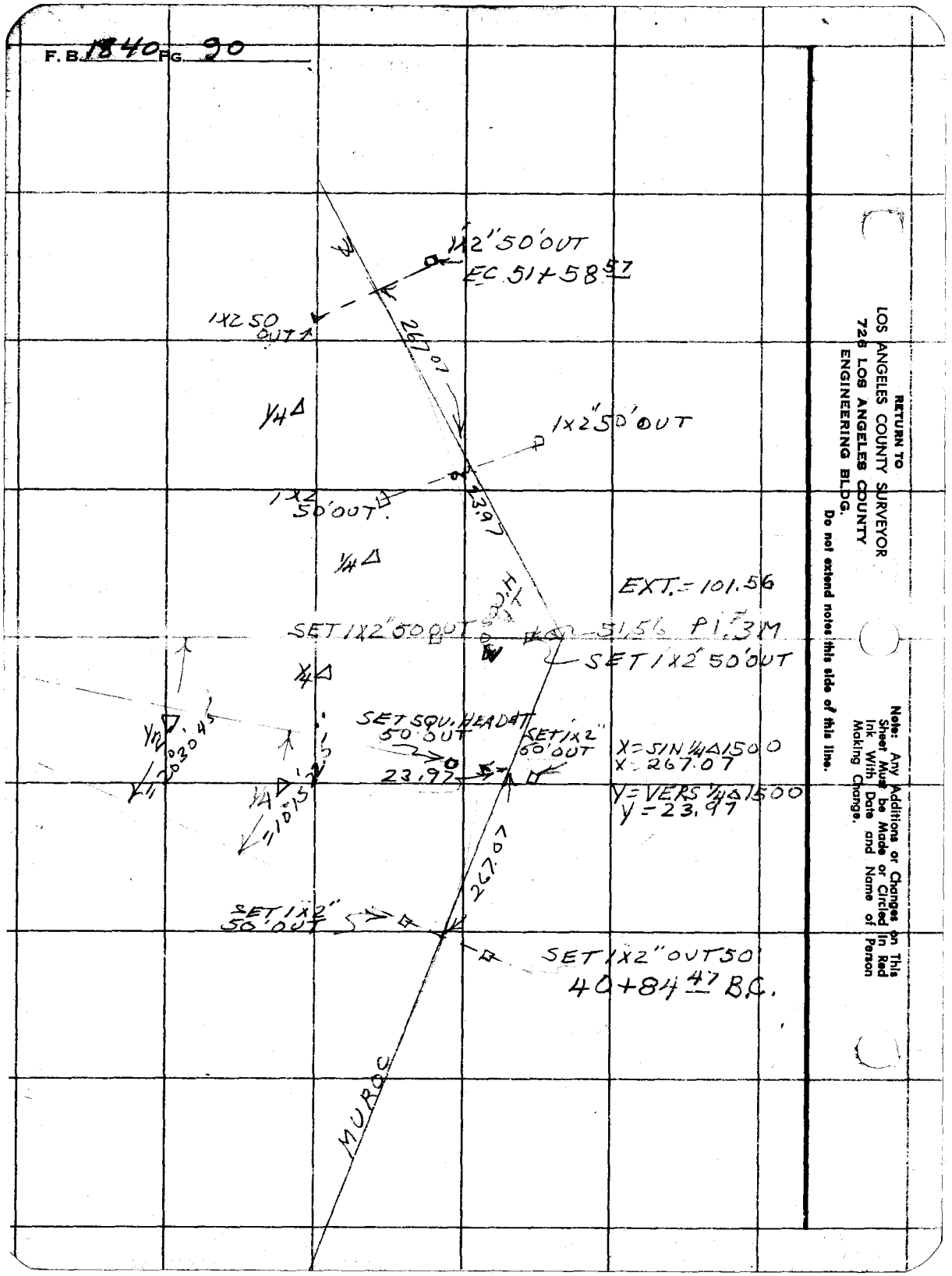
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

F.B. 1840 PG. 90



RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of MUROC DIAG
W. O. Tape No. St'd. °F
Surveyed by S. HALUSCKY
Notes SH Date 8-9-55
Indexed C Johnson

F. B. 1840 PG. 91

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

SET 1X2 50'OUT

SET 1X2 50'OUT
EC 61+78.98

½ Δ

SET 1X2 50'OUT

R 90.37

SET 1X2 50'OUT
PI 4M
9.63

EXT. = 40.37'

76°51'30"

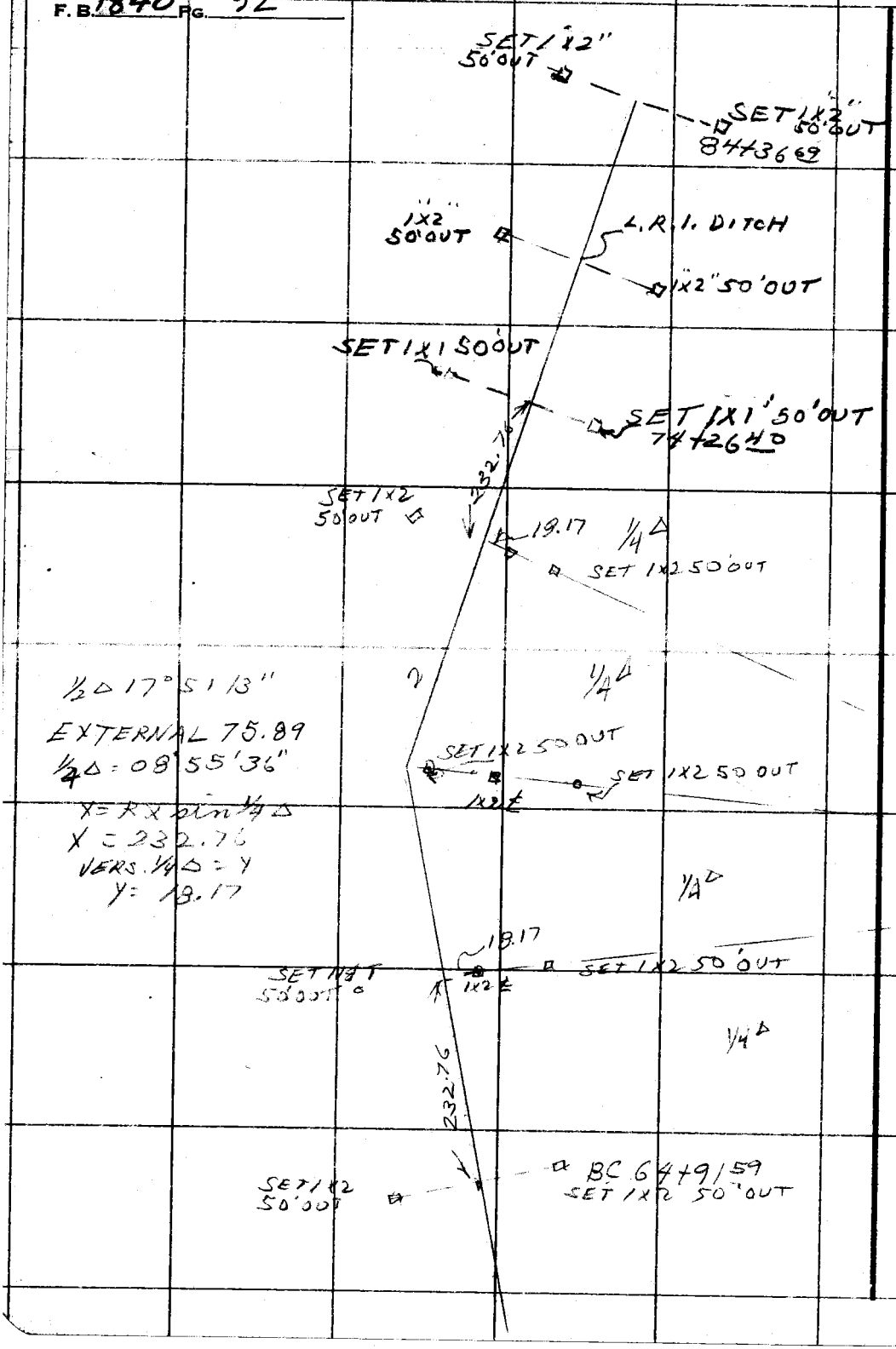
SET 1X2 50'OUT

SET 1X2'50'OUT
BC 54+90.67

MURO

76F3095 S&E #247. 8-54

F. B. 1840 Pg. 92



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7218 LOS ANGELES COUNTY
ENGINEERING BLDG.
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F. B. 1840 PG. 93

NOTES RED. JOB NO. SURVEY OF 30Th St E

DATE SURVEY BY R L Willey

NOTES CHKD. NOTES BY " DATE 10-56

DATE INDEXED A. C. Johnson DATE 10-30-56

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

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

765420 S & E-353 4-54

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						BENCH LEVELS
						30TH ST E
						FROM AVE S.
						TO BARREL SPRINGS RD
						007532
						Oct 56
						R L Willey
						D L Burkholder
						J P McGill
						R A Swanell

765420 S & E-353 4-54

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

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

Do not extend notes this side of this line

JOB NO. 007532 SURVEY OF 30th ST E
SURVEY BY E.L. Willey
NOTES BY E. C. Johnson DATE 10-53
INDEXED DATE
NOTES RED DATE
NOTES CHKD DATE
F.B. 1840 PG. 94

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM #10	2900802					BM #10 El = 2900802 FB 1851-173 S. end S'ly HW. conc. wall at Rd 20' S'ly of S'ly edge pvmt Naden Rd) Fd bf spk in lead.
	1335		1,274			
T	02,137 ✓	+7.828 ✓	-7.829 ✓			
	9163		9103			
TP	892,974 ✓					
	0984		0940			
T	93,958 ✓	-4.826 ✓	-4830 ✓			
	5.810		5770			
TP	88.148 ✓					
	7.178		7.045	7.190		
T	95.326 ✓	+2.539 ✓	+2.546 ✓	+2.537 ✓		
	4.639		4.499	4.653		
Spk w+T	90,687 ✓					Fd lge. C+spk W+T. 4 int prop. Pear Blossom Hwy + N. Line Sec 12 T5N R11W
	1.629		1.519			
T	92,316 ✓	-9.551 ✓	-9,549 ✓			
	11.180		11.068			
T.P.	81.136 ✓					
	1532		1.484			
T	82.668 ✓	-9.658 ✓	-9.658 ✓			
	11.190		11,142			
T.P.	71.478 ✓					
	1740		1.818			
T	73218 ✓	-8.792 ✓	-8.791 ✓			
	10532		10609			
PI #4E	2862,686 ✓					PI #4E El = 2862,696 F.B. 1129 - 102 Fd 3/4" I.P. dn 18"
	3.023		2.982			
T	66.709 ✓	-8.467 ✓	-8.469 ✓			
	11.490		11451			
T.P.	2854.219 ✓					

765420 S & E-353 4-54

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Do not extend notes this side of this line

NOTES RED _____ JOB NO 00735.32 SURVEY OF 30th St E
DATE _____ SURVEY BY E.L. Willey
NOTES CHKD _____ NOTES BY K. C. Johnson DATE 10-56
DATE _____ INDEXED _____ DATE _____

F.B. 1640 PG. 20

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2854219 ✓					
	0792		0.762			
Λ	55011	-5.155	-5.156			
	5947		5918			
TP	49064 ✓					
	6,660		6681			
TP	55.724	+1.868	+ 1,863			
	4792		4818			
Λ	50,932 ✓					
	6680		6750			
TP	57,612	-4,751	- 4,751			
	11431		11.501			
T.P.	46,181 ✓					
	8,159		8325			
Λ	54,340	+1.447	+1.445			
	6.712		6.880			P.I. # ? FB 1129-277
P.I. # ?	97.628 ✓					Fd 3/4" I.P. 396' E of Sec Cor 1/16
	10640		10,630	10,489		
Λ	58.268	+9,921	+ 9.928	+9.922		
	0719		0.702	0,567		
TP	57549 ✓					
	11290		11,188	11.229		
Λ	68839	+9,230	+9,236	+9,230		
	2060		1952	1999		
TP	66,779 ✓					
	10608		10,830			
Λ	77,387	+9.518	+9,517			
	1090		1,313			
T.P.	76297 ✓					

765420 S & E-353 4-54

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JOB NO. 0075.32 SURVEY OF 30th ST E
SURVEY BY E.L. Willey
NOTES BY C. Johnson DATE
INDEXED DATE
NOTES RED DATE
NOTES CHKD. DATE 10-56

F.B. 1840 Pg. 76

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	2876297 ✓					
	11,064		11,228			
⊼	87361	+9.932	+9.928			
	1,132		1300			
⊼	86,229 ✓					
	10,015		9.858			
⊼	96244	+7,300	7,301			
	2715		2557			BM = TSN R11W
BM =	93,529 ✓					on sec. Line 1094.24' E of SW. COR SEC 6
	7.126		7.174			set 2" IP+BC in conc. STMP "BM"
⊼	2900655	+1.975	+1,974			
	5151		5200			TBM
TBM	28955 04 ✓					Fd 2" LP with conc plug + Tag RE 4750
	11031		11,013			on sec. Line 1094.24' E of SW. COR SEC 6
⊼	2906535	+5,814	+5,814			TSN R11W
	5217		5,199			
T.P.	2901,318 ✓					
	4,299		4,113			
⊼	05,617	-5,290	-5,288			
	9.589		9,401			
T.P.	2896,028 ✓					
	1553		1,651			
⊼	97,581	-9,438	-9,438			
	10991		11,089			
T.P.	86,590 ✓					
	1.831		1,690			
⊼	88,421	-10,078	-10,073			
	11,909		11,763			
T.P.	76,512 ✓					

768420 S & E-353 4-54

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NOTES RED. JOB NO. 027532 SURVEY OF 30 B.5 T.S.
DATE SURVEY BY E.L.W. DATE 10-56
NOTES CHKD. NOTES BY E. C. Johnson DATE
DATE INDEXED DATE

F.B. 1840 PG. 97

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2876512 ✓					
	2089		2073			
⊼	78601	-9,069	-9.069			
	11,158		11,142			
T.P.	67.443 ✓					
	0.476		0.599			
⊼	679 19	-11,223	-11,220			
	11699		11,819			
T.P.	56,220 ✓					
	0.931		0.925			
⊼	57.151	-10.591	-10.594			
	11.522		11.519			
T.P.	45,629 ✓					
	1.513		1.358			
⊼	47,142	-10.198	-10,201			
	11.711		11.559			
T.P.	35,431 ✓					
	1.478		1,301			
⊼	36.909	-10.121	-10,123			
	11.599		11424			
T.P.	25310 ✓					
	1.131		1352			
⊼	26.441	-10,254	-10.253			
	11385		11.605			
T.P.	15056 ✓					
	0458		0.299			
⊼	16,514	-10991	-10990			
	11449		11289			
T.P.	2804.065 ✓					

768420 S & E-353 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 007532 SURVEY OF 36Th ST E
SURVEY BY ELWILLEY
NOTES BY A. C. Johnson DATE
INDEXED DATE
NOTES CHKD. DATE
NOTES RED. DATE
F.B. 1840 Pg. 98

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2804.065 ✓					
	1 239		1.047			
⊼	05304	-10,021	-10,018			
	11.260		11.065			
T.P.	2794.044 ✓					
	0.729		0,916			
⊼	94,773	-8.253	-8.253			
	8982		9,169			
T.P.	85.791 ✓					
	0,238		0,314			
⊼	86029	-8,992	- 8.994			
	9,230		9.308			
⊼ IP	76,799 ✓					
	1,823		1,627			
⊼	78.622	-8,103	- 8,103			
	9.926		9,730			
T.P.	68.696 ✓					
	0,449		0,368			
⊼	69,145	-10,814	- 10,811			
	11.263		11.179			
T.P.	57,882 ✓					
	0617		0,368			
⊼	58,499	-10,561	-10,556			
	11,178		10,924			
T.P.	47.321 ✓					
	1964		1,968			
⊼	49,285	-4.706	-4.703			10 CH 19
	6,670		6,671			
BM #30E-58	42,615 ✓					BM #30E-5-8
	Cont. to Pg. 181					2981.91 S of N. Line Sec 6 (Arc S+958.19 E of W. 1/4 cor Sec 6 T5N R11W Set 2" IP & Brass Cap Conc. Marked BM

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30th St E
W. 60755 Tape No. 102 St'd. 68 °F
Surveyed by R L Willey
Notes " Date 10-56
Indexed C. Johnson
10-30-56

F. B. 1440 Pg. 105

30TH ST E
FROM AVE S
TO BARREL SPRINGS RD.
JN 007532

Oct 1956
R.L. Willey
D.L. Burkholder
J.P. McCall
R.A. Swann
A.W. Freeman.

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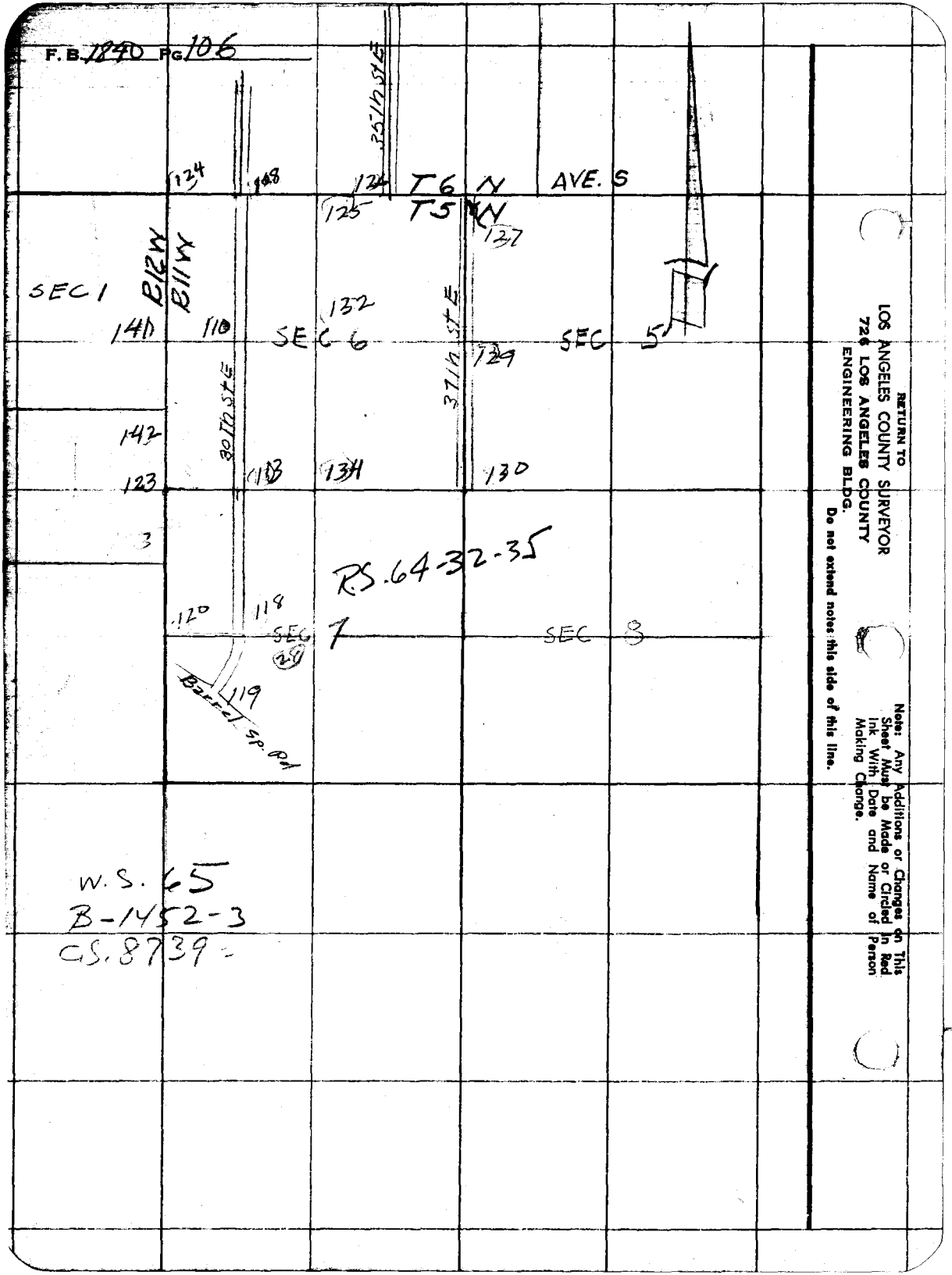
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

F. B. 1840 Pg 106



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.

