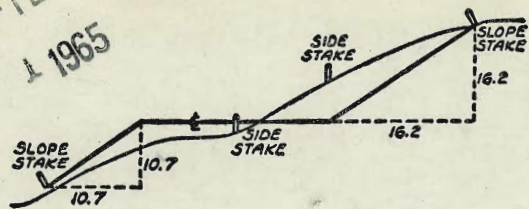


MICROFILMED
 JAN 1 1965



Wabasha St.

DISTANCES FROM SIDE STAKES FOR CROSS-SECTIONING
 SLOPE 1 TO 1. ROADWAY OF ANY WIDTH

	0	.1	.2	.3	.4	.5	.6	.7	.8	.9	
0	0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	0
1	1.00	1.10	1.20	1.30	1.40	1.50	1.60	1.70	1.80	1.90	1
2	2.00	2.10	2.20	2.30	2.40	2.50	2.60	2.70	2.80	2.90	2
3	3.00	3.10	3.20	3.30	3.40	3.50	3.60	3.70	3.80	3.90	3
4	4.00	4.10	4.20	4.30	4.40	4.50	4.60	4.70	4.80	4.90	4
5	5.00	5.10	5.20	5.30	5.40	5.50	5.60	5.70	5.80	5.90	5
6	6.00	6.10	6.20	6.30	6.40	6.50	6.60	6.70	6.80	6.90	6
7	7.00	7.10	7.20	7.30	7.40	7.50	7.60	7.70	7.80	7.90	7
8	8.00	8.10	8.20	8.30	8.40	8.50	8.60	8.70	8.80	8.90	8
9	9.00	9.10	9.20	9.30	9.40	9.50	9.60	9.70	9.80	9.90	9
10	10.00	10.10	10.20	10.30	10.40	10.50	10.60	10.70	10.80	10.90	10
11	11.00	11.10	11.20	11.30	11.40	11.50	11.60	11.70	11.80	11.90	11
12	12.00	12.10	12.20	12.30	12.40	12.50	12.60	12.70	12.80	12.90	12
13	13.00	13.10	13.20	13.30	13.40	13.50	13.60	13.70	13.80	13.90	13
14	14.00	14.10	14.20	14.30	14.40	14.50	14.60	14.70	14.80	14.90	14
15	15.00	15.10	15.20	15.30	15.40	15.50	15.60	15.70	15.80	15.90	15
16	16.00	16.10	16.20	16.30	16.40	16.50	16.60	16.70	16.80	16.90	16
17	17.00	17.10	17.20	17.30	17.40	17.50	17.60	17.70	17.80	17.90	17
18	18.00	18.10	18.20	18.30	18.40	18.50	18.60	18.70	18.80	18.90	18
19	19.00	19.10	19.20	19.30	19.40	19.50	19.60	19.70	19.80	19.90	19
20	20.00	20.10	20.20	20.30	20.40	20.50	20.60	20.70	20.80	20.90	20
21	21.00	21.10	21.20	21.30	21.40	21.50	21.60	21.70	21.80	21.90	21
22	22.00	22.10	22.20	22.30	22.40	22.50	22.60	22.70	22.80	22.90	22
23	23.00	23.10	23.20	23.30	23.40	23.50	23.60	23.70	23.80	23.90	23
24	24.00	24.10	24.20	24.30	24.40	24.50	24.60	24.70	24.80	24.90	24
25	25.00	25.10	25.20	25.30	25.40	25.50	25.60	25.70	25.80	25.90	25
26	26.00	26.10	26.20	26.30	26.40	26.50	26.60	26.70	26.80	26.90	26
27	27.00	27.10	27.20	27.30	27.40	27.50	27.60	27.70	27.80	27.90	27
28	28.00	28.10	28.20	28.30	28.40	28.50	28.60	28.70	28.80	28.90	28
29	29.00	29.10	29.20	29.30	29.40	29.50	29.60	29.70	29.80	29.90	29
30	30.00	30.10	30.20	30.30	30.40	30.50	30.60	30.70	30.80	30.90	30
31	31.00	31.10	31.20	31.30	31.40	31.50	31.60	31.70	31.80	31.90	31
32	32.00	32.10	32.20	32.30	32.40	32.50	32.60	32.70	32.80	32.90	32
33	33.00	33.10	33.20	33.30	33.40	33.50	33.60	33.70	33.80	33.90	33
34	34.00	34.10	34.20	34.30	34.40	34.50	34.60	34.70	34.80	34.90	34
35	35.00	35.10	35.20	35.30	35.40	35.50	35.60	35.70	35.80	35.90	35
36	36.00	36.10	36.20	36.30	36.40	36.50	36.60	36.70	36.80	36.90	36
37	37.00	37.10	37.20	37.30	37.40	37.50	37.60	37.70	37.80	37.90	37
38	38.00	38.10	38.20	38.30	38.40	38.50	38.60	38.70	38.80	38.90	38
39	39.00	39.10	39.20	39.30	39.40	39.50	39.60	39.70	39.80	39.90	39
40	40.00	40.10	40.20	40.30	40.40	40.50	40.60	40.70	40.80	40.90	40
41	41.00	41.10	41.20	41.30	41.40	41.50	41.60	41.70	41.80	41.90	41
42	42.00	42.10	42.20	42.30	42.40	42.50	42.60	42.70	42.80	42.90	42
43	43.00	43.10	43.20	43.30	43.40	43.50	43.60	43.70	43.80	43.90	43
44	44.00	44.10	44.20	44.30	44.40	44.50	44.60	44.70	44.80	44.90	44
45	45.00	45.10	45.20	45.30	45.40	45.50	45.60	45.70	45.80	45.90	45
46	46.00	46.10	46.20	46.30	46.40	46.50	46.60	46.70	46.80	46.90	46
47	47.00	47.10	47.20	47.30	47.40	47.50	47.60	47.70	47.80	47.90	47
48	48.00	48.10	48.20	48.30	48.40	48.50	48.60	48.70	48.80	48.90	48
49	49.00	49.10	49.20	49.30	49.40	49.50	49.60	49.70	49.80	49.90	49
50	50.00	50.10	50.20	50.30	50.40	50.50	50.60	50.70	50.80	50.90	50

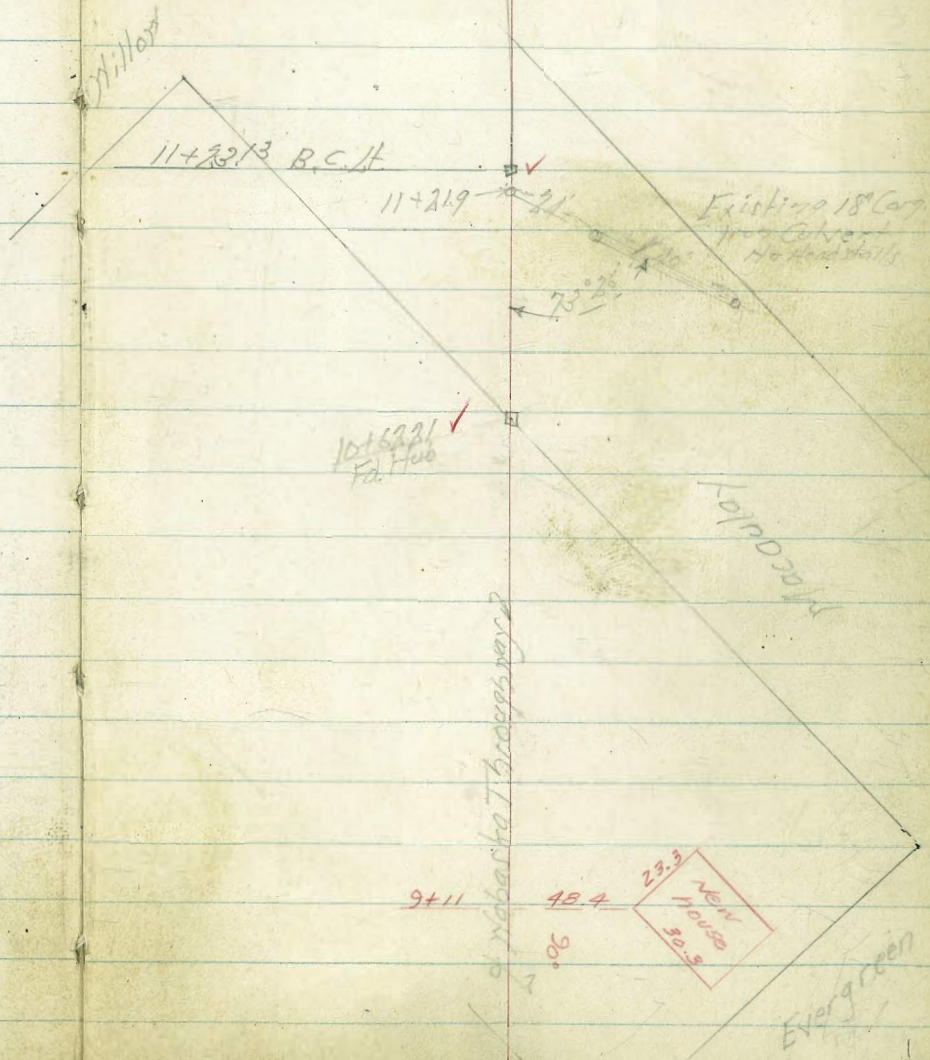
Distance of slope stake from side or shoulder stake for any width roadway, slope 1 to 1. If ground is nearly level, the cut or fill at side stake is located by the double entry method in left column and top row. The number in body of table in same row and column gives distance from side stake to slope stake. If ground is not level estimate the difference in elevation between the side stake and slope stake, lower target by this amount if cut, elevate if fill. Add this amount to cut or fill and find distance in table. Set up rod at this point, and line of sight should cut target. If it does not make the slight adjustment necessary.

Xabanka Thoroughway

		$49^{\circ} 43' 20''$	
750	$0^{\circ} 59.52'$	R 1000	
1240	$0^{\circ} 33.04'$	T 164.93	
50' 4 1/2" c = 49.38			
750	$0^{\circ} 11.55'$	L 329.67	
50' 1 1/2" c = 38.54		D.O. 42972	
11+23.13		B.C.H	

