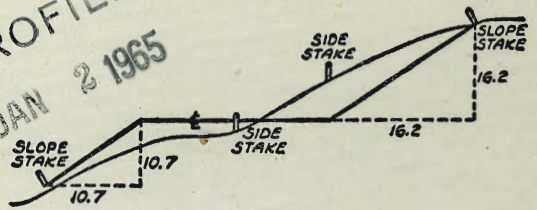
2260

1911-ACT X-SECT.



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.

Index

Reduced & Plotted
C.D. Watson 20 Oct 52

Alley Blk #7-O.B.

10-14-52
W.O. 31951

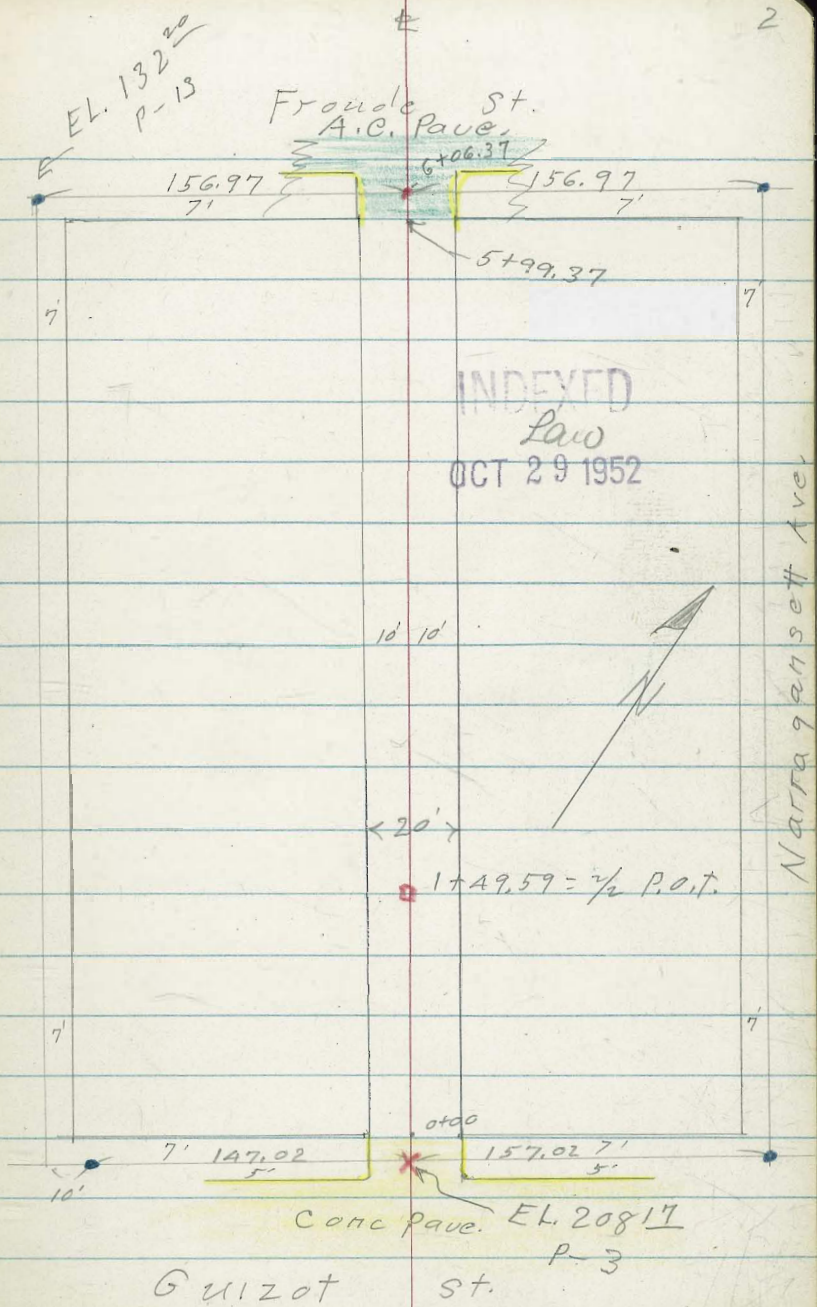
CHS
Begg
Oltman
Johns

Map. 279

• denotes Fd Ltr. or L+Disk
• " Set Nail in Pave
X " cut Cross " "

On Guizot 3⁴' parking. - 5' wide Conc. walks
" Froude 3⁵' " - " " " "

B.F. = Base of footing or wall
T.F. = Top of footing
T.W. = Top of wall



Alley Blk. 7 - O.B.

T.P.	4.28	210.47	7.52	206.19
0+82	15'	Lt. = end fence.		
0+76	$10^{\frac{1}{2}}$	Lt. = Δ in fence		
0+50				
0+15				
0+34	10^{3}	Lt. = start 3' high picket fence.		
		= start ½" to 1" thick rock + oil. No good		
0+00		= end Pave. + Curbs.		
0-10	10' Lt. / 10' Rt.	= E.C. 2' Rad. cb. Ret.		
0-17		= Wly cb. line Guizot		
0-12		= Wly gutter line Guizot		
Set. B.M.#2	5.54	213.71	10.02	208.17
B.M.#1	0.21	218.19	—	217.98

		208.1	207.5	207.10		
		5.16	6.12	6.6		
		10		10		
210.0	210.0	209.0	208.5	208.4	207.8	207.7
3.7	3.7	4.7	5.12	5.3	5.7	6.0
14	11	10		10	11	15
	209.19	208.80	208.31	208.41	208.49	
	4.52	4.91	5.40	5.30	5.22	
	10	10		10	10	
	cb	G		G	cb	
209.11	208.57		208.10	207.98	208.43	
4.60	5.14		5.61	5.73	5.28	
10	10			10	10	
cb	G			G	cb	
210.55	208.17			208.34	206.91	
3.16	5.54			5.37	6.80	
50	? 12			12	50	
cb	B.C. d			B.C. cb	cb	
209.88	208.61		208.08	207.71	206.29	
3.83	5.10		5.63	6.00	7.42	
50	12	213.71		12	50	

= Cross in Pave. 0-07 - on ℄ Alley.

S.W.B.P. Guizot + Del Monte

Alley Blk. 7. O. B.

℄

footing for fence post
1+00 5 - 9 7 Lt. = ℄ Ely face 1 3 X 1 3 Conc.

207.3 206.3
0.5 1.5
T.F B.F.
9 7 9 7

12 8 Rt. = start 5' high board fence.
1+00 9 2 Lt. = 10" pole # T.P.A. 4518

206.7 206.5 206.0 205.5 205.4
1.1 1.3 1.8 2.3 2.4
15 11 10 10

207.80

T.P. 5.58 207.80 8.25 202.22

205.62 205.15
0+97 10' Rt. = end Conc. drive 4.85 5.32
10 26
drive Gar. floor

208.57 206.85
0+96 - 10 2 Lt. = end Conc. drive. 1.90 3.62
26 10 3
Gar. floor drive

205.77 205.17
0+89 9 9 Rt. = start Conc. drive 4.70 5.30
9 9 26
drive Gar. floor

208.49 207.03
0+84 - 10 3 Lt. = start Conc. drive 1.98 3.44
26 10 3
Gar. floor drive

210.47

Alley Blk. 7 O.B.

℄

1+21 5	10 2 Lt. = end Conc. wall	206.4	205.0	206.0
		1.4	2.8	1.8
		10 2	10 2	10
		T.W	B.W	
1+15 5	10 2 Lt. = start Conc. wall	206.6	205.1	206.1
		1.2	2.7	1.7
		10 2	10 2	10
		top	B.F	
1+15	Footing for Fence post. 9 5 Lt. = ℄ Nly. face 1'x1' Conc.	206.6	203.6	206.1
		1.2	4.2	1.7
		9 5	9 5	10
		T.F	B.F.	
1+14 5		206.8	205.8	205.8
		1.0	2.0	2.0
		10 2	10 2	10
		T.W.	B.W.	
1+	10 2 Lt. = end Conc. wall			
1+08	10 2 Lt. = start Conc. wall	206.9	205.8	206.4
		0.9	2.0	1.4
		10 2	10 2	10
		T.W	BF	
1+07 5	Footing for Fence post. 9 6 Lt. = ℄ Nly. face 1'x1' Conc.	206.9	204.3	205.8
		0.9	3.5	2.0
		9 6	9 6	9 6
		T.F	B.F	G
1+07	10 3 Lt. = end Conc. wall.	207.0	205.9	206.0
		0.8	1.9	1.8
		10 3	10 3	10
		T.W.	B.F	G
	Note. 7' high fence on wall.			
1+01	10 3 Lt. = start Conc. wall.	207.2	206.0	206.1
		0.6	1.8	1.7
		10 3	10 3	10
		T.W	B.F	G

207.80

Alley Blk. 7-O.B.

Set. B.M. on ½ P.O.T.
Sta. 1+49.59 5.58 202.22

1+35½ 10½ Lt. = start Conc. drive — 204.35 / 3.45 / 58 Gar. Floor; 203.91 / 3.89 / 10½ drive; 204.0 / 3.8 / 10

1+35 9½ Lt. = ℄ 7" wide Conc. wall N. + S. — 205.2 / 2.6 / 9½ T.W.; 203.4 / 4.4 / 9½ B.F; 204.0 / 3.8 / 9½; 203.7 / 4.1; 203.3 / 4.5 / 10

1+34 8½ Lt. = end fence

1+30 = 9½ Lt. ∧ Δ in fence

1+29½ 9½ Lt. = ℄ Conc. footing for fence post. Nly face 1½' x 1½' — 205.8 / 2.0 / 9½ T.F.; 203.1 / 4.7 / 9½ B.F; 205.2 / 2.6 / 9½

1+29 10½ Lt. = end Conc. wall — 206.0 / 1.8 / 10½ T.W.; 205.2 / 2.6 / 10½ B.W.; 205.2 / 2.6 / 10; 205.1 / 2.7 / 7; 204.0 / 3.8; 203.8 / 4.0 / 10

1+22½ 10½ Lt. = start Conc. wall — 206.2 / 1.6 / 10½ T.W.; 205.2 / 2.6 / 10½ B.F; 205.8 / 2.0 / 10

1+22 9½ Lt. = ℄ Nly face 1'x1' Conc. footing for fence post — 206.2 / 1.6 / 9½ T.F.; 203.5 / 4.3 / 9½ B.F; 205.8 / 2.0 / 9½; 204.9 / 2.9 / 7; 204.4 / 3.4; 204.2 / 3.6 / 10

207.80

Alley Blk. 7. O.B.

T.P. Nail in Pole J.P.A. A532 1.20 | 198.68 | 10.32 | 197.48

198.68 to walk. running E. to w.

2+01 - 10$^{3}_{-}$ Lt. = ℄ 18" wide brick steps.

2+00 - 8$^{8}_{-}$ Lt. = Pole # J.P.A. A532 10" diam

1+99^{5} 10$^{4}_{-}$ Lt. = end conc. wall

1+99 - 12^{9} Rt. = start Conc. wall

1+79 10^{3} Lt. = start conc wall.

1+77 10' Lt. = ℄ 2' wide brick walk

1+76 9^{3} Lt. = end of fence.

1+69 8' Lt. = Δ in fence

1+56 8$^{5}_{-}$ Lt. = start 5' high board fence

1+55 8$^{3}_{-}$ Lt. = end Conc. drive

1+49^{5} 12^{7} Rt. = end fence.