76F3098 S&E #247 1-56

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

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Notes Ck'd by [illegible]
Map No. 9-2244
Office Work G. D. BAILEY
Checked F. W. BACON
Date 3-2-11

Survey of 30th St E
JN 20733 Tape 182 Std 67 °F
Surveyed by Pasquale T
Notes C. Johnson Date 2-28-11
Indexed

1607

F.B. 1840 Pg. 108

SEC 31 T6N R11W

fd 2" IP+BC
set in conc
mked as shown
dn 1.5, 10+39.97 from W
0+00 TO S,
set in well dn 1.5"
covered with cover
mked County Engineer
AVE

180° 20' 10"
361 20 10
362 00 20 ✓

180° 20' 03 4 1/2

SEC 32

COUNTY SURVEY
6N
31 | 32
6 | C
6
T5N
MONUMENT

W.S.S. 5-8-3

S
660.17

L 600.61

90° 22' 40"
361 32 30
182 18 30 ✓

90° 23' 05" ✓

89° 16' 48" ✓

cont bot Pg 125

39.54

fd 2" IP+Tag
LS 2409
0+49.74

39.98

fd 2" IP+Tag
LS 2409
0+40.51

89° 16' 40"
359 07 20
178 40 50 ✓

5.24

221.12

fd 2" IP+Tag
LS 2409
0+50.00

50.30 @ LC ✓
70.81 @ LC ✓
121.11 ✓ T = 94 = 221.12 ✓

PROP 30TH ST E

POT #1
Set 1x2
2+21.12

SEC 6 T5N

R11W

T = 92° = 604.87 ✓
184.76 @ 052 = 184.74 ✓
174.84 @ LC ✓ = 174.84 ✓
245.29 @ 055 = 245.26 ✓
604.84 ✓

604.87 ✓

cont Top Pg 109

1

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

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Notes Ck'd by Miller
Map No. 8-2744
Office Work G. D. BAILEY
Checked R. W. BACON
Date 1 3 57

Survey of 30TH ST E
W. O. 6153-C Tape No. 102 St'd. 84 °F
Surveyed by P.L. Miller
Notes " Date 10-56
Indexed C. Johnson

F. B. 1846 Pg. 109

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

SEC 6

T5N R11W

POT #2
SCF 1x2
8+26.99

T=90=864.80 ✓

291.68 @ 057 = 291.64 ✓
132.70 @ Lev = 132.70
176.62 @ " = 176.62
191.57 @ " = 191.57
72.24 @ " = 72.24
864.77 ✓

864.80 ✓

fd 2" I.P. Plug
+ Tag LS 2409
16+58.01

38.72

3.98

fd 2" I.P Plug
+ Tag LS 2409
16+58.35

360.4

fd 2" I.P Plug
+ Tag LS 2409
16+58.98

POT #3
SCF 1x2
16+90.79

601.23

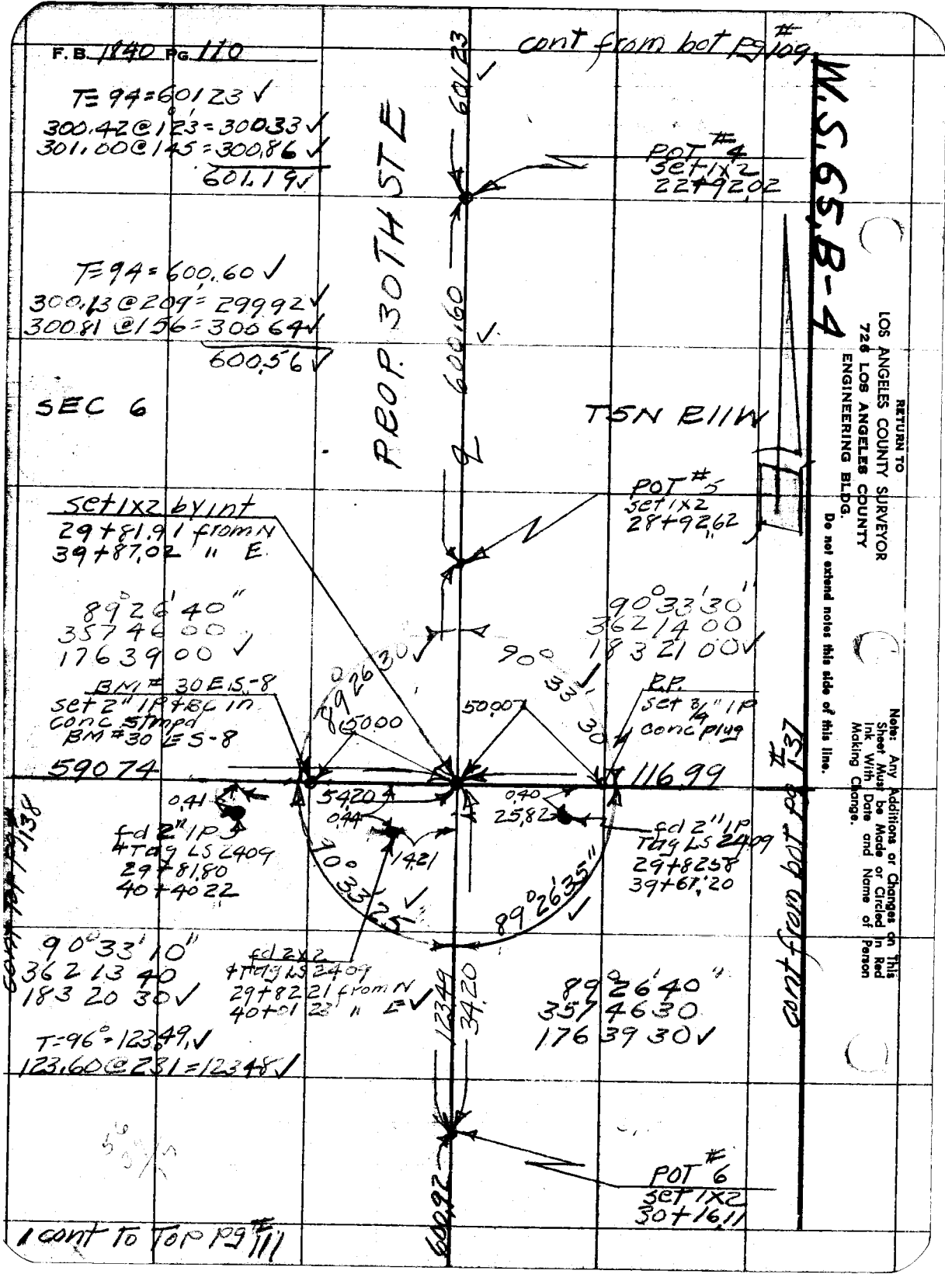
SEC 6 T5N

R11W

cont Top Pg #110

X

76F309S S&E #247. 8-54


F.B. 1840 Pg. 110
cont from bot Pg 109
W.S.65,B-4
T= 94=60123 ✓
300.42@123=300.33 ✓
301.00@145=300.86 ✓
601.19 ✓
POT #4
set 1x2
22+92.02
T=94=600.60 ✓
300.13@209=299.92 ✓
300.81@156=300.64 ✓
600.56 ✓
REOP. 30TH STE
SEC 6
T5N R11W
POT #5
set 1x2
28+92.62
set 1x2 by int
29+81.91 from N
39+87.02 " E
89°26'40"
357 46 00
176 39 00 ✓
90°33'30"
362 14 00
183 21 00 ✓
BM # 30 E.S.-8
set 2" IP+BC in
conc. Stmpd
BM #30 E.S.-8
590.74
R.P.
set 3/4" IP
conc plug
116.99
fd 2" IP
Tag LS 2409
29+81.80
40+40.22
fd 2" IP
Tag LS 2409
29+82.58
39+67.20
90°33'10"
362 13 40
183 20 30 ✓
fd 2x2
Tag LS 2409
29+82.21 from N
40+01.23 " E ✓
T=96°-123.49 ✓
123.60@231=123.48 ✓
89°26'40"
357 46 30
176 39 30 ✓
POT #6
set 1x2
30+16.11
cont to top Pg 111
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
RETURN TO
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Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30TH ST E
W. O. 2876.32 Tape No. 102 Std. 84 °F
Surveyed by R. L. Miller
Notes Date 10-56
Indexed

F. B. 1840 Pg. 14

T=96°=600.92✓
300.49@112=300.42✓
300.73@229=300.45✓
600.87✓

SEC 6

T=98°=600.73
300.46@200'=300.28✓
300.64@217=300.40✓
600.68

POB OF 30TH ST E
℄
600.92✓
600.73

T 5N R 11W

POT #7
Set 1x2
36+17.03

POT #8
Set 1x2
42+17.76

33
599.30

cont to PS #12

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

76F3095 S&E #247. 8-54

F. B. 1840 Pg. 112

cont bot pg # 111

T = 96° = 599.33
300.75 @ 4°15 = 299.93 ✓
300.76 @ 5°33 = 299.35 ✓
599.28 ✓

599.33 ✓

POT # 9
set 1x2
48+17.06

T = 96° = 370.88 ✓
156.48 @ 4°47' = 155.94 ✓
219.75 @ 12°03 = 214.92 ✓
370.86 ✓

370.88 ✓

PROP 30TH STE

SEC 6

T5N R11W

POT # 10
set 1x2
51+87.94

T = 96° ✓
50.06 @ 1°cr

50.06 ✓

POT # 11
set 1x2
52+38.00
TOP RIVET

T = 96° = 287.35 ✓
287.36 @ 0°47' = 287.33 ✓

287.35 ✓

cont top pg # 113

X

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Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30th St E
W. 6075 Tape No. 102 St'd. 84 °F
Surveyed by P.L.S. Inc.
Notes " Date 12-13
Indexed T. T. Johnson

F. B. 1840 Pg. 113

W.S. 6-4

SEC 6 T5N R11W

POT #12
5ft 1x2
55+25.35

T 7% = 102.94 ✓
103.27 @ 44' = 102.93 ✓

BM #30E-5-12
5ft 2" IP+BC
12 conc
Stmpd BM #
509.09

fd 2" IP+
conc plug
RE 4750
56+28.29

102.94 ✓

50.00

50.00

90° 02' 50"
360 12 20
180 18 20 ✓

T = 98 = 431.47 ✓
300.35 @ 112 = 300.28 ✓
131.15 @ Lev = 131.15 ✓
431.43 ✓

cont TOP pg #23

PROP. 30TH ST E

℄ 431.47 ✓

B.P. set 3" IP
down 1/2 Plug in

cont to Left 18.54

SEC 7 T5N R11W

POT 13
fd 1x2
60+59.76

00° 14' 10"
00 56 30
01 24 30 ✓

T = 98° = 108.87 ✓
109.23 @ 44' = 108.86 ✓

108.87 ✓

0° 14' 05" ℄ Prod.

cont TOP pg #14

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

F. B. 1840 Pg. 114

cont from bet pg #13

W.S. 65, B-4

POT #4
fd 1x2
& int.
Pearbloom
Hwy
61+68.63

POT
fd 1x2

108.87

78° 04' 50"
312 20 00
108 30 00

SEC 7 T5N R1W

97.00

PEARBLOSSOM Hwy

℄

PROP.

78° 00' 00"

PROP 30 FT STE

40.71

T=84°
9740.59 3 97.00

T=98° = 407.71 ✓
76.15 @ Lev = 76.15 ✓
30.99 @ Lev = 30.99 ✓
300.75 @ 2° 10' 300.53 ✓
401.67 ✓

POT #15
SCT 1x2
65+76.34

T=98° = 370.36 ✓
300.71 @ 2° 35' = 300.40 ✓
70.11 @ 4° 05 = 69.93 ✓
370.33 ✓

370.36

cont TOP pg #15

1

RETURN TO
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720 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date

Survey of 30th St E
W. O. PRR34 Tape No. 102 St'd. 84 °F
Surveyed by E.L. Nilsen
Notes " Date 12-18
Indexed C Johnson

F. B. 1840 PG. 145

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S S&E #247. 8-54

SEC 7 T5N R11W

T=94°=103.95
104.12 @ 3°24' = 103.94

T=94°=193.53
193.52 @ Lc

T=94°=203.15
203.56 @ 3°40' = 203.14

cont Top Pg 116

PROP 30TH ST E

370
103.95
193.53
203.15

POT # 16
fd 2" IP & conc plug
E 475.0
64+46.70

POT # 17
fd 2x2 + Nail
70+50.65

POT # 18
fd 2x2 + Nail
72+44.18

X

F.B. 1840 Pg. 116

cont from bot pg

SEC 7 T5N R11W

POT #19
fd 2x2 FN
.002 E, of line
74+47.33

T=94°=241.50 ✓
241.48 @ L.C.Y. =

PROP 30TH ST E

241.50 ✓

POT #20
fd 2x2 FN
.002 W. of line
76+88.83

T=94°=176.43 ✓
177.24 @ 5°30' = 176.42 ✓

176.43 ✓

1.33

fd 1" I.P. Plug & Nail

21.45

POT #21
fd 2x2 FN Nail
.002 W. of line
78+65.26

30.74

61.42

189.23

A.33

Center conc. Wtr box & 8" conc wall
78+96.0

cont Top pg #17

X

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by [illegible]
Map No. B-2744
Office Work G. D. BAILEY
Checked F. W. BACON
Date

Survey of 30TH ST E
W. O. [illegible] Tape No. 112 St'd. 89 oF
Surveyed by P. L. Valley
Notes P L W Date 10-5
Indexed E. L. Johnson

F. B. 1190 Pg. 117

T=98=18923 ✓
111.47@316=11129 ✓
77.92@Lcv=7792 ✓
189.21 ✓

18923 ✓

POT #22
fd 2X2 + Nail
80+54.49

P20P 30TH ST E

21046 ✓

T=98=21046 ✓
112.13@Lcv
98.31@Lcv
210.44 ✓

cont top pg #118

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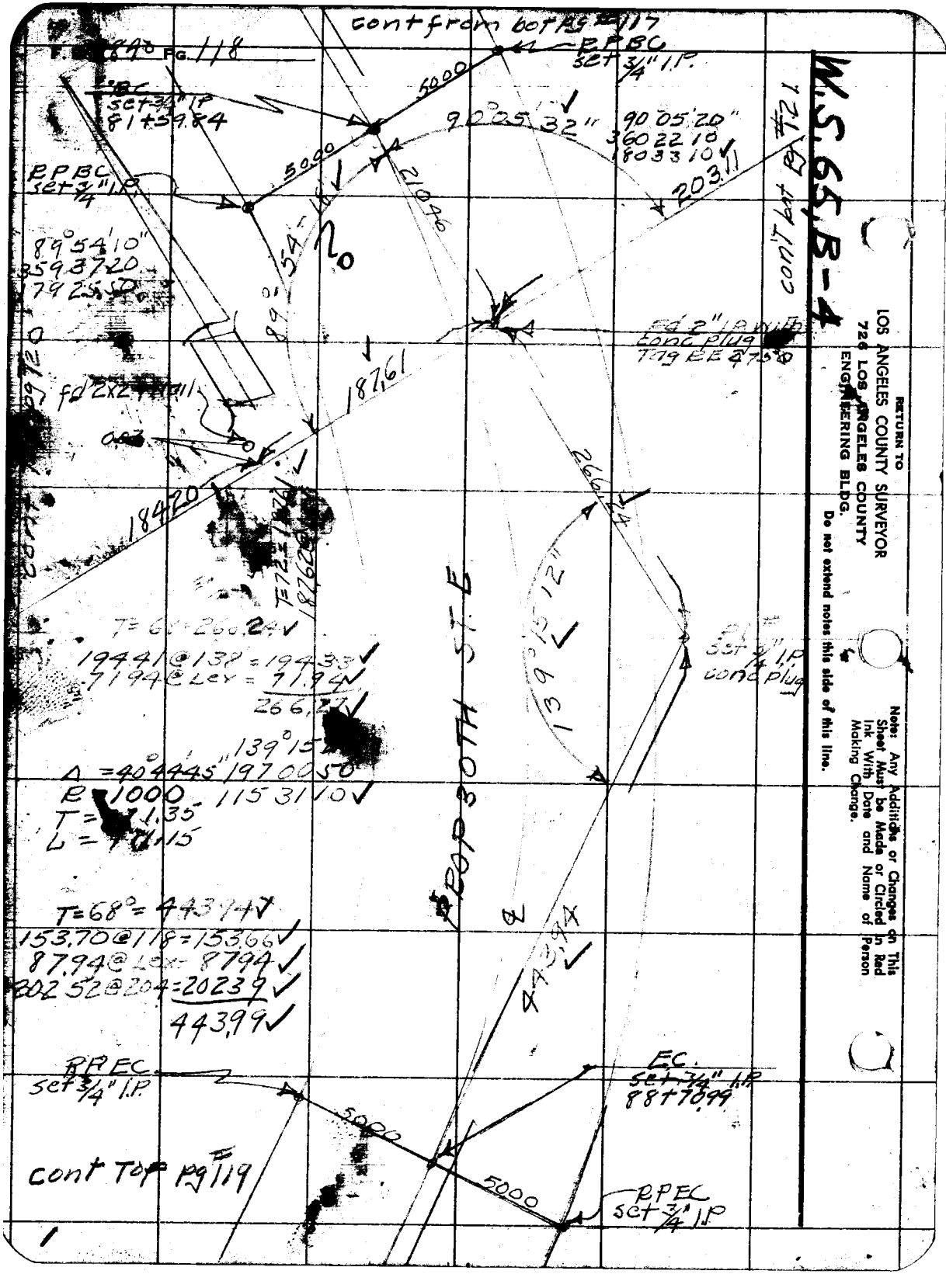
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54


cont from bot Pg 117
RPBC set 3/4" I.P.
Pg. 118
RPBC set 3/4" I.P. 81+59.84
5000
90°25'32"
90°05'20"
360 22 10
180 33 10
2046
203.11
cont bot Pg 121
W.S. 69, B-4
RPBC set 3/4" I.P.
89°54'10"
359 37 20
79 25 50
fd 2" I.P. w/ tag conc plug 7+79 RE 27.50
fd 2x2 mon w/
18761
18420
T=72°26'08"
T=68°26'02.24"
1944 @ 138 = 194.33
71.94 @ Lex = 71.94
266.27
139°15'12"
Δ = 40°44'45" 199 00 50
R 1000 115 31 10
T = 407.35
L = 710.15
SOUTH S.T.E.
266.27
139°15'12"
Set 3/4" I.P. conc plug
T=68°=443.74
153.70 @ 118 = 153.66
87.94 @ Lex = 87.94
202.52 @ 204 = 202.39
443.99
443.74
RPEC set 3/4" I.P.
EC set 3/4" I.P. 88+70.99
5000
5000
RPEC set 3/4" I.P.
cont To Pg 119
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.
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Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30th St E
W. of B.N.S.F. Tape No. 112 St'd. 84 °F
Surveyed by E.L. Miller
Notes " Date 10-56
Indexed

F. B. 1840 Pg. 1, 9

M.S. 43-4

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

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

POT
Sc FIX Z
89+43.58

PROP. 30TH ST. E.