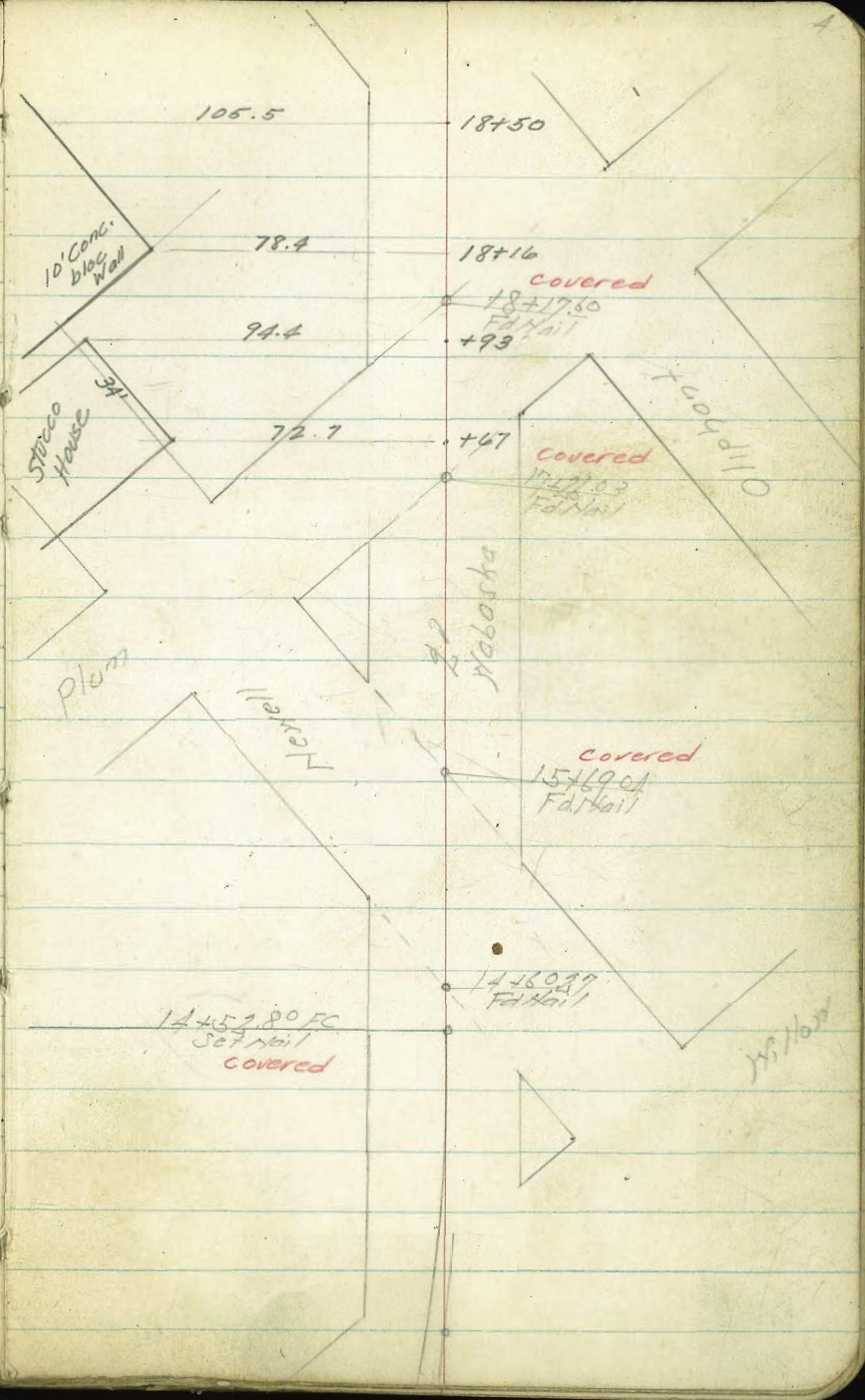
10+62.21 P.O.T.

8" Cast Iron Pipe
 23.13
 42.21
 60.92



9+11 48.4 29.3
 .06
 New House
 30.8
 Evergreen

14+528° E.C.	2° 31.87'
50' 41 of 2 c: 52.14	
14+0	1° 58.98'
50' 41 of 2 c: 49.38	
+50	1° 37.49'
13+0	1° 16.00'

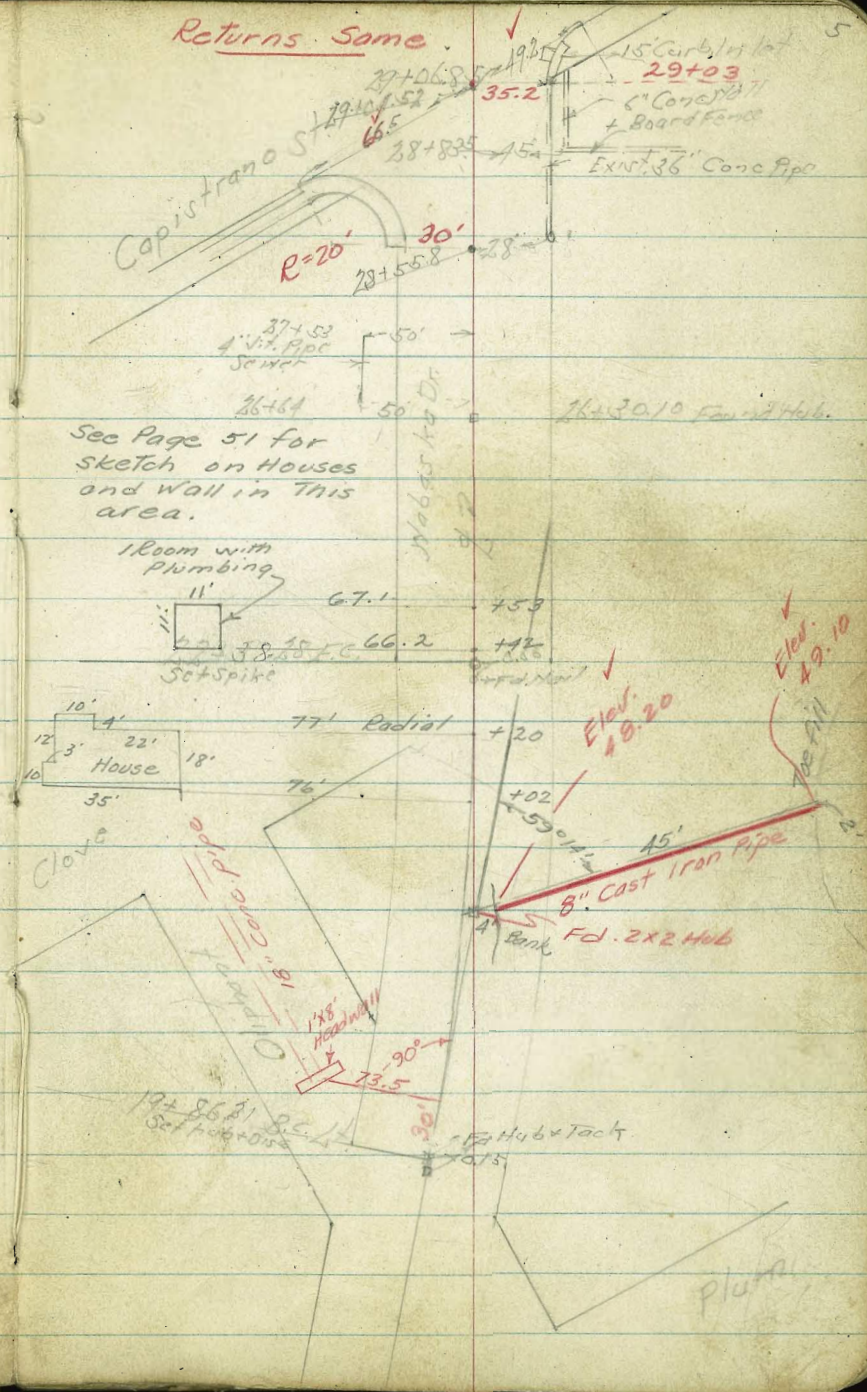


Nabaska Drive

26+30.10 P.O.T.

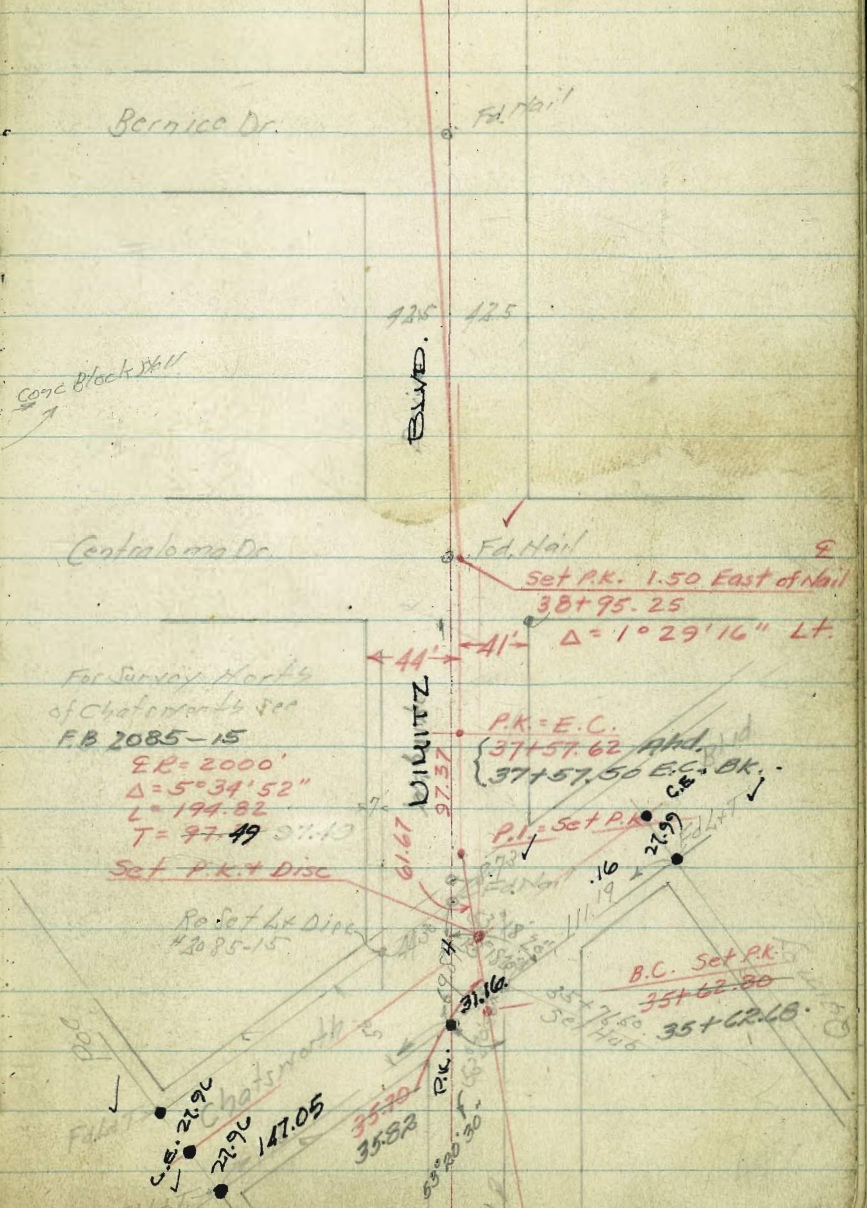
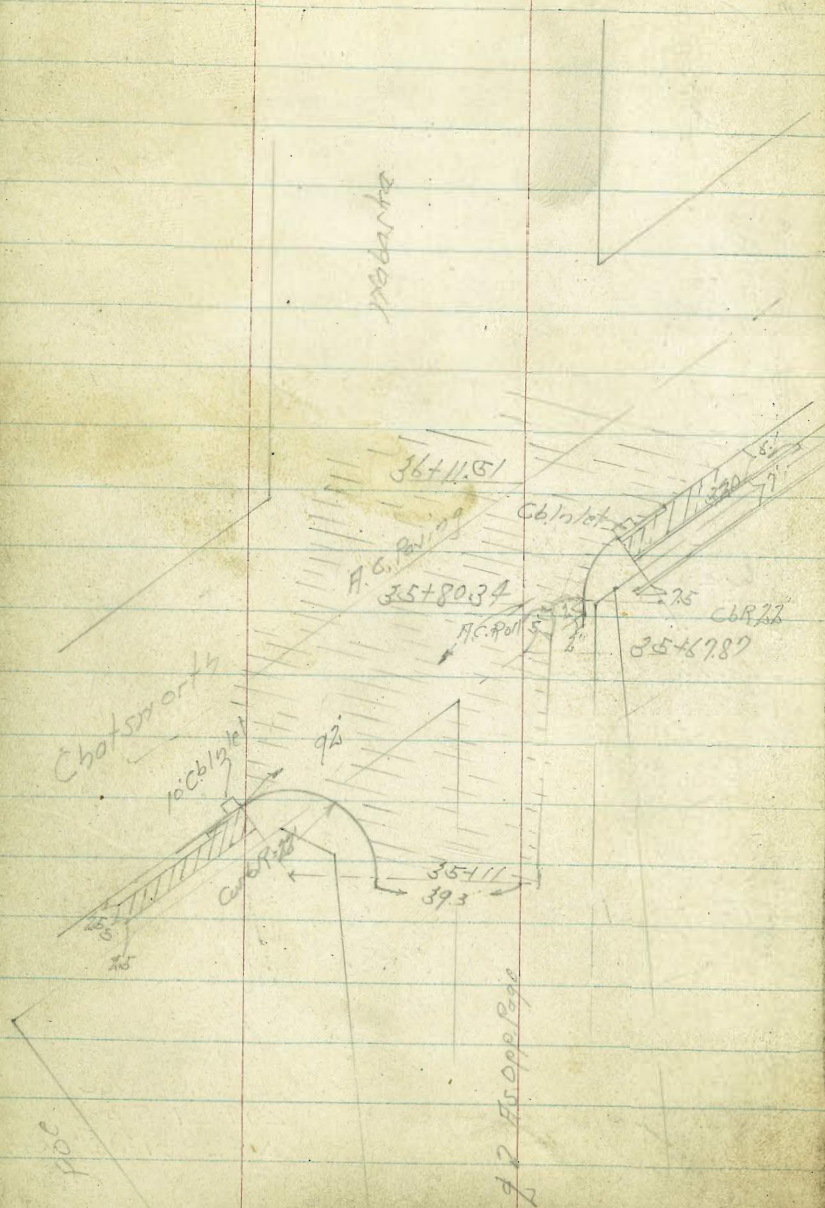
+38.28 EC	5° 02.4'	
50' H of C-3692		
27+0	4° 16.49'	A 10° 51' 50"
+50	3° 16.50'	R 1432.70
21+0	2° 16.52'	T 126.38
+50	1° 16.53'	L 252.07
50' H of C-1825		
20+0	0° 16.55'	D 1.1997
50' H of C-1331		
19+88.21 RC 25		