					195.9	
197.2	196.6	196.8	196.3	~~199.9~~		195.8
10.6	11.2	11.0	11.5	7.9		12.0
12	10^{2}	10	7			10
℄ E+w. walk.	stop					
199.7	195.4	196.8				
8.1	12.4	11.0				
10$^{4}_{-}$	10$^{4}_{-}$	10$^{4}_{-}$				
T.w.	B.w.					
					196.5	193.7	197.6
					11.3	14.1	10.2
					12^{9}	12^{9}	12^{9}
					End	B.~~P~~	T.w.
199.7	198.5	199.3				
8.1	9.3	8.5				
10$^{3}_{-}$	10$^{3}_{-}$	10				
T.w.	B.F					
200.0	199.68	199.5				
7.80	8.12	8.3				
15	10	10				
walk	walk					
204.35	202.90	202.79	201.7		201.5	201.8
3.45	4.90	5.01	6.1		6.3	6.0
58	10	8$^{3}_{-}$			7	10
Cor.	drive	drive				

207.80

Alley Blk. 7 - O.B.

2+44 8± Rt. = ℄ 8" N. & S. Conc. wall

2+42 8± Rt. = end Conc. drive

2+26 9± Rt. = start Conc. drive

2+21 18± Lt. = ℄ Sing. Gar. Conc. floor

2+20 - 14' Rt. = end Conc. wall.

2+16 - 13' Rt. = B.C Rt. in Conc. wall

2+10 14' Lt. = end conc. drive

2+02 - 9' Lt. = start conc. drive

191.2	189.6	188.6	188.5	188.9	188.8	189.4	190.4
7.5	9.1	10.1	10.2	9.8	9.9	9.3	8.3
15	10	8		7	8± B.W.	8± T.W.	10 End + Top of wall

190.26	190.54	192.68
8.42	8.14	6.00
8± drive	10	21 Gar. Floor

192.36	192.38	192.68
6.32	6.30	6.00
9±	10	21 Gar. Floor

193.43	193.8	192.8	192.8	
5.25	4.9	5.9	5.9	
18± Gar. Floor	10		10	

193.1	192.2	197.6
5.6	6.4	1.1
14	14 B.F	14 T.W.

195.43	195.18
3.25	3.50
34 Gar.	14

195.43	195.31	195.88	196.05
3.25	3.37	2.80	2.63
34 Gar. Floor	14	10	9

198.68

Alley Blk. 7 O.B.

℄

9

2+97

2+96 8℄ Lt. = Pole # J.P.A. 4546 - 9" diam

2+93 12' Rt. = ℄ Sing. Gar. dirt floor.

2+80 - 17½ Rt. = End house

2+72 11℄ Rt. & 17½ Rt. = Jog in house

T.P. 0.34 186.16 12.86 185.82

2+67 - 8½ Rt. = End 3½' wide Conc. slab.

(Step up shown is a 16"x16" Conc. block.)
Conc. slab. - 6" thick.

2+59 - 8' Rt. = start 3' wide (N.+S.)

2+52 11¼ Rt. = start Conc. foundation frame house

2+50 Cont.

2+50 9½ Rt. = ℄ 8" wide Conc. wall.

181.7 180.4 179.3 179.6 179.5 180.6 180.6
4.5 5.8 6.9 6.6 6.7 5.6 5.6
20 10 7 7 10 13

180.7
5.5
12
dirt

186.16

185.2 184.7 184.3 184.5 185.9 185.82 185.88
13.5 14.0 14.4 14.2 12.8 12.86 12.80
20 10 6 8 8½ 11¼
@ n slab

186.38 186.40 186.78 186.81
12.30 12.28 11.90 11.87
8 9℄ 9℄ 11℄
Step up At house

186.7
12.0
11¼
End.

188.5 186.7
10.2 12.0
10 10
End East of wall End West of wall

185.5 185.5 187.3 187.3 188.3 186.6 188.5
13.2 13.2 11.4 11.4 10.4 12.1 10.2
20 11 10 9 9½ 9½
B.F T.W.

198.68

Alley Blk. 7 O.B.

T.P. Nail in Pole # J.P.A. 4560

T.P. 0.50 164.57 9.63 164.07

10' Rt. = end No good wire fence.
4+00 8' Lt. = pole # J.P.A. 4560 - 11" diam.

	165.3	163.0	162.6	162.9	164.3	164.3
	8.4	10.7	11.1	10.8	9.4	9.4
	20	10		7	10	20

	167.0	166.5	166.4	166.6	167.5	166.8
	6.7	7.2	7.3	7.1	6.2	6.9
	20	10		6	10	20

3+77

10' Rt. = start No good wire fence
3+76 10' Lt. = ± 8" wide Conc. wall.

170.1	166.0	166.5
3.6	7.7	7.2
10	10	10
T.W.	B.F.	

169.7	169.5	166.9	166.8	166.9	168.9	168.9
4.0	4.2	6.8	6.9	6.8	4.8	4.8
20	10	8		6	10	20

3+75

11' Rt. = end chain link fence
3+50 10½ Rt. = ± 8" wide Conc. wall.

171.5	171.3	170.8	170.6	170.6	171.6	170.3	174.5
2.2	2.4	2.9	3.1	3.1	2.1	3.4	+0.8
20	10	7		7	10	10½	10½
			173.70			B.F.	T.W.

T.P. 0.46 173.70 12.92 173.24

3+02	173.2	173.2	173.1	173.1	173.0	173.6	173.6	177.9
13.0	13.0	7.0	7.1	7.1	8.2	7.6	7.6	8.3
25	17	15	10	8	7		10	20

3+00 - 11½ Rt. = start chain link fence.

186.16

Alley Blk. 7 - O.B.

on Conc. foundation:
Comb. Shed + garage

5+22 - 12.6 Rt. = wly Cor. 20' wide
13' Rt = start 8' high lath fence

147.4
6.2
12.6
grd.

No Apron - Conc. floor
5+09 11' Lt. = ℄ 8' Gar. door.

147.24 147.1
6.40 6.5
11' 11'
Conc. floor. Grd.

No Apron - Conc. floor
5+08 12.6 Rt. = ℄ 9' wide Gar. door.

147.5 147.59
6.1 6.05
12 12.6
Grd Floor

5+00

147.5 147.7 147.6 147.9
6.1 5.9 6.0 5.7
20 10 10

4+98 9.4 Lt. = Pole # J.P.A. 4574 - 10" diam.

do not meet for grade.
was Garage Now. Storeroom.
4+91 - 10.6 Rt. = ℄ 12' wide frame Bldg.

149.0 147.6
4.6 6.0
10 10.6
B. Foundation

4+70

150.7 150.5 150.5 151.2
2.9 3.1 3.1 2.4
10 153.64 6 10

T.P. 1.93 153.64 12.86 151.71

4+40

155.6 155.6 155.3 155.6 156.3 156.5
9.0 9.0 9.3 9.0 8.3 8.1
15 10 6 10 15

4+28 - 12.4 Rt. = 1' diam Cedar tree

164.57

Alley Blk. 7 - O.B.

T.P. 4.17 137.54 11.17 133.37

5+94 9' Lt = Pole # J.P.A. 4598 - 1' Diam.

5+93

5+89 - 8' Rt = end fence.

5+75

T.P. 1.64 144.54 10.74 142.90

5+45

5+36 - 8' Rt. = Δ in fence.

5+35

5+27 11½ Rt. = ℄ 2' wide walk Conc.

℄

137.54

137.9	137.8	135.0	134.6	134.6	137.5	137.5	137.8
6.6	6.7	9.5	9.9	9.9	7.0	7.0	6.7
15	10	8		4	6	10	20

139.6	139.6	139.0	138.0	137.8	137.9	139.9	139.9	139.9
4.9	4.9	5.5	6.5	6.7	6.6	4.6	4.6	4.6
20	10	8	7		4	6	10	15

144.54

143.2	143.5	143.6	142.2	142.2	142.4	143.5	142.4	142.4
10.4	10.1	10.0	11.4	11.4	11.2	10.1	11.2	11.2
20	10	6	5		5	6	10	20

144.4	144.6	144.6	143.7	143.7	143.8	147.8	147.8	147.6
9.2	9.0	9.0	9.9	9.9	9.8	5.8	5.8	6.0
20	10	6	5		5	6	10	20

147.84
5.80
1½
walk

153.64

Alley Blk. 7 – O. B.

Cont. – p. 14

	12.80	172.34	0.05	159.54
T.P.	13.17	159.59	2.47	146.42
T.P.	8.99	148.89	0.95	139.90
Set. B.M.#3	8.65	140.85	5.34	132.20 ✓ N.E. 7' Lt Del Monte & Froude

5+29.37 = ℄ Froude.

6+11 4/ = Ely. gutter line Froude

6+11 4/ = Ely Cl. line Froude

6+08 4/ 10' Rt, 10' Lt } = B.C. 3' Rad Cl. Ret.

10' Rt, 10' Lt } = start alley curbs.

5+99.37 = Ely line Froude = start A.C. Pave

N.E.B.P. Santa Cruz & Froude

132.41	133.04	133.24	133.49	135.54		
5.13	4.50	4.30	4.05	2.00		
60	10		10	60		
132.48	132.99	133.06	133.22	133.59	133.74	135.84
5.06	4.55	4.48	4.32	3.95	3.80	1.70
63	13	10		10	13	63
133.12	133.65			134.31		136.43
4.42	3.89			3.23		1.11
63	13 Cl. E.C.			13 Cl. E.C.		63
133.72	133.23	133.33		133.66	134.24	
3.82	4.31	4.21		3.88	3.30	
10	10			10	10	
Cl	G			G	Cl	
133.77	133.43	134.2	133.8	133.47	133.9	133.88	134.33
3.77	4.11	3.3	3.7	4.07	3.6	3.66	3.21
10	10	10	Cvd.	Pave	10	10	10
Cl	G	Cvd.	℄	℄	Cvd.	G.	Cl.

137.54

Alley Blk. 7 - O.B.