44.39

T=61° 23.45
154.56 @ 121° = 154.52
77.95 @ Elev 77.95
232.47

POT
Fd 2 X Z
219+57.94
FB 2225-193

90° 0' 00"
360 00 00
179 59 50

23.45

90° 00' 00"
89 59 58

℄ 221.17 per FB 2225-193

PROP. BARRELL SPRINGS RD

43.270
per FB 2225-193

POT
Fd 1 X Z
213+04.07

POT
217+36.77
per 2225-192
91+76.03 from N

1

76F3085 S&E #247. 8-54

F.B. 1840 Pg. 120

cont from left pg 118

W.S. 65, B-4

T = 72 = 184.20 ✓
184.21 @ Lev

fd 2x2 + N

0.03

184.20 ✓

T = 72 = 194.43 ✓
194.45 @ Lev

fd 2x2 + N

194.43 ✓

T = 72° = 134.98 ✓
135.02 @ 106° = 134.99 ✓

fd 2x2 + N

134.98 ✓

fd 2x2 + N

T = 68°
46.66 @ Lev ✓

46.66 ✓

fd 1½" I.P.
Plug + Tag
E 22.17'

SEC 7 T5N R11W

T = 68° = 150.43 ✓
118.81 @ Lev
31.64 @ "
150.45 ✓

fd 2x2 + Nail

150.43 ✓

T = 70 = 148.51 ✓
148.52 @ Lev

148.51 ✓

89° 51' 30"
359 27 30
179 11 10 ✓

fd 2x2 + N

R 0.51'

89° 51' 30"

T = 70° = 58.13 ✓
58.14 @ Lev

58.13 ✓

fd 2" I.P. + B.C.
set in conc
noted as shown

SURVEYOR 1926
COUNTY
R11W
SEC 7
T5N
¼ CORT
R12W
SURVEYOR 1926

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30th St E
W.O. [illegible] Tape No. 112 Std. 84 °F
Surveyed by R.L. Miller
Notes Date 10-26
Indexed

F. B 1840 Pg. 121

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

T5N R11W

SEC 7

fd 2x2 +N

0.05'

T=78°
83.10 @ Lev

167

83.10

set 1x2 +N

T=74°=191.51
191.58 @ 125' = 191.52

191.51

fd 2x2 +N

0.04

T=74°=203.11
203.12 @ Lev

203.11

cont from right pg # 118

X

76F3095 S&E #247. 8-54

F.B. 1840 PG. 122

13 10. 78

W.S. 65, C-4

T= 74°= 198.29 ✓
8930 @ LC ✓
10900 @ "
198.30 ✓

fd 2" IP PLS 4 TAG BE 2175

198.29 ✓

0.05
fd 2x2 4 N
6.25
set 1x2

T= 74°= 258.03 ✓
17856 @ 8°SJ = 17640 ✓
8179 @ 320 = 81.65 ✓
258.05 ✓

258.03 ✓

T 5 N R 11 W

fd 2x2 4 N
0.06

T= 74°= 189.60 ✓
189.66 @ 119° = 189.61 N

189.61 ✓

SEC 7

fd 2x2 4 N
0.05

T= 72°= 187.14 ✓
18746 @ 318° 1' = 187.15 ✓

187.14 ✓

cont from Top of 121

1

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

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Do not extend notes this side of this line.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date

Survey of JOINT E
W. O. 8853.32 Tape No. 102 St'd. 84 °F
Surveyed by R. L. Miller
Notes " Date 10-56

F. B. 1840 Pg. 123

W. ST

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

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

T=86° 309.09 ✓
209.70 @ 340 = 209.27 ✓
300.54 @ 90° = 299.81 ✓
309.08 ✓

509.

POT 32+1X2

553.54

T 5 N 2 1/4 W

T=86° 553.54 ✓
253.69 @ 328° = 253.23 ✓
300.48 @ 200° = 300.30 ✓
553.53 ✓

SEC 7

89 47'00"
359 08 30
178 42 10 ✓

T=86
31.61 @ Lev ✓

316.1 ✓

SEC 6

89°47'02" ✓

Fd 2" IP RBC
set in conc
mkd as
shown
56+30.20 from N

SEC LINE
261.06

CONT BOT PS #44

COUNTY SURVEYOR
T 5 N
9 | 7
1
R 12 W
M 11 B
926

76F309S S&E #247. 8-54

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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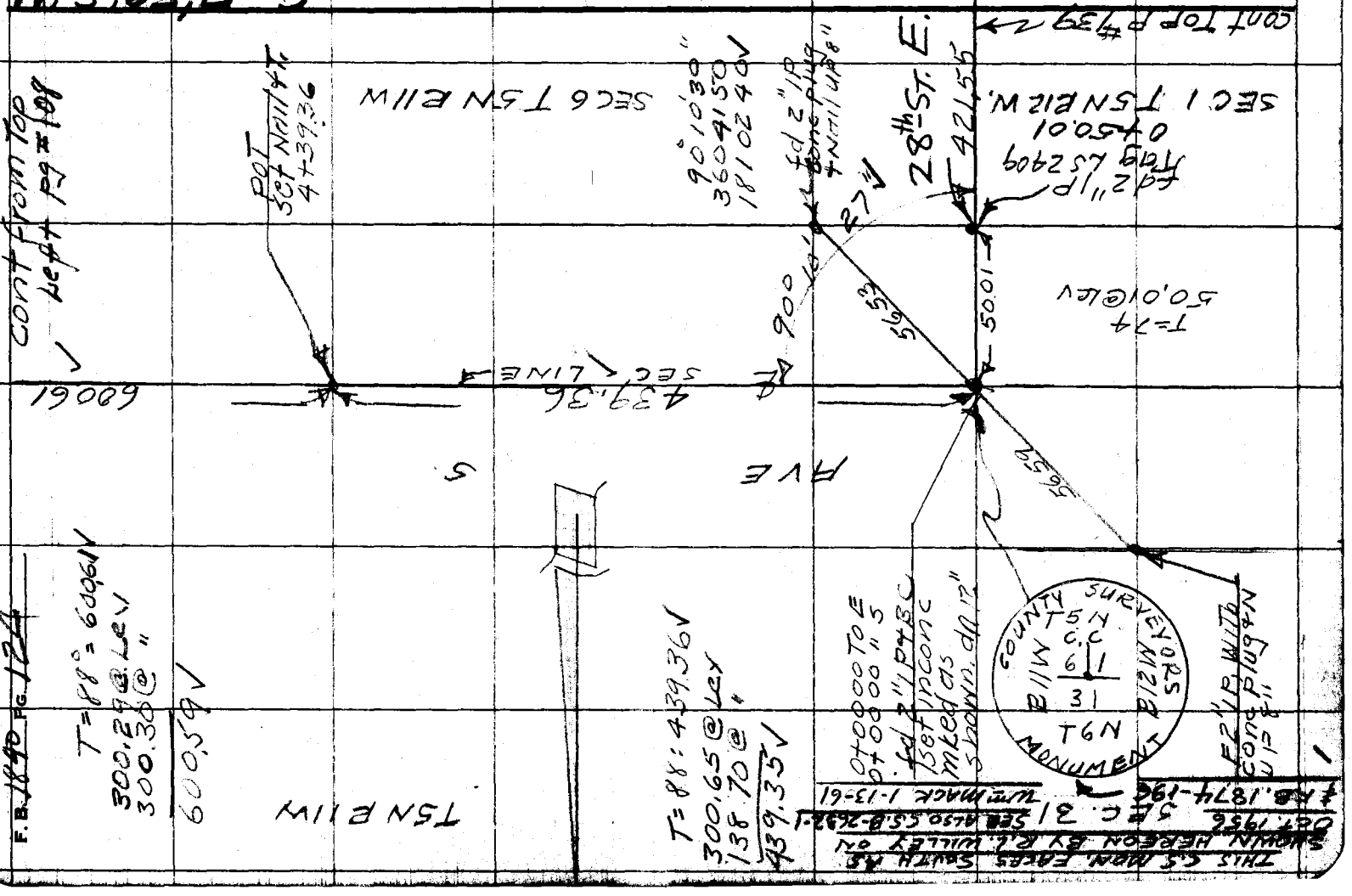
Do not extend notes this side of this line.

W.S. 65, B-3



Notes Ck'd by Miller
Map No. 8 - 2744
Office Work G. D. BAILEY
L. W. BACON
Checked
Date 2-3-61

Survey of 30th ST E
W. O. 08332 Tape No. 112 St'd. 84 °F
Surveyed by R. L. Miller
Notes " Date 8-15
Indexed R. C. Tahnam

F. B. 1840 Pg 125

W.S.C.-3

FD. SM. SPK & T. FL. PER F.B. 1840/125 CHECKED BY MEASURING A DIST. OF 233.64 FR. MON. AT 30TH ST. E. 1-17-61 S. HALISCKY

N 1/4 COR. SEC. 6, T5N, R11W. SET SPK & T BY PROP 23+73.61 from W'LY 0+00.00 T.O.S.

105.75
237.81
788.89
673.47
660.17
90°22'30"
89°37'30"
358°31'
177.46
90°22'30"
361°22'30"
182.40'

T=44=673.47✓
673.43@Lcv

T=90°=660.17✓
660.14@Lcv

SEC 6 T5N

T6N

SEC 32

R11E

POT SET SPK W&T 17+00.14

cont from right p. 104

cont to

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

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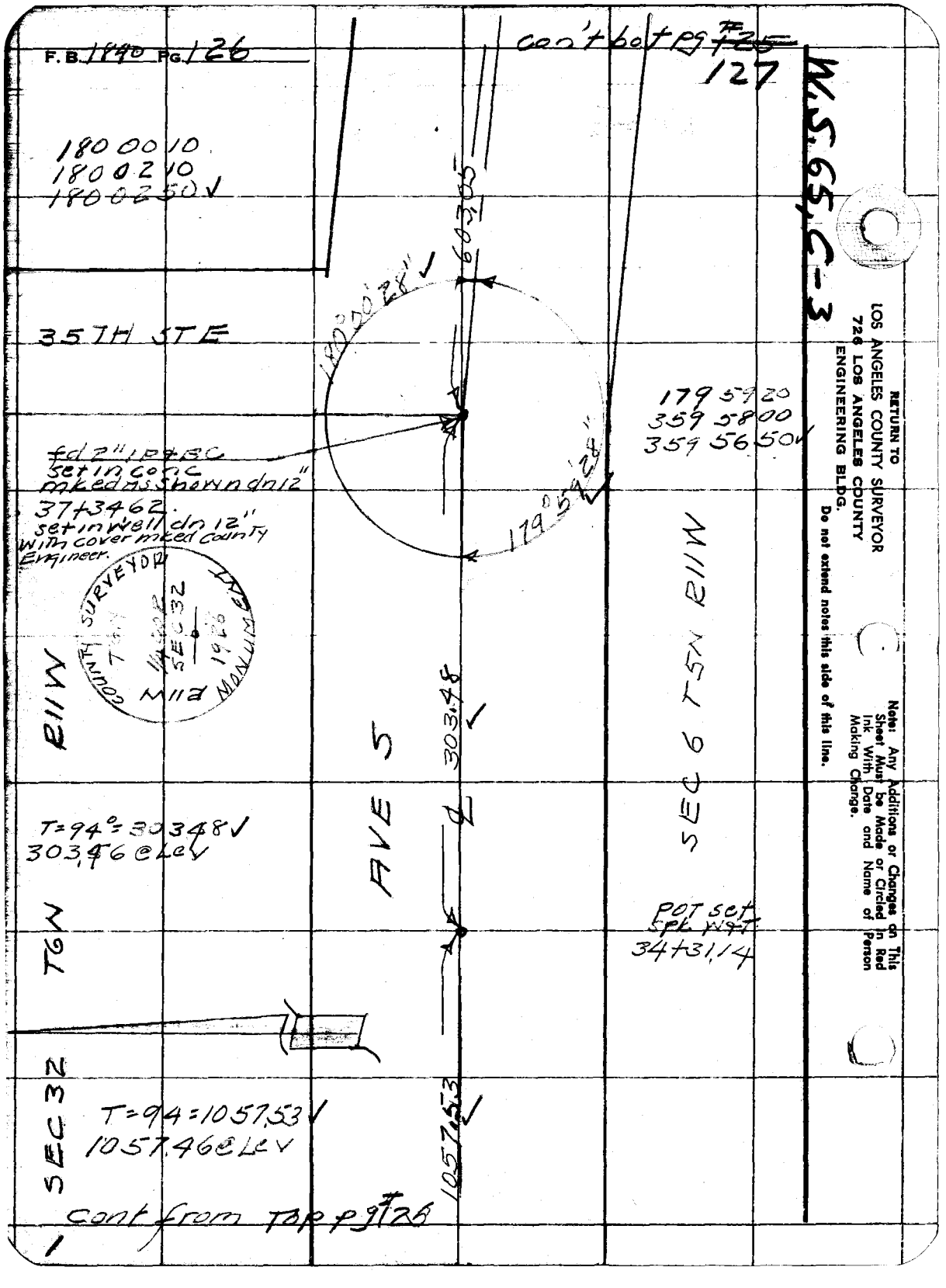
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309 S&E #247. 8-54


F.B. 1890 Pg. 126
con't to F.B. 1890 Pg. 127
W.S. 65, C-3
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.
180 00 10
180 02 10
180 02 50 V
35TH ST E
180°20'28" V
603.05
179 59 20
359 58 00
359 56 50 V
fd 2" I.P. & BC
set in conc
marked as shown dn 12"
37+34.62
set in Well dn 12"
with cover marked County
Engineer.
COUNTY SURVEYOR
T 1 S
R 11 W
SEC 32
M 12
1948
MONUMENT
R11W
T=94°30348 V
303.96 @ Lev V
303.48
AVE 5
179°59'28"
SEC 6 T5N R11W
POT set
Spk with
34+31.14
T6N
SEC 32
T=94=1057.53 V
1057.46 @ Lev V
1057.53
cont from Tape pg 126

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date 7-2-71

Survey of 37th ST E
W.O. 32 Tape No. 112 Std. 84 °F
Surveyed by R L Williams
Notes " Date 8-13
Indexed

F. B. 1840 Pg 27

W.S.C-3

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

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

76F3095 S&E #247. 8-54

fd 2" I.P. & B.C. set in conc mked as shown on M.S. 50+50.38 = from W 0+00 To S.

37TH STE

set in well dn 15" with cover mked County Engineer

℄ 80279

T6N R11W

T= 86= 712.71 V
712.70 @ Lev

712.71 V

90° 17' 30"
381 10 10
181 45 20 V

90° 11'

AVE

SEC 32

T= 86= 603.05 V
603.04 @ Lev

603.05 V

POT
set spk W+T
43+37.67

T5N R11W

SEC 6

cont to 37TH STE

cont from TOP pg #24

F.B. 1890 PG. 128

cont from right pg # 127

T=88° = 802.79 ✓
802.77 @ Lev

802.79 ✓

POT set tack with disc 2' L
8+02.79

802.66 ✓

T=80° = 802.66 ✓
802.64 @ Lev

SEC. 6 T. 5 N.

377TH ST E

R. 11 W. SEC. 5

16+05.45

T=66° = 802.10 ✓
802.19 @ Lev

802.10 ✓

562.52

24+07.55

cont Top pg 129

X

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.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
L. W. BACON
Checked
Date

Survey of Boundary
W. O. Tape No. 112 St'd. 84 °F
Surveyed by R. L. Wilkie
Notes " Date 10-56
Indexed

F. B. 1840 Pg. 129

bk 128

W.S.63-4

T=64°=562.52 ✓
562.59 @ Lev

SEC 6 T5N,

R.11W, SEC. 5

89° 53' 10"
359 31 10
179 16 50 ✓

581.48

69° 52' 48" ✓

40.00
0.10

Fd 2" IPTLBC
set in conc
mked as
shown dn 15"
29+70.07 from N
0+00.00 To W

cont Top
Pg 135

Fd 2" IP
Plug TN
0+40.00

90° 07' 40"
360 25 40
180 43 10

T=68=802.63 ✓
802.71 @ Lev

37TH ST

802.63 ✓

700.78

COUNTY ENGINEERS
T5N
R11W
6 + 5
1/4 SEC COR
RE6869

POT
Set SPK W/T
37+72.70

cont Top Pg 130'

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

Do not extend notes this side of this line.

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

76F3095 S&E #247. 8-54

F.B. 1840 Pg. 130

cont from bot pg 129

W.S. 65, C-4

T=72° 700.78 ✓
200.34 @ Lev = 200.34 ✓
200.67 @ " = 200.67 ✓
300.36 @ 327 = 299.82 ✓
700.83 ✓

700.78

P.O.T.
set spkw-T
44+73.48

SEC 6 T5N R11W

SEC 5

T=74° 500.73 ✓
200.38 @ Lev 200.38 ✓
300.59 @ 209 = 300.38 ✓
500.76 ✓

500.73

87TH ST

P.O.T.
set spkw-T
49+74.21

T=74° 619.97 ✓
125.32 @ Lev = 125.32 ✓
200.61 @ 15° 200.61 ✓
294.48 @ 239° = 294.08 ✓
620.01 ✓

619.97

THIS SEC. COR. MON. MARKED AS SHOWN BY R.L. WILLEY IN OCT. 1956 IS IN ERROR SEE BELOW

90° 12' 30"
360° 5' 00"
181° 16' 50" ✓

90° 12' 48" ✓

Ec 2" IP - BC
set in conc.
Mkd as shown
55+94.18
set in well on 24"
with cover mkd
County Engineer

THIS MONUMENT RECOVERED IN NOV. 1957 & MARKED AS SHOWN

COUNTY SURVEYORS T5N R11W SEC. 6 7 8 5 COR. MONUMENT 1957

SEE ALSO F.B. 2293-44

W. MACK 1-13-61

PEARBLOSSOM HWY

SEC 7

SEC 8

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date 7 2 , 11

Survey of 20 mist E
W. O. 88 502 Tape No. 112 Std. 8 °F
Surveyed by R.L. Wiley
Notes Date 10-26
Indexed & Johnson

F. B. 1840 Pg. 121

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

Do not extend notes this side of this line.