Returns Same



Alignment Mabaska Thoroughway

See Book 2085/15
for Continuation



For Survey Marks
of Chatsworth see
F.B. 2085-15
ER = 2000'
 $\Delta = 5^{\circ}34'52''$
 $L = 194.82$
 $T = 97.49$ 37.13
Set P.K. + Disc

Re-set L&C Disc
#2085-15

Set P.K. 1.50 East of Nail
38+95.25
 $\Delta = 1^{\circ}29'16''$ Lt.

B.C. Set P.K.
35+62.80
35+62.13

Chatsworth
35+70
35+83
147.05
27.90
26.20
26.20

35+70
35+83
35+90
35+90

Cross Section, Nabaska Throughway
Roscreans St. to

B.M.	5.545	8.295	2.75	5.778 P.P. 211 Roscreans + Garrison
	6.42	10.255	4.46	3.835
B.M.	6.945	13.625	3.575	6.68 H.W. 71501 Roscreans Keggs 8.66
B.M. Set	8.62	17.62	4.625	9.00 S.W. 8P Roscreans + Horrell
	9.48	26.20	0.90	16.72 S.W. 71501 Lacust Lorrell
	6.67	32.13	0.74	25.46
B.M.	5.40	34.57	2.96	29.17 S.W. 8P 71501 Lorrell Evergreen 29.07
			7.89	
	11.135	44.015	1.69	32.88 on 2 Hab 10762.21 Pot
	10.16	53.86	0.315	43.70 on 2 Hill 15150
	8.525	60.045	2.25	51.51 on 6 Dir 19+86.21 30.21
	11.27	70.295	0.92	59.125
B.M. Set	5.97	75.245	1.02	69.275 S.E. 8P Capistrano + Seabark
B.M.			2.61	71.235 H.W. 8P Capistrano + P.C. 71.70
	8.505	80.92	2.93	72.415
B.M.			2.68	78.24 S.E. 8P Capistrano + P.C. 78.21

INDEXED
JUN 19 1952

+10 18.5 ft of $\frac{1}{2}$ = Tel Pole #50925H
 +0.5 18.5 ft of $\frac{1}{2}$ = Post Pole #3083H

340

+70 18.6 ft of $\frac{1}{2}$ (D)
 +59 36 ft of $\frac{1}{2}$ = 2' Hedge
 +50 35 ft of $\frac{1}{2}$ = Fly Picket Fence

+49 18.6 ft of $\frac{1}{2}$ = Pull Box 18.3 ft of $\frac{1}{2}$ (D)

+11.5 18.5 ft of $\frac{1}{2}$ = $\frac{1}{2}$ (D)

TP 6.28 21.35 1.81 15.07

+39 19.0 ft of $\frac{1}{2}$ = (D)

+0.5 = 2' Ribbon Conc Drive on P

240
 +99.5 18.0 ft of $\frac{1}{2}$ = $\frac{1}{2}$ Tel + Post Pole JP #3089

+51 18.8 ft of $\frac{1}{2}$ = (D)

+50

+49 18.9 ft of $\frac{1}{2}$ = $\frac{1}{2}$ Post Pole #3033

+29 15.5 ft of $\frac{1}{2}$ = (D)
 16.5 ft

18.36
 299 6.3 64 6.69 6.90 7.63 6.23 7.09 6.31 5.8 5.4 16.0
 40-top wall 40-bottom wall 35 17.5 35 40
 15.1 15.0 14.66 14.45 13.72 14.52 14.26 14.99 15.6

17.05
 430 9.8 7.5 8.05 8.15 8.85 8.00 8.21 7.48 6.8 6.8 14.6 14.6
 40-top wall 40-ground 35 17 17 35 40
 14.1 13.9 13.30 13.22 12.50 13.25 13.14 13.87 14.6

21.35

13.31 14.17
 35.7 27.1
 22.7-5 ft Drive on P 24.0-FLYD

15.86 13.1 12.9 12.1 11.96 11.54 12.21 12.08 12.28 13.3 13.5
 10.2 3.8 4.0 4.8 4.92 5.52 4.67 4.80 4.72 3.6 3.8
 40-top wall 40-bottom wall 35 35 35 17 17 35 40
 39-top wall 39-bottom wall

10.38 10.37 10.44 10.76 10.05 11.05 10.84 11.23 12.24 12.72
 6.5 6.51 6.44 6.12 6.82 5.83 6.04 5.15 4.54 4.4
 45-bottom wall 45-top wall 35 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5
 45-top wall 45-bottom wall 45-top wall 45-bottom wall 45-top wall 45-bottom wall 45-top wall 45-bottom wall 45-top wall 45-bottom wall
 17.5-ft Drive on P 22.5-ft Conc 24.0-FLYD 24.0-FLYD

16.93

Nabaska Throughway

+20.39 = 1st Locust

+19 28% Rt of 1/2

+16 32% Lt of 1/2 - 1/2 Parrier Pole # 698

4+10.41

+85.39 = 2nd Locust

+60.39

+52 19.3 Rt of 1/2

+50.39 = East Line Locust 36% Rt of 1/2 = 1/2 + 1/2ly Hedge
35% Rt of 1/2 = 1/2ly Picket Fence

+32.5 19 Lt of 1/2

+30

3+25.39 = Carb BC

21.35

17.6 17.5 16.7 16.33 17.07 17.37 17.38 16.85 17.7 17.9 18.3
32.8 39 17 5.07 4.28 3.98 4.02 4.50 3.7 3.5 3.1
40 35 18 17 8 8 8 17 19 35 40

17.7 16.62 16.5 16.06 16.89 17.14 17.11 16.57 17.7 17.3 12.11 17.2
3.7 17 19 5.29 1.1 4.21 1.21 4.78 3.7 1.1 4.21 3.8
40 35 35 35 35 35 35 35 35 35 35 35 35
Graded

16.2 15.60 16.26 16.54 16.60 15.94 16.8 17.8
5.7 5.75 5.09 4.81 4.75 5.41 4.6 4.8
40 17.5 17 8 8 17.7 28 40

16.0 15.67 16.0 15.6 14.92 15.30 15.44 16.4 16.8 16.14 12.0
5.1 5.18 5.1 5.8 1.43 5.45 5.91 5.0 4.6 5.31 1.1
40 35 35 19 17 17 17 17 17 35 35 35 35
Graded

16.0 16.0 15.7 14.8 15.77 15.25 16.3 16.6 17.0
5.1 5.1 5.7 6.0 5.58 6.10 5.1 5.29 4.4
40 35 18.0 17 17 17 17 17 17 17 17
Graded

16.99 17.40
4.36 3.95
35 35 50 on walk
No Fence

15.5 15.4 15.13 14.36 15.10 14.79 15.57 16.2 16.6
5.0 6.0 6.7 6.9 6.25 6.54 5.78 5.8 4.8
40 35 17 17 17 17 17 17 17 17
Graded

21.35

+54 18.5 Lt of $\frac{1}{2}$ - $\frac{1}{2}$ (X)

+50

+28 18.5 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ (X)

+21 18.7 Lt of $\frac{1}{2}$ - $\frac{1}{2}$ Pale # 3157

+40

+87 19.5 Lt of $\frac{1}{2}$ (X)

+73 18.7 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ Pale # 450928H

TP 9.84 30.85 0.24 21.01

+57 18.5 Lt of $\frac{1}{2}$ - (X)

+52 18.9 Rt of $\frac{1}{2}$ - (X)

+50

+20.5 19.1 Lt of $\frac{1}{2}$ - $\frac{1}{2}$ Parrot Pale # 5133

+40

+925 18.6 Rt of $\frac{1}{2}$ - (X)

+85.5 19.2 Lt of $\frac{1}{2}$ - (X)

+48 18.5 Rt of $\frac{1}{2}$ - Tel Pale LP 2110

+45.39 = Carb EC

+42.5 18.8 Rt of $\frac{1}{2}$ - (X)

+34 20' Lt of $\frac{1}{2}$ - (X)

+4.39 31 Lt of $\frac{1}{2}$ - 14' Elocia Tex

21.35

Lt

Rt

Rt

12

6.0 24.9
40 6.31 24.54
23 22.9 24.19
27 23.99
25.23
7.62 23.67
8.10 7.09
7.19 22.76
8 22.46
7.11 22.41
6.80 24.05
6.25 22.46
6.1 24.7

22.8
8.1 22.8
40 35 17 17
2.39 2.69
8.4 9.6 8.8 8.6
8.7 8.6 8.7 8.6
22.04 22.4
8.78 8.99 8.30 8.1
8 17 17 35 40
22.8 22.9

35.85

21.4
0.0 2.1 0.57 1.31 0.90 0.72 0.78 0.99 0.20 0.0 0.0
40 35 17 17 8 8 8 17 17 25 40
21.3 20.76 20.04 20.45 20.63 20.57 20.36 21.05 21.4 21.4

19.3
2.1 2.1 2.1 2.84 2.38 2.11 2.15 2.47 1.80 1.45 1.35
40 35 17 17 8 8 17 17 17 35 40
19.5 19.24 19.20 18.88 19.55 19.90 20.09

17.9
3.5 3.6 3.87 4.48 3.70 3.43 3.50 3.95 3.48 2.5 2.5
40 35 17 17 8 8 17 17 17 35 40
17.8 17.48 16.87 18.65 (P) 17.92 17.85 17.40 17.87 18.9 19.1

21.35

Lorrell St.

sec sketch pages

+52

+35

+18

+10

0+00

7+21.55 = F.L. Evergreen

7+04

19.5 ft of $\frac{1}{2}$ (21)

B.M.

829

27.46

168

29.17

J.M.B.P.
Evergreen
Lorrell
29.17 P.8.

37.46

7+03

19.5 ft of $\frac{1}{2}$ (21)

+98

18.5 ft of $\frac{1}{2}$ = $\frac{1}{2}$ Pole + 450928M

6+96.55 = Carb. RC.

30.85

4.

2

8.