				.03 / 21998	
Orig B.M.			9.90	217.95	S.W. B.P. Del Monte + Guizot
T.P.	7.76	227.85	0.44	220.09	
T.P.	11.37	220.53	0.58	209.16	
T.P.	12.53	209.74	0.31 / ~~0.34~~	197.21 / ~~197.18~~	
T.P.	12.67	197.52	0.51	184.85	
T.P.	13.32	185.36	0.30	172.04	
		172.34			

Roberts
Cota
Moore
Pullen
1-14-53
W.O.# 31761

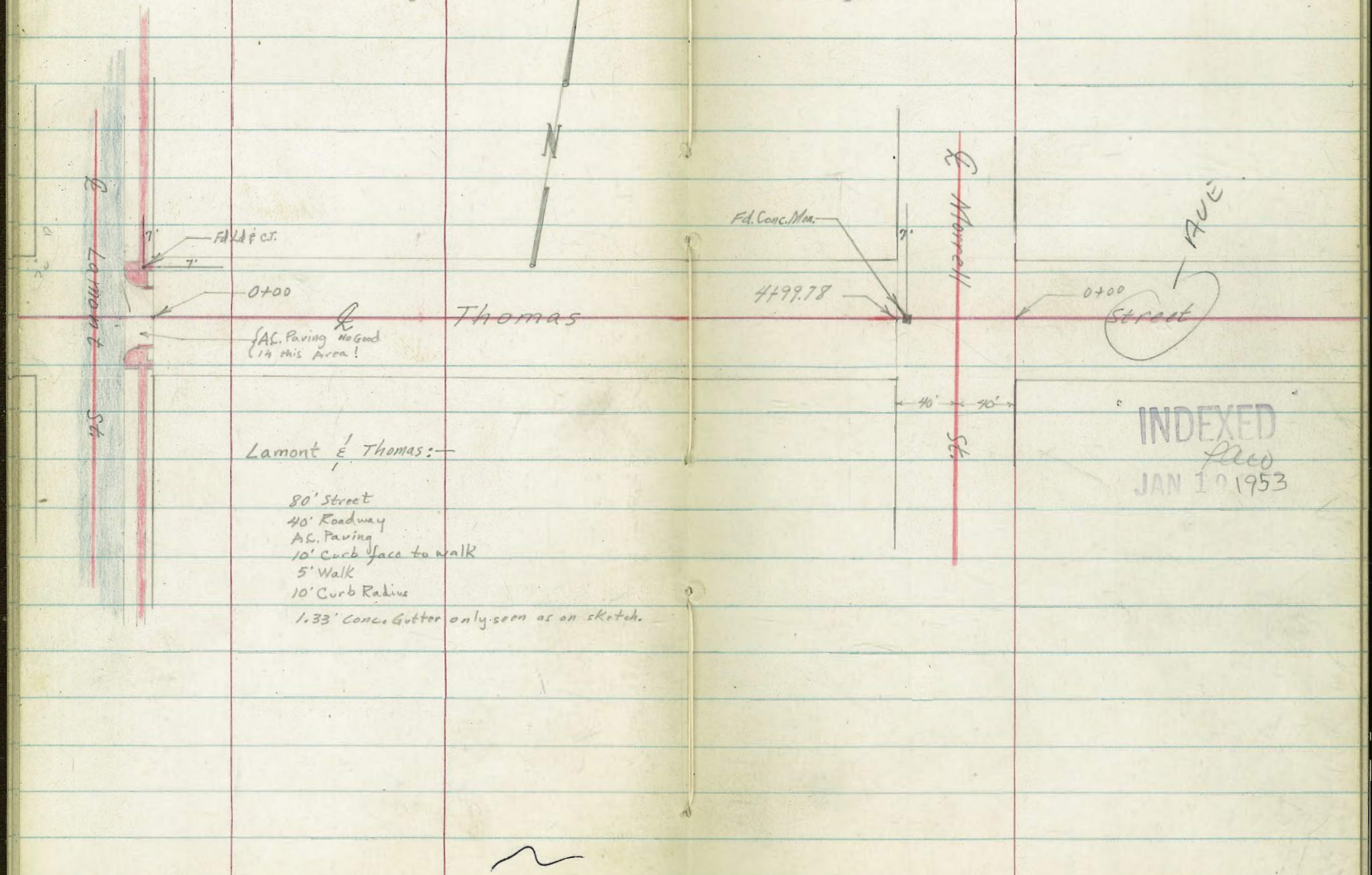
X-Section Thomas Street

Lamont to Olney

T.P. 20 page 18

Reduced By Acme
1-20-53

15

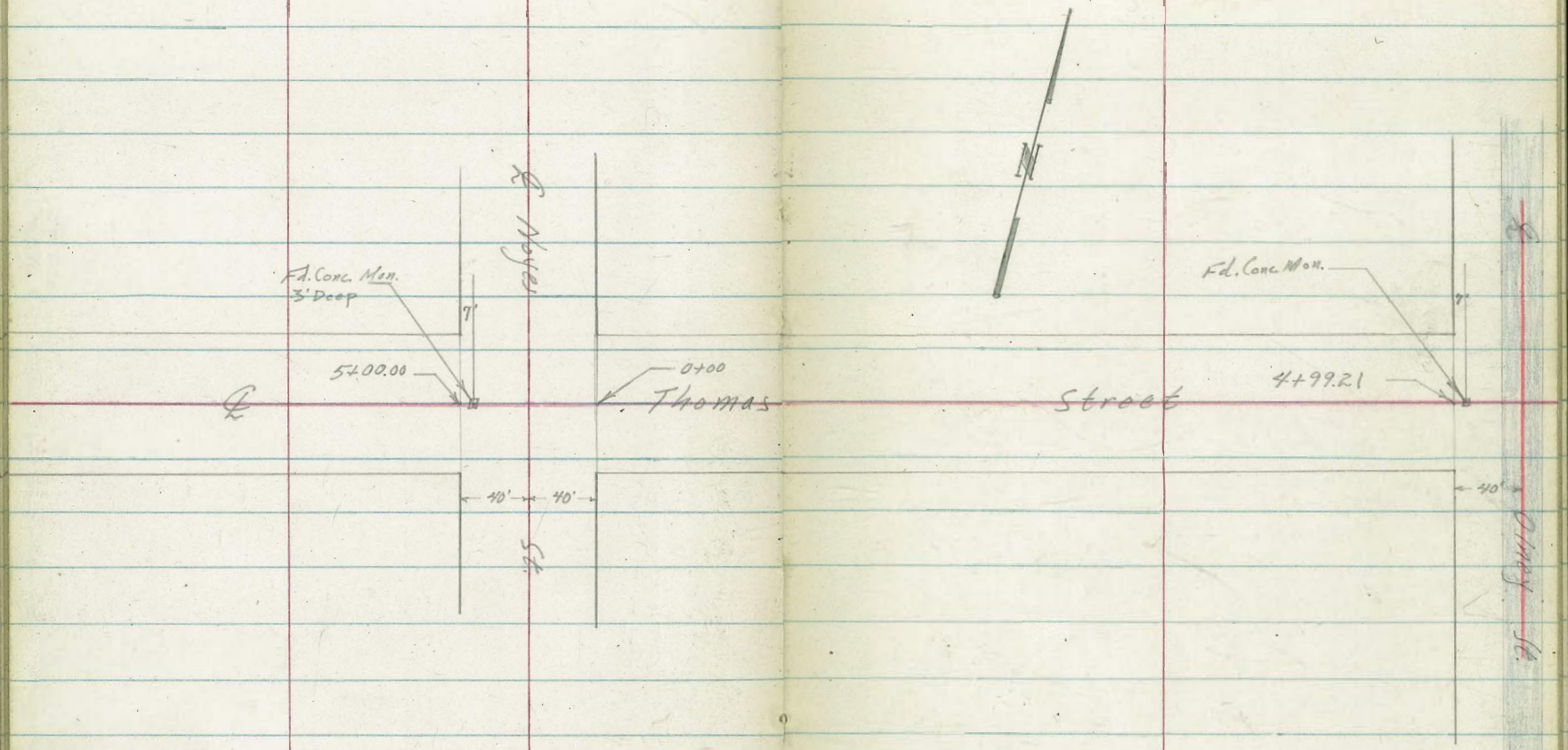


A.C. Paving No Good in this Area!

Lamont & Thomas:—

80' Street
40' Roadway
A.C. Paving
10' Curb face to walk
5' Walk
10' Curb Radius
1.33' Conc. Gutter only seen as on sketch.

Cont'd From Page 15



Cont'd From Page 16

			Lt		℄					Rt
			38.9	38.9	38.5	36.7	36.8	36.2	36.9	37.2	37.3
0+50			4.6	4.6	5.0	6.8	6.7	7.3	6.6	6.3	6.2
			50	40	20	18		18	21	40	50
0+33	27.3' Rt to center Dead 15" Tree										
0+20	27.3' Rt to center 3" Tree										
0+05	26.7' Rt to center 6" Tree										
			41.92	41.85	41.76	41.09	41.12	40.4	40.29	40.24	40.68	40.90	40.90
0+00	EAST PROPERTY LINE LAMONT		1.56	1.63	1.72	2.39	2.32	3.1	3.19	3.24	2.80	2.58	2.58
			35	30	20	20	18.67		18.67	20	20	30	35
			Walk	Walk	cb.	Gutt	Lip.		Lip	Gutt	cb	Walk	Walk
					41.54	41.03	41.10	40.08	40.34		40.23	40.74	
Curb Return E.C.s		(0-10)			1.94	2.45	2.38	2.7	3.14		3.25	2.74	
					20	20	18.67		18.67		20	20	
					cb.	Gutt.	Lip		Lip.		Gutt.	cb.	
			42.41	41.96	41.66	41.14	41.24	41.23	40.54	40.21	40.17	39.98	40.43
East Curb Line LAMONT		(0-20)	1.07	1.62	1.82	2.32	2.24	2.25	2.94	3.27	2.71	3.50	3.03
			100	100	30	20	20		20	30	30	100	100
			cb.	Gutt	Cb	Gutt.				Gutt	Cb	Gutt	cb
					43.32	42.33		41.61		41.19		41.14	
℄ LAMONT STREET		(0-40)			0.16	1.15		1.87		2.29		2.34	
					100	50				50		100	
BM	1.72	43.48 ✓ ℸ	CHISEL □ N.E. 41.76 Curb Return Lamont ℄ Thomas					43.48 ℸ					

Cont'd From Page 17

T.P.	-7.36	41.56 ℄	9.28	34.20 ✓
1+50				
1+46	30' Rt to center 20" Pepper Tree			
1+34	40' Rt & 8' Conc. Drive			
1+08	40' Lt to ℄ 8' Conc. Drive			
1+00				
0+91	27' Rt to center 10" Dead Tree			
0+93	55° Rt & Single Garage (under construction)			
0+61	27' Rt to center 5" Tree			
0+58	26' Lt & ℄ 10' Conc. Drive			

43.48 ℄

Lt ℄ Rt

Lt				℄	Rt		
35.2	34.9	34.3	34.0	34.2	33.9	33.4	33.2
8.3	8.6	9.2	9.5	9.3	9.6	10.1	10.3
50	40	32	21		20	40	50

33.16	32.91
10.32	10.57
40' conc.	60 conc.

36.45	36.00
7.03	7.48
60 conc.	40' conc.

Lt				℄	Rt		
36.3	36.1	35.7	34.8	34.7	34.6	33.7	33.5
7.2	7.4	7.8	8.7	8.8	8.9	9.8	9.7
50	40	24	21		19	40	50

34.59
8.89
55 Flr.

38.18	38.69	37.74
4.70	4.79	5.74
52 Floor	40 conc.	26' conc.

43.48 ℄

Cont'd From Page 18

2+90 — 38.2' Lt ℄ 2.5' Conc Walk

2+81 — 39.8' Lt to center 18" Pepper Tree

2+64 — 36.2' Rt End 6" Curb

2+50 — 31.5' Lt begin Pickett fence
36.3' Rt ℄ 2.5' Conc. walk

2+29 — 36.4' Rt begin 6" Curb

2+16 — 35.1' Lt ℄ 4' Conc Walk

2+00

1+86 — 40.5' Rt ℄ 8.6' Conc. Drive

1+84 — 38.1' Lt ℄ 8' Conc. Drive

1+54 — 36.3' Rt ℄ 3' Conc. Walk

41.56 ft

	Lt	℄	Rt
2+90	37.56	37.93	38.03
	4.00	3.61	3.53
	53 Conc.	40 Conc.	38.2 Conc.
2+50	35.6	35.6	34.8	34.5	34.5	34.6	35.14	35.19	35.23
	6.0	6.0	6.8	7.1	7.1	7.0	6.42	6.37	6.33
	50	40	31	20		20	36.3 Conc.	40 Conc.	60 Conc.
2+16	35.16	35.52	35.06
	6.40	6.45	6.50
	54 Conc.	40 Conc.	35.2 Conc.
2+00	35.1	34.9	35.1	34.1	33.8	33.7	33.6	33.7
	6.5	6.7	7.5	7.5	7.8	7.9	8.0	7.9
	55	40	40	20		20	40	60
1+86						33.51	33.59
						8.05	7.97
						40.2 Conc.	60 Floor
1+84	35.24	34.88	34.68
	6.32	6.68	6.88
	70 Conc.	41.5 Conc.	38.2 Conc.
1+54						33.43	33.44	33.28
						8.11	8.12	8.28
						36.2 Conc.	40 Conc.	55 Conc.