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

T = 78° = 78.89 ✓
200.83 @ 045 = 200.81 ✓
154.16 @ Lev = 154.16 ✓
166.97 @ " = 166.97 ✓
267.01 @ 0452 = 266.98 ✓
788.92 ✓

788.92 ✓

POT #A-1
Set 1x2
7+88.89

T = 80 = 694.89 ✓
196.70 @ 108 = 196.66 ✓
143.02 @ Lev = 143.02 ✓
156.42 @ " = 156.42 ✓
198.83 @ 045 = 198.81 ✓
694.91 ✓

694.89 ✓

SEC 6 T5N R11W

POT #A-2
Set 1x2
14+83.78

T = 80° = 933.18 ✓
192.22 @ 054° = 192.20 ✓
158.52 @ Lev = 158.52 ✓
125.06 @ " = 125.06 ✓
156.63 @ " = 156.63 ✓
300.86 @ 118 = 300.79 ✓
933.20 ✓

933.18 ✓

cont TOP #32

76F309S S&E #247. 8-54

F.B. 1840 Pg. 132

cont from Top Pg #131

W.S. 65, C-4

SEC 6 T 5 N R 11 W

Pot A-3
Set 1X2
24+16.96

FD. 1X2 STK. & NAIL, FL.
SET FOR THIS CENTER
OF SEC. 6. NO 2" I.P. WITH
B.C., NOR C.S. MON. FOUND.
6mm TACK 1-13-61

CTR SEC 6
Set ~~2" I.P. Conc.~~ ~~Tagged~~ REPLACED
1X2 STK. WITH C.E. MON.
SEE DESC. BELOW
29+77.97 from N
26+71.48 from E

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.

T = 89° 56' 01" ✓
22150 @ 116 = 22144 ✓
17821 @ 160 = 17821 ✓
16140 @ 109 = 16137 ✓
56102 ✓

89° 47' 40"
359 10 40
178 46 20 ✓

89° 47' 43" ✓
89° 47' 40"
178 46 20 ✓

644.47

90 12 10
360 49 20
181 14 00 ✓

SET 2" I.P. CONC. PL & TAG "L.A. CO. ENGR" 4" UP 1-17-61 C. Holinsky

161.76

70.71'
45°
0.07
4.56

Cont Top Pg #137

SET 2" I.P. CONC. PL & TAG "L.A. CO. ENGR" 4" UP 1-17-61 C. Holinsky

Fd 1X2 & N

26466.92

90 11 50"
360 48 50
181 13 30 ✓

89° 47' 50" ✓

T = 78° 00' 13" = 600.95 ✓
300.60 @ 131 = 300.49 ✓
300.69 @ 209 = 300.48 ✓
600.97 ✓

89° 47' 50"
359 11 10
178 46 40 ✓

CTR. SEC. 6
T5N, R11W.
FD 1X2 & N. FL. PER
F.B. 1840-132-
CHECKED SAME
BY INT. BET.
OPPOSITE UNSECN
C.O.R.'S. - REPLACED
1X2 BY CONC.
C.E. MON. WITH
BRASS CAP
MARKED
DN. 12"
1-17-61
C. Holinsky

COUNTY ENGINEER
MTR
T5N
CTR.
SEC 6
RE 5969

Cont Top Pg #133

Notes Ck'd by Miller
Map No. 8-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date 2

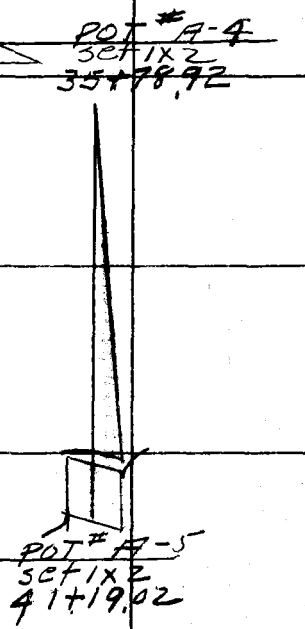
Survey of 30TH ST E
W. 8th St Tape No. 112 St'd. 84 °F
Surveyed by P. L. Miller
Notes " Date 10-56
Indexed

F. B. 1840 Pg. 133

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.

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

76F3095 SAE #247. 8-54



600

540.10

T = 78° = 540.10 ✓
300.61 @ 241 = 300.28 ✓
240.18 @ 303 = 239.84 ✓
540.12 ✓

SEC 6 T5N R11W

587.55

T = 76° = 587.55 ✓
300.76 @ 308 = 300.31 ✓
287.90 @ 348 = 287.27 ✓
587.58 ✓

cont TOP pg # 134

F. B. 1840 Pg. 134

cont from bot pg #132

W.S. 59-C-4

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.

POT #A-6
set 1x2
47+06.57

T=76° = 429.03 ✓
298.83 @ 737 = 296.19 ✓
133.42 @ 516 = 132.86 ✓
429.05 ✓

587.55

429.03 ✓

SEC 6

T5N R11W

POT #A-7
set 1x2
51+35.60

T=62° = 482.45 ✓
187.91 @ 359 = 187.46 ✓
105.90 @ Lev = 105.90 ✓
191.13 @ 814 = 189.16 ✓
482.52 ✓

482.45 ✓

89° 52' 00"
359 27 30
179 11 10 ✓

89° 51' 52" ✓

90° 04' 00" ✓

90° 04' 00"
360 16 00
180 24 00 ✓

cont to left pg #130

cont to right pg #133

cont to 1911+

COUNTY SURVEYOR
T5N
R11W
6
7
1/4 COR
MONUMENT

SEC 7

Fd 2" IP & BC
set in conc
mk'd as shown
56+18.05

1

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date 2-2-57

Survey of 30th St E
W. O. 00532 Tape No. 112 Std. 84 °F
Surveyed by P.L. Miller
Notes Date 10-56

F. B. 1840 Pg 135

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

Do not extend notes this side of this line.

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

T= 78°=581.48 ✓
581.50@Lev

581.48 ✓

POT B-1
Set 1X2
6+21.48

651.35 ✓

T=78°=651.35 ✓
651.38@Lev

T5N R11W

P.O.T. # B-2
Set 1X2
12+72.83

T=78° ✓
60.60@Lev

60.60 ✓

fd 2" IP plug
in Top LS 2409
13+33.43

0.09

334.03

SEC 6

cont for Pg 136

76F3095 S&E #247. 8-54

F. B. 1640 Pg. 136

cont from lot Pg 135

T=78°=334.03 ✓
334.04@Lev

334.03 ✓

fd 2x2+N
16+67.46

303.32 ✓

T=78°=303.32 ✓
303.33@Lev

fd 2x2+N
19+70.78

9.07

T=78° ✓
60.02@Lev

60.02 ✓

fd 2x2+W
20+30.80

T=78=478.92 ✓
478.94@Lev

478.92 ✓

POT B-3
Set 1x2
25+09.72

16.76

X cont to right Pg T32

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.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30th ST E
W. 20'x37' Tape No. 112 St'd. 84 °F
Surveyed by P.L.Wiley
Notes Date 10-26
Indexed

F. B. 1840 Pg 137

T=80 = 644.47 ✓
198.40 @ 116 = 198.35 ✓
144.58 @ Lev = 144.58 ✓
164.75 @ 4 = 164.75 ✓
136.81 @ 11 = 136.81 ✓
644.49 ✓

644.47 ✓

fd 2X2 No Nail
33+04.65

POT B-4
SCT 1X2
33+15.95

11.3

48.2

fd 2X2 No Nail
33+64.15

3.5

T5N R11W

T=80° = 554.08 ✓
213.09 @ 115° = 213.04 ✓
144.72 @ Lev = 144.72 ✓
196.36 @ 104 = 196.33 ✓
554.09 ✓

554.08 ✓

SEC 6

POT B-5
SCT 1X2
38+70.03

T=80
116.99 @ Lev

116.99

cont right p. 9 #116

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

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

Do not extend notes this side of this line.

76F3095 S&E #247. 8-54

F. B. 184 Pg. 138

cont from left Pg #140

T=82 = 590.74 ✓
93.67 @ Lev = 93.67 ✓
196.70 @ Lev = 196.70 ✓
300.54 @ 152 = 300.38 ✓
590.75 ✓

590.74 ✓

POT. B-6
Set 1x2
45+77.76

T 5 N R 11 W

346.16 ✓

T=82°
283.34 @ 52° 3' = 282.09 ✓
64.07 @ Lev = 64.07 ✓
346.16 ✓

SEC 6

POT #B 7
Set 1x2
49+23.92

1323.6 ✓

T=82 ✓
132.38 @ Lev

50+56.3

cont right Pg #141

X

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.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked E. W. BACON
Date

Survey of 30Th STE
W. O. [illegible] Tape No. 112 St'd. 84 oF
Surveyed by P. L. Willey
Notes " Date 10-12
Indexed

F. B. 1840 Pg. 137

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

Do not extend notes this side of this line.

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

T=76°=421.55✓
1539.5'@Lev=1539.5✓
26.76'@0.57=26.76✓
421.57✓

421.55✓

POT
Set 1x2
4+71.56

SEC 1 T5N R12W

SEC 6 T5N R11W

T=78°=573.39✓
260.62@1.23'=260.54✓
106.06@Lev=106.06✓
206.91@1.44=206.81✓
573.41✓

573.39✓

POT
Set 1x2
10+44.95

T=78=584.51✓
284.40@1.34=284.29✓
300.41@1.56=300.24✓
584.53✓

584.51✓

POT
Set 1x2
16+29.46

600.55

cont top pg 140

76F309S S&E #247. 8-54

F. B. 1840 PG. 140

cont from bot pg #139

600.55 ✓

POT
Set 1x2
22+30.01

230.50 ✓

P.O.T. "
Set 1x2
24+60.51

428.49 ✓

P.O.T.
Set 1x2
28+89.00

89.83 ✓

T=78° = 600.55 ✓
300.70 @ 233 = 300.40 ✓
300.39 @ 211 = 300.17 ✓
600.57 ✓

T=80° = 230.50 ✓
231.06 @ 358 = 230.51 ✓

T=80° = 428.49 ✓
300.57 @ 309 = 300.12 ✓
128.77 @ 429 = 128.38 ✓
428.50 ✓

T=80° ✓
89.83 @ Lev

cont Top Pg #141

X

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.

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date 2-2-71

Survey of 30th St E
W. O. 28432 Tape No. 112 Std. 84 °F
Surveyed by R. L. Willey
Notes 11 Date 10-56
Indexed

F. B. 1840 Pg. 141

W.S.G.B.-4

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

Do not extend notes this side of this line.

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

76F3095 S&E #247. 8-54

CALIF. T5N R12W 1/4 COR SEC 6 T5N R11W MONUMENT

Fd 2" I.P
set in con
mked as shown
50+5630 from N
29+7883 " E

SEC 1 T5N R12W

89.85
89°59'58"
600.91
90°01'12"
465.85

1 79 59 50
132.38
BOT P. 138
90 01 10
360 04 50
180 07 10
SEC 6 T5N R11W

T=80 = 600.91
300.65 @ 038 = 300.63
300.56 @ 223 = 300.30
600.93

POT
Set 1x2
35+79.74

T=80° = 465.85
300.87 @ 4°24' = 299.98
165.97 @ 154 = 165.88
465.86

cont TOP Pg #147

F.B. 1840 Pg. 142

cont from bot Pg 141

W.S. 65, B-4

POT set IXZ
40+45.54

SEC 1 T5N R12W

SEC 6 T5N R11W

46.58

260.37

T=80° = 260.37
260.38 @ Lev

180 04 10
360 16 10
360 24 30

fd 2" IP & BC
bct in conc
mkd as shown
43+05.96

180° 04' 05"

179° 55' 50"

179° 55' 50"
359 43 30
359 35 00

34.12

fd 1½" IP
Tag LS 2409
43+47.13 00

COUNTY SURVEYOR
R12W
T5N
SEC 1
1427
R11W
MONUMENT

19.10

T=86°
199.84 @ 4° 55' = 199.10

cont Top Pg 143

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

Do not extend notes this side of this line.

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

Notes Ck'd by Miller
Map No. B-2744
Office Work G. D. BAILEY
Checked L. W. BACON
Date 2-5-1

Survey of 20 INCH E
W. O. P2582 Tape No 112 St'd. 84 °F
Surveyed by P.L.Wiley
Notes 11 Date 10-56
Indexed

F. B. 1840 Pg. 143

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

Do not extend notes this side of this line.

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

76F3095 S&E #247. 8-54

N 0°

POT
Set 1X2
45+39.25

SEC 1 T5N R12W

SEC 6 T5N R11W

T=86°
254.97 @ 1°02' = 254.94 ✓

254.94 ✓

0.53

fd 2X2+N
47+83.90

10.29

POT
Set 1X2
47+94.19

T=86°
81.69 @ 6°28' = 81.17 ✓

81.17 ✓

0.08

fd 1½" I.P.
LS 2409
48+75.36

574.95

Cont Top Pg. 144

F.B. 1840 Pg. 144

cont from bot pg #43

T=86=574.95✓
275.15@349=274.54✓
300.50@128=300.40✓
574.94✓

574.95✓

POT
Sec 1 X 2
53+69.14

SEC 1 T5N R12W

SEC 6 T5N R11W

T=86°
261.15@129=261.06✓

261.06✓

SEC. COR.

Sec 6

SOR-7

cont bot Left pg #23

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.

76298 S & E #307—7-55

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

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

Do not extend notes this side of this line.

PROFILE & CROSSECTION 30th ST E-25 ft.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM 30E-58	11.44	2754.05 ✓		2742.61 ✓	BM #
29+81.91			12.02	42.03 ✓	1X2
30+00			11.39	42.66 ✓	1X1
30+16.11			10.67	43.38 ✓	1X2
30+50			9.86	44.19 ✓	1X1
31+00			10.03	44.02 ✓	1X1
31+50			8.69	45.36 ✓	1X1
32+00			6.75	47.30 ✓	1X1
32+50			5.61	48.44 ✓	1X1
33+00			3.84	50.21 ✓	1X1
33+50 T.P.	11.79	2764.46 ✓	1.38	2752.67 ✓	1X1
34+00			9.63	54.83 ✓	1X1
34+50			7.67	56.79 ✓	1X1
35+00			5.93	58.53 ✓	1X1
35+50			3.79	60.67 ✓	1X1
36+00			1.63	62.83 ✓	1X1
36+17.03 T.P.	11.80	2775.35 ✓	0.91	2763.55 ✓	1X2

Profile Notes Red_____ Plotted W. K. Job No 2276.32 Division No._____
No._____ Date_____ Surveyed 30th St. E.
2 Sec. Notes Cald. W.K. Checked C.T.N.P. Survey by Mitchell, Wilson, Johnson & Smith
No._____ Date 11-22-56 Map No._____ Inked Johnson Date 12-21-56

F. B. 1940 PG. 145

76298 S & E #307—7-55

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

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

Do not extend notes this side of this line.

F. B. 1140 PG. 146 Job No 8076.32 Division No ____ Notes Red ____ Date ____ No. ____ Profile
Survey of 30th St E ____ Date ____ X-Sec.
Survey by R. L. Willey Notes J.P. M.S.C.+L Notes Cked W.K. Checked I.P.
Indexed A. C. Johnson Date ____ Date 11-28-56 No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	
36+50		2775.35	10.37	2764.98	1x1
37+00			8.61	66.74	1x1
37+50			6.63	68.72	1x1
38+00			4.84	70.51	1x1
38+50			2.93	72.42	1x1
39+00 T.P.	11.85	2786.03	1.17	2774.18	1x1
39+50			10.45	75.58	1x1
40+00			9.23	76.80	1x1
40+50			8.06	77.97	1x1
41+00			5.99	80.04	1x1
41+50			4.23	81.80	1x1
42+00 T.P.	11.88	2796.88	1.03	2785.00	1x1
42+50			8.48	88.40	1x1
43+00			4.95	91.93	1x1 &
5° E			5.6	91.3	bot brk
11° E			5.6	91.3	" "
19° E			5.1	91.8	Top "
50° E			4.9	92.0	prop Line
77½ E			5.0	91.9	slope
4° L			4.4	92.5	Top brk
50° L			4.6	2792.3	slope

76298 S & E #307—7-55

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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.	
43+14 ±		2796.88	4.4	2792.5 ✓	℄ bot brk
+33 ±			2.1	94.8 ✓	℄ Top "
43+50 T.P.	11.65	2807.61 ✓	0.92	2795.96 ✓	℄ 1X1
50° R			12.1	95.5 ✓	slope
50° L			11.7	95.9 ✓	"
44+00			8.20	99.4 ✓	℄ 1X1
50° R			8.1	99.5 ✓	slope
50° L			8.1	99.5 ✓	"
44+50			4.09	2803.52 ✓	℄ 1X1
50° R			4.8	02.8 ✓	slope
198° L			4.0	03.6 ✓	Top brk
45° L			5.2	02.4 ✓	bot "
50° L			4.7	02.9 ✓	Top "
T.P.	11.50	2816.49 ✓	2.62	2809.99 ✓	
45+00			8.88	07.61 ✓	℄ 1X1
50° R			9.8	06.7 ✓	slope
50° L			9.3	07.2 ✓	"
45+50			4.69	11.80 ✓	℄ 1X1
50° R			5.8	10.7 ✓	slope
50° L			4.6	11.9 ✓	"
46+00 T.P.	11.98	2828.05 ✓	0.42	2816.07 ✓	℄ 1X1

Profile Notes Red _____ Plotted W.K. Job No. 2353 Division No. _____
No. _____ Date _____ Survey of 2354 Lot 2
No. 2-Sec. Notes Checked W.K. Checked T.P. Survey by E.L.W. Notes E.L.W. Date 10-25-56
No. _____ Date 11-2f-56 Map No. _____ Index G. Johnson Date _____