13
Jan. 17-52
F.L. Evergreen
Garber
Barber
P. 12

27.03	27.08	27.04	27.11	27.03	27.08	27.05	27.05	27.6	27.8
1043	1088	1062	1035	977	978	991	1041	99	97
60-46	60-40	35	17	8	8	8	17	35	40

26.36	26.56	26.57	26.60	26.05	27.08	26.96	26.59	26.7	26.8
1110	1070	1089	1086	1051	1038	1050	1087	1038	107
60	40	35	17	8	8	8	17	35	40

26.06	25.52	26.03	26.12	26.02	26.52	26.41	26.05	26.5	26.6
1140	1120	1143	1134	1104	1094	1105	1121	110	109
60-69	60-46	35	17	8	8	8	17	38	40

26.16	26.14	25.24	25.01	26.16	26.21	26.13	25.73	26.3	26.10	26.1
1130	1107	1182	1165	1130	1130	1133	1173	113	1134	110
40	35	35	17	8	8	8	17	20	36-66	40

26.5	26.3	26.18	25.51	25.54	25.04	25.91	25.22	25.51	26.0	26.08	26.1
1110	102	1131	1125	1127	1162	1150	1154	1125	115	1138	114
40	35	26.5	25.5	17	8	8	8	17	19	36-66	40

26.2	26.1	26.2	24.65	25.04	26.15	25.03	24.69	25.42	25.7	25.8
47	48	54	61	581	590	587	616	512	57	51
40	35	17	17	8	8	8	17	35	40	

30.85

Abaska Thoroughway

AK

S

RT

15

✓ 10+55 ~ 106' RT end of 4" Cast Iron pipe into bank

29.98
106
Top

✓ 10+42 ~ 93' RT, 4" Cast Iron Sewer into bank.

29.10
93
Top pipe

10+0

5.1
50
5.6
10
10.0
15
11.1
11
12.2
25
29.0
11.5
40
29.7
29.2
12.0
50

+50

9+37 ~ 17' Lt. = E 18" Pepper Tree

9+28 ~ 31' RT = E 24" Pepper Tree

34.52
66.7
50-Top
7.0
59
8.1
40
8.0
32
8.0
10.4
10.8
27
29.0
12.2
28.0
12.2
12.2
50
28.0

TP 11.54 4119 601 29.65

4119

9+11 ~ 48.4 RT = Cor. New house (Act. Elevs.)

27.6
48.4
9rd.
29.45
floor house

9+0

23.58
108
150-Top
31.7
150-Base
57
10
29.6
56
35
50.1
6.2
29.5
29
27.8
26
8.1
40
27.6
27.6
28.0
27
50

+50

23.54
107
50-Top
31.8
107
46
31.3
11
36
11.3
11.3
30.3
6.7
29.0
27.7
28.0
27.1
27.1
27.1
26.9
26.9
50

8+0

28.6
71
47.5
28.9
50
40
29.0
5.7
18
29.2
75
29.2
8.5
10
27.2
8.9
46
26.8
26.8
9.0
150
26.7

7+68

26.90
8.76
16-Flc.
26.90
9.0
35.7
26.5
9.2
20
26.5
26.5
26.5
26.5
26.5
26.5

BM 6.49

35.66

2917 S.M. BP
Lowell +
Elevations

35.66

Jan. 22 52
H.S. Swan Lt
Garber
Rorer
Fritz

Rt. 16

+23.13

+23.13 BCLT

+21

TP

12.42

45.31

8.30 32.89

1046221

32.88 Pops

+20 ~ 86' Rt. 4" Sewer into Bank

+21.9

18" Corg. 1000 Culk. at Rt. Taken on Street

+15 80' Rt. break in 4" pipe

+13 - 77' Rt. break in 4" Pipe

+11

+11.90 ~ 63.5 Rt. 4" Cast I. Sewer into bank

104.50

41.19

21
23
45.31

7.8 10.7 12.4 11.6 12.0 11.2 19.2
9 18 27.5 4.5 19 6.5

28.3
17.0
69'

34.1
11.2
83'

32.5
34.6
32.9
34.6
32.8
34.1
26.1

6.5

33.66

86
Top pipe

29.16 pipe

30.63

10.56 1.893
24.1 1.64
C.I. Cement

33.23
80
Top pipe

29.74
77
Top pipe

5.85

1.5

32.2
33.2
33.2
34.2
33.57
33.12

+80
55

+43
40

0.0
19

63
13

8.0
27

8.0
27

33.2
34.2
33.57
33.12

29.67
63.5
Top pipe

43.3
30.8
31.3
32.1
31.1
30.9
31.9
32.9
32.5

+21
50

0.1
40

7.2
1

8.1
1

10.1
20

10.2
10

9.3
50

8.3
56

8.9
60

41.19

Lt.

Rt.

17

\swarrow 30.6
 177
 80
 35.3
 180
 70
 39.0
 85

+70

430
 53
 16
 28.9
 94
 9
 37.22
 10.37
 5-EP
 37.28
 10.21
 10.28
 10.2
 37.31
 10.2
 14-EP
 36.1
 17
 37.5
 10.8
 35
 34.8
 13.5
 40
 31.1
 12.2
 42
 28.9
 12.4
 4
 10-10m
 10-10m

TP 9.89 48.27 6.91 38.40

+50

48.29
 700
 15
 37.5
 795
 5-EP
 37.36
 790
 00-FC
 37.41
 857
 00-FC
 36.74
 7.4
 18
 37.9
 8.5
 36.8
 30.9
 41
 28.9
 61
 30.5
 67
 34.6
 85
 38.7
 10-10m
 10-10m

\swarrow 38.0
 12.3
 72
 36.7
 80
 36.7

1270

Note: For this side
 Page 36

26.3
 21
 9
 22.9
 90
 6.0
 26.2
 9.35
 3-EP
 26.51
 9.80
 24.8-EP
 28
 26.7
 8.6
 26.3
 9.0
 43
 29.8
 15.5
 51
 22.5
 16.8
 62
 27.4
 10-10m
 10-10m

\swarrow 26.1
 19.2
 58.8
 10-10m
 10-10m
 29.2
 15.1
 25
 32.2
 13.1
 70
 33.5
 12.0
 80

11450

24.4
 0.9
 21
 28.5
 6.8
 26.4
 9.9
 9
 34.51
 10.80
 21-EP
 34.09
 11.22
 39-EP
 35.4
 9.9
 43
 32.2
 10.1
 46
 30.7
 14.6
 47

1531

45.81

Nabaska Throughway

Lt

Rt

Rt

18

15+0

15 21.8
37' Top of
Narrow
23 26.5
6.0 22.2
5.8 22.6
5.8 22.9
4.5 22.4
14 22.0
13.5 22.8
30 22.1
37 22.5
43 22.8
48 23.5
80 23.1

+ 52.80 F.C

1.3 27.1
20 27.3
16 21.33
0.0 21.63
3.5 21.54
6.3 22.0
6.5 21.8
11.2 24.1
17.1 21.2
16.1 24.2
41 23.1
50 21.2
85 21.8

14+0

For 1/2 in 8" dia
300 pipe 0.29

6.8 26.3
24 25.1
7.6 20.33
7.0 20.59
7.0 20.39
7.4 20.9
6.8 21.5
16.8 21.5
15.6 22.7
13 27.9
10.4 27.0
8.5 27.0

+ 50

13+20 - 53' Rt. 8" Cast Iron pipe meets
bank.

8.3 26.0
22 24.4
8.8 25.9
8.7 26.2
9.1 29.2
8.6 29.7
8.8 29.5
16.6 21.7
18.2 20.1
16.2 23.1
10.0 23.5
4.5 24.0

13+0 ~ 32.5 Rt. 8" Cast Iron pipe at edge
of fill (goes under pave.) Supported by
1' x 3' Conc. bloc at Wash.

4.0 24.0
1.3 21.0
9.6 28.43
9.7 27.53
10.15 28.14
9.1 28.9
9.8 28.5
8.7 24.6
17.5 20.8
19.7 28.6
17.0 21.9
13.2 25.0
8.7 24.6

12+80

1.1 23.9
17 22.4
10.12 23.17
10.16 22.15
10.85 27.29
10.0 23.3
10.7 27.2
17.1 20.9
18.8 23.5
17.4 20.9
13.2 25.1
8.7 25.6

18.20

18.20

17+0

TP

8.94

55.06

2.17

16.12

Stub Lt
16+50

+60

+50

16+0

+70

15+40

18.29

7.1	8.72	8.31	8.27	8.0	7.4	1.11	1.97	1.21	1.21	1.17	1.54	1.2
22	14.5P	0.0	5.5P	7	15	27	15	15	15	15	15	15
4.80	4.84	4.75	4.19	4.21	4.77	4.07	2.54					

55.06

For +40 Stairs
See page 28

1.80	2.80	2.38	2.4	2.1	2.0	2.1	2.3	2.9	2.9	2.7	2.9	2.9
17	14.5P	00	5.5P	7	13	26	30	36	36	37	36	35
4.49	4.79	4.59	4.53	4.2	4.3	3.9	3.3	3.7	3.9	3.9	4.9	5.9

For +40 Stairs
See page 28

1.3	2.1	3.03	2.1	2.70	2.4	2.5	1.21	1.28	2.2	1.0	1.56	1.3
30	16	14.5P	00	5.5P	7	17	30	31	31	30	35	35
4.2	4.52	4.58	4.53	4.59	4.58	3.62	3.45	3.95	4.73	5.39		

2.7	1.05	3.8	3.84	4.45	4.8	4.51	3.58	3.9	3.6	4.8	5.4	
35	14.5P	00	5.5P	7	15	30	40	47	70	85		
4.7	4.24	4.61	4.45	4.8	4.51	3.58	3.9	3.6	4.8	5.4		

1.9	2.6	4.2	4.21	4.30	4.0	4.4	3.6	3.4	3.2	2.3	5.3	
36	16	13.5P	00	5.5P	7	17	27	38	43	68	85	
4.4	4.57	4.57	4.07	4.30	4.3	4.4	3.6	3.4	3.2	2.3	5.3	

1.8	2.5	5.0	4.76	4.82	4.5	4.8	3.7	3.53	4.5	4.3	5.3	
37	17	14.5P	00	5.5P	7	12	25	38	50	73	85	
4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	

18.29

+20

40 54.1
 25 19
 59.1 1.5P
 5.73 2.2P
 55 53.6
 55 53.6
 14.5 44.6
 15.1 43.5
 13.8ox Wash
 14.5 44.6
 27 13.85
 27 13.85
 32 13.85
 37 13.85
 48.2 45.3
 48.2 48.2
 88 50.3
 85 54.9

21+0

43 54.9
 26 21.2P
 60.1 59.04
 6.00 53.05
 59 53.2
 6.0 53.1
 15.1 44.0
 15.3 43.8
 30 17.2
 17.2 41.8
 17.2 44.2
 18 47.5
 40 46.6
 58.5 52.1
 70 52.4
 85 52.4

+50

43 54.8
 30 28
 51 54.0
 65.2 52.52
 13.2P
 6.0 52.55
 58 53.25
 55 53.6
 10.6 42.5
 13.3 44.8
 21 17.5
 31 16.1
 41 43.0
 47 43.0
 70 50.4
 85 54.6

20+0

40 55.1
 27 7.19
 22.2P
 68.0 57.86
 58 53.25
 55 53.3
 55 53.6
 13.1 42.0
 13.1 45.7
 16 42.5
 18.1 41.0
 17.5 41.6
 14.2 47.8
 69 52.2
 75 52.1
 85 52.1

TP 753 59.05 8.54 51.52

072.466
 197.8621
 86
 5151
 10998

5905

+86.21 8c.4t

20 53.1
 26 3.40
 21.2P
 39.1 52.05
 1.5P
 25 52.5
 15 53.6
 9.3 40.9
 9.7 45.4
 23 42.9
 30 42.9
 37 40.1
 15.0 45.1
 13.8 40.6
 14 52.1
 70 50.6
 85 52.4

19+50

15 53.6
 22 59.3
 20.2P
 3.77 57.27
 1.2P
 3.7 51.4
 3.5 51.6
 10.2 44.9
 10.8 44.9
 13.7 44.4
 13.8 41.9
 15.2 39.9
 18.8 41.9
 10.2 44.8
 58 40.9
 70 55.1
 85 55.1