41.56 ft

Cont'd From Page 19

3+81	40° Rt ℄ 11' Conc. Drive
3+65	40° Rt ℄ 8½ Conc. Drive
3+60	27° Rt to center 8" Olive Tree
3+50	39° Lt End PieKett Fence
3+47	38½ Rt ℄ 3' Conc Walk
3+29	27° Rt to center 4" Olive Tree
3+24	39° Lt. ℄ 2½ Conc. Walk
3+08	40° Rt. ℄ 3' Conc. Walk
3+06	

41.56 ℄

Lt ℄ Rt

37.19 37.41
4.37 4.15
40° 55
Conc. Floor

36.91 36.70
4.65 4.86
40 50
Conc. Conc.

38.7 38.6 37.9 37.6 37.6 37.9 37.0 36.9
2.9 3.0 3.7 4.0 4.0 3.7 4.6 4.7
50 40 20 15 23 40 50

37.01 37.03 36.99
4.55 4.53 4.57
38½ 40 50
Conc. Conc. Conc.

39.04 38.85
2.52 2.71
53 39
Conc. Conc

37.09 37.05
4.47 4.51
40° 54
Conc. Conc

35.4 37.9 37.1 36.7 36.7 37.0 37.3 36.8 36.8
3.2 3.7 4.5 4.9 4.9 4.6 4.3 4.8 4.8
50 40 20 18 15 22 40 55

41.56 ℄

Cont'd From Page 20

Lt ℄ Rt

4+80	27° Rt to center 8" Olive Tree										
4+70	39° Lt ℄ 4' Conc. Walk										
4+60	27° Rt to center 8" Olive Tree										
4+52.5	39° Lt ℄ 2' Conc Walk										
4+50		38.00	37.8	37.5	36.8	36.8	36.6	37.1	36.4	36.4	
		2.2	2.4	2.7	3.4	3.4	3.6	3.1	3.8	3.8	
		50	40	25	15		16	26	40	50	
4+41	27° Rt to center 8" Olive Tree										
4+21	27° Rt to center 6" Olive Tree										
T.P.	2.37 40.20 ℄ 3.73 37.83										
						40.20 ℄					
4+00	27° Rt to center 8" Olive Tree	39.0	38.6	38.1	37.5	37.3	37.3	37.9	36.9	36.9	
		2.6	3.0	3.5	4.1	4.3	4.3	3.7	4.7	4.7	
		50	40	25	16		15	26	40	50	
	41.56 ℄					41.56 ℄					

37.58 / 2.62 / 52 conc

37.56 / 2.64 / 392 conc

37.9 / 2.30 / 50 conc

37.9 / 2.32 / 398 conc

Cont'd From Page 21

Lt ℄ Rt 22

0+50

29.2	28.7	26.8	27.2	27.7	28.4	29.6	31.1	31.6
11.0	11.5	13.4	13.0	12.5	11.8	10.6	9.1	8.6
50	40	26	13		22	24	40	50

0+00 East Property Line Morrell St.

32.5	30.7	31.00	31.8	31.3	33.0	33.8	34.4	33.9
7.7	9.5	9.2	8.4	8.9	7.2	6.4	5.8	6.3
100	40	20		20	23	28	40	100

0 – 15

33.1	32.7	32.9	32.8	33.5	34.7	34.2
7.1	7.5	7.3	7.4	6.7	5.5	6.0
100	40		20	23	40	100

0 – 20

33.4	33.30	33.2	32.9	33.3	33.5
6.8	7.2	7.0	7.3	6.9	6.7
100	50		20	50	100

℄ Morrell Street

34.4	34.4	34.3	34.1	34.00
5.8	5.8	5.9	6.1	6.2
100	50		50	100

5+11

34.7	35.6	36.00	35.2	35.5	35.4	35.8	36.2	35.7
5.5	4.6	4.2	5.0	4.7	4.8	4.4	4.0	4.5
100	40	20	17		17	20	40	100

4+99.78 West Property Line Morrell St.

35.8	36.4	36.5	35.6	35.7	35.9	36.2	36.3	35.6
4.4	3.8	3.7	4.6	4.5	4.3	4.0	3.9	4.6
100	40	20	15		17	20	40	100

40.20 ℄

40.20 ℄

Contd From Page 22

					Lt	℄	Rt
1+50					29.1 / 2.7 / 50	27.4 / 4.0 / 40	25.0 / 6.8 / 22	6.8	25.0 / 6.8 / 20	24.7 / 7.1 / 40	25.0 / 6.8 / 50
1+34	40'	Lt	℄	2' Conc Walk	29.10 / 2.74 / 50 conc	28.01 / 3.83 / 40 conc					
1+00					25.4 / 3.4 / 50	27.6 / 4.2 / 40	25.8 / 6.0 / 25	6.1	25.7 / 6.1 / 20	26.3 / 5.5 / 40	26.4 / 5.0 / 50
0+84	40'	Rt	℄	2½' Conc Walk					28.06 / 3.78 / 40 conc	24.51 / 3.33 / 50 conc	
0+75					28.7 / 3.1 / 50	27.7 / 4.1 / 40	26.9 / 4.9 / 28	26.1 / 5.7 / 25	26.2 / 5.6	27.1 / 4.7 / 22	27.8 / 4.0 / 27	29.1 / 2.7 / 40	29.9 / 1.9 / 50
T.R.	411	31.84 ℸ	12.47	27.73					31.84 ℸ				
0+68	40'	Lt	℄	3' Conc Walk	30.15 / 10.05 / 62 conc	29.27 / 11.91 / 40 conc							
		40.20 ℸ							40.20 ℸ				

Lt ℄ Rt

2+85 40° Lt ℄ 3' Conc Walk

17.60 27.16
4.24 4.68
50 40
conc conc

2+50

25.1 27.4 26.9 24.1 24.3 23.4 24.2 23.9 21.1
3.7 4.4 4.9 7.7 7.5 8.0 7.6 7.9 10.7
50 40 27 22 24 40 55 60

2+23 41± Rt End 0.7' Conc. Ret. Wall

24.5 24.54 21.9
7.3 7.30 7.9
40 41± 41±
GRD Top Wall GRD

2+20 41± Lt ℄ 3' Conc Walk

29.96 29.46
1.88 2.38
50 41±
conc conc

2+00

29.3 28.5 27.4 24.6 24.5 24.4 25.3 24.6 24.68 22.2 22.9
2.5 3.3 4.4 7.2 7.3 7.4 6.5 7.2 7.18 9.6 8.9
50 40 27 22 25 33 40 40± GRD 58± Floor House
Wall

1+91 40± Rt Begin 0.7' Conc. Retaining Wall

24.7 24.69 22.3
7.1 7.15 9.5
40 40± 41±
GRD. Top Wall GRD.

1+58 40± Lt ℄ 10' Conc Drive

29.40 27.93
2.44 3.91
55± 40±
Floor Conc

31.84 ⊼ 31.84 ⊼

Lt ℄ Rt

4424 41± Rt ℄ 2.5' Conc. Walk

22.54 21.71
8.96 10.13
41± 55
Conc Conc

4403 55± Rt to Northwest Corner of Duplex

22.10
9.74
55
Floor

4400

24.4 24.1 23.5 23.9 23.7 23.9 23.6 22.4 20.6
7.0 7.3 8.3 7.9 8.1 7.9 8.2 9.4 11.2
50 40 20 20 24 33 40 75

3+92 39± Lt ℄ 3± Conc Walk

25.44 24.65
6.40 7.19
54± 39±
Floor conc.
House

This House has had Trouble Keeping water out!

3+50

24.5 23.6 23.1 23.3 23.0 23.4 23.0 21.1
7.3 8.2 8.7 8.5 8.8 8.4 8.8 10.7
75 40 20 20 22 40 75

3+02

24.8 24.3 24.0 23.6
7.0 7.5 7.8 8.2
75 40 26 22

← Same →

3+60

27.0 26.8 25.1 23.6 23.4 23.4 23.1 22.6 20.8
4.8 5.0 6.7 8.2 8.2 8.4 8.3 9.2 11.0
60 40 26 22 20 34 40 75

31.84 ℄ 31.84 ℄

℄ Noyes Street

T.P. 9.44 37.73 ⊼ 3.55 28.29

5+00.00 West Property Line Noyes St.

4+91 39.8' Lt ℄ 8' Conc Drive

4+50

4+49

4+31 39.8' Lt ℄ 3.5' Conc Walk

31.84 ⊼

32.3 31.2 30.5 28.7 27.9
5.4 6.5 7.2 9.0 9.9
100 50 50 100

37.73 ⊼

30.1 28.4 28.1 27.5 27.9 27.5 27.5 26.4 24.2
1.7 3.4 3.7 4.3 3.9 4.3 4.3 5.4 7.6
100 40 30 20 20 36 40 100

28.7 28.3
3.12 3.55
50 39.8
Conc Conc

28.0 27.8 24.6
3.8 4.0 7.2
55 40 20

← Same →

26.1 25.7 24.6 25.4 25.2 25.0 23.8 22.0 20.7
5.7 6.1 7.2 6.4 6.6 6.8 8.0 9.8 11.1
55 40 20 20 34 40 50 75

26.64 26.58
5.20 6.26
54.8 39.8
Floor Conc.

31.84 ⊼

Contd From Page 26

Lt ℄ Rt

0+88 25.9' Rt ℄ 12' Conc. Walk taper to 8' wide at 29℄

32.81 32.47 32.36
4.92 5.26 5.37
25 40 60
Conc Conc Conc

0+71 139.5' Lt ℄ 3' Conc Walk

35.16 34.90
2.57 2.83
52 39.5
Conc conc

0+50

34.9 34.6 34.2 32.9 33.0 33.5 32.9 32.8
2.8 3.1 3.5 4.8 4.7 4.2 4.8 4.9
50 40 30 26 20 40 50

0+33 39.8' Lt ℄ 2' Conc Walk

33.06 34.92
2.67 2.81
50 39.8
Conc conc

0+00 East Line Noyes Street

34.0 33.5 33.1 31.6 31.7 31.7 32.2 31.5 30.6
3.7 4.2 4.6 6.1 6.0 6.0 5.5 6.2 7.2
100 40 26 20 14 20 40 100

0-05

32.8 33.5 32.7 31.6 31.5 31.4 32.1 30.7 30.0
3.9 4.2 5.0 6.1 6.2 6.3 5.6 7.0 7.7
100 50 26 20 15 20 50 100

0-10

32.9 32.3 31.6 31.5 31.3 30.9 30.9 29.9 29.0
4.8 5.4 6.1 6.2 6.4 6.8 6.8 7.8 8.7
100 50 26 20 15 20 50 100

37.73℄ 37.73℄

Cont'd From Page 27

Lt ℄ Rt

1+92 41.3 Rt ℄ 8' Conc. Drive

31.51 31.51
6.22 6.22
41.3 68.7
conc Floor

1+50

33.1 33.0 31.6 30.7 31.2 31.9 31.4 31.4
4.6 4.7 6.1 7.0 6.5 5.8 6.3 6.3
50 40 28 23 20 40 50

1+41 38.8 Lt ℄ 8' Conc. Drive

34.54 33.68
2.89 4.05
62.3 38.8
Floor conc.