F. B. 1545 Pg. 142

76298 S & E #307—7-55

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F. B. 1840 Pg. 48 Job No. 0732 Division No. Notes Red. Plotted W.K.
Survey of 30th St. E Date Date No.
Survey by R.L.Williey Notes R.L.W. Notes Chkd. W.K. Checked T.P.
Indexed C. Johnson Date Date Date 11-28-55 No.
Profile X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.		
46+00						
95 R		2828.05	12.3	2815.7	✓	
228 R			11.8	16.2	✓	
50 R			12.7	15.3	✓ slope	
15 L			12.3	15.7	✓ bot brk	
36 L			11.4	16.6	✓ Top "	
50 L			11.9	16.1	✓ slope	
70 L			12.0	16.0	✓ slope	
46+50			7.42	20.63	✓ ℄	
50 R			7.9	20.1	✓ slope	
61 R			9.3	18.7	✓ bot small drain	
70 R			8.4	19.6	✓ slope	
16 L			8.0	20.0	✓ bot brk	
35 L			7.1	20.9	✓ Top "	
50 L			7.1	20.9	✓ slope	
75 L			7.5	20.5	✓ "	
46+80			4.5	23.5	✓ ℄ Top brk	
+86			4.9	23.1	✓ " bot small	
47+00			2.90	25.15	✓ ℄ Top brk	
18 R			2.9	25.1	✓ Top brk	
50 R			3.8	24.2	✓ bot brk	
70 R			1.1	2826.9	✓ Top "	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.		
47+00						
50° L		2828.05	2.6	2825.4	slope	
66 L			2.6	25.4	top brk	
T.P.	12.01	2839.56	0.50	27.55		
47+50			10.03	29.53	℄ ⊥	
8° R			10.5	29.0	bot brk	
19 R			9.2	30.3	top "	
43° R			9.9	29.6	bot "	
50° R			9.5	30.0	" "	
69 R			7.3	32.2	top "	
44° L			9.4	30.1	" "	
48 L			10.3	29.2	bot "	
50° L			10.1	29.4	bot drain	
58° L			9.0	30.5	top brk	
75° L			9.5	30.0	slope	
48+00			4.75	34.75	℄ ⊥	
50° R			2.9	36.6	top brk	
75° R			1.5	38.0	slope	
28 L			4.9	34.6	top brk	
46 L			6.9	32.6	bot drain	
50° L			5.3	34.2	top brk	
75° L			5.9	33.6	slope	

Profile Notes Red. _____ Plotted W.K. Job No. 2837 Division No. _____ F. B. 1840 Pg. 142
No. _____ Date _____ Date _____ Survey of 2837 Notes ELW Date 10-25
X-Sec. Notes Chkd. W.K. Checked T.D. Survey by ELW Notes ELW Date 10-25
No. _____ Date _____ Date 11-26-56 Map No. _____ Noted J. Johnson Date _____

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 1840 Pg. 150 Job No. 20753 Division No. Notes Red. Plotted W.K. Profile
Survey of 307th St E Date Date No.
Survey by E.L.W. Notes Checked W.K. Checked T.P. X-Sec.
Indexed K. C. Johnson Date Date 11-28-56 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2839.52 ✓				
T.P.	11.61	50.99 ✓	0.24	2839.52 ✓		
48+00			9.61	41.38 ✓	Ac 1x1	
7 5 E			9.9	41.0 ✓	bot brk	
30 5 R			7.1	43.8 ✓	Top "	
50 0 R			7.4	43.5 ✓	" "	
55 2 R			8.5	42.4 ✓	bot "	
79 5 C			6.6	44.3 ✓	Top "	
24 5 L			11.7	39.2 ✓	bot "	
43 2 L			12.5	38.4 ✓	Top "	
50 2 L			13.7	37.2 ✓	bot drain	
55 0 L			12.4	38.5 ✓	Top brk	
75 0 L			13.6	37.3 ✓	" "	
49+00			5.47	45.52 ✓	Ac 1x1	
18 8 R			3.5	47.4 ✓	Top brk	
31 2 R			3.0	47.9 ✓	bot "	
50 0 R			1.8	49.1 ✓	" "	
71 5 R			+1.5	2852.5 ✓	Top "	
26 5 L			7.9	43.0 ✓	bot small drain	
50 0 L			8.8	42.1 ✓		
57 2 L			9.3	41.0 ✓	Top brk	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	
63 8 L		285099	11,8	2839	℄ bot drain
71 ± L			9,1	418	Top brk
49+50 TP	12 11	61,77	1,39	49,60	℄ 1x1
23 ± R			10,9	50,8	bot brk
50 ± R			7,3	54,4	slope
70 ± R			5,5	56,2	"
35 ± L			15,7	46,0	Top brk
38 L			17,2	44,5	bot drain
44 L			15,7	46,0	Top brk
50 ± L			15,7	46,0	slope
75 ± L			15,7	46,0	slope
49+70 ±			10,5	51,2	℄ Top brk
+83 ±			10,8	50,9	℄ bot
50+00			8,62	53,15	℄ 1x1
35 R			6,2	55,5	bot brk
50 ± R			3,0	58,7	slope
60 ± R			0,0	61,7	"
73 ± R			+6,1	67,9	Top spur
17 L			9,4	52,3	Top brk
26 L			2,0	49,7	bot drain
292 L			11,0	28507	Top brk

Profile Notes Red. Plotted W.K. Job No. 20733 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd W.K. Checked T.P. Survey by E.L. Miller Notes P.W. Date 10-15
No. Date Date 11-24-56 Map No. Entered Johnson Date

F. B. 140 Pg. 151

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 1845 Pg. 152 Job No. 22532 Division No. Profile
Survey of 307th St. E. No. X-Sec.
Survey by PLW Notes PLW Notes Chkd. WK Checked FP
Indexed K. G. Johanson Date Date Date 11-2-56 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
50+00		2861.77	9.6	2852	Top brk	
75' L			8.5	53.2	slope	
50+38 8			4.7	57.0	Top brk	
+38 9			5.7	56.0	bot drain	
26' L			8.1	53.6	int. drains	
50+50			4.59	57.18	1X2	
18' R			3.4	58.3	bot drain	
50' R			+4.5	66.3	slope	
75' R			+7.3	69.1	"	{15°-S1/4 +4.5 Top grate 24°-N1/4 -5.3 bot grate
38' L			5.3	56.7	bot drain	
50' L			3.9	57.5	slope	
75' L			1.9	59.5	"	
T.P.	12.09	2873.66	0.20	2861.57		
50+75			13 ±	2860.5	℄ slope	
51+00			7.28	66.38	℄ 1X1	
26' R			9.4	64.2	bot brk	
50' R			8.4	65.2	bot "	
75' R			2.3	71.3	slope	{15°-S1/4 - 2± bot drain
34' L			11.0	62.3	bot brk	
50' L			11.6	62.0	bot drain	
75' L			8.6	2865.0	slope	

76298 S & E #307—7-55

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
51+24 ℄		2873.66 ✓			℄ slope
T.P. 1	11.45	85.03 ✓	0.08	2873.58 ✓ 8195	
51+30			3.04	~~70.7~~	℄ 1x1
34 ± R			+0.8	85.8 ✓	top brk
50 ± R			1.2	83.8 ✓	slope
86 ± R			2.3	82.7 ✓	bot single
16 ± L			5.0	80.0 ✓	Top brk
50 ± L			10.0	75.0 ✓	bot drain
63 ± L			10.4	74.6 ✓	" "
75 ± L			7.8	77.2 ✓	slope
T.P.	11.17	95.67 ✓	0.53	94.50	
T.P.	9.62	2705.15 ✓	0.18	2895.49	
51+78 ±			11.0	94.2 ✓	℄ Top brk
28 ± R			11.3	93.9 ✓	Top brk
50 ± R			15.7	89.5 ✓	bot "
75 ± R			17.3	87.9 ✓	slope
11 ± L			13.2	92.0 ✓	Top brk.
28 ± L			18.7	86.5 ✓	bot brk
50 ± L			21.4	83.8 ✓	" "
61 ± L			22.7	82.3 ✓	bot "
7 ± L			21.9	2883.3 ✓	slope

Profile Notes Red. Plotted WK Job No. 60753 Division No.
No. Date Survey of
X-Sec. Notes Chkd. WK Checked TP Survey by EL WILLEY Noted PLM Date 10-30
No. Date 11-24-56 Map No. Inspector Johnson Date

F. B. 1640 Pg. 153

76298 S & E #307—7-55

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F. B. 1890 Pg. 154 Job No. 0873.33 Station No. _____ Notes Red. _____ Plotted W.K. Profile

Survey of 307 Tr. 5 Date _____ No. _____ X-Sec.

Survey by R. Lavine Notes R. Levy Notes Chkd W.K. Checked T.P.

Indexed C. Johnson Date _____ Date 11-24-56 No.

STATION	B. S.	H. I.	F. S.	ELEV.	
52+00		2905 15	8.47	2896 68	℄ 1X1
27 ° R			7 6	976	Top brk
50 ° R			8,5	967	slope
75 ° R			7 1	981	"
34 ° L			13,5	917	Head drain
50 ° L			14.3	909	slope
75 ° L			16 °	892	"
52+30 °			4,8	29004	℄ Top ridge
52+50 °			4 56	0059	℄ 1X1
50 ° R			0,0	052	slope
75 ° R			+1.1	063	" Top "
50 ° L			11 °	28942	" " "
75 ° L			14,5	28907	" " "
52+82 °			5,7	995	℄ Top brk
53+00			8,40	9775	℄ 1X1
37 ° R			4.9	29003	Head swale
50 ° R			2,2	030	slope
75 ° R			+0 8	07 9	"
33 ° L			12,3	28929	Top brk
50 ° L			16.3	28889	slope
73 ° L			22 9	28823	bot ~~ditch~~ swale

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.		
		2905.15 ✓				
TP	8.80	2902.11 ✓	11.84	2893.31 ✓		
53+22 °			12.6	89.4 ✓	bot swale	
+50 °			9.27	92.84 ✓	℄ 1X1 Top brk	
19 ° R			5.4	96.6 ✓	Top brk	
30 ° R			1.7	2900.3 ✓	Slope	
78 ± R			+2.8	04.9 ✓	"	
34 ± L			20.6	2881.4 ✓	int swale's.	
30 ° L			22 °	80.1 ✓	bot swale	
80 ° L			24 ±	77.7 ✓	Slope	
53+67 ±			11 °	91.1 ✓	bead drain	
54+00			7.38	94.73 ✓	℄	
30 ° R			2.2	99.8 ✓	Slope	
75 ° R			+0.3	2902.4 ✓	"	
20 ° L			12.3	2889.7 ✓	Slope ℄ +0.2 N1y 17 ° = Top spandrel	
50 ° L			2.0	82.1 ✓	bot brk	
75 ° L			24.2	77.8 ✓	" "	
4+50			4.20	2897.91 ✓	℄ 1X1	
50 ° R			1.8	2900.2 ✓	Slope	
75 ° R			1.7	2900.3 ✓	Top ridge	
115 L			5.5	2896.5 ✓	" brk	

Profile Notes Red. Plotted WK Job No. 307 Division No.
No. Date Survey of Date
X-Sec. Notes Chkd WK Checked TP Survey by ELW/JE Notes ELW Date 10-56
No. Date 11-24-56 Map No. Indexed Date Johnson Date
F. B. 1840 PG. 155

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F. B. 1840 Pg. 156 Job No. 407153 Division No. Notes Red. Plotted W. K. Profile
Survey of 30th St. Date Date No.
Survey by E. L. Wiley Notes E. L. W. Notes Chkd. W. K. Checked T. P. X-Sec.
Indexed C. Johnson Date Date Date 11-24-55 No.

STATION	B. S.	H. I.	F. S.	ELEV.	
~~54~~					
30 L		2922.11	10.4	2891.6	slope
43 L			14.5	87.5	bot brk
50 L			15.9	86.1	bot Swale
75 L			17.0	85.1	slope
T.P.	738	2908.23	1.2	2900.85	
55+00			5.70	02.53	℄ 1X1
50 R			8.2	00.0	slope
75 R			10.1	2898.1	"
40 L			8.3	99.9	slope
50 L			7.8	2900.4	slope
75 L			10.6	2897.6	"
55+25			4.5	2903.7	℄ Top ridge
29 L			3.8	04.4	Top brk Top ridge
50 L			5.6	02.6	slope
75 L			9.3	2898.9	"
55+50			4.59	2903.64	℄ 1X1
50 R			9.3	2898.9	slope
75 R			12.1	96.1	"
42 L			5.5	2902.7	Top brk
50 L			6.6	01.6	slope
75 L			10.4	2897.8	"

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	
56+00		2908.23	10.30	2897.93	slope
50° R			12.9	95.8	"
75° R			13.3	94.9	"
43 L			10.8	97.4	Top brk
50° L			11.3	96.9	slope
75° L			13.7	94.5	"
T.P.	2.10	2900.03	10.30	2897.93	
BM #	2.39	2895.92	6.45	2893.53	BM #
56+50			2.25	93.67	℄ 1X1
50° R			4.7	91.2	slope
75° R			6.1	89.8	"
50° L			2.3	93.6	"
75° L			4.0	91.9	"
57+00			7.17	88.75	℄ 1X1
50° R			9.3	86.6	slope
75° R			10.7	85.2	"
26 L			5.5	90.4	Top brk
50° L			4.7	91.2	slope
75° L			4.5	91.4	"
57+50			11.05	84.87	℄ 1X1
50° R			13.9	2882.0	slope

Profile Notes Red. Plotted W.K. Job No. Division No.
No. Date Date Survey of
X-Sec. Notes Chkd W.K. Checked T.P. Survey by Notes C.W. Date 10-56
No. Date Date 11-26-56 Map No. Indexed Johnson Date
F. B. 1540 Pg. 157

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F.B. 1840 Pg. 28 | Job No. 207532 | Division No. | Notes Red. | Date | No. | Profile
Survey of 3971 St E | Date | X-Sec.
Survey by R.L. Williet | Notes Chkd. W.K. | Checked T.P.
Indexed C. Johnson | Date | Date 11-21-56 | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
57+50						
75° R		2895.92 ✓	15.2	2880.7 ✓	Slope	
50° L			8.5	87.4 ✓	"	
75° L			7.7	88.2 ✓	"	
T.P.	576	2890.19 ✓	11.49	2884.43 ✓		
58+00			7.61	82.58 ✓	℄ 1X	
50° R			10.2	80.0 ✓	Slope	
75° R			11.2	79.0 ✓	"	
50° L			5.4	84.8 ✓	"	
75° L			4.2	86.0 ✓	"	
58+50			7.02	83.17 ✓	℄ 1X1	
50° R			9.2	81.0 ✓	bot brk	
75° R			8.5	81.7 ✓	Slope	
50° L			4.7	85.5 ✓	bot brk	
75° L			2.7	87.5 ✓	Slope	
59+00			1.80	88.39 ✓	℄ 1X1	
50° R			3.4	86.8 ✓	Slope	
75° R			4.5	85.7 ✓	"	
50° L			2.0	88.2 ✓	"	
75° L			1.4	88.8 ✓	"	
T.P.	769	2897.88 ✓	0.00	2890.19 ✓		
59+30 ±			7.5	2890.4 ✓	℄ bot brk	

76298 S & E #307—7-55

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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.

Profile Notes Red. Plotted W. K. Job No. 2073 3 Division No. F. B. 1940 Pg. 159
No. Date Date Survey of Bell Sta 2
X-Sec. Notes Chkd. W. K. Checked E.D. Survey by R.L.W. Notes R.L.W. Date 10-56
No. Date 11-24-56 Map No. Abstd. J.B. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	
59+50		2897,88 ✓	5,19	2892.69 ✓	℄ 1X1
50° R			5,1	92,8 ✓	Top Low ridge
75° R			4.5	93,4 ✓	Top ridge
50° L			3 7	94.2 ✓	" "
75° L			3 5	94.4 ✓	" "
60+00			5,28	92.60 ✓	℄ 1X1
50° R			6,5	91.4 ✓	slope
75° R			7,6	90,3 ✓	"
50° L			3 9	94.0 ✓	slope Top ridge
75° L			3,0	94.9 ✓	flat
60+25			7.6	90,3 ✓	℄ bot brk
60+50			6.26	91,62 ✓	℄ 1X1
42° R			12,0	85 9 ✓	bot swale
50° R			12,1	8 5 8 ✓	" "
75° R			13,5	84.4 ✓	slope
27° L			3,9	94.0 ✓	Top brk
50° L			4.6	93,3 ✓	flat
75° L			5,1	92,8 ✓	"
61+00	339	2893.65 ✓	7.62	2890,26 ✓	
43° R			6,5	87.2 ✓	Top brk
50° R			7,5	2886 2 ✓	slope

76298 S & E #307—7-55

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F. B. 1940 Pg. 160 Job No. 607532 Division No. Notes Red. Date Plotted W K Profile No.
Survey of 30th St E Date X-Sec. No.
Survey by C.L.Willey Notes R.L.W. Notes Chkd W.K. Checked T.P. Date 11-21-56
Indexed C. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
61+00						
75° R		2893.65 ✓	13.9	2879.8 ✓	bot brk	
50° L			2,6	91.1 ✓	slope	
75° L			2,9	90.8 ✓	"	
61+22 ℄			5.3	88.4 ✓ ℄	Top brk	
61+30			9.67	83.96 ✓ ℄	1 x 1	
50° R			10,9	82.8 ✓	Top brk	
75° R			14.7	79.0 ✓	slope	
15° ℄ L			10 ℄	83.7 ✓	bot swale	
50° L			6.1	87.6 ✓	slope { 12° N ly - 1 ℄ bot swale	
75° L			4.5	89.2 ✓	" { 15° " - 1 ℄ " "	
61+65 ℄			12.4	81.3 ✓ ℄	bot swale	
62+00 T.P.	5.80	2891.01 ✓	8.44	2882.21 ✓		
37° R			12.1	78.9 ✓	bot brk	
50° R			13.5	77.5 ✓	slope	
77° R			15.2	75.8 ✓	"	
50° L			6.0	91.0 ✓	slope	
82° L			+2.8	93.8 ✓	"	
62+34 ℄			8.2	82.8 ✓ ℄	Top cut	
+37.5 ℄			11.3	79.7 ✓ ℄	bot cut	
62+48 ℄			9.40	81.61 ✓ ℄	N. edge pvmt Existing Nodeway Rd	
62+50 ℄			9.12	2881.89 ✓ ℄		

76298 S & E #307—7-55

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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.