5506

55.06

H T Pt

+79 77 R of S = Pictal Fence
= 16" Vit. Coy Pipe

52.9	54.7	54.59	54.72	54.90	54.90	55.4	54.2	55.81	48.2	47.0	49.1	49.2	51.1	56.6
5.2	8.4	11.55	8.42	8.22	8.27	7.7	8.7	12.27	14.9	16.1	14.0	12.9	12.0	6.5
45	26	18	17.5P	2.5P	7	7	8	8	8	8	8	8	8	8

1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe

+60

55.9	54.59	54.77	54.78	54.9	50.9	46.8	47.7	49.2	50.5	56.4	56.6
7.8	8.8	8.27	8.24	8.2	13.1	16.3	15.9	13.9	14.6	6.7	6.5
28	16.5P	15.5P	5	17	22	22	22	22	22	22	22

1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe

+42 116 R of S = 2 Power Pole #3578

+38.28 FC

55.7	54.4	54.4	54.72	54.5	50.8	48.3	46.8	48.5	48.9	51.1	56.0
7.4	8.6	8.50	8.42	8.6	12.3	14.8	16.2	14.6	14.8	12.0	7.5
25	16.5P	3.5P	6	25	26	31.5	49	63	67	77	77

1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe

TP

5.26 63.14 1.17 57.88

Half Top of Guard 5.75
over 5.75

63.14

22 + 0

54.9	55.7	53.23	54.20	54.21	53.9	50.1	48.8	47.1	46.9	47.0	55.3	56.7	56.7
2.2	3.1	5.12	4.85	4.84	5.2	9.0	10.2	12.0	12.2	12.1	5.8	2.7	2.5
23	19	17.5P	2.5P	13	26	25	27	34	34	34	34	34	34

1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe

+89

47.26
11.79
51.6

21 + 50

56.1	55.6	53.43	53.10	53.9	52.5	48.9	45.1	45.3	44.1	44.8	42.2	55.1
3.0	3.6	5.62	5.33	5.7	5.6	10.8	12.8	13.8	14.1	14.3	9.2	4.0
26	22	19.5P	1.5P	8	10	23	28	28	28	28	28	28

1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe
1/2" Vit. Coy Pipe

59.05

59.05

25+16 - 31.5 Rt = E 10" Acacia tree

25+13 ~ 12' Rt = E 7" Acacia Tree

25+08 ~ 33' Rt = E 16" Acacia Tree

25+03 ~ 39' Lt = E 12" Mock Orange

25+0

+88 28' Rt of 1/2 = SW Picket Fence

+80 12' Rt of 1/2 = Porter Pole #3542

+70

+50

+45 ~ 55' Rt. = E Cluster of 6"

Acacia Trees (Approx. 5 of them)

24+0

+50

+40 12' Rt of 1/2 = Porter Pole #3530

23+0

63.14

Lt

Rt

Rt

2.3 25	2.55 22-EP	2.55 1-EP	3.2 1-EP	3.6 6	5.6 10	10.5 13	12.4 18-801 Hatch	10.8 21	9.7 16	8.7 87	5.3 807	4.26 807	5.98 100-111 Hatch to 600m
10 24	1.36 21-EP	4.20 1-EP	2.7 6	3.3 8	5.98 14	5.7 21	5.1 20	5.1 130	49.7 15.4	49.8 18.3	52.9 10.2	52.9 8.1	52.9 75
1.1 24	1.81 1-EP	1.62 0.5-EP	4.1 11	4.9 11	5.1 17	5.5.1 34	5.4.6 44	5.2.1 60	5.2.3 88-801 Hatch	49.9 70	52.7 85	52.7 85	52.7 85
5.9 23	5.7.2 21-EP	5.8.6 21-EP	5.7.2.3 9	5.7.4 17	5.9.1 17	5.9.1 33	5.2.0 35	5.0.2 47	49.5 47-801 Hatch	5.1.7 57	5.3.0 75	5.6.5 93.8-111 Hatch	5.6.5 100.14
6.8 26	7.2.2 19.5-EP	7.5.2.2 1-EP	5.1.9 7	5.5.9.4 7	5.6.1 13	5.1.9 19	5.0.8 19	4.7.6 28-801 Hatch	49.5 37	5.1.1 57	5.3.0 78	5.6.5 93.8-111 Hatch	5.6.5 100.14
7.8 31	5.4.5 17-EP	5.6.3 17-EP	5.5.1.0 0.8	5.5.1.2 1-EP	5.5.1.6 4	5.4.4 7	4.6.8 15.2	5.0.7 35	5.0.6 52	5.2.6 9.6	5.2.6 77	5.7.6 85	5.7.6 85

63.14

RT

Lt

L

250

66.36
 372
 19-EP
 66.05
 408
 19-EP
 66.5
 26
 70
 67.6
 76
 21
 62.5
 181
 36-EP
 60.0
 94
 70
 60.7
 190
 62-EP
 60.1
 700
 62-EP
 63.08
 80
 13
 62.1
 73
 79-EP
 62.8

223

14.8 RT of L - L Power Pole # 3562

69.4
 27
 25
 65.22
 486
 18-EP
 65.08
 500
 48
 18-EP
 65.3
 43
 9
 65.8
 43
 18
 60.9
 113
 37-EP
 60.8
 107
 34
 60.2
 103
 58
 60.8
 84
 80-EP
 61.7
 84
 80-EP
 62.8

270

264

64.4
 567
 86
 17-EP
 09-EP

248

65.3
 48
 30
 63
 24
 63.8
 628
 20-EP
 63.5
 708
 08-EP
 64.0
 64
 12
 30
 64.7
 57
 30
 61.2
 131
 41
 61.0
 121
 41-EP
 60.9
 113
 55-EP
 60.8
 800
 55-EP
 62.1
 800
 55-EP
 60.0
 101
 80
 61.82
 826
 80-EP
 80-EP
 80-EP

204

12.5 RT of L - L Power Pole # 3552

65.5
 66
 30
 62.28
 805
 22-EP
 61.87
 821
 2-EP
 62.3
 78
 2
 62.5
 76
 2
 61.8
 143
 16
 61.7
 164
 20-EP
 61.7
 154
 27
 61.7
 141
 30-EP
 61.1
 130
 150
 61.3
 108
 58
 61.0
 81
 80
 80

260

Sept 15 1916 RT 24+

70.08

TP

9.11

70.08

217

60.99

25450

61.4
 17
 26
 60.7
 24
 24
 60.9
 245
 22-EP
 60.7
 247
 2-EP
 60.9
 24
 2
 61.2
 19
 5
 61.7
 94
 9
 61.5
 98
 20
 61.8
 83
 21-EP
 60.8
 77
 27
 60.8
 27
 81-EP
 61.4
 27
 81-EP
 61.4

63.14

63.14

Cross Section Left Side of Habaska Throughway
Station 11+23.13 to

+80

69.6
1.7
70
62.8
6.2
63
59.4
9.6
50
52.0
13.0
38.7
100.0
62.0

+70

64.1
1.9
70
62.4
6.6
63
59.2
9.8
50
54.8
14.2
58
51.5
17.5
23

+50

64.1
1.9
70
64.3
8.7
57
54.7
14.3
36
52.0
19.0
22

12+41 ~ 7' LT = E Dead man

TP 12.90 19.00 1.30 56.10

69.00

For this side
Use Page 17

+27 20 1/2 of 7' ~~7' Tel. pole~~ ^{Now stump 5' above grd} ~~32.100 ft.~~

+19 31' LT = E Tel. pole # 301400H

12+0 For additional notes on new House and fences see Page 49

63.1
1.5
68
59.1
11.7
61
53.5
11.9
50
7.5
49.9
48

+15 33' (Changed Pole Location)

+14 22 1/2 of 7' ~~7' Anchor Pole # 89760H~~ Same No.

+50

65.2
2.2
63
55.2
5.2
58
52.2
5.2
50
49.6
48

11+47 ~ 6' LT = E 2 Deadmans

11+23.13 = B.C. LT

5.5
5.4
65
7.7
50
7.7
49.7
10.4
35
47.0

TP 12.59 57.10 0.91 118.1 072146
BM 12.84 15.72 32.88 10+52.81

57.10

+70

+61 - 40' Lt = E Sewer M.H. in side
of Bank. 6" line Down E Newell St.

+40

1570

+52.80 F.C.

1440

+50

+45 ~ 58' Lt. end 5' Redwood Fence.

+07 ~ 47' Lt. angle in 5' Redwood Fence

1370 ~ 50' Lt. To 5' Redwood Fence

6900

47
 58 62.2
 70
 40.78 51.78 48.4
 I.E. Top 40
 6" line M.H. Dirt
 62.52 58.6 54.0
 68 104 146
 70 60 50
 41' - TOP ROW CUT

63.4
 57 78 107 143
 70 60 50 39

See Page 49
for further cuts

19.9
124.7
at
Wall

71.7
85

64.7
23 56 79 122
70 60 50 40
56.8

64.7
28 73 114 154
70 60 50 41

57.6
36 69 106 130
70 60 50 42 - TOP ROW CUT

62.1
29 57 97 127
70 60 49 40 - TOP ROW CUT

For this site
See page 18

6900

+92 4" Server Lateral 23' Lt. Follows
bank and at 30' angles and
+70 follows grd. line approx 1.5 Cut.

+50

17+0

+60

+50

TP

11.95

74.54

6.41

62.59

16+0

59.00

~~73.6~~
~~69.6~~
~~66.6~~
~~63.1~~
~~59.7~~
 8.9
 73.5
 49
 60
 79
 55
 40
 63.1
 14.8
 50
 59.0
 73.7
 66.5
 51
 70
 68
 80
 9.2
 50
 130
 40
 61.5
 16.7
 38

68.1
 61.0
 62.5
 59.9
 56.5
 64
 70
 85
 60
 112
 50
 146
 70
 18.3
 31

68.4
 65.0
 61.8
 57.5
 53.9
 61
 70
 9.5
 60
 127
 50
 170
 27
 212
 27

68.1
 64.8
 62.8
 57.9
 67
 70
 9.7
 60
 127
 50
 156
 38
 61.1
 61.1
 61.1

74.54

65.2
 62.1
 60.2
 51.4
 38
 70
 59
 60
 81
 50
 176
 31
 61.1
 61.1
 61.1

59.00

For this side
See page 19

Jan 26-58 29
F. S. M. O. S.
K. O. R. S.
P. O. P. O.

+86.31 B.C. Lt.