1+26 24.6 Rt ℄ 3' Conc Walk

32.27 31.80 31.71
5.46 5.93 6.02
24.6 40 59
conc conc conc

1+18 39.5 Lt ℄ 3' Conc Walk

34.64 33.97
3.09 3.76
52 39.5
conc conc

1+00 26.5 Rt to center 24" Palm Tree

34.6 34.3 33.8 32.1 32.6 32.7 32.4 32.2
3.1 3.4 3.9 5.6 5.1 5.0 5.3 5.5
50 40 31 26 20 40 50

0+91 39.6 Lt ℄ 8' Conc. Drive

35.63 34.73
2.10 3.00
63 39.6
Floor conc

37.73 T 37.73 T

Cont'd From Page 28

Lt ℄ Rt

2+75	40³ Rt Begin Conc. Block Ret. Wall			
2+63 ✓	45³ Rt & 2⁵ Conc Walk			
T.P.	3.46	29.68 ℸ	11.51	26.22
2+50				
2+40	41⁴ Rt ℄ 8' Conc Drive			
2+27	41⁴ Rt ℄ 3' Conc Walk			
2+00				

37.73 ℸ

29.68 ℸ

25.9 — 3.8 — 40³ GRD

28.05 — 1.63 — 40³ Top

28.0 — 1.7 — 45 GRD

28.58 — 1.10 — 45³ Conc

28.3	27.7	27.2	26.4	26.4	26.5	27.9	28.7	28.7
9.4	10.0	10.5	11.3	11.3	11.2	9.8	9.0	9.0
50	40	25	18		20	40	41	50

29.31 — 8.42 — 41⁴ Conc

30.83 — 6.90 — 61 I Floor

30.12 — 7.61 — 41⁴ Conc

30.63 — 7.10 — 59 Conc

30.5	29.7	29.0	28.3	28.8	29.3	30.6	31.3	31.2
7.2	8.0	8.7	9.4	8.9	8.4	7.1	6.4	6.5
75	40	27	23		13	23	40	50

37.73 ℸ

Cont'd from Page 29

4+38 25° Rt to center 24" Pepper Tree

4+13 25° Rt to center 11" Pepper Tree

4+09 40± Rt ℄ 3± Conc. walk

4+10 21° Rt begin 2' Tickett fence

4+00

3+78 26± Rt to center 12" Pepper Tree

3+50

3+00± 40± Rt End Conc Blk. Ret. Wall

2+86 40± Rt ℄ 3± Wide Stairway Opening in Wall

29.68 ℄

Lt ℄ Rt

22.25
7.43
40± conc

21.93
7.75
56
conc

28.3 27.3 25.5 24.2 23.9 22.5 22.1 21.9
1.4 2.4 4.2 5.5 5.8 7.2 7.6 7.8
50 40 23 20 20 40 50

28.5 26.9 25.6 24.9 24.6 24.0 23.0 23.7
1.2 2.8 4.1 4.8 5.1 5.7 6.7 6.0
50 40 26 20 20 40 50

27.4 26.9 25.9 25.3 25.2 25.2 25.2 28.08 28.4 25.7
2.3 2.8 3.8 4.4 4.5 4.5 4.5 1.60 1.3 4.0
50 40 23 20 20 40 40± Top 50 50

26.03
3.65
40± conc

GRD East of wall

GRD west of wall

29.68 ℄

		Lt	℄	Rt
5+27.21	Edge A.C. Paving (west)	22.08 7.60 100	20.98 8.70 50	19.73 9.95 18.61 11.07 50 17.43 12.25 100
5+19		22.4 7.3 100	21.3 8.4 50	20.0 9.7 18.7 11.0 50 17.4 12.3 100
4+99.21	West Property Line Olney Street	24.6 3.1 100	25.1 7.2 40	23.4 6.3 22 21.2 8.5 16 21.4 8.3 21.4 8.3 20 20.7 9.0 40 17.9 11.8 100
4+75	21¾' Rt End brick wall			
4+61	67° Lt ℄ Garage under construction	27.1 2.6 67 TOP Form		
4+50		26.1 3.2 50	24.0 3.7 40 23.1 4.6 24 23.4 6.3 20 23.1 6.6 22.5 7.2 20 21.3 8.4 40 21.0 8.7 50	
4+49	{20¾' Rt begin Brick wall {21¾' Rt End Picket fence			

29.68 ℄

29.68 ℄

					Lt	℄	Rt
Check			0.80	41.94=41.76	Starting B.M.		
T.P.	11.90	42.54	3.65	30.64			
T.P.	6.39	34.29	1.78	27.90			
5+51.21 East Edge AC Paving					22.08 7.61 100	20.88 8.80 50	19.75 9.93 18.65 11.03 50 17.43 12.25 100
℄ Olney Street (Also ℄ AC Paving)					21.59 8.09 100	20.43 9.25 50	19.34 10.34 18.13 11.56 50 16.88 12.70 100
		29.68T				29.68T	

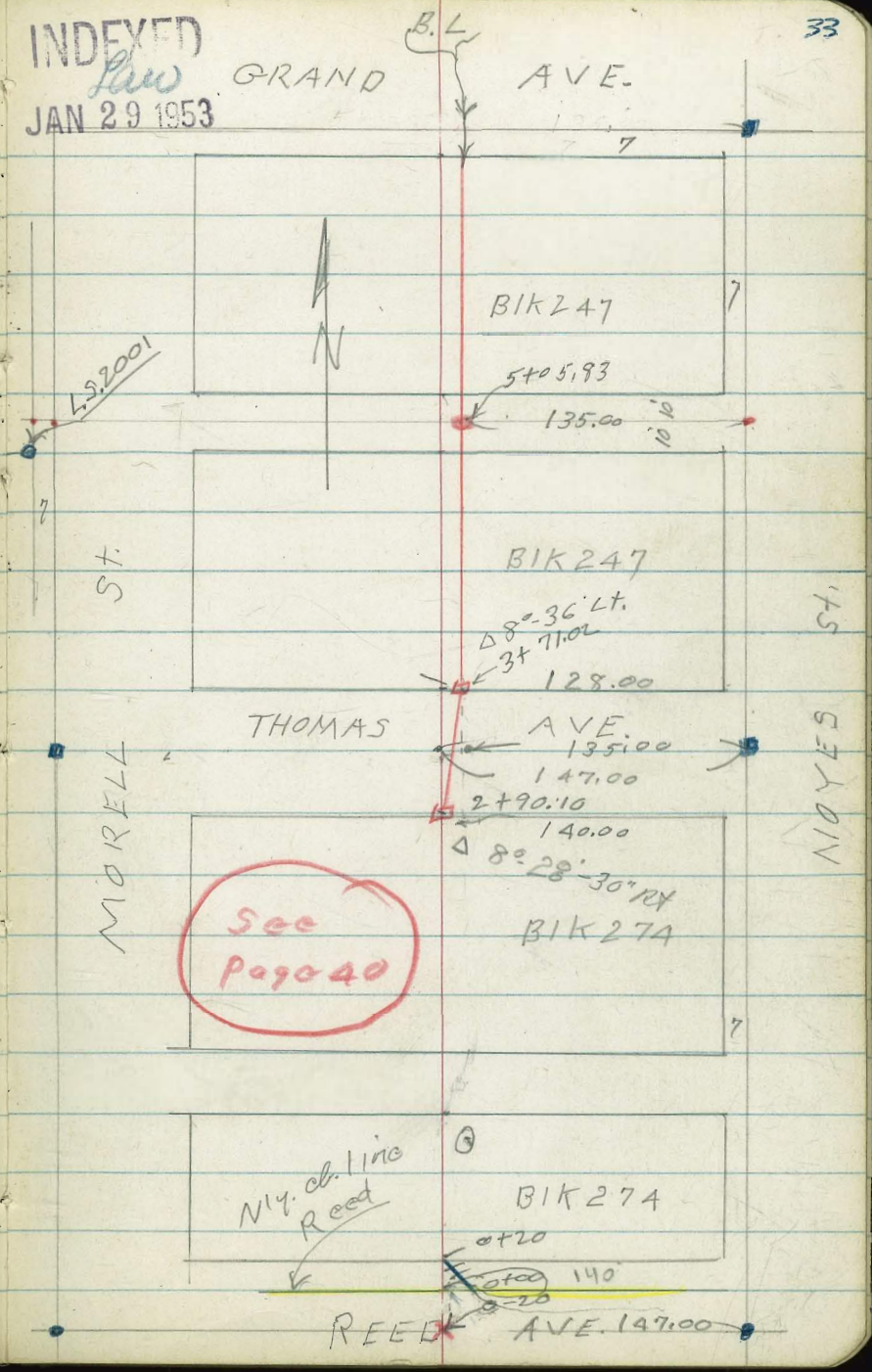
Drain thru Blks 247 + 274
Pacific Beach

Sommermeyer
Bagg
Altman
Powell

1-28-53
W.O. 31761

■ denotes Fd Mon.
● " " L+T or disk
□ " Set ½ + disk

I would suggest line be angled east from 0+20 to Nly. cl. of Reed.
This would not only miss driveway but would assist in keeping water from topping Sly. curb of Reed.



Drain Levels

Blks 247 & 274 P.B.

0+10 Nly edge Conc. walk.				14.20 4.10 20	14.17 4.09 10	4.14	14.12	14.08 4.18 10	14.03 4.23 20
0+05 = Sly. edge Conc. walk				14.18 4.08 20	14.14 4.12 10	4.18	14.08	14.01 4.25 10	13.96 4.30 20
0+00 95 = N'ly Cl. line Road.				14.21 4.00 50	14.09 4.17 10 5 wly end drive	4.81 IN	13.45 Drive	14.00 4.26 3 Ely end drive	13.96 4.30 10	13.75 4.51 50
0+00 = Nly Outer Road				13.67 4.59 50	13.50 4.76 10	4.81	13.45	13.41 4.85 10	13.19 5.07 50
0-20-℄ Road				13.70 4.56 50		4.80 18.26	13.46		13.16 5.10 50
B.M.#1	4.80	18.26	9.13	13.46	= Cross in Pave- 0-20-Page 33				
T.P	0.32	22.59	12.72	22.27					
T.P	1.71	34.99	8.57	33.28					
	0.09	41.85	—	41.76	Chiseled □ in ob. N.E. Ret. Lamont & Thomas				

BL

T.P.	10.57	26.99	1.84	16.42		
1+44	9' Rt. = Ctr. 8" diam accacia.					
1+37	1' Lt. = end of house				16.4 1.9 1	16.4 1.9	16.3 2.0 10
1+26 - 1' Lt. = start house Foundation Conc.					16.3 2.0 1	16.3 2.0	16.3 2.0 10
0+78 - 6' Rt. = end walk					14.6 3.7	14.6 3.5	15.17 3.09 6 on walk
0+37 6' Rt. = E.C. 3' wide walk.					13.9 4.4 5	14.0 4.3	14.56 3.70 6 wly edge walk
0+29 - 14' Rt. B.C. 8' Rad. 3' wide walk Conc.							14.36 3.90 14 B.C. walk
= Sly. end 3' high N+S. lath fence.							
3' Rt. = Ely. end of E-W. fence.							
= Cross 2½' high Picket fence.							
0+20 = Nly. line Reed					14.0 4.3 10	14.3 4.0	14.3 4.0 10
						18.26	

1+70	17.7 9.3 10	17.3 9.7	16.7 10.3 10
1+65	17.5 9.5 10	17.3 9.7	16.9 10.1 10
1+58	17.5 9.5 10	16.5 10.2	16.5 10.2 10
1+56	15.7 11.3 10	15.5 11.5	15.4 11.6 10
1+52	17.2 9.8 10	17.8 9.2	17.1 9.9 10

2' Rt = Nly end N.+S. fence.
25' Rt = East end of fence.
40' Lt = west end of fence.
1+47 = Cross E+W. 2½ High picket fence

1+45	16.7 10.3 10	16.9 10.1	16.9 10.1 10

26.99

T.P. on Hub 3+71.02

T.P.	9.44	33.63	2.80	24.19

3+86 5° Rt. = S.W. Cor. House.