Profile Notes Red. Plotted 11-4 Job No. 07353 Division No. F. B. 1640 Pg. 161
No. Date Survey of 30th St
X-Sec. Date Survey by ELW Notes CLW Date 10-36
Notes Chkd. 11-4 Checked T.P. Notes Checked J. Johnson Date
No. Date 11-25-36 Map No. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
62+50						
37° R		2891.0 N	10.44	2880 57 ✓	℄ + ctr. pvmt	Exist Nodes
50° R			11.01	80 00 ✓		
70° R			11.79	79 22 ✓	S edge "	" "
72° R			8.92	82 09 ✓	N " "	" "
41° L			7.7	83 3 ✓	bot cut	
50° L			1,2	89 8 ✓	Top "	
75° L			to.5	91 6 ✓	Slope	
62+ 60°			7.91	83 10 ✓	℄ + ctr pvmt	Existing Nodes
+ 69°			7.07	83 94 ✓	℄ edge "	" "
+ 82°			6.8	84 2 ✓	℄ Top fill	" "
62+91.5			10.7	80 3 ✓	℄ bot fill	" "
63+00			10.81	80 20 ✓	℄ 1X1	
50° R			10.8	80 2 ✓	Slope	
75° R			10.6	80 4 ✓	"	
26° L			8.3	82 7 ✓	bot fill	
50° L			3 5	87 5 ✓	Slope	
58° L			2.3	88 7 ✓	Top fill	
80° L			1.70	89 31 ✓	Slope { 68 N/y -05	edge pvmt
63+14°			11.4	79 6 ✓	℄ bot small drain	end
63 +50			7.65	83 36 ✓	℄ 2X1	
50 R			6.4	28 84 6 ✓	"	

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 1840 Pg. 62 Job No. 007532 Division No. Notes Red. Plotted 4-4 Profile
Survey of 30th St E Date Date No.
Survey by E.L. Willey Notes RLW Notes Chkd. Checked E.P. X-Sec.
Indexed K. C. Johnson Date Date 11-28-54 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
63+50						
75° R		2891.01 ✓	6.0	2885.0 ✓	Slope	
13 3/4 L			9.1	81.9 ✓	bot small drain	
50° L			7.3	83.7 ✓	Slope	
75° L			6.2	84.8 ✓	"	
64+00			3.33	87.68 ✓	℄ 1X1	
12° R			2.3	88.7 ✓	Top brk	
50° R			3.3	87.7 ✓	Slope	
75° R			4.8	86.2 ✓	"	
29 5/8 L			4.5	86.5 ✓	bot small drain	
50° L			2.7	86.3 ✓	Slope	
76° L			1.9	89.1 ✓	Slope	
T.P.	1.028	99.455 ✓	1.84	2889.12 ✓		
64+50			7.50	91.95 ✓	℄ Top brk	
50° R			11.6	87.9 ✓	Slope	
76° R			13.0	86.5 ✓	"	
27 5/8 L			9.1	90.4 ✓	bot brk	
50° L			8.9	90.6 ✓	Slope	
75° L			8.4	91.1 ✓	"	
65+00			6.95	92.50 ✓	℄ 1X1	
45° R			10.0	89.5 ✓	bot brk	
50° R			10.3	2889.2 ✓	Slope	

761 298 307 5-49

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No 607532 Division No. ____
No. ____ Date ____ Date ____ Survey of 30th St E
X-Sec. Notes Chkd. WA Checked TP Survey by EWMiller Notes EWM Date 10-3-56
No. ____ Date ____ Date 11-30-56 Map No. ____ Traced ____ Date ____

F. B. 1140 pg 103

STATION	B. S.	H. I.	F. S.	ELEV.	
65+00					
75° R		2899.45	10.5	2888.9	Slope
50° L			5.7	93.7	"
75° L			6.0	93.4	"
65+50			5.09	94.36	℄ 1X1
23° R			6.5	92.9	Bot brk
50° R			5.6	93.8	Top "
77° R			6.1	93.3	Slope
50° L			3.6	95.8	"
75° L			3.5	95.9	"
66+00			1.59	97.86	℄ 1X1
50° R			1.2	98.2	Slope
~~80° R~~			0.9	98.5	Bot brk
~~74° R~~			0.0	99.4	Slope
~~44° L~~			2.0	97.4	"
50° L			1.5	97.9	Top brk
79° L			1.5	97.9	Slope
T.P.	10.62	2909.03	1.04	~~2906.41~~ 2906.99	
66+50			6.81	02.22	℄ Top brk
50° R			7.2	01.8	Slope
76° R			8.0	01.0	"
26° L			9.3	99.7	Bot brk

76L298 307 5-49

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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. 1148 PG. 164 | Profile | X-Sec.
Job No. 20732 Division No. | Notes Red. | Plotted W.K. No.
Survey of 30th St E | Date | Date | No.
Survey by Lewis Miller Notes R.L.W. | Notes Chkd. W.K. | Checked D.P.
Indexed C. Johnson Date | Date | Date 11-26-56

STATION	B. S.	H. I.	F. S.	ELEV.		
66+50						
50° L		2909.03 ✓	10.2	2898 8 ✓	Slope	
75° L			10.5	98 5 ✓	Slope	
67+00			8.45	2900.58 ✓	℄	
50° R			7.0	02.0 ✓	Slope	
78° R			6.4	02 6 ✓	"	
21° L			9.5	2899 5 ✓	bot brk	
50° L			9.7	99 1 ✓	Slope	
75° L			10.7	98.3 ✓	"	
67+50			6.97	2902 06 ✓	℄ 1X1	
24° R			5.6	03.4 ✓	Top brk	
50° R			5.2	03.8 ✓	Slope	
76° R			4.3	01.7 ✓	"	
27° L			8.6	00.4 ✓	bot brk	
50° L			9.0	2900.0 ✓	Slope	
75° L			9.3	2899 7 ✓	"	
68+00			4.65	2901 38 ✓	℄ 1X1	
50° R			2.7	06 3 ✓	bot brk	
75° R			1.6	07.4 ✓	Slope	
50° L			6.7	02 3 ✓	"	
79° L			7.9	01.1 ✓	"	
68+50 T.P.	11 63	2919.00 ✓	1 66	2907.37 ✓		

76L298 307 5-49

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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.	
68+50					
50° R		2919.00	8.4	2910.6	Slope
81° R			5.5	13.5	Top brk
11° L			12.5	06.5	bot brk
50° L			13.7	05.3	slope
78° L			14.7	04.3	"
69+00			7.41	11.59	4" 1x1
32° R			5.2	13.8	bot brk
° R			3.2	15.8	slope
81° R			1.7	17.3	Top brk
24° L			10.2	08.8	bot "
50° L			12.0	07.0	slope
75° L			12.0	07.0	"
69+50			3.8	15.2	4"
15° R			2.2	16.8	bot brk
40° R			+3.5	22.5	Top "
50° R			+3.7	22.7	slope
69° R			+2.0	21.0	bot brk
28° L			6.9	12.1	" "
50° L			9.4	09.6	" "
8° L			11.4	07.6	slope
T.P.	6.01	2922.83	2.18	2916.82	

Profile
Notes Red. Plotted W.K. Job No. 77522 Division No.
No. Date Date Surveyed 30th St E
X-Sec. Notes Chkd. W.K. Checked T.P. Survey by R.L.W. Notes R.L.W. Date
No. Date Date 11-24-76 Map No. Indexed J.O.H. Date

F.B. 1440 PG. 165

76L298 307 5-49

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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. 1490 PG. 166
Job No. ____ Division No. ____ Notes Red. ____ Date ____ Plotted W.K. Date ____ Profile No. ____
Survey of ____ Notes ____ Notes Chkd. W.K. Checked RP Date 12-21-66 X-Sec. No. ____
Survey by L. O. Johnson Date ____ Date ____
Indexed ____

STATION	B. S.	H. I.	F. S.	ELEV.	
70+00		2922.83	4.38	2918.45	℄ 1X1
20° R			1.5	21.3	Top brk
50° R			2.3	20.5	slope
75° R			2.3	20.5	"
50° L			10.3	12.5	"
76° L			12.8	10.0	bot brk
70+28			2.4	20.4	℄ Top brk
70+50			3.61	19.22	℄ 1X1
50° R			2.5	20.3	slope
75° R			1.5	21.3	slope
14° L			4.1	18.7	Top brk
30° L			7.2	15.6	bot brk
40° L			8.7	14.1	slope
50° L			8.2	14.6	"
75° L			12.2	10.6	bot small drain
71+00			4.77	18.06	℄ 1X1
50° R			2.1	20.7	slope
75° R			0.8	22.0	"
43° L			7.0	15.8	Top brk
50° L			8.1	14.7	slope
59° L			9.6	2913.2	bot small drain

76L298 307 5-49

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Profile No. X-Sec. No. Notes Red Date Notes Chkd. W.K. Date Plotted W.K. Date Checked T.P. Date 11-2-56 Job No. 7272 Survey of 30TO 21E Survey by CLW Notes CLW Map No. Indexed Job Page Division No. Date 10-56 Date

F.B. 1440 PG. 167

STATION	B. S.	H. I.	F. S.	ELEV.		
71+00						
69° L		2922.83	9.8	2913.0	Slope	
76° L			9.8	13.0	Slope	
71+50			7.68	18.15	℄ 1X1	
50° R			4.9	20.9 / 19.7	Slope	
78° R			0.4	22.4	"	
26° L			6.4	16.4	Top brk	
34° L			7.3	15.5	Foot drain	
3° L			6.6	16.2	Top brk	
50° L			5.4	17.4	Slope	
75° L			2.4	20.4	"	
72+00 TP	12.16	2930.48	4.51	2918.32	℄ head small oak tree	
50° R			9.5	21.0	Slope	
73° R			7.5	23.0	Foot brk	
50° L			11.3	19.2	Foot "	
82° L			9.3	21.2	Slope	
72+50			10.46	20.02	℄ 1X1	
9° R			10.6	19.9	Foot brk	
50° R			8.3	22.2	Slope	
72° R			7.0	23.5	Foot brk	
3° L			10.2	20.3	" "	
50° L			9.9	2920.6	℄ 1 APC	

76L298 307 5-49

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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. PG. 168 Job No. 607532 Division No. Notes Red. Date Notes Chkd. Date Profile No. Plotted W.K. Date Checked T.P. Date 11-28-56 X-Sec. No.

Survey of 30th St E
Survey by R.L. Willey Notes R.L.W.
Indexed K. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
72+50						
75 Lt		293048	8.7	292 18	slope	
73+00			9.05	21 43	℄ 1x1	
31 Rt			8.7	21 8	bot brk	
50 Rt			7.9	22 6	slope	
63 Rt			7.0	23 5	bot brk	
79 Rt			5.6	24 9	slope	
35 Lt			8.5	22 0	bot brk	
50 Lt			8.1	22 4	slope	
80 Lt			6.7	23 8	"	
73+50			6.77	23 71	℄ 1x1	
30 Rt			6.2	24 3	bot brk	
50 Rt			4.9	25 6	slope	
74 Rt			3.0	27 5	"	
43 Lt			7.0	23 5	bot brk	
50 Lt			6.2	24 3	slope	
81 Lt			5.6	24 9	"	
T.P.	6.88	36.15	1.21	2927.27		
74+00			8.29	27 86	℄ 1x1	
40 Rt			4.6	31 6	slope	13.5 S/4 +2.3 Top Spur
50 Rt			4.3	31 9	Top brk	
77 Rt			5.3	2930 9	slope	

76L298 307 5-49

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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.		
30° L						
74+00		2936.15	9.8	2926.4	bot brk	
50° L			10.4	25.8	slope	
74° L			10.4	25.8	"	
74+35.5			4.8	31.4	℄ Top brk	
74+50			4.0	32.2	℄	
21° R			3.3	32.9	Top brk	
50° R			4.6	31.6	slope	
1° R			5.8	30.4	"	12° 51' -0.8 Top brk
27.5 L			4.6	31.6	Top brk	
50° L			6.3	29.9	slope	
77° L			8.0	28.2	bot brk	
75+68°			3.4	32.8	℄	
75+00			4.39	31.76	℄ 1X1	
50° R			5.4	30.8	slope	
77° R			5.5	30.7	"	
39° L			1.7	34.5	Top brk	
50° L			1.5	34.7	slope	
73° L			3.3	32.9	"	
75+50			3.05	33.10	℄ 1X1	
2° R			2.5	33.7	slope	
75° R			2.2	2934.0	"	

Profile Notes Red. _____ Plotted W.K. Job No. 27382 Division No. _____ F.B. 11946 PG. 1/68
No. _____ Date _____ Date _____ Survey of 3-22-56 to 3-27-56
X-Sec. Notes Chkd. W.K. Checked T.D. Survey by E.W.Miller Notes E.L.W. Date 10-15-56
No. _____ Date _____ Date 11-26-56 Map No. _____ Traced Johnson Date _____

76L298 307 5-49

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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.

F.B. 1140 PG. 170

Job No. 007532 Division No. _____ Notes Red. _____ Date _____ Plotted W.K. Date _____ No. _____ Profile

Survey of 307th St E Notes Chkd. W.K. Checked T.P. Date 11-27-56 No. _____ X-Sec.

Survey by R.L.W. 127 Date _____

Indexed C. Johnson Date _____

STATION	B. S.	H. I.	F. S.	ELEV.		
75+10						
43° L		2936.15	0.8	2935.4	✓	Top brk
50° L			+1.0	37.1	✓	" "
75° L			1.8	34.4	✓	slope
76+00 T.P.	4.88	2937.95	3.08	2933.07	✓	℄ INT
22° R			4.2	33.7	✓	bot brk
50° R			3.1	34.8	✓	slope
75° R			2.4	35.5	✓	"
21° L			5.2	32.7	✓	bot brk
50° L			3.9	34.0	✓	slope
75° L			3.4	34.5	✓	"
76+50			5.26	32.69	℄	
29° R			4.7	33.2	✓	bot brk
50° R			3.2	34.7	✓	slope
81° R			2.5	35.4		Top brk
75° R			2.5	35.4	✓	slope
50° L			6.2	31.7	✓	flat
75° L			5.7	32.2	✓	"
77+00			7.35	30.60	℄	IN
20° R			6.6	31.3		Top brk
50° R			7.1	30.8	✓	slope
75° R			8.0	2929.9	✓	℄

76L298 307 5-49

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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.

Profile No. Notes Red Plotted W. K. Job No. 0075 SL Division No.
Date Date Survey of 30th St E
X-Sec. No. Notes Chkd W. K. Checked T.P. Survey by P.L.Wille Notes P.L.W. Date 10-56
Date Date 11-26-56 Map No. Indexed Job Page Date

F.B. 184 PG. 171

STATION	B. S.	H. I.	F. S.	ELEV.		
77+00						
39 L		2937.95	7.6	2930.3	Top brk	
50 L			2.9	35.0	slope	
75 L			8.6	29.3	"	
77+21 ±			9.2	28.7	± Top brk	
T.P.	2.36	2928.50	11.81	2926.14		
77+50			3.99	25.01	± 1X1	
80 R			3.7	24.8	bot brk	
12 R			2.8	25.7	Top "	
50 R			3.3	25.2	slope	
69 R			4.1	24.4	Top brk	
23 L			2.2	26.3	slope	
50 L			1.4	27.1	"	
71 L			1.3	27.2	Top brk	
78+00			10.32	18.18	± 1X1	
4 R			10.5	18.0	bot brk	
24 R			8.5	20.0	Top "	
50 R			8.6	19.9	slope	
75 R			9.9	18.6	"	{26° S1/4 - 6 Bot cut. {22° S1/4 - 3 Top Cut to R
14 L			10.4	18.1	bot brk	
5 L			5.1	23.4	slope	
61 L			2.9	2925.64	Top brk	

76L298 307 5-49

PLEASE RETURN TO
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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.

F.B. 1840 PG. 172

Job No. 20[illegible]32 Division No. [illegible] Profile
Survey of 30 Th St E No.
Survey by R.L. Miller Notes Red. Date
Notes C. Johnson Date Notes Chkd. W.K. Date X-Sec.
Indexed Checked T.P. No.
Plotted W.K. Date 11-24-76

STATION	B. S.	H. I.	F. S.	ELEV.	
78+172		2928.50	12.4	2916.1	℄ bot brk
T.P.	3.56	2920.31	11.75	2916.75	
78+50			4.98	15.33	℄ 1X1
13± R			7.4	12.9	bot brk
31± R			6.0	14.3	Top cut
42± R			8.3	12.0	bot " edge Tr Rd
50± R			8.6	11.7	
78± R			9.7	10.6	flat {79 -03 bot cut 95± +1± Top
22± L			2.8	17.5	Top brk
50± L			2.3	18.0	bot "
75± L			+1.5	21.8	Top "
78+73±			5.4	14.9	℄ Top cut
+75±			8.4	11.9	℄ bot "
79+00			9.00	11.31	℄ N+T
7± R			9.0	11.3	bot berm
9± R			7.4	12.9	Top "
21± R			12.2	08.1	bot "
50± R			11.1	09.2	slope
75± R			12.2	08.0	"
29± L			8.8	11.5	bot cut
37± L			6.4	2913.7	Top "

76L298 307 5-49

PLEASE RETURN TO
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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.	
78+00					
60 ℄ L		2920.31 ✓	7.0	2913.3 ✓	flat
79+04 ℄			7.0	13.3 ✓	℄ bot berm
+06 ℄			8.0	12.3 ✓	" T "
79+50 T.P.	1.47	2910.30 ✓	11.48	2908.83 ✓	
50 ℄ R			3.5	06.8 ✓	slope
17½ L			1.1	09.2 ✓	bot brk
29 L			0.0	10.3 ✓	Top "
45 L			+0.6	10.9 ✓	bot berm
50 ℄ L			+1.7	12.0 ✓	Top "
80+00			3.3	07.0 ✓	℄ 1X1
25 ℄ R			4.2	06.1 ✓	slope
50 ℄ R			5.3	05.0 ✓	slope
50 ℄ L			1.0	09.3 ✓	
80+50			4.78	05.52 ✓	℄ 1X1
50 ℄ R			6.9	03.4 ✓	slope
40 ℄ L			4.2	06.1 ✓	bot brk
50 ℄ L			3.4	06.9 ✓	slope
81+00			6.61	03.69 ✓	℄ 1X1
50 ℄ R			8.2	02.1 ✓	slope
45 ℄ R			5.8	04.5 ✓	bot brk
50 ℄ R			5.1	2906.2 ✓	slope

Profile Notes Red. No. Date
X-Sec. Notes Chkd. W.K. Date
No. Checked T.P. Date 4-26-56
Plotted W.K. Job No. 20753 Division No.
Survey of 78th St E
Survey by E.L.W. Miller Notes D.L.W. Date 10-15
Inked J. Johnson Date
Map No.
F. B. 1498 Pg. 173

76L298 307 5-49

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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. 1840 PG. 174 | Job No. 0075.22 Division No. | Notes Red. | Date | Plotted MK No. | Profile
Survey of 30th St. E | Date | Date | X-Sec.
Survey by Rubottom, Rinker, Notes | Notes Chkd. MK Checked TP No.
Indexed R. C. Johnson Date | Date | Date 11-26-56

STATION	B. S.	H. I.	F. S.	ELEV.		
81+41 ℄		2910.30	7.6	2902.7	℄ bot brk	
81+50			7.11	03.19	℄ bot	
12° R			7.4	02.9	Top brk	
50° R			8.6	01.7	Slope	
35° R	L	P	7.3	03.0	bot brk	
50° R			6.0	04.3	Slope	
81+59.84 BC	3.57	2907.40	6.47	2903.83	℄ BC	
81+67 ℄			3.8	03.6	℄ Top brk	
+81 ℄			5.8	01.6	℄ bot "	
82+00			5.91	01.49	℄	
50° R			6.4	01.0	flat	
25° L			6.2	01.2	"	13° N1/4 +0.5 bot brk 25° " +2.5 Top "
50° L			5.5	01.9	bot brk	16.5° N1/4 +2.5 Top brk
82+20 ℄			6.1	01.3	℄ Top brk	
+25 ℄			6.7	00.7	℄ bot " drain	
+35 ℄			5.9	01.5	℄ Top	
82+50			5.53	01.87	℄	
50° R			5.6	01.8	flat	19° N1/4 -1.5 bot drain
28° L			5.8	01.6	Top brk	
30° L			6.3	01.1	bot "	
50° L			6.4	01.0	flat	10.5° N1/4 +1° bot drain

761-298 307 5-49

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
83+00		2907.40	4.72	2902.68	℄ 1X1	
50 ± R			4.5	02.9	flat	
50 ± L			5.8	01.6	slope	
83+50			4.27	03.13	℄	
50 ± R			3.7	03.7	bot brk { 5 ± Sly + 09 ± Top brk	
50 ± L			4.8	02.6	slope	
84+00 TP	9.00	2913.03	3.37	2904.03		
50 ± R			7.6	05.4	slope	
50 ± L			9.4	03.6	"	
84+22 ℄			8.6	04.4	bot fill ℄	
+40 ±			5.5	07.5	℄ Top "	
+45 ±			5.6	07.4	℄ " "	
84+50			7.35	05.68	℄	
20 ± R			9.1	03.9	Top brk	
31 ± R			11.0	02.0	bot water ditch 7 ± wide	
61 ± R			10.9	02.1	" " "	7 ± Nly bot water ditch 8 ± " #16 Top brk water 17 ± " +5 ± Top fill
26 ± L			5.0	08.0	Top fill	
47 ± L			5.5	07.5	" " { 12 ± Sly - 5 ± bot ditch	
50 ± L			6.1	06.9	slope { 8 ± Nly - 3 ± bot fill	
85 ±			11.0	02.0	℄ bot water ditch	
+62 ±			11.0	2902.0	℄ " "	

Profile
Notes Red. _____ Plotted Lee K. Job No. 00753 Division No. _____
No. _____ Date _____ Date _____ Survey of 30th St. E
X-Sec. Notes Chkd. Lee K. Checked TP Survey by R.L.W. Notes R.L.W. Date 10-56
Date _____ Date 11-26-56 Map No. _____ Checked _____ Date _____

F.B. 1840 PG. 175

76L298 307 5-49

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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.