68.7
70 100 136 157 175
70 60 50 40 30

+78

16.1
39.5
114.0
59.6

TP 12.00 75.70 1084 63.70
50 5705
50 4105
19 150

75.70

250

95.5
70 87 112 141 171
80 50 40 30

1940

70.2 71.5 76.2 66.9 51.5
70 60 50 40 30

For this side
See Page 21

750

72.9 75.7 81.2 71.9 55.4
70 60 50 40 30

1870

81.5
96.5
75
at
Wall
Top

79.8
70 81 65 101 50.5
70 50 40 30
58
Top

74.54

74.54

Left Side Habarka

22+20 - 77.1 to N. Ely cor. of House (see sketch)

+15 330 Lt of $\frac{1}{2}$ - $\frac{1}{2}$ 6" Tree Special

22+0 500 Lt of $\frac{1}{2}$ - $\frac{1}{2}$ 20' Ege. Tree

+150

+20

21+0

+150

+15 - 75.2 Lt. = E 1' x 8' Headwall and 18" Conc. Drain Pipe

20+0

75.70

Lt

30

73.1
77.1
Cor. House

74.0	72.7	71.2	69.6	67.6	65.1
1.7	3.0	4.5	7.1	11.3	13.6
76.7	70	80	55	70	30

SE Cor
of Conc
Landing

see sketch

74.0	69.7	66.7	63.9	60.9
4.7	7.0	9.0	12.8	14.8
70	80	50	40	33

71.8	69.3	67.0	63.2	60.7
3.9	6.4	9.7	12.5	15.0
70	80	50	43	33

71.2	67.7	64.7	61.6
4.5	8.0	11.0	14.1
70	80	46	36

68.9	66.2	63.4	60.9
6.8	9.5	12.8	15.0
70	80	50	37

73.33 69.25
Top Head wall 75.2
1. E. 18" Pipe

68.8	64.9	63.0	60.0
6.9	10.8	12.7	15.7
70	80	50	34

75.70

24+26 ~ 50.3 Lt. begin 6' Conc. bloc.
Wall

24+0

TP 423 75.76 2.09 71.53

750

22+0

479

760

+53 ~ 67.1 to N. Ely. Cor. of 11'x11'
Shack

TP 749 73.62 9.57 66.13

22+42 ~ 66.2 Lt. Cor. of one Room
with Plumbing

22+38.28 FC

75.70

68.0 Lt. 68.8
50.3 Bottom 50.3
footing 9rd.
74.6 74.3 67.8 63.9
0.20 1.5 80 11.9
69.5 56 75 32
u. Fly House
u. de. Const.
on Const
Landling

75.76

73.8 74.3 71.0 66.8 63.6
70.9 70.9 70.9 42 32
0.7 2.7 4.6 10.0
70 60 50 32
Toe fill New fill
67.5 65.8 63.8 62.3 60.0
76 93 116 136
70 50 50 34
Toe

64.6 64.6 60.0
9.0 12.0 13.6
90 70 60

67.7 65.1 63.5 62.1
5.9 8.5 8.7 12.5
70 60 50 39

67.6 67.1 69.5 73.62
67.1 dirt
71.8 66.2
66.2 floor dirt
70.2 68.0 66.1 63.9 61.1
5.7 7.7 9.6 11.8 14.6
70 60 50 40 29

73.62

75.70

443

+2.4	3.4	7.6	11.0
70	60	50	38
84.0	88.2	74.0	70.6

26+0

82.1	77.1	72.9	68.5
40.5	4.5	8.7	16.1
70	80	50	35

+50

75.8	73.5	71.3	67.6
5.8	8.1	10.3	14.0
70	80	50	35

25+06 - 50.5LT = End of 6' Conc. bloc Wall low behind Wall

See sketch Page 51
 74.4 67.8 71.3 50.5
 51 50.5 on Bottom of footing

25+0

75.3	72.6	71.2	67.0
6.3	9.0	11.4	14.6
70	60	50	38

TP 12.76 81.60 6.92 68.84

81.60

470

75.8	73.6	71.2	65.8
9.0	1.2	1.5	10
70	80	50	38

24+50

74.6	72.0	69.4	64.2
14.4	2.8	6.4	11.6
70	80	50	33

75.76

75.76

Lt. S

B.M

JFBP
Capitons
12.25 69.35 + Xabacka
69.375

+55.8

76.3
53
70
76.3
53
60
74.4
50
73.4
59

+13

78.3
33
70
71
45
60
74.9
67
50
79.2
84
38
71
10.5
25

38+0

79.6
40
70
78.3
33
60
76.0
56
50
73.8
38
70.9
10.7
24

+50

83.2
46
70
82.9
48
64
76.3
53
50
73.3
36
71.4
10.7
25.2

37+0

81.2
44
70
78.1
55
60
75.1
55
50
70.9
10.7
60

81.60

81.60

Cross Section Nabarka
Capistrano St to Chatsworth Blvd.

Lt = West

Z

Rt = East

34

+50

19 73.3
40
574 552
15 1/2 SP
59.47
59.69
59.75
59.8
59.9
70.14
70.5

30+0.1 = Cb FC on Rt

13.8 70.9
40 30
593 558
22 1/2 SP
59.28
59.63
59.67
59.6
59.7
70.26
70.2

+62.05 < N.L. Capistrano

Taken on Dig

69.20 69.24 69.91 69.30
601 697 630 571
43.5 Cb 43.5 35 25
556 571
59.65 59.50
607 501
53.5 Gut 52.5 Cb
70.20

+50.55 North Curb Line Taken on Dig

70.10 69.83 69.00 69.61 69.37
511 578 621 610 584
54.0 FL 54.0 Gut 42 25
557 567 578 569 578
70.22 70.23 70.59 70.23

✓ +52 ~ 40.5 Lt. End Conc. Curb

69.05
40.5
Top Cb
69.02
619 41
37.5 37.5
Top Curb
End

+50.7 = ~~Cb End on Rt~~

29+04.52 South Curb Line Capistrano Taken on Dig

70.44 70.29 70.61 69.32 69.43 69.31 69.88 69.62 69.26
157 212 160 685 578 590 633 655 685
66.5 Cb Bl 66.5 Gut 18 25 10 10 17.5 Gut 17.5 Cb Bl

BM 5.84 75.21 69.27 JERP Capistrano + Nabarka

75.21

Lt

Rt

Rt

TP 935 79.40 5/16 70.05

+21 = Carb Rod on Lt

71.58 71.04 70.07 69.68 70.38 70.51 70.46 71.26 70.1 70.8

313 417 514 553 483 470 475 395 31 34

47.5 35.7 16.7 17.9 13.7 13.7 31.9 31.9 43 56

Drill Conc Drill Conc Drill Conc Drill Conc

3240

72.02 71.3 71.3 70.7 69.85 70.29 70.44 70.1 70.48 71.20

319 39 39 45 53 48 477 51 172 391

47.5 30 33 40 16.7 13.7 13.7 21 43.9 43.9

Drill Conc Drill Conc Drill Conc Drill Conc

+5942 = BC Rt

73.04 69.88 70.37 70.2 70.0 70.8 70.59 71.41

217 53 1.84 495 51 41 112 380

39.7 18.7 13.7 13.7 23 150 86.5 86.5

Coal Conc Drill Conc

3140

75.2 69.74 69.98 69.90 69.9 69.6

24 547 512 531 53 51

40 18.7 10.7 25 50

+89 = Carb Rod on Rt

72.7 69.67 69.89 69.7 69.9 69.51 70.58

24 554 522 545 53 515 463

40 18.7 9.7 24 47 47

Drill Conc

30+76 = Carb BC on Rt

72.9 69.60 69.98 69.69 69.9 69.9 70.54 70.59 70.0

24 561 543 552 53 53 467 462 52

40 18.7 7.7 23 40 40 487 487

Drill Conc Drill Conc

7521

7521

+ 88 8.5 Rt of Z - Z Anchor Pole
+ 57.3

+ 40 = Carb Inlet on Lt.

3340

32+50

33+39 = End Carb + Walk on Rt.

7940

70.28 71.54 71.8 71.95 70.98 71.36 71.56 71.40 70.2 71.5 70.9
912 786 76 765 862 801 781 800 72 49 0.5
57.5-6 57.5-20 43 25-21 25-50 17 8:5P 11:15 40

71.28 70.21 71.1 71.36 71.19 70.2 75.2 79.4
803 913 83 804 821 72 42 0.5
41.7-6 41.7-50 17 9:0-5P 13:30 40

71.23 70.20 70.6 70.5 70.77 71.07 71.00 74.0 70.9
807 900 88 89 813 833 840 54 0.5
88-6 28.7-50 50 35 18:5P 13:5P 18 40

70.9 70.68 69.60 70.20 70.62 70.5 71.8 70.15
85 887 980 920 878 888 76 1.25
45 347-6 347-50 17:5P 13:5P 25 46.2-11:00
11:12

74.01 75.8
539 245
273-50 45
10:15-11:00

80.2 70.20 69.42 69.71 70.78 70.60 70.45 71.25 71.5 70.30
908 908 907 913 892 890 895 815 79 11.0
378 375 10:50 18:5P 13:5P 11:1 19:0-5P 13:5P 11:00
2:1-50 10:50 10:50 10:50 10:50 10:50 10:50 10:50 10:50 10:50
7940

+744 9 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ Power Pole #93698

+69 25 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ 13" Euc Tree

+67.87 Taken 90

+11 C6 EC. 02 Lt

3540

+98 33 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ 9" Euc Tree

+83 38.5 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ 20" Euc Tree

+50

BM 6.25

84.45

1.20

78.20

S.F.P.P
Changements
+ P. 02
+ 98.21

+12.04 EC 80 Rt of $\frac{1}{2}$ - $\frac{1}{2}$ Power Pole #3670

3440

79.40

Lt

Rt

Rt

37

75.83
8.62 8.60 6.9 6.5 5.3 3.1 1.4
3:EP 9 17 19 30 40
75.85
71.6
78.0
79.2
80.9
89.1

71.4 71.2 75.51 74.93 75.32 74.91
71 73 89 96 93 95
70 47 89 87 83 4:EP 92
8.1 8.1 6.4 6.0 2.0 1.7
15 18 26 40
75.5
75.9
78.0
82.8

71.3 71.0 75.2 74.55 75.13 74.65
72 75 93 99 98 94
67 42 88 86:EP 20 3:EP 94
6.8 6.8 5.1 3.1
13 18 25 40
75.1
75.3
77.7
78.1
82.4

76.6 76.2 76.1 73.59 73.82 73.44
8.0 8.3 8.4 10.8 10.6 11.1
75 50 32 4:EP 18 1:EP
73.36 72.9 74.2 75.7 77.2
73.36 72.9 74.2 75.7 77.2
1:EP 2 13 17 30 40

84.45

76.0 75.4 72.48 72.76 72.67 72.42
3.4 4.0 6.9 6.4 6.8 6.9
40 33 25:EP 16 4:EP 8
72.42 72.4 72.4 72.4
72.42 72.4 72.4 72.4

75.2 74.8 72.04 72.43 72.97 72.24
4.2 4.1 7.6 6.9 7.0 7.6
70 32 25:EP 14 7:EP 18
72.24 73.1 73.3 77.1 80.1
72.24 73.1 73.3 77.1 80.1
5:EP 18 17 32 40

79.40

Lt Lt Rt

36+11.51 = $\frac{1}{2}$ Chatsworth

711 727 737 766 785 791 6.52 5.54 4.10
150 100 75 35 75 35 35 50 80

+80.34

76.92 76.57 76.53 76.25
753 808 787 840
174.00 174.00 174.00 174.00
82.27 81.12
4.18 3.29
102.00 102.00

35+80.34 = S.C6 Line Chatsworth Taken on Diag

76.50 76.99 76.71 76.78 76.57 76.28 76.14 76.08 75.91 75.88
795 846 804 897 858 827 801 757 667 564 499
117 117 92 92 850 30 30 30 30 30 30
30.5.50 30.5.50 30.5.50 30.5.50 30.5.50 30.5.50 30.5.50 30.5.50 30.5.50 30.5.50

35+67.87 = South Line Chatsworth Taken on Diag

77.5 76.6 76.10 75.91 75.43 75.25 75.23 75.19 75.10 75.00 74.9 74.97 74.7 74.7
73 79 825 94 882 850 841 855 76 748 581 47
100 84 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50 66.5.50

8445

8445

8445

Lt. E Rt.

33+57 ~ 30' Lt. = End of Return and
62.4 Lt. = East Curb line of Poc St. (see sketch)

70.8 71.51 71.74 70.9
gut 62.4 Top 30
Cb. Cb. gut.

33+50

71.3 71.57 70.7 71.04 71.63 71.31 71.3 75.6 80.5 83.3
40 Top 32.5 26 12 edge 4 15 40 50
Cb. Cb. A.C. Toe

33+00

70.4 70.87 71.16 71.00 71.00 71.0 74.1 76.1 81.4
40 25 12 .5 4 11 20 40 50
edge edge
A.C. A.C. Toe

32+50

70.64 70.58 69.60 69.8 70.25 70.67 70.62 70.60 70.6 73.0 78.50 78.62
46.5 Top 43.7 40 24 12 1 5 20 38.5 40 50
edge Cb. gut edge A.C. edge Toe Cb. on
Walk S.W. Conc. Conc.
Curbline. Poe St. Steps Steps

32+38.5 ~ 10.4 Rt. End Curb and Conc.
Sidewalk. (see sketch)

70.5 71.26 71.40
10.4 Top 17.2
gut Cb. Back
edge
Walk

32+22 ~ 26.6 Lt. = End of Existing Curb
West Cb. line of Poc St.