3+71.02 = N^Ly Line Thomas 2"×2" □

24.2	23.8	24.2	24.4	24.5
2.8	3.2	2.8	2.6	2.5
50	10		10	50

3+30. = ℄ Thomas

23.6	23.2	23.9	23.4	24.2
3.4	3.8	3.1	3.6	2.8
50	10		10	50

Δ Rt.

2+90.10 = S^Ly Line Thomas 2"×2" □

23.1	23.0	22.9	22.4	23.1
3.9	4.0	4.1	4.6	3.9
50	10		10	50

2+70

22.0		22.2		21.5
5.0		4.8		5.5
10				10

2+25

19.6	19.8	19.3	19.9	19.8
7.2	7.2	7.7	7.1	7.2
10	2		3	10

2+00

19.9		19.4		19.8
7.5		7.6		8.0
10				10

26.99

B. L.

T.B.M. on Hub	6.30	27.33	
5+05 $\frac{83}{}$ = ℄ Alloy			
4+95 $\frac{83}{}$ = Sly line Alloy			
71' Rt. = ℄ Sing Car.		conc. floor	
95 Rt. = ℄ door		conc. floor	
A+92.3 - 3.8 Rt. = N.W. Cor. Gar.			
3.8 Rt. = start Gar. (S.W. cor.)			
4+72 2.3 Rt. = end fence			
A+30			
5 Rt. = end house			
4+12 - 2 Rt. = start board fence			
4+00			

	25.6	27.7	27.7	27.7	27.6
	4.0	5.9	5.9	5.9	6.0
	50	10		10	50
		27.4	27.1	27.3	
		6.2	6.5	6.1	
		10		10	
			27.6		24.25
			5.95		5.38
			95		71'
		26.3	26.4	26.6	
		7.3	7.2	7.0	
		10		10	
		25.1	25.1	25.0	
		8.5	8.5	8.6	
		10		10	
		24.4	24.9	24.9	
		9.2	8.7	8.7	
		10		5	
			33.63		

B.M.

19' Lt. = ℄ Sing. Cor. South Ent.
5.9 Lt = S.W. Cor. Patio (Alley)
5+19.8 6.5 Rt. = S.E. Cor patio (drains into

apron runs N+S.
Lt. = ℄ 8' wide Conc. apron
5+15.83 = N. line Alley

24.99
4.64
19
Cor.
Floor

29.43
4.20
5.9
Conc.
Patio

29.36
4.27
6.5
Conc.
patio

28.61
4.97
19
Apron

24.2
5.4
10

24.2
5.4

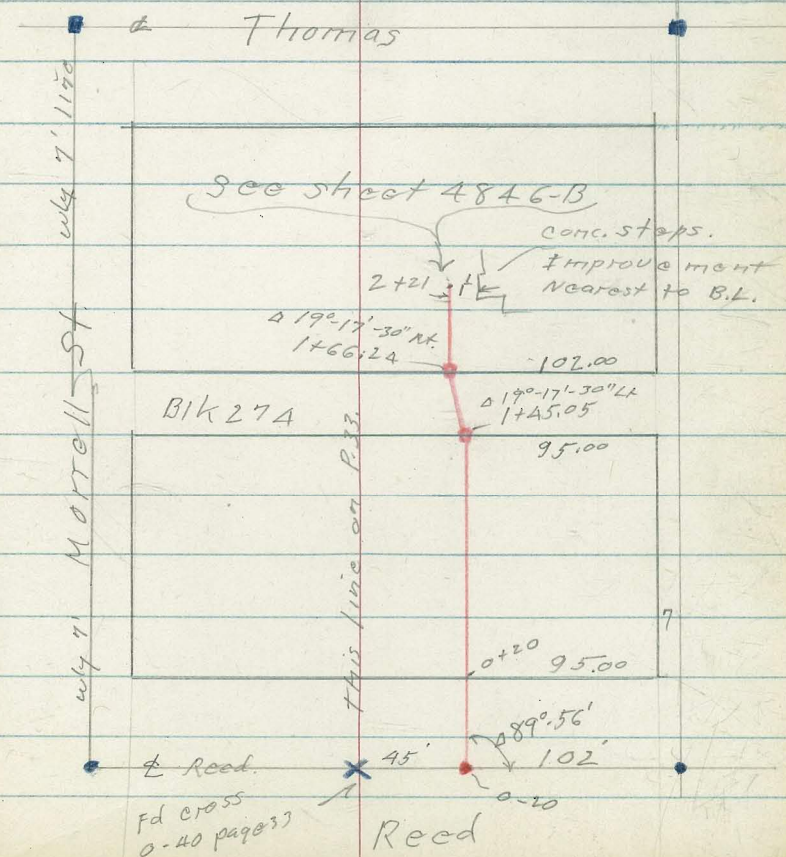
24.2
5.6
10

33.63

Drain thru Blk 274 R.B.
Original line - Page 33

3-17-53
C.H.S. W.O. 31761

Base line run 5' west of wly line lot #24 so as to see thru.



Drain
BIK 274-P.B.

1+00 { 10² Lt. = Ely face shed.
5² Lt. = start post + wire fence.

0+89 - 6³ Lt. = 4" diam peach tree

0+65 = 5⁵ Lt. = end fence.

0+50 9' Lt. = Ely face house

0+19⁵ - 5⁵ Lt. = start lath fence.

0+10 = Nly edge walk

0+05 = Sly edge walk

+ Reed.
85' Rt. = B.C.N.W.C. Ref. Noyes
0+00 = Nly. Cl. line Reed

5.45 18.91 — 13.46

B. L. 41

15.12 14.9 15.13
3.7 4.0 3.6
10 10

14.6 14.2 14.5
4.3 4.7 4.4
9@ 10
at house

13.92 13.86 13.83
4.99 5.05 5.08
10 10

13.89 13.83 13.75
5.02 5.08 5.16
10 10

13.99 13.43 13.89 13.35 13.21 13.75 12.91 13.51 12.72 13.31
4.92 5.48 5.03 5.56 5.70 5.16 6.00 5.40 6.19 5.60
40 40 20 20 C 40 40 85 85
Cl C Cl C Cl C Cl C

18.91

B.M.#1 - Page 34

= Δ 19°-17'-30" Rt.

1+66.24 = Nly line alley

1+56

1+52 (w = ℄ ditch or wash)

1+47 - 1.5 Lt. = 10" pole # J.P.A. 2076

1+45.05 = Sly. line alley = Δ 19°-17'-30" Lt. on Δ Hub

T.P. 5.63 22.07 2.47 16.44

6' Lt. = end chicken coop (fence also = Ely end E. + W. wire)

1+44 1' Lt. = end wire fence

1+36 - 6' Lt. = start board chicken coop wire fence.

1+23 - 1' Lt. = Ely end of E. + W.

1+06.5 - 1.2 Lt. = Δ in fence.

16.5	16.6	16.7
5.6	5.5	5.4
10		10

13.2	16.4	16.7	16.8
6.9	5.7	5.4	5.3
10	3		10
w			

13.4	13.2	15.1	16.9	17.0
4.7	4.9	7.0	5.2	5.1
10	3	w	3	10

16.7	12.5	15.2	16.1	16.1
5.3	5.6	6.9	6.0	6.0
10		3	6	10
		w		

22.07

13.9	15.5	14.8	15.6	15.6
3.1	3.4	4.1	3.3	3.3
10		5	7	10

18.91

B. L.

ahead

See sheet #4846-B. for line

nearest the base line
this improvement is the one

2+21 = 1[1] Rt = ℄ 3[E] wide conc. porch.

19.1 / 3.10 / 10

19.3 / 2.18

19.6 / 2.5 / 1[L] Grd

21.64 / 0.43 / 1[L] top of porch

2+12

18.9 / 3.2 / 10

18.4 / 3.7

18.7 / 3.4 / 5

(Clothes line Post)
2+11 - 2[7] Rt = 4/4 post in conc.

1+90

17.6 / 4.5 / 10

17.2 / 4.9

17.5 / 4.6 / 4[9]

17.7 / 4.40 / 4[9] on patio

1+86 2' Rt. = 4/4 clothes line post in conc.