F.B. 1640 PG. 176 | Job No. 06736 | Division No. | Notes Red. | Date | Plotted W.K. | Date | No. | Profile
Survey of 30th St. E. | Date | Notes Chkd. W.K. | Date | Checked T.P. | Date 12-15-56 | No. | X-Sec.
Survey by R. Whitley Notes R. KTW | Date
Indexed L.C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
84+65		2913.03 ✓	8.1	2904.9 ✓	℄ Top brk	
31 ℄ R			5.7	07.3 ✓	Top fill	
57 ° R			4.8	08.2 ✓	" "	56 N14 - 1L Top brk
84+79 R			4.8	08.2 ✓	℄ Top brk	
85+00			4.97	08.06 ✓	℄ 1X1	
50° R			4.8	08.2 ✓	flat	
50° L			5.6	07.4 ✓	"	12 ℄ N14 Lev. Top brk of ditch 23 L " -2 ℄ " " " 25 R " -5 ℄ bot ditch
T.P.	8.01	2916.07	4.97	2908.06 ✓		
85+50			6.90	09.17 ✓	℄ flat	
50° R			6.7	09.3 ✓	flat	
50° L			7.8	08.2 ✓	"	
86+00			6.00	10.07 ✓	℄ "	
50° R			5.4	10.6 ✓	"	
50° L			5.9	10.1 ✓	"	
86+50			4.75	11.32 ✓	℄ "	
50° R			4.4	11.6 ✓	"	
50° L			4.5	11.5 ✓	"	
87+00			3.37	12.70 ✓	℄ "	
50° R			3.1	12.9 ✓	"	
50 L			3.0	13.0 ✓		
I.P. 87+50	12.09	2926.86 ✓	1.30	2914.77		

761 298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. Notes Red. Date Plotted Date Job No. 00782 Division No.
X-Sec. No. Notes Chkd. Date Checked Date 11-12-57 Survey of Survey by Notes Date Map No. Date
F.B. 1990 G. 177

STATION	B. S.	H. I.	F. S.	ELEV.		
87+50		2926.86	12.2	2914.7	flat	
50' E						
50' L			11.6	15.3	"	
88+00			10.42	16.44	"	
50' R			10.7	16.2	"	
50' L			9.4	17.5	"	
88+50			8.28	18.58	"	
50' R			9.0	17.9	"	
50' L			7.2	19.7	"	
88+70.99 EC			7.24	19.62	"	
89+00			6.19	20.67	"	
50' R			7.3	19.6	"	
50' L			5.0	21.9	"	
89+44			4.7	22.2	bot brk	
89+50			3.86	23.00	Top "	
50' R			4.7	22.2	flat {16.5 N14 Lev 21.5 " -1.3	Top brk bot "
50' L			3.0	23.9	"	
90+00			2.45	24.41	IXI	
26.5' R			3.3	23.6	Top brk into Wash	
35' R			2.8	24.1	bot " in Wash	
' R			4.2	22.7	" " " "	
50' L			1.4	25.5		

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 1640 PG. 178

Job No. 107532 Division No. _____ Notes Red. _____ Date _____ Plotted W.K. Date _____ Profile No. _____

Survey of 30TH ST E Notes _____ Date _____ Notes Chkd. W.K. Date _____ Checked T.P. Date 12-21-56 X-Sec. No. _____

Survey by R.L. Hullet & C. Johnson Indexed _____

STATION	B. S.	H. I.	F. S.	ELEV.	
T.P.		2926.86 ✓			
T.P.	6.68	2931.09 ✓	2.45	2928.41 ✓	
90+13 ℄			6.2	24.9 ✓	℄ Top brk
+19 ⁵			7.2	23.9 ✓	℄ bot " in To wash
+30			6.00	25.09 ✓	℄ in wash
16° R			6.7	24.4 ✓	bot brk in wash
20° R			6.4	24.7 ✓	Top brk
50° R			6.7	24.4 ✓	flat
8° L			6.3	24.7 ✓	bot brk in wash
50° L			4.7	26.4 ✓	Top brk
90+77°			5.9	25.2 ✓	bot brk in wash
+83 ⁶			5.0	26.1 ✓	℄ Top "
91+00			5.02	26.07 ✓	℄
50° R			6.8	~~24~~ 25.3 ✓	flat
35° L			4.4	26.7 ✓	Top brk
37° L			~~4.7~~	26.4 ✓	in wash
50° L			4.5	26.6 ✓	" "
91+50			4.16	26.93 ✓	℄ IXI
50° R			4.8	~~26.5~~ 26.53 ✓	~~Shot~~ flat
13 ⁵ L			4.1	27.0 ✓	bot berm
20° L			1.7	29.4 ✓	Top "

74298 S & E #307—7-55

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
91+50						
26 S-L		2931.09 ✓	3.9	2927.2 ✓	bot brk in wash	
45°-L			3.9	27.2 ✓	" " " "	
90°-L			2.5	286 ✓	Top "	
91+76.03 =						
217+36.77	11 08	2938.35	3.84	2927.25	E int 30th St + Barrel Springs Rd	
T.P.	266	2934.93 ✓	6.06	2932.27 ✓		
BM #7E			9.66	2925.27 ✓		

97.2

Profile Notes Red. Plotted W.K. Job No. 807532 Division No.
No. Date Survey of 30th St E
X-Sec. Notes Cked. W.K. Date T.P. Survey by Schuller Notes BLW Date 10-15
No. Date Date 4-2-54 Map No. Index Johnson Date F. B. 1640 Pg. 79

F. B. 1840 Pg. 180

Job No. Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76288 S & E #307—7-55

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Plotted ____ Date ____ Checked ____ Date ____

Job No. ____ Survey of ____ Survey by ____ Map No. ____

Division No. ____ Notes ____ Date ____ K. G. Johnson Date 12-25-56

F. B. 1840 Pg. 181

BENCH LEVEL
30th St. East
Cont From Pg. 98

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

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

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700 Los Angeles County Engineering Bldg.

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76298 S & E #307—7-55

F. B. 1840 Pg. 182 Job No. Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76298 S & E #307—7-55

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768420 353 6-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

B.M.	1ST RUN	· DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM30E-S8	27.42615					2" I.P. B.C. Mon Marked B.M. FB1840-98
	2.893		2.876			
Δ	45.508	-3.956	-3.959			
	6.849		6.835			
T.P.	38.659					
	1.619		1.615			
Δ	40.278	-6.483	-6.436			
	8.102		8.101			
T.P.	32.176					
	1.052		0.939			
Δ	33.228	-8.010	-8.011			
	9.062		8.950			
T.P.	24.166					
	1.015		0.972			
Δ	25.181	-7.115	-7.116			
	8.130		8.088			
T.P.	17.051					
	1.549		1.479			
Δ	18.600	-9.049	9.045			
	10.598		10.524			
T.P.	08.002					
	0.928		0.746			
Δ	08.930	-7.339	-7.342			
	8.267		8.088			
T.P.	2700.663					
	1.178		1.162			
Δ	01.841	-6.162	-6.163			
	7.340		7.325			
T.P.	2694.501					

NOTES RED. JOB NO. 1075.32 SURVEY OF 30th St E
DATE SURVEY BY R.H. Miller DATE 8-14
NOTES CHKD. NOTES BY " DATE
DATE INDEXED K. C. Johnson DATE

F.B. 1840 PG. 182

769420 353 8-49

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 027532 SURVEY OF 30th St E
SURVEY BY E.L. Willey
NOTES BY K. C. Johnson DATE 11-56
INDEXED DATE
NOTES RED. DATE
NOTES CHKD. DATE
B.B. 1040 PG. 184

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	2694501					
	0401		0419	0421		
⊼	94.902	-8.038	-8.031	-8.034		
	8.439		8.450	8455		
TP	86.463					
	2.499		2469	2.504		
⊼	88.962	-5.099	-5.110	-5.101		
	7.598		7579	7605		
T.P.	81.364					
	2826		2.799			
⊼	84.190	-4.503	-4.505			
	7.329		7304			
T.P.	76.861					
	2742		2.816			
⊼	79.603	-3.849	-3.847			
	6.591		666.3			
T.P.	73.012					
	3769		3.773			
⊼	76.781	-4.098	-4.097			BM # 30 E-S
	7867		7870			at ℄ int 30th St E & Aves.
BM # 30 E-S	2668.914					Fd 2" LP & BC set in Concrete Well Box"
	6727		6663			SEC COR E 31 & 32 T.6N R 11 W
⊼	75.641	+2.917	2.915			
	3810		3748			TBM
TBM	71.831					30th St E & Aves N W Cor.
	4349		4.270			Fd large bt. spk in S. side T.P. 4949 OH
⊼	76.180	+0.515	+0.513			
	3.834		3757			
T.P.	2672.346					

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED _____ JOB NO 207332 SURVEY OF 30 TH ST
DATE _____ SURVEY BY R.L. Willett
NOTES CHKD. _____ NOTES BY " DATE 11-16
DATE _____ INDEXED C. Johnson DATE _____

F. B. 1880 Pg. 185

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2672.346					
	5.920		5.710			
Δ	78,266	+2.957	+2.957			
	2963		2.753			
T.P.	75.303					
	5979		5.990			
Δ	81.282	+2.830	+2.829			
	3.149		3,161			
TP	78.133					
	5606		5,509			
Δ	83.739	+1.457	+1.459			
	4149		4 050			
TP	79,590					
	5015		4907			
Δ	84605	+2,106	+2,107			
US	2909		2800			U.S.B.M.
BM	2681,696					Ave 5, +2.7 to St E. N.W. Cor.
	4,310		4.250			Fd 3" I.P. with brass Tablet, up 2
Δ	86006	+0,621	+0.625			Stamped as shown.
	3,689		3625			
T.P.	82,317					
	6,919		6.850	6.821		
Δ	89,236	+3,958	+3.952	+3.956		
	2,961		2.898	2,865		
T.P	86,275					
	7351		7.278			
Δ	93,626	+3,712	3.710			
	3639		3.568			
T.P	2689,987					

U.S. GEOLOGICAL SURVEY
ELEVATION
2682 FEET
B.M.

768420 B & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO 00253-2 SURVEY OF 30 Th St E NOTES RED
SURVEY BY E.L. Willet DATE
NOTES BY " DATE 11-56 NOTES CHKD
INDEXED A. C. Johnson DATE DATE

F.B. 1840 Pg. 186

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2689.987					
	4482		4.419			
π	94469	+0,303	+0,301			
	4.179		4,118			
T.P.	90.290					
	6102		6239			
π	96392	+4,106	4,109			
	1996		2.130			B.M.# 25E-5
BM#	94396					Ave S + 25th St W SE Cor.
	2974		3033			0.55 Mi. W of 30th St E
π	97370	+0.824	+0.823			set large 6t spk 1.0 S side P.P.# 10016574
	2150		2,210			
TP	95220					
	8,179		8130			
π	2703.399	+6,107	+6,106			
	2,072		2024			
T.P.	2701,327					
	5020		5,170			
π	06,347	+1,742	+ 1,740			
	3 278		3430			
T.P	03,069					
	8084		8.070			
π	11.153	+6,831	+6.828			
	1.253		1,242			
T.P.	09.900					
	7243		7.184			
π	17.143	+1.103	+1.104			
	6140		6080			
T.P	2711.003					

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. JOB NO 207532 SURVEY OF 30th St E
NOTES CHKD. NOTES BY R. Miller DATE 11-76
DATE INDEXED C. Tabares DATE
F.B. 8840 PG. 1 & 2

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	46 DESCRIPTION
2711.003	2711.003					
	2940		2901			
Δ	13.943	-1.640	-1.639			
	4580		4540			TBM
TBM	09.363					Ave S 5.5 I/C 0.30 W. 25 ST E
	4.369		4.300			set large bt. in N Side PP S 88 1 E
Δ	13.732	+2.950	+2.951			
	1419		1.349			
T.P.	12.313					
	8.125		8.100			
Δ	20.438	+3.846	+3.850			
	4279		4250			
BM #	16.159					
	4939		4.870			
Δ	21.098	-0.161	-0.160			
	5.100		5030			BM # 20.E-S
BM #	2715.998					Ave S & 20th St E [illegible]
	1311		1.213	1.057		Fd 2" I.P. conc plug + Nail [illegible]
Δ	17.309	-4.408	-4.414	-4.410		R.P. SE C. 00 R 36 T 3 1 T 6 N R 11 W [illegible]
	5719		5.627	5.467		
T.P.	11.590					
	5681		5.645			
Δ	17.271	+1.741	+1.739			
	3.940		3.906			
T.P.	13.331					
	7.959		8.014			
Δ	21.290	+7.735	+7.734			
	0.224		0.280			
T.P.	21.066					

765420 353 3-51

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

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

Do not extend notes this side of this line

JOB NO. 007532 SURVEY OF 30th St E
SURVEY BY RLW/LK7
NOTES BY " DATE 11-56
INDEXED R. C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 1840 PG. 188

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2721.066					
	8.224		8.270	8.206		
⊼	29.290	+1.781	+1.787	+1.780		
	6.443		6.483	6.426		
T.P.	22.847					
	5286		5.348			
⊼	28.133	+5.007	+5.009			
	0.279		0339			
T.P.	27.854					
	038.7		0328			
⊼	28241	-8.205	-8.206			
	8592		8534			
T.P.	19.649					
	3.609		3.744			
⊼	23.258	+1.330	+1.327			
	2.279		2.417			
TP	20.979					
	8535		8.448			
⊼	29.514	+8.091	+8.088			
	0444		0.360			
TP	29.070					
	11.627		11423			
⊼	40697	+11.187	+11.188			
	0440		0.235			
TP	40.257					
	9767		9.769	9.685		
⊼	50.024	+2.696	+2.690	+2.685		
	7071		7.079	7.000		
TP	42.953					

769420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 007522 SURVEY OF 30th St E
NOTES CHKD. _____ NOTES BY _____ DATE _____
DATE _____ INDEXED _____ DATE _____

F.B. 1840 PG. 169

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	27.42.953					
	0507		0508			
Π	43460	-6309	-6,311			
	6,816		6,819			BM #15E-12.
BM15E-5	36644					AVC 5.0, 5 M W, of 10 Th St E
	1,231		1.049			40' W + 40' S of S.1/4 COR SEC [illegible]
Π	37.875	-10.355	-10,351			fd 2" IP with conc plug + M [illegible]
	11.586		11.400			
T.P.	26,289					
	0654		0500			
Π	26.943	-7.865	-7,864			
	8,519		8364			
T.P.	18.424					
	4,238		4,105			
Π	22.662	-0,809	-0,814			
	5.047		4.919			
TP	17.615					
	5207		5,132			
Π	22.822	+0.603	+0,604			
	4,604		4,528			
T.P.	18,218					
	9040		8.901	8,865		
Π	27.258	+6.570	+6.563	+6,566		
	2.470		2.338	2,299		
T.P.	24,788					
	6019		6.090			
Π	30,807	+0,662	+0,666			
	5,357		5,424			
T.P.	2725,450					

769420 353 3-51

PLEASE RETURN TO
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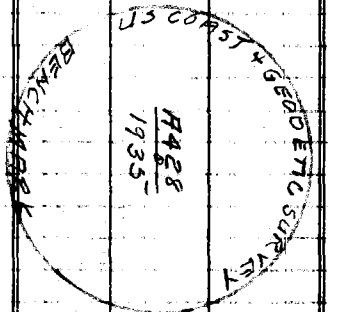
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

JOB NO. 007532 SURVEY OF 30th St E NOTES RED.
SURVEY BY E.L. Willey DATE
NOTES BY 4 DATE 11-30-56 NOTES CHKD.
INDEXED R. C. Johnson DATE
F.B. 1840 PG. 19

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	27.25450					
	4887		5119			
Λ	30.337	+1.997	+1.995			
	2890		3.124			
TP	27.447					
	9.005		9,080			
Λ	36.452	+8.503	+8.500			
	050.2		0580			
T.P.	35.950					
	8543		8.602	8,540		
Λ	44.493	+2.073	2.063	2,074		
	6,470		6.539	6,466		BM #10E-S
BM #10E-S	38,023					10th St E + Ave S. E. int
	8.566		8.450			Fd 2" IP+TBC set in conc in a well
Λ	46.589	+6.257	+6.260			sec cor To SEC 35,36 T6N R11W
	2.309		2,190			
T.P.	44.280					
	6.982		6,845	6,860		
Λ	51.262	+4.371	+4.380	+4.376		
	2611		2465	2484		
TP	48.651					
	7772		7.896			
Λ	56.423	+7.455	+7.456			
	0317		0.440			
TP	56.106					
	9539					
Λ	65.645	+6.987	9,713			
USBM	2552		+6.982			
A428	63.093		2731			USBM A428 EL = 2762905
						1.5 M.S along S.P.R.R. from Sig on at Fairmont
						at the crossing of Ave S. 2175' S. of E. of the
						Ave. 115.0' SE of the ctr of the E.M.N. of
						12" conc pipe culvert 4715.24, 9.8' E of
						the E Rail 16.2' N of T.P. 226 about 5'
						Lower than the Track.