70.08 69.7
Top 26.6
end gut
Cb.

32+13.5 ~ 26.6 Lt. = E End of 5' Conc. Walk
(see sketch)

70.10
26.6
end
Walk

32+00

71.3 71.2 70.0 69.96 70.44 70.47 70.46 70.2 70.09 71.32 71.44
50 40 25 23 11 1 20 34 Top 41.3
edge edge gut Cb. Back
A.C. A.C. edge
Walk

31+53 ~ 13.7 Lt. = E Sewer M.H. (A.C.
covered)

70.34
on A.C.
above
M.H.

31+50

73.32 72.6 69.80 70.38 70.26 70.16 70.0 70.6 70.63 71.95
50 40 24 11 3 20 40 64.2 Top
on Conc. Apron edge gut East Cb
A.C. A.C. A.C. line
Poc St.

Actual Elevations

36+60.22 1/2 Δ = 1° 23' 45" (Radial)

36+33 ~ 37.9 Lt. = E 14' Conc. Drive

36+28.8 = Nth. Curb line Chatsworth produced and intersected with Curve. Section Taken along Curb line

36+11.51 1/4 Δ = 0° 41' 52" (Radial)

All improvements at Wabaska and Chatsworth Blvd. same as Page 7 and Page 15 Book 2085 (Checked Sisson's level notes. No Change.)

35+62.80 = B.C. - Curve ahead in 4 parts

35+30

35+12 ~ 30.3 Lt. begin Conc. Curb at S.E.

Cor.

35+00

34+50

34+00

33+75 ~ 5.5 et. = E 2 Dead men 1' apart (Connected To Poles mentioned in Sisson's Notes.)

Lt.

E

Et.

41

79.0	78.59	78.25	77.68	77.86	77.78	77.58	78.07	78.33	78.38
50	45.5	Top	36.6	15		27.3	Top	41.4	47.8
on lawn	West edge	West Cb.	gut			gut	east side	Top	Top
	Walk						Walk	Side	Walk
									N.L. Chatsworth

78.44	78.24	78.08	77.26							
50	47	42	37.9							
on apron	edge	edge	Walk	Tip of Drive						
77.70	77.08	27.54	26.95	26.89	77.00	77.38	77.72	78.18	79.98	80.75
Top 100	gut	Top	52.4	25		25	53	Top	100	Top
			BC.	gut			BC.	gut		gut

77.86	77.63	76.66	76.65	76.88	76.98	77.10	77.64	78.00	
48.8	Top	39.8	37.5	20		20	40	50	
West edge	West Cb.	gut	edge	edge					
Walk	edge	on	gutter	gutter					
begin lawn									

76.93	76.23	76.00	75.80	78.4	80.7	82.3	
40	20	on PK.	15	32	40	50	
			edge			edge	
			A.C.			lawn	

76.2	76.09	75.27	75.72	75.66	75.57	76.1	78.7	81.2	84.0
50	Top	40.8	14		edge	25	30	40	50
		Cb.	gut		A.C.				

75.52	74.84	
Top	AC.	
chd	gutter	
ret.	30.3	

76.6	76.7	76.9	74.54	75.18	74.94	74.80	74.8	75.3	77.8	78.4	79.8
50	40	36	28	13		3	5	23	26	35	40
			edge			edge					
			AC.			AC.					83.0
											30

76.1	76.1	76.0	73.58	73.92	73.56	73.46	73.4	74.2	76.5	79.1	82.1
50	40	30	25	13		2	4	15	30	40	50
			edge			edge					
			AC.			AC.					

74.5	75.3	72.0	72.17	72.55	72.32	72.2	73.2	73.2	80.8	84.2
50	40	27	25	12.5	edge	4	8	15	40	50
					AC.	Toe				

Actual Elevations

Lt.

E

Rt.

42

Self-Reading Rod

430
38+05 ~ 36.6 Lt. = E 15" Acacia Tree

38+00

37+90.5 ~ 26' Rt. = E 16' Conc. Drive
and Strip

37+77 ~ 34.2 Lt. = E 16' Conc. Dr. & Strip

37+63 ~ 36' Lt. = E Power Pole # P3718

37+57.62 = E.C. Δ 2° 47' 30"

37+53 = E^{15'} Alley on left and 4.2 Lt. = E Sewer M.H.

37+27 ~ 36.8 Lt. = E 18" Palm Tree

37+08.92 3/4 Δ = 2° 05' 37" (Radial)

36+93.5 ~ 37.6 Lt. = E 12" Palm Tree

36+74 ~ 35.9 Lt. = E 10' Conc. Drive

36+73 ~ 40' Rt. = E 30" Palm Tree

36+71 = 23.9 Rt. = Curb E.C. on Rt.

+67.5 ~ 38' Lt. = E Tel. Pole #3706

817	8166	81.49	80.86	81.17	81.19	80.77	81.40	81.54	81.6
44	383	TOP	344	15		35.9	TOP	36	41
on	East	Co.	Gut.			Gut	cb.	East	
lawn	edge							Edge	on
	Walk							Walk	Lawn

811	81.05	80.93	80.20	80.70	80.71	80.76	80.88	81.02	81.7825
44	385	TOP	343	15		26	TOP	35.8	41.50
	East		Gut.			Gut		East	
	Edge							Edge	
	Walk							Walk	

80.00	80.77	80.84	81.52
26	31	36	41
lip.	edge	edge	on
Drive	Walk	Walk	Conc.
			apron

80.90	80.74	80.67	79.93
50	44	38.4	34.2
on	on	edge	lip.
Apron	Conc.	Walk	Dr.
	apron		

79.80	79.54	79.88	79.87	79.42	80.11	80.21	81.4
44	34.3	15	on	26	TOP	36	41
edge	Gut		R.K.	Gut		Edge	on
A.C.						Walk	Lawn

80.6	79.56	79.36	79.82
70	44.5	34.3	4.2
	edge	Gut.	rim
	A.C.		M.H.

79.55	79.52	79.35	78.57	79.04	78.94	78.44	79.06	79.12	79.80.5
50	44	TOP	34.7	15		25.4	TOP	30.3	35.3
on	West		Gut			Gut	cb.	edge	edge
Walk	edge							Walk	Walk
	Walk								

78.90	78.85	78.06
50	40	35.9
on	East	lip.
Conc.	edge	Drive
	Walk	

77.73	78.37
23.9	TOP
Gut	cb.

41+04 ~ 31.5 Lt. = £ 4" Tree

41+00 ~ Nly. Edge 10' conc Dr. on left

40+83 ~ 38.4 Lt. = £ 5' conc. steps

40+68 ~ 31.7 Lt. = £ 6" Acacia Tree

40+50

40+48 ~ 32.5 Lt. = £ Power Pole # P3749

40+47.7 ~ 30.2 Lt. = alley E.C.

40+45.7 ~ 32.6 Lt. to alley B.C. and
40.5 to End of Return (slight angle.)

40+38 ~ .5 Lt. to E Sewer M.H. and
approx. E 15' alley

40+31 ~ 32.7 Lt. to alley E.C. and

41' Lt. to End of Return (slight angle.)

40+29 ~ 30.9 Lt. to Curb B.C. of
15' Alley

40+15.5 ~ 29.1 Rt = £ Dr. to 16' Conc.
Apron

40+15 ~ 31.1 Lt Begin Dr. to 15'
Conc. Apron.

Lt. E Rt. 44

Self Reading Rod

86.55	84.87	84.88	84.05	84.00	84.49	83.98	84.60	84.76	85.3
47	38	33	lip	288		315	TOP	414	50
Gar. Floor	West Edge Walk	East Edge Walk	of Dr.	gut.		gut.	cb	East Edge walk	on lawn

86.66	86.38	84.82	84.76
48.2	44.4	41.5	38.4
Along Walk at Brick & Bd. fence	step	step	BK. Edge Walk

86.2	84.47	84.04	83.48	83.85	83.16	83.80	84.03	84.3
49.2	39.4	Top	30.3		30	Top	40	45.1
along 5' brick & board fence	west edge Walk	gut.			gut cb.	East edge Walk	along 5' Conc. bloc. wall	
	84.04	83.43						
	Top	30.2						
	cb.	gut						
		Alley E.C.						

84.52	84.24	84.11	83.66
Top	40.5	Top	32.6
End	gut	cb.	gut
Return			alley B.C.

85.1	83.82	83.30	83.71
65	40.7	30.5	.5
E alley	edge	gut	rim
	X.C.	cb.	M.H.
	Pave.	produced	

84.20	83.90	83.84	83.41
Top	41	Top	32.7
End	gut	cb.	gut
Return			E.C. alley

83.83	83.20
Top	30.9
	gut.
	B.C.

82.83	83.48	83.54	84.66
29.1	34.2	39.2	44.5
lip	edge	edge	brk.
Dr.	Walk	Walk	85.47
			56
			gar.
			floor

85.31	83.84	83.71	83.02
49.7	40.4	35.3	31.1
floor	edge	edge	lip
gar.	Walk	Walk	Dr.

Lt. C Rt. 45
Self Reading Rod

42+24 ~ 36.7 Rt. = BC. of Ely. Curb Line (Sidewalk on Lt. Buckled From Bernice Dr. Nly. To Alley)								85.40	86.07
								36.7 gut.	TOP Cb.
42+15.5 ~ 27' Lt. = C 1' Acacia Tree									
42+12.5 ~ 35.4 Lt. Begin 6" Conc. Block wall (Radial from here on.)								88.5	86.88
								50' TOP ON Wall Dirt behind wall	35.4 Dirt
42+12 ~ 25' Lt. = P.C. Cb. Return & 27' Lt. = C Power Pole #P3765	86.2	85.67	85.20	84.60					
	50	33.7 West Edge Walk	TOP Cb.	25 gut.					
42+06 ~ 37' Rt. = C Guy Pole (Radial)									
42+05 ~ 40' Lt. = C 20" Acacia Tree (Radial)									
42+00.5 = Nly. Cb. Line Bernice Dr. Produced to C Wabaska	86.86	86.27	85.58	84.97	84.55	85.28	85.15	85.75	85.89
	TOP Cb.	gut.	TOP Cb.	35.9 Cb. Ec. gut.	25.4 Cb.	7.1	34.6 gut.	TOP Cb.	44.7 East Edge Walk
									50 on Lawn
41+80.5 = C of Bernice Dr. Produced to C Wabaska									
								85.45	85.12
								50	37
									27 gut.
								84.90	85.58
								33.5 gut.	TOP Cb.
									43.5 East Edge Walk
									50 on Lawn
41+71.68 = B.C									
41+60.5 = Sly. Cb. Line of Bernice Dr. Section taken on Cb. Line Produced to C of Wabaska	86.85	86.28	85.53	84.91	84.52	85.00	84.73	85.34	85.48
	TOP Cb.	90' gut.	TOP Cb.	37.3 Ec. gut.	27.3 Cb. Pt.		32.9 gut.	TOP Cb.	43 East Edge Walk
									50 on Lawn
41+51 ~ 27.5 Lt. = BC. of Cb. Return	85.9	85.57	85.21	84.45					
	50 on Lawn	36.6 West Edge Walk	TOP Cb.	27.5 gut.					
41+49 ~ 32.5' Rt. = C 10' Conc. Drive									
								84.68	85.26
								32.5 Lip of Dr.	37.7 West Edge Walk
									42.8 East Edge Walk
									50 on Drive
41+08.5 ~ 37.8 Lt. = C 4' Conc. Steps & Walk	87.41	87.18	85.06	85.00					
	50 on Walk	43.2 Steps	39.2 Bottom East Edge	37.8 West Edge Walk					

Checked N.W. B.P. Tennyson and Alicia 95.75

For additional notes from here
to Voltaire use book 1799. Page 13

45+ 82.31 = E.C. = Sommermeyer's
Sta. is at 94.17 (See Book 1799 Page
10)

90.7	90.4	87.96	87.78	87.13	87.01	86.26	86.87	86.98	87.7
50	42	29.3	Top	20.2		20.1	Top	29	50
on	on	West	Cb	gut		gut	Cb.	East	on
lawn	lawn	edge					edge		lawn
		Walk					Walk		

45+ 45

88.1	87.52	87.32	86.70	86.58	85.74	86.30	86.50	87.0
50	29.2	Top	20.1		21.3	Top	30.4	50
on	West	Cb	gut		gut	Cb.	East	on
lawn	edge					edge		lawn
	Walk					Walk		

45+ 30.5 ~ 24.2 Rt. = E Tel. Pole 422128.H

45+ 30 - 21.7 Lt. = E Power Pole # 3801

45+ 29.5 ~ 20' Lt. = P.C.C. of Curb

87.09	86.45
Top	20
Curb	gut
	P.C.C.