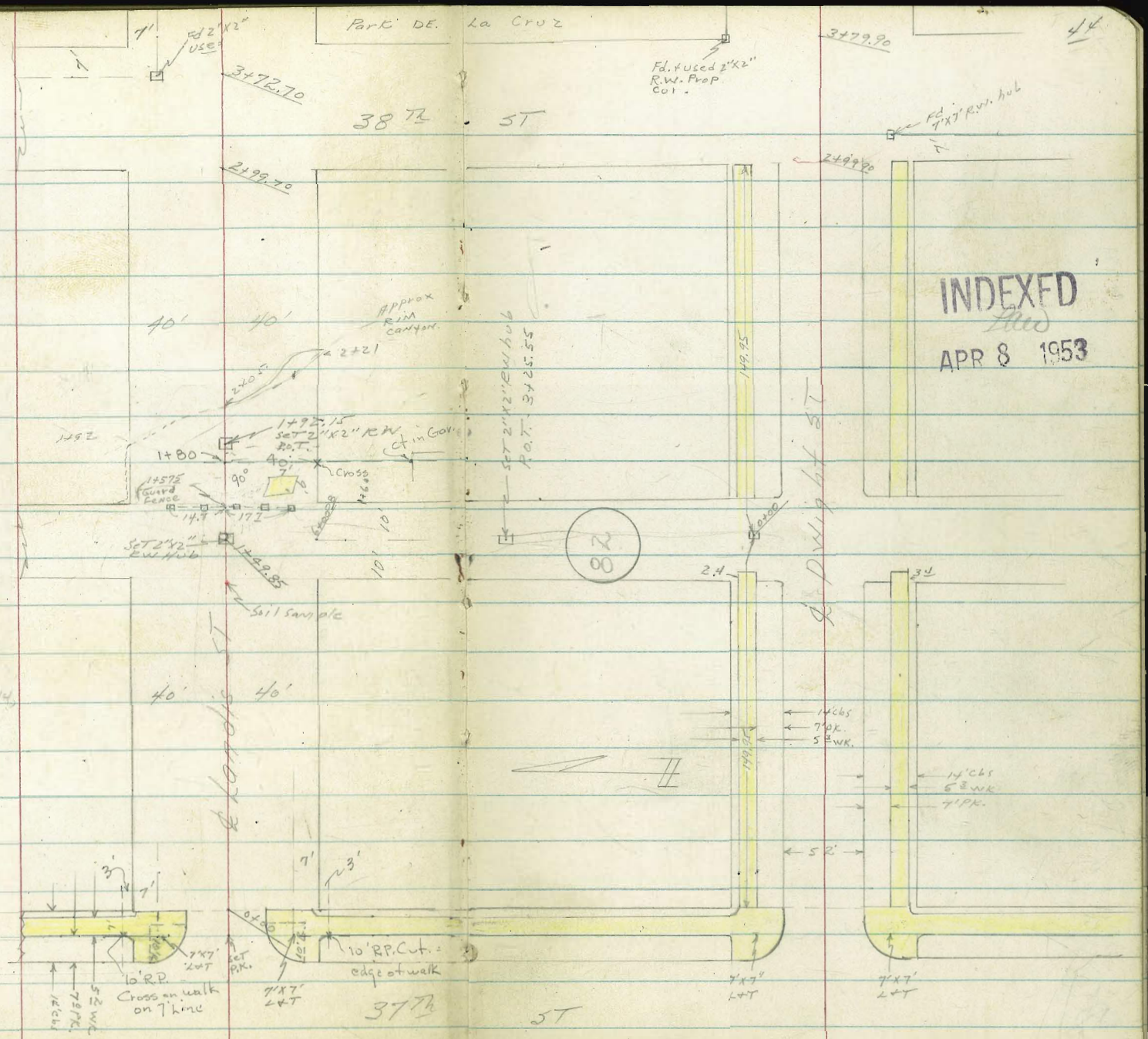
1+72 - 4[8] Rt. = S.wly cor conc. patio

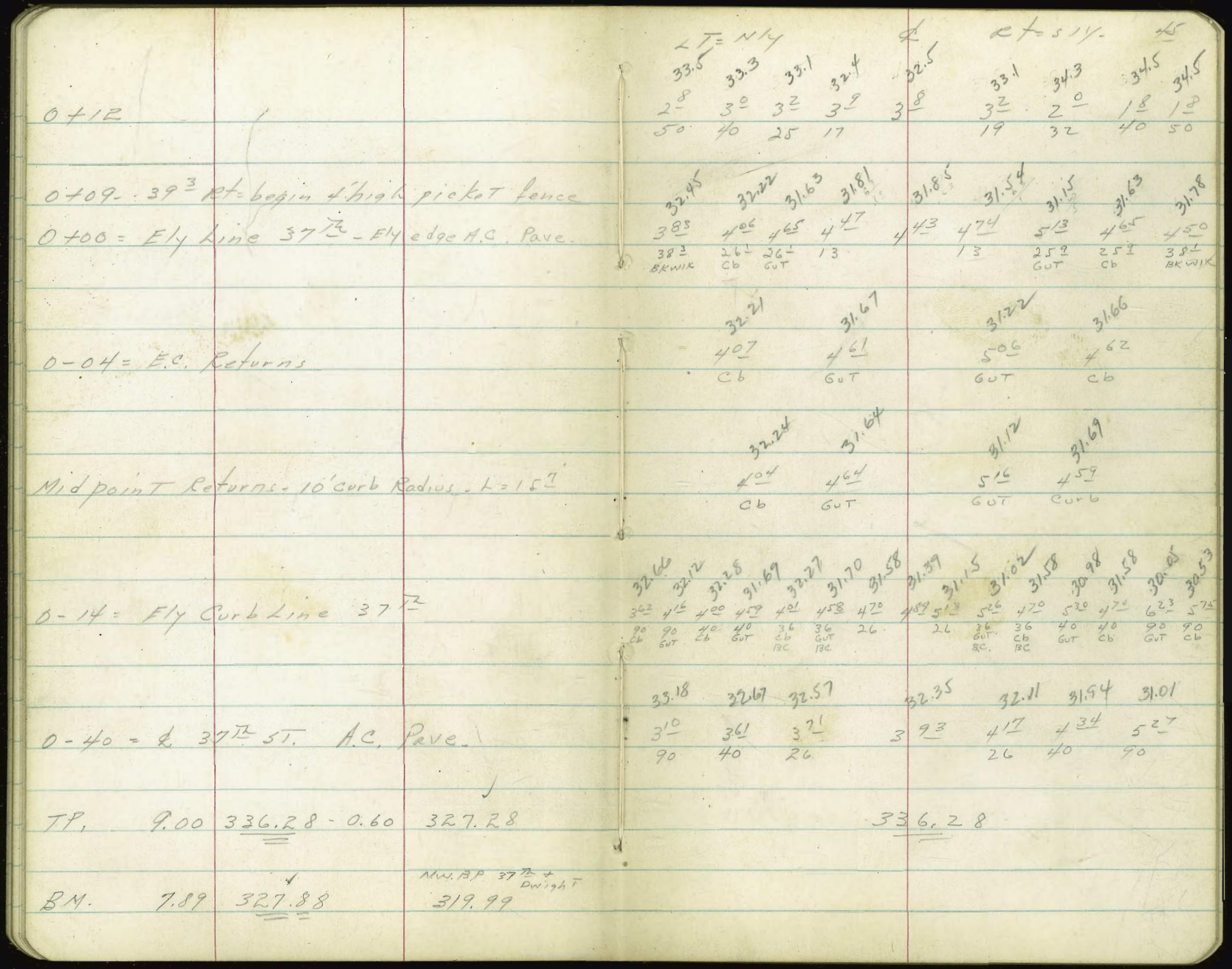
16.9 / 5.2 / 4[7] Grd

17.08 / 4.99 / 4[8] Conc.

22.07

X-Sec Landis
Street - 37th
Fly to Canyon
WO # 32110
X-Sec Alley
Blk 82, City
Hts
4-4-53
Allen
Dobson
Powell
Ref: TP Sheets 3544,
3543,
TP 21
FB 1751 - 58
Soil Sample
Taken at &
Lands St at
Sta 1+40




0+12
0+09 - 39 3 Rt = begin 4' high picket fence
0+00 = Ely Line 37 12 - Ely edge A.C. Pave.
0-04 = E.C. Returns
Mid point Returns - 10' Curb Radius - L = 15 7
0-14 = Ely Curb Line 37 12
0-40 = ℄ 37 12 St. A.C. Pave.
TP, 9.00 336.28 - 0.60 327.28
BM. 7.89 327.88
319.99
336.28

LT = N 14° Ø Rt = S 14° 45

0+75

30.0 30.2 30.4 31.1 31.2 32.2 32.2
6 3 6 1 5 9 5 2 5 1 4 1 4 1
50 40 20 20 40 50

0+61 - 39° Rt = begin 3' high picket fence

0+56 - 39° Rt = ℄ 9' conc driveway

33.12 33.33
3 1 6 2 9 5
39 0 Drive 49 2 Dr.

0+50

32.4 32.4 31.9 32.6 32.9 33.5 33.7
3 9 3 9 4 4 3 7 3 4 2 8 2 6
50 40 20 20 40 50

0+48 - 39° Rt = end 4' high picket fence

0+42 - 28° Rt = ℄ 12" power pole # P3705

0+40

32.6 32.8 32.4 32.9 33.2 33.6 33.9 34.1
3 7 3 5 3 9 3 4 3 1 2 7 2 4 2 2
50 40 20 15 25 40 50

34.11 34.16
2 1 7 2 1 2
39 0 WIK 47 2 WIK

0+32 - 39° Rt = ℄ 4' conc walk

33.1 33.1 32.9 32.9 33.9 34.3 34.4
3 2 3 2 3 4 3 4 2 4 2 0 1 9
50 40 20 24 40 50

0+25

336.28

LT = N 14 ℄ RT = S 14 - 46

1+25

1+23 - 36° RT = ℄ 3' Conc Walk

1+13 - 39° LT = ℄ 2.5' Conc Walk

1+01 - 36° RT = ℄ 7' Conc drive - Ribbon w/ 3 Apron (2' strips)

1+00.

0+95 - 39½ RT = end 3' high picket fence

0+90 - 39° LT = ℄ 6' ribbon drive - 2' strips

25.1 25.4 26.0 27.8 27.8 28.6 29.2 30.9 31.0
11.2 10.9 10.3 8.5 8.5 7.7 7.1 5.4 5.3
50 40 19 17 26 37 40 50

29.01 29.07
7.27 7.21
36° WIK 41° WIK

26.69 26.75
9.59 9.53
43° WIK 39° WIK

30.46 31.36 31.53
5.82 4.92 4.75
36° Apron 39° Begin Ribbon 49° Drive

27.4 27.6 27.5 28.8 29.1 29.5 30.4 31.2 31.4
8.9 8.7 8.8 7.5 7.2 6.8 5.9 5.1 4.9
50 40 25 19 20 35 40 56

28.91 28.80
7.37 7.48
49° Dr. 39° Dr.

336.28

1+83-

1+79- 39.5 Rt: end 2' eugenia hedge

1+81- 25.3 Rt = ℄ 3' conc Walk w/1 step.

1+74- 10.0 Rt = ℄ 2.5' dia. rubble conc. INCinerator 3' high.

1+69- 32.4 Rt = ℄ 6" acacia tree.

1+65- 22.5 Rt = ℄ 7'x9' unfinished Conc Slab

1+63- 39.0 Rt = begin 2' Wide + 4' high eugenia hedge

1+60-

1+57.5 17.7 Sly = end Wooden guard rail barricade } 5-4"x4" post + 2-2"x6" rails
14.7 Nly = end guard rail barricade }

TP2 2.36 328.45 10.19 on hub & Landis and ℄ Alley to South 326.09

For Alley sections See X-sec Alley Blk 82 - This book - pp 57-
See X-sec Alley Blk 82 This Book

1+49.85 = ℄ N+S. Alley. For levels in Alley to South

1+36- 28.4 Rt = ℄ 12" power pole # P3749-

1+36- 29.0 Rt = 1' wide + 1' high hollow conc Wall
Perpendicular to ℄

℄ ℄

LT = N ly

21.7 22.7 22.7
6.8 5.8 5.8
48 20
Rim Canyon

22.4 23.2 22.9 23.75 24.42 24.50 24.50
6.1 5.3 5.5 4.70 4.03 3.95 3.85
48 20 23.5 27.8 37.8 40.0
Rim Canyon ON TOP WK Top deep Walk Walk

25.1
2.8
22.3
O/V Slab

18.1 20.4 23.6 24.1 24.6 24.4 25.9 26.6
10.4 8.1 5.1 4.4 3.9 4.1 2.6 1.9
70 80 40 32 16 16 40
Rim Canyon

328.48 I.

21.9 24.1 24.9 26.1 27.0 27.0
14.4 12.2 11.4 10.2 9.3 9.3
50 40 20 20 40

29.0 28.0 28.1 29.2
7.3 8.3 8.2 7.1
29.0 29.0 38.0 38.0
Top Wall Gr Gr Top Wall

336.28 X

Rt = ℄ 4.7

22.6 22.9
5.9 5.6
25 40

2+73

2+60

2+34-39° Rt= end 2' high eugenia hedge - with hand Level -

℄ Profile from 2+21 to creek bottom taken

2

2+21- 40' LT= approx rim Canyon.

2+15-12° Rt=℄ 10" Century Plant.

2+05- 39° Rt= L. in 2' high + 4' wide eugenia hedge

29° Rt= N14 end of N45 rubble conc wall - 8" wide + 2' high

2+05- 30° Rt= L. in 2' wide eugenia hedge -

2+02 - 33⅝ Rt=℄ 6" acacia Tree

1+92 - 40' LT= ℄ rim Canyon.

1+87- 29⅝ Rt=℄ begin 2' wide + 4' high eugenia hedge

LT= N14 ℄ Rt= S14.

297.4
31 L
02.5
26 ⅝
08.2
20 3

03.4 09.0 13.6 18.2 18.8
(±) 25 1/40 19 5/20 14 2 10 3/20 9 7/40 Rim Canyon.