768420 353 3-51

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

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

NOTES RED. _____ JOB NO. 027532 SURVEY OF 30th St E
NOTES CHKD. _____ NOTES BY. _____ DATE 11-30-56
DATE _____ INDEXED _____ DATE _____

F.B. 1540 PG. 171

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
USBM	27 63,093					USBM A 428 El = 2762.905
A 428	7098		6,866			
Δ	70,191	+5.419	+5.418			
USBM	1.679		1448			
B 428	68,512					USBM B 428 EL = 2768.331
	4 385		4.530			
Δ	72,897	+0.645	+0.650			
USBM	3740		3880			
C 428	69157					USBM C 428 El = 2768.981
	6.787		6,764			
Δ	75.944	+5.493	+5494			
USBM	1,294		1.270			
E 428	74,650					USBM E 428 El = 2776.008
	4849		5.008			originally set 1935 reset 1947 (No
	79,499	+1.605	+1,605			
USBM	3,249		3403			
G.811	76.255					USBM G 811 (No
	4,677		4.804			
Δ	80.932	+0,968	+0,966			
USBM	3.709		3838			
G488	77.223					USBM G 811 (No
	5.010		5.230			
Δ	82,233	+2.578	+2,578			
US BM	2,432		2652			
F 488	79.801					USBM F 488 N EL Set 19
	5.220		5,068			
Δ	85.021	+0,529	+0,529			
USBM	4.691		4,539			
E 488	80,330					USBM E 488 (No 21)

765420 353 3-51

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

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Do not extend notes this side of this line

JOB NO. 007532 SURVEY OF 30th St E
SURVEY BY "EL Willey
NOTES BY " DATE 11-30-36
INDEXED C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 1846 Pg. 192

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
USBM E488	2780,330					
	5,628		5428			
Δ	85.958	+1.389	+1,389			
USBM	4239		4039			
D488	81,719					USBM D488 El = (No el)
	5730		5577			
Δ	87.449	+1,432	+1436			
USBM	4298		4141			
C488	83,151					USBM C488 (No el)
	6.600		6448			
Δ	89.751	+2,545	+2,544			
USBM	4.055		3,904			
B.488	85,696					USBM B488 (No el)
	6589		6.480			
Δ	92,285	+3,382	+3,384			
USBM	3,207		3,096			
A488	89,078					USBM A488 (No el)
	6403		6263			
Δ	95,481	+3,293	+3,294			
USBM	311.0		2,969			
F57	2792,371					USBM F57 - El = 2792,133
	826.3		8.180			
Δ	2800.634	+7.323	+7,322			
USBM	0,940		0858			
H811	2799,694					USBM H 811 (No el)
	11230		11,031			
Δ	2810,924	+10,853	+10.854			
USBM	0377		0,177			
J 8111	2810,547					USBM J811 (No el)

766420 353 3-51

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

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

NOTES RED. _____ JOB NO. 63732 SURVEY OF 30th St E
NOTES CHKD. _____ NOTES BY _____ DATE 12-3-56
DATE _____ INDEXED _____

F.B. 1640 PG. 193

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
U.S.B.M. 1911	2810.547					
	6,980		6785			
	17.527	+4.217	+4.215			
U.S. Trian. Sta.	2763		2570			
V01R-2	14.764					@ Sta. V01R-2 (No el)
	0249		0264			
π	15013	-11.699	11.701			
USBM	11.948	~~-11.697~~	11.965			
M428	2803,065					BM-M428 El = 2802,954
	5.346		5449			
π	08411	-0.203	-0.204			
USBM	5549		5653			
N428	02,862					USBM N428 El = 2802,714
	5838		5,638			
π	08,700	+1.426	+1.422			
USBM	4412		4.216			
P.428	04.288					USBM P.428 El = 2804,089
	4656		4,547			
π	08,938	+0.348	+0.348			
USBM	4302		4199			
Q428	04,636					USBM Q428 El = 2804,361
	4467		4603			
π	09,103	-0.280	-0,279			
USBM	4747		4,882			
Z487	04,356					USBM Z487 (No el)
	4591		4587			
π	08.947	-0,094	-0.093			
USBM	4685		4680			
Y.487	0.4262					USBM Y.487 (No el)

76S420 353 3-51

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

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Do not extend notes this side of this line

JOB NO. 07532 SURVEY OF 30th ST E
SURVEY BY E.L. Mulley
NOTES BY " DATE 12-5-56
INDEXED C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 1140 Pg. 194

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
USBM Y487	2804262					USBM Y, 487
	4990		5079			
T	09,252	+0,696	+0,699			
USBM	4 294		4,380			
W 487	04.958					USBM W, 478 (No el)
	4558		4.450			
T	0.9.516	+1.054	+1,056			
USBM	3 504		3,394			
S.428	06,012					USBM S, 428, EL. 2805,857
	3341		3281			
T	09,353	-2,887	-2,887			
USBM	6.228		6,168			
Y 487	03,125					USBM Y, 487 (No el)
	3311		3,164			
T	06.436	-2,859	-2.855			
USBM	6 17.0		6,019			
U 487	00,266					USBM U, 487 (No el)
	5419		5318			
T	05.685	+0.563	+0.564			
USBM	4.856		4754			
U 428	00.829					U.S.B.M. U, 428, El = 2800,667
	4578		4684			
T	05,407	+0.134	+0.134			
USBM	4444		4550			
Y 428	00.963					USBM Y, 428, El = 2800,818
	4855		4868			
T	05.818	+1.623	+1.624			
USBM	3.232		3,244			
W 428	02,586					USBM W, 428, El = 2802,454

765420 353 3-51

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

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Do not extend notes this side of this line

NOTES RED. JOB NO. 007537 SURVEY OF 30 Th 5N 5E
NOTES CHKD. SURVEY BY F.B. Willey NOTES BY J. C. Johnson DATE 12-3-56
DATE INDEXED DATE F.B. 1140 PG. 195

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
USBM W 428	2802.586					USBM W,428, EL=2802.452
	5933		5.898			
Δ	08.519	+2.949	+2.950			
USBM	2984		2948			
X 428	05.535					USBM X,428 EL=2805.401
	4885		4.881			
Δ	10.420	+1.726	+1.729			
USBM	3159		3152			
Y 428	07.261					USBM Y,428, EL=2807.127
	4015		3.939			
Δ	11.276	+1.443	+1.439			
USBM	2573		2.500			
Z 428	08.703					USBM Z,428, EL=2808.567
	5.283		5.268			
Δ	13.986	+3.332	+3.335			
USBM	1.951		1.933			
A,429	12,035					USBM A,429, EL=2811.899
	5335		5,201	5.268		
Δ	17.370	+2.555	+2.561	+2.559		
USBM	2.780		2,640	2,709		
B,429	14.590					USBM B,429, EL=2814.473
	4380		4510			
Δ	18.970	+1.961	+1,962			
USBM	2419		2548			
C,429	16,551					USBM C,429, EL=2816.438
	5,748		5.631	5.759		
Δ	22,299	+2.938	+2.930	+2.939		
USBM	2.810		2.701	2.820		
D,429	19.489					USBM D,429, EL=2819.381

769420 353 3-51

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 027532 SURVEY OF 30 Th St E NOTES RED.
SURVEY BY E.L.W., Ile 7 DATE
NOTES BY " DATE 12-3-56 NOTES CHKD.
INDEXED L. C. Johnson DATE DATE

B 1640 PG. 196

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
USBM D429	2819.489					USBM D429 EL = 2819.381
	4.219		4.082			
Δ	23.708	+0.704	+0.702			
USBM	3.515		3380			
E429	20.193					USBM E429 EL = 2820.026
	4.388		4.263			
Δ	24.581	+2.518	+2.515			
USBM	1.870		1.748			
F, 429	22.711					USBM F, 429, EL = 2822.609
	4.708		4597			
Δ	27.419	+0.799	0.801			
USBM	3909		3.796			
G 429	23.510					USBM G, 429, EL = 2823.479
	3594		3.455			
Δ	27.104	-0.041	-0.038			
USBM	3635		3.493			
H, 429	23469					USBM H, 429, EL = 2823.383
	3314		3.179			
Δ	26.783	-0.584	-0.587			
USBM	2730		2.592			
J429	24.053					USBM J, 429, EL = 2823.964
	7209		7.262			
Δ	31.262	+3.693	+3.692			
USBM.	3.516		3.570			
K 429	27.746					USBM K 429, EL = 2827.639
	4921		4806			
Δ	32667	+2.741	+2.743			
	2180		2.063			
US Δ Sta Alpine	30.487					Δ Alpine EL = 2830.395

76S420 S & E-353 4-54

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. JOB NO. 20732 SURVEY OF 1947 LEVELS
DATE SURVEY BY ELKHILEY
NOTES CHKD. " NOTES BY " DATE 12-3-56
DATE INDEXED A. C. JOHNSON DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
US Δ	2830487					USA Sta. ALPINE EL 2830.[illegible]
ALPINE	2651		2,499			
	33,138	-2.121	-2.121			
US BM	4772		4620			
L,429	28.366					US BM L,429 EL = 2828.[illegible]
	5592		5,521			
π	33958	+3.120	+3.119			
US BM	2472		2402			
M,429	31,486					US BM M,429. El = 2831.[illegible]
	5739		5,600			
π	37,225	-1.893	-1.895			
US BM,	7,632		7.495			
K 811	29.593					US BM K 811 (No ON) 2.5 MI. S. along the S.P.R.R. From the at Palmdale at the crossing Paved Rd. 44.1' SW of the SW main Track 18.5' S.E. of the Rd. 18.5' S.W. of the crossing 1.0' NW of a witness post. Level with the Track, and in the Top of a cone post, above the ground, Stamped shown

See FB 2225-215

US COAST & GEODETIC SURVEYOR
K 811
1947
BENCH LEVEL

F. B. 1640 Pg. 197

F. B. 1640 Pg. 198

JOB NO. _____ SURVEY OF _____ NOTES RED. _____

SURVEY BY _____ DATE _____

NOTES BY _____ DATE _____ NOTES CHKD. _____

INDEXED _____ DATE _____ DATE _____

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

765420 S & E-333 4-54

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR

725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

* Do not extend notes this side of this line

F. B. 1840 PG. 201

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 0922.63 Division No. ____

X-Sec. No. ____ Date ____ Date ____ Survey of PEARBLOSSOM HWY

Notes Chkd. Miller Checked ____ Survey by MACK Notes M Date 12-17-58

Date Dec. '58 Date ____ Map No. ____ Indexed C. Johnson 12-18-58

PEARBLOSSOM HWY.

CROSS SECTIONS

FROM 100+00, ELY.

(PER FAS 1275 SHEET 5)

ON McMANUS Property

(Between New line & Old Road)

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

PARTY

MACK

HALISKY

RITTER

N.E. MITCHELL

TEMPLETON

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.

PLEASE RETURN TO

LOS ANGELES COUNTY ENGINEER

700 Los Angeles County Engineering Bldg.

78L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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

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

Do not extend notes this side of this line.

F. B. 1840 Pg. 202 (2) Job No. 0922.63 Division No. Profile
Survey of PEARBLOSSOM HWY No. X-Sec.
Survey by MACK Notes Red. Plotted
C. Johnston Notes Chkd. Miller Checked
Indexed Date 12-17-58 Date Dec. 1958 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
BM #43	946	288967		2880.21	BM #43 EL = 2880.21		(RD DEPT LB. 176-138)
					PEARBLOSSOM HWY PROPOSED @ 96+44.46		
					TOP 3/4" I.P, R.P TO E.C, 98.18 So. OF ℄		
100+00			617	288350	CONST ℄		1X1 STK
			—		30 So		
			994	287973	47 So.	1X2 STK	MKD F8 4 @ 24°
			95	288052	82 So	TOP CUT	
			117	287880	87 So	BOT "	
			773	288134	112 So	CENTER OF PAVED ROAD	
100+50			—		CONST ℄		
			—		30 So		
			450	288817	37.5 So.	1X2 STK	MKD F2 4 @ 14 4
			14	28883	81 So		
			21	28876	111 So	TOP CUT	
			67	28830	117.5 So	BOT "	
			424	288543	137 So	CTR PAVED ROAD	
101+00	876	289811	032	288935	32.9 So.	1X2 STK	MKD C2 6 // 1° // 3 9
			904	288907	CONST ℄	1X1 STK., FL	
			53	28928	96° So		
			57	28924	138 So	TOP CUT	
			116	28865	141 So	BOT "	

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2898.11 ✓				
101+00			960	288851	163 So	CTR OF PAVED ROAD
101+50			84	28897	CONST ℄	
			66	289.15	37.3 So	1X2 STK C5.5 // +0.8 //
			49	28932	87 So	
			47	28934	130 So	
			51	289301	153 So	TOP CUT
			104	28877	157 So	BOT "
			810	289011	178 So	CTR OF PAVED ROAD
102+00			541	289270	CONST ℄	1X1 STK. FL
			547	289264	41.8 So	1X2 STK C8.3 // 0.1 //
			54	28927	93 So	
			42	28939	130 So	
			51	28930	167 So	TOP CUT
			93	28888	172 So	BOT "
			739	289072	191 So	CTR OF PAVED ROAD
102+50			472	289339	CONST. ℄	
			572	289239	43 So	1X2 C9.0 // 0.0 //
			69	2891.2	102 So	
			70	28911	130 So	
			70	28911	175 So	TOP CUT

Profile Notes Red. Plotted Job No. 092463 Division No.
No. X-Sec. Date Survey of Partial Accession Date 12-17-58
Notes Chkd. Date Survey by MACK Notes C. Johnson Date
No. Date Checked Map No. Indexed Date

F. B. 1840 PG. 203 (3)

76L-298 S & E #307—1-56

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F. B. 1540 Pg. 204 (4) Job No 0922.63 Division No ____ Notes Red ____ Plotted ____ Profile
Survey of PEARBLOSSOM HWY Date ____ No ____ X-Sec.
Survey by MACK Notes ____ Notes Chkd. Miller Checked ____
Indexed K. C. Johnson Date 12-17-58 Date Dec. 1958 Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		2898 11 ✓				
102+50			93	2885 3	180 So	BOT CUT
			764	2890 47	196 So	CTR OF PAVED ROAD
103+00			42	2893 7	CONST. ℄	
			564	2895 47	44⁵ So	1X2 STK C10°1/-0²1/15°
			71	2897.0	95 So	
			83	2897 3	130 So	
			89	2897 2	179 So	TOP CUT
			105	2897.6	182 So	BOT CUT
			850	2898 61	200 So	CTR PAVED ROAD
103+50			335	2894 76	CONST ℄	1X1 STK
			462	2893 29	47⁵ So	1X2 STK C12²1/-0³1/18³
			78	2890 3	93 So	
			97	2885 2	169 So	TOP BK
			114	2886 7	182 So	BOT "
			955	2880 56	200 So	CTR PAVED ROAD
104+00			224	2895 87	CONST ℄	
			338	2894 23	51⁵ So	C14⁶1/-0³1/21⁹
			70	2897 1	97 So	
			110	2887 1	176 So	TOP BK
			128	2886 3	178 So	BOT " (10⁸+2°=12⁸)

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.		
		289811				
104+00			1052	288759	197 So	CTR. PAVED ROAD
104+50	464	2901 78	097	9714	CONST ℄	1X1 STK, FL
			749	289229	52 So	1X2 STK. C15.5//-0.3//
			111	28907	107 So	
			152	28866	168 So.	TOP CUT (12.2+3.0=
			177	28841	171 So	BOT " (15.2+2.5=
			1518	288660	191 So	CTR PAVED ROAD (12
105+00			226	289952	CONST ℄	1X1 STK
			470	289708	57 So	1X2 STK C19.0//-0.8//
			82	28936	111 So	
			141	28887	155 So	TOP CUT (11.1+3.0=
			190	28828	158 So	BOT CUT (14.1+4.9=
			167	28851	181 So	CTR PAVED ROAD (12
105+50			324	289854	CONST ℄	1X1 STK
			489	289689	60.5 So	1X2 STK C21.0//-0
			69	28929	90 So	
			118	28900	136 So	TOP CUT
			206	28812	147 So	BOT " (11.8+8.8
			184	28834	165 So	CTR (11.8+6.6
106+00	116	289348	946	289232	56 So	1X2 STK C17.3//+0.2//

Profile Notes Rgd. Plotted Job No. 0922.63 Division No.
No. X-Sec. Date Party of Pearce-Simpson Hwy
Notes Chkd Muller Date Checked Date Survey by Mack Notes E. M. Johnson Date 12-17-58
No. Date Dec. 1958 Date Map No. Indexed Date

F. B. 8480 Pg. 205

76L-298 S & E #307—1-56

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F. B. 1840 Pg. 206 (6) Job No. 0922.63 Division No. Notes Red Plotted Profile
Survey of PEARBLOSSOM Hwy Date Date No. X-Sec.
Survey by C. Johnson Notes Chkd Hillar Checked
Indexed Date 12-17-58 Date Dec. 1963 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		289348 ✓				
106+00			36	2893 1	CONST ℄	
			33	2893 2	87 So	
			65	28870	117 So	TOP CUT
			148	28837	128 So	BOT " (10⁸+4°=14⁸)
			1273	288075	147 So	CTR PAVED ROAD (11.73+1.00=12.73)
106+50			133	2883 2	CONST ℄	(11³+2°=13³)
			1068	2883 30	44 So	1X2 STK C9³//+0⁴//14°
			97	28838	81 So	
			102	28833	95 So	TOP CUT
			185	28750	103 So	(10²+8³=18³)
			160	28775	126 So	CTR PAVED ROAD (10²+5⁸=16°)
T.P.	168	288448 ✓	1068	288280	T.P.	(1X2 STK @ 106+50 @ 44 So)
107+00			95	28750	CONST ℄	
			85	28760	35 So	1X2 STK C4²//+0⁵//6³
			66	28779	74 So	TOP CUT
			124	28741	81 So	BOT " (11⁴+1°=12⁴)
			1050	28740	104 So	CTR PAVED ROAD
107+50			146	28699	CONST ℄	(10⁶+4°=14⁶)
			141	28704	26⁵ So	1X2 STK F0⁵//3° (11+3°=14)
			143	28702	54 So	TOP CUT 11³+3°=14³

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.		
		288448 ✓				
107+50			179	28666	58 So	BOT CUT (14.3 + 3.9)
			1392	287056	83 So	CTR PAVED ROAD (10.92)
T.P.	11 57	289437 ✓	168	288280 ✓		T.P.
T.P.	983	290361 ✓	059	289378 ✓		T.P.
BM #46			545	289816 ✓		BM #46 EL=2898.14 (R.D. L.B 176 PEARBLOSSOM HWY (PROPOSED) @ 105+ TOP 3/4" I.P. @ 97.50 N. of ℄, R.P. ℄

Profile Notes Red. Plotted Job No. 22263 Division No.
No. X Sec. Date Date Subject PEARBLOSSOM HWY
No. Notes Chkd. Checked Survey by MAHER Notes Date 12-17-57
No. Date Dec. 19 '57 Date Map No. Index C. Jobe Date
F. B. 1840 Pg 207

F. B. 1840 No. 7552

Job No. Division No.

Survey of

Survey by Notes

Indexed Date

Notes Red Plotted
Date Date
Notes Chkd. Miller Checked
Date Dec. 1953 Date

STATION

H.I.

F.S.

ELEV.