(Everything radially again.)

44+ 97.5 = Nth. Curb line Atascadero Dr.

Produced. (Not Radial)

89.11	88.51	87.76	86.71	86.33	86.35	86.03	85.33	85.1
Top	110	Top	41	27		15	42	68
Cb.	gut	Cb	gut				edge	approx
			B.C.				A.C.	E
								Warrington
								dirt

44+ 97 - 26.7 Rt. = Curb E.C. (Radial)

44+ 83 ~ 41.7 Rt. = E Power Pole # P2102

85.37	86.02
26.7	Top
gut	Cb.

44+ 81 ~ 49.8 Rt. = End Curb at N.E.
Return of Warrington St. (radial)

85.0	85.80
49.8	Top
gut.	End
	Ret.

44+ 75.5 = E of Atascadero. This
section not radial. E Atascadero to
West produced straight thru.

88.13	86.51	86.23	86.44	86.08	85.28	85.0	85.33
100	34.3	21		20	45	56.4	Top
	old				edge	gut	
	prop				A.C.		
	line						

Additional Notes
Wabaska Freeway
From 12+00 To North

7-24-56

13+05 ~ 48.5 Lt. angle in 5' board fence

13+00 ~ 71.5 Lt. = S. Ely. Cor. of Stucco
House (see sketch)

67.2 60.0
71.5 52
Cor. House at fence

12+81 ~ 59.5 Lt. end 5' Picket fence
and begin 5' Redwood board fence.

66.1
59.5
at fence

12+62 ~ 60' Lt. to edge of Conc. slab
behind fence. See sketch Page 51

66.15
60
on Conc.
Apron to Garage

12+50 ~ 55' Lt. to 5' Redwood fence

65.5 65.3 55.2
55 53 38
at fence

12+32 ~ 54.3 Lt. angle in 5' Redwood
fence.

54.3
at fence

12+21 ~ 58' Lt. angle in 5' Redwood
fence

64.0
58
at fence

12+16 ~ 64' Lt. angle in 5' Redwood
fence

64.2
64
at fence

12+13 ~ 74' Lt. begin 5' Redwood
Picket fence (see sketch Page 51)

Actual Elevs.

See Page 27 for other elevs.

18+50 ~ 105.5 Lt. to Conc. bloc.
Wall. Wall parallels Newell St.

84.7
105.5
at Wall

18+16 ~ 78.4 Lt. = S. Ely. Cor. of
Conc. bloc. Wall ~ 8.5 high

78.0 79.7 75.3
78.4 78.4 78.4
dirt Top Bott.
Footing footing

18+00 ~ 96.5 to Conc. bloc Wall

81.5
96.5
at Wall

17+93 - 94.4 N. Ely. Cor. of Stucco
House

81.4
94.4
Cor House

17+67 ~ 72.7 Lt. S. Ely. Cor. of
Stucco House

80.8
72.7
Cor.
House

14+52.80 = E.C. 124.7 to Conc.
bloc Retaining Wall.

79.9
124.7
dirt at Wall

13+98 ~ 79' Lt. 90° angle Pt. in 6'
Concrete bloc Wall. Wall parallels Macaulay

70.5 69.0
79 79
Dirt at base bot.
Wall Footing

13+44 ~ 59.5 Lt. end 5' Redwood
Board fence.

61.5
59.5
Cor. Fence

13+15 - 72.3 Lt. to Cor of Stucco
House. (House is 908 to Macaulay)
See sketch page 51

67.4
72.3
Cor. House

All Locations are radial

14+52.80 = E.C.
124.7 To Conc. Slab Wall

conc. slab wall

Walston
Freeway

E. Poplar

79'

12-13+98

5' board fence

59.5

+94

House

72.3 To House

+15

49.5

+05

71.5 To House

13-

conc. slab

59.5

+81

5' picket fence

62' to slab

+62

grass

55'

+50

conc. slab

54.3

+32

58'

+21

74' 64'

+16

Begin 5' Redwood Picket fence

12-

11+23.13 = B.C.

Sketch for Houses and Wall 23+91 To North

27+00

3' Picket Fence

52.2

+66

47.8

2x4 Post Fence

47.7

+50

26+00

49.7

+86

Floor 78.7

Conc. Brick House

77.5

63.6

25+42

Floor 75.40

Conc. Brick House

77.4

74.7

63.6

+10

50.5

+06+02

59.5

25+00

74.4

8" Conc. slab wall

59.5

+70

75.4

69'

50.2

+26

24+21.5

Floor 76.10

STUCCO HOUSE

75.6 on Conc. Landing

75.3

69.2

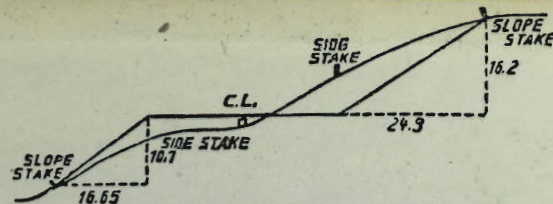
24+00

23+91

Elevs. in Red

73.5

24727
80.5
25075



DISTANCES FROM SIDE STAKES FOR CROSS-SECTIONING.
SLOPE 1 1/2 TO 1. ROADWAY OF ANY WIDTH.

	0	.1	.2	.3	.4	.5	.6	.7	.8	.9	
0	0.00	0.15	0.30	0.45	0.60	0.75	0.90	1.05	1.20	1.35	0
1	1.50	1.65	1.80	1.95	2.10	2.25	2.40	2.55	2.70	2.85	1
2	3.00	3.15	3.30	3.45	3.60	3.75	3.90	4.05	4.20	4.35	2
3	4.50	4.65	4.80	4.95	5.10	5.25	5.40	5.55	5.70	5.85	3
4	6.00	6.15	6.30	6.45	6.60	6.75	6.90	7.05	7.20	7.35	4
5	7.50	7.65	7.80	7.95	8.10	8.25	8.40	8.55	8.70	8.85	5
6	9.00	9.15	9.30	9.45	9.60	9.75	9.90	10.05	10.20	10.35	6
7	10.50	10.65	10.80	10.95	11.10	11.25	11.40	11.55	11.70	11.85	7
8	12.00	12.15	12.30	12.45	12.60	12.75	12.90	13.05	13.20	13.35	8
9	13.50	13.65	13.80	13.95	14.10	14.25	14.40	14.55	14.70	14.85	9
10	15.00	15.15	15.30	15.45	15.60	15.75	15.90	16.05	16.20	16.35	10
11	16.50	16.65	16.80	16.95	17.10	17.25	17.40	17.55	17.70	17.85	11
12	18.00	18.15	18.30	18.45	18.60	18.75	18.90	19.05	19.20	19.35	12
13	19.50	19.65	19.80	19.95	20.10	20.25	20.40	20.55	20.70	20.85	13
14	21.00	21.15	21.30	21.45	21.60	21.75	21.90	22.05	22.20	22.35	14
15	22.50	22.65	22.80	22.95	23.10	23.25	23.40	23.55	23.70	23.85	15
16	24.00	24.15	24.30	24.45	24.60	24.75	24.90	25.05	25.20	25.35	16
17	25.50	25.65	25.80	25.95	26.10	26.25	26.40	26.55	26.70	26.85	17
18	27.00	27.15	27.30	27.45	27.60	27.75	27.90	28.05	28.20	28.35	18
19	28.50	28.65	28.80	28.95	29.10	29.25	29.40	29.55	29.70	29.85	19
20	30.00	30.15	30.30	30.45	30.60	30.75	30.90	31.05	31.20	31.35	20
21	31.50	31.65	31.80	31.95	32.10	32.25	32.40	32.55	32.70	32.85	21
22	33.00	33.15	33.30	33.45	33.60	33.75	33.90	34.05	34.20	34.35	22
23	34.50	34.65	34.80	34.95	35.10	35.25	35.40	35.55	35.70	35.85	23
24	36.00	36.15	36.30	36.45	36.60	36.75	36.90	37.05	37.20	37.35	24
25	37.50	37.65	37.80	37.95	38.10	38.25	38.40	38.55	38.70	38.85	25
26	39.00	39.15	39.30	39.45	39.60	39.75	39.90	40.05	40.20	40.35	26
27	40.50	40.65	40.80	40.95	41.10	41.25	41.40	41.55	41.70	41.85	27
28	42.00	42.15	42.30	42.45	42.60	42.75	42.90	43.05	43.20	43.35	28
29	43.50	43.65	43.80	43.95	44.10	44.25	44.40	44.55	44.70	44.85	29
30	45.00	45.15	45.30	45.45	45.60	45.75	45.90	46.05	46.20	46.35	30
31	46.50	46.65	46.80	46.95	47.10	47.25	47.40	47.55	47.70	47.85	31
32	48.00	48.15	48.30	48.45	48.60	48.75	48.90	49.05	49.20	49.35	32
33	49.50	49.65	49.80	49.95	50.10	50.25	50.40	50.55	50.70	50.85	33
34	51.00	51.15	51.30	51.45	51.60	51.75	51.90	52.05	52.20	52.35	34
35	52.50	52.65	52.80	52.95	53.10	53.25	53.40	53.55	53.70	53.85	35
36	54.00	54.15	54.30	54.45	54.60	54.75	54.90	55.05	55.20	55.35	36
37	55.50	55.65	55.80	55.95	56.10	56.25	56.40	56.55	56.70	56.85	37
38	57.00	57.15	57.30	57.45	57.60	57.75	57.90	58.05	58.20	58.35	38
39	58.50	58.65	58.80	58.95	59.10	59.25	59.40	59.55	59.70	59.85	39
40	60.00	60.15	60.30	60.45	60.60	60.75	60.90	61.05	61.20	61.35	40
41	61.50	61.65	61.80	61.95	62.10	62.25	62.40	62.55	62.70	62.85	41
42	63.00	63.15	63.30	63.45	63.60	63.75	63.90	64.05	64.20	64.35	42
43	64.50	64.65	64.80	64.95	65.10	65.25	65.40	65.55	65.70	65.85	43
44	66.00	66.15	66.30	66.45	66.60	66.75	66.90	67.05	67.20	67.35	44
45	67.50	67.65	67.80	67.95	68.10	68.25	68.40	68.55	68.70	68.85	45
46	69.00	69.15	69.30	69.45	69.60	69.75	69.90	70.05	70.20	70.35	46
47	70.50	70.65	70.80	70.95	71.10	71.20	71.40	71.55	71.70	71.85	47
48	72.00	72.15	72.30	72.45	72.60	72.75	72.90	73.05	73.20	73.35	48
49	73.50	73.65	73.80	73.95	74.10	74.25	74.40	74.55	74.70	74.85	49
50	75.00	75.15	75.30	75.45	75.60	75.75	75.90	75.05	76.20	76.35	50

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