15.1 16.7 20.7 21.0 21.16
13 4/40 11 8/20 7 8 Rim Canyon 7 5/20 6 9/40

18.8 21.6 22.0 22.3 22.2 22.5 22.6
9 7/50 6 9/40 Rim Canyon 6 5/20 6 2 6 3/20 6 0/40 5 9/50

328.45

X-sec. Landis - 37th Ely to canyon-

Lt = N ¼ & Rt = S ¼ -

				(319.99)
Starting BM - NW BP 37th & Dwight			7.52	320.00 ✓
TP4	1.62	327.52 ✓	10.66	325.90 ✓
TP3	9.46	336.56 ✓	1.35	327.10 ✓
3+20 = ℄ N'ly & S'ly Creek				
3+15 - Top Creek bank				
3+00				
2+92				

280.7
47 8

284.3
44 =

289.5
39 0

290.7
37 8

328.45 ✓

X-Sec Alley Blk 82 - City Hts
See Sketch Page 44-
WO # 32110

For X-secs Dwight 37½ to 38½ See
FB-1751-Page 50

TP	9.97	332.40 ✓	0.14	322.43

0+06-

5' high + 12" wide
0+00- 9⁶ LT = Ely end of E+W rubble Conc wall

0-45 - 7⁶ Lt = ℄ 5³ Walk end walk rough- See sketch page #4.

Both Returns in poor condition
0-12- EC's Alley Returns - 2' Radius -

For X-secs Dwight See FB 1751- page 50

0-14- Nly Curb Dwight ST

B.M.	2.58	322.57 ✓	NW. BP - 37½ + Dwight	319.99

LT = Wly ℄ Rt = Ely ST

INDEXED
APR 8 1953

332.40 ✓ A

22.2 22.2 19.1 19.4 19.6 21.1 23.0 22.8
0⁴ 0⁴ 3⁵ 3² 3⁰ 1⁵ +0⁴ +0²
25 10 6 4 6 10 25

18.7 18.4 18.1 18.4 18.7 18.6 18.8 18.1 18.0 17.9
3⁹ 4² 4⁵ 4² 3⁹ 4⁰ 3⁸ 4⁵ 4⁵⁰ 4⁷
25 10 9⁵ FOT 9⁵ Gr 6 4 10 GUT 10 Cb 25

18.28
4²⁹
7⁶ on end Walk.

18.9 17.9 17.7 17.92
4³⁸ 4⁷ 4⁹ 4⁶⁵
10 Cb 10 GUT 10 GUT 10 Cb

18.72 18.2 18.18 17.9 17.8 17.5 17.92 16.6 17.12
3⁸⁵ 4⁴ 4³⁹ 4⁷ 4⁸ 5⁻¹ 4⁶⁵ 6⁰ 5⁴⁵
6⁰ Cb 6⁰ GUT 12 Cb 13C 12 GUT BC 12 GUT BC 12 Cb BC 6⁰ GUT 6⁰ Cb

322.57 A

1+47 W.M. 1' in alley.

1+50

1+00 - 11° LT = ℄ 12" power pole # PA3615

0+92 - 16° LT = ℄ single garage No Apron Conc floor

0+75

0+51 - 10½° LT = ℄ end 3' wide + 6' high cypress hedge

0+50

0+25

0+17 - 11° LT = ℄ begin 3' wide + 6' high cypress hedge

LT = W 14 ℄ Et = El 4. 51

26.8	27.3	26.9	27.4	27.3
5 6/25	5 1/10	5 2/10	5 0/10	5 1/50

26.0	25.8	25.9
6 1/10	6 6/10	6 5/10

25.90
6 5 0/16 Floor

24.9	25.0	24.7	25.2	25.2
7 5/25	7 1/10	7 1/10	7 2/10	7 2/25

24.0	24.0	23.4	23.4	23.7	24.1	24.4	24.5
8 4/15	8 4/10	9 0/6	9 0/10	8 2/4	8 3/6	8 0/10	7 9/25

22.6	22.8	21.3	21.3	21.5	22.4	23.2	23.2
9 6/15	9 6/10	11 1/6	11 1/10	10 8/4	10 0/6	9 2/10	9 2/25

332.40

Alley Blk 82 - city Hts.

LT = W14 & RT = 14.

3+00

2+99 W.M. 1' from fence.

2+85 · 9.6 RT = begin chicken Wire fence

2+67 · 9.3 RT = & double garage - Conc Apron + Floor (19.5' x 16.5')

TP2. 6.22 336.11 2.51 329.89

2+64 - 12.6 LT = & double garage - Conc floor + Apron (18' x 18')

2+53 - 9.2 RT = N.W. Cor shed.

2+50

2+45 } 9.2 RT = S.W. Cor. Shed - Dirt Floor
9.2 RT = end Chicken Wire fence

Conc. Fl. 3.07 Low

W.M. 4'SO 3' out

2+29 - 11.5 LT = & 12" pole power - PP 3633.

2+00

1+75 - 9.5 RT = begin Chicken Wire fence

1+58 - 16.0 LT = & Single garage dirt floor.

1+49 - 1' - out (in line with P.P.

31.2	31.0	30.4	30.6	30.6
4.9	5.1	5.7	5.5	5.5
20	10		10	20

30.20 30.38

5.9 1 5.7 3

9.3 Apron 15.8 Floor

336.11

30.42	30.23			
1.98	2.17			
30.6 Floor	1.26 Apron			

29.8	29.8	29.7	29.8	29.8
2.6	2.6	2.7	2.6	2.6
25	10		10	25

28.7	28.7	28.5	28.5	28.4
3.7	3.7	3.9	3.9	4.0
25	10		10	25

27.4

5.0

332.40

LT-WLY ℄ RT-ely. 5 1/2

11 4 LT= ℄ 12" power pole # PA 3643

4+00 — 9 4 Rt= end 5' picket fence

9 5 Rt= begin 5' picket fence.

3+75 — 8 4 Rt= ℄ end cypress hedge

3+50

Trunks of hedge 10 3 Rt and are 5" thick (5 trunks)

3+48 — 7 8 Rt= ℄ begin 4' cypress hedge

3+47 — 10° Rt= ℄ 2 5 wide brick walk - No Mortar

3+45 — 9 6 Rt= begin 5' high chicken wire fence

3+34 — 22 5 Rt= ℄ single garage + Apron - Cinc floor

3+25 — 9 5 RT= N.W. cor shed w/ dirt floor.

3+20 — 14° LT= ℄ single garage w/ dirt floor

9 5 Rt= S.W. cor shed w/ dirt floor

3+13 — 9 5 Rt= end chicken wire fence

3+01 — 11 3 LT= ℄ 12" power pole # PA 3647.

	32.3	32.0	32.0	
	3 8	4 1	4 1	
	10		10	
31.4	31.4	31.1	31.1	31.1
4 7	4 7	5 0	5 0	5 0
25	10		10	25
			31.2	
			4 9	
			10 Brick Walk	
			31.59	31.70
			4 5 2	4 4 1
			22 5 Apron	24 6 Floor.
	31.0			
	5 1			
	14 0 Dirt Floor			

336.11

Alley Blk 82 - City Hts. — ℄T = W14 ℄ — ℄t = ℄y — 54

33.04 — 32.96

3 4/2 — 3 5/0

21 5/ WIK — 11 5/ WIK

4+51 - 11 5/ LT = ℄ 1 5/ Conc Walk

32.8 — 32.9 — 32.7 — 32.6 — 32.4

3 7/ — 3 6/ — 3 8/ — 3 9/ — 4 1/

25 — 10 — 10 — 25

4+50 - 9 2/ Rt = end chicken Wire fence

32.72 — 32.43

3 7 4/ — 4 0 3/

9 2/ WIK — 19 2/ WIK

4+32 - 9 2/ Rt = ℄ 2' Conc Walk

4+23 - 9 2/ Rt = begin Chicken Wire fence

Note in pole # PP 36.13 11 2/ LT 4+00

TP3 2.46 336.46 2.11 334.80 ✓

336.46 ✓

32.91 — 32.88

3 2 0/ — 3 2 3/

21 8/ Slab — 11 8/ on Slab

4+18 - 11 8/ LT = ℄ 11 0' Wide Conc Slab 29' East + West

garage 80' ± back

4+10 + 7 6/ Rt = ℄ 11 0' Wide Conc Apron

32.35 — 32.31

3 7 6/ — 3 8 0/

17 6/ on Ramp — 27 6/ Ramp

4+05 - 9 2/ Rt = ℄ 4"x4" post set in Conc

336.11

LT = W'ly ℄ RT = E'ly. 5 5/5

32.8	32.7	31.76	31.7	31.1	30.6
3 7/25	3 8/10	4 20/Rim	4 8/& Ground	5 4/10	5 9/25

5+00 - ℄ SMH. + 10² LT = ℄ 12" power pole # PA 3679

33.13	33.03
3 33/14 2/Floor	3 43/11 2/Apron

2+98 - 11² LT = end 3 Car garage - Conc Apron + Floor

33.04	33 0	32 6	32 1	31 6
3 42/11 2/Apron	3 5/10	3 9	4 4/10	4 9/25

1+75

33.15	33.04
3 31/14 2/Floor	3 42/11 2/Apron

4+74 - 11 7/5 LT = begin 3 car garage - Conc Apron + Floor

32.21	31.79
4 25/13 0/WK	4 67/23 0/WK

4+65 - 13 0 RT = ℄ 2' Conc Walk

33.03	32.91	32.70
3 43/14 0/Floor	3 55/13 5/Apron	3 76/13 4/Floor

4+57 - 13 5/5 LT = ℄ Single garage Conc floor + Apron
13 4/5 RT = ℄ Single garage Conc floor — No apron

336.46

Not Edge Conc Walk.
W. Box 4'0

5+72 - 13.5 Rt = ℄ 2.5 conc Walk

5+35-8. 11.8 Rt = ℄ Single garage w/conc Apron + Floor (8'1)

5+50

5+25

5+23. 13.4 Rt = ℄ 2' conc Walk

5+22 - 12.5 LT = end 2 Car garage - Conc Floor + Apron

5+02 - 12.5 LT = begin 2 car garage - Conc Apron + Floor

LT = W14 ℄ Rt = ely - JZ

				27.43	26.50		
				9 0.3	9 2.6		
				13.5 WK	23.5 WK		
				28.37	28.65		
				8 0.9	7 8.1		
				11.8 Apron	14.2 Floor		
30.6	30.4	29.9	29.7	28.9	28.8	27.9	
5.9	6.1	6.6	7.3	7.6	7.7	8.6	
25	10	5	4		10	25	
31.6	31.4	30.8		30.3	29.9		
4.9	5.1	5.7		6.2	6.6		
10	6	10.5			10		
				29.89	29.58		
				6.57	6.88		
				13.5 WK	23.5 WK		
32.59	32.26						
3.87	4.20						
12.5 Floor	12.5 Apron						
32.61	32.29						
3.85	4.17						
17.5 Floor	12.5 Apron						

336.46 x

℄ LT = w/y ℄ et = c/y

TP4 10.38 TP2 - Page 47 ✓ 326.08 (326.09) ✓

11+13 8 LT = ℄ end 1'x1' hollow conc wall.

Wall of little value - easily removed.

6+02 - 12 8 LT = ℄ begin 1'x1' hollow conc wall.

6+00 0 8 = 8° LT = end rubble conc wall
Skyline Landis ST

5+88 - 8° LT = begin rubble conc wall (of little value)

5+75

28.50 28.0 28.0

7 5/6 8 5/6 8 5/6

13 8 Top 13 8 Foot 13 8 Gr

29.09 28.3 28.3

7 3/7 8 2/7 8 2/7

12 8 Top 12 8 Foot 12 8 Gr

29.8 27.6 27.6 27.0 26.7

6 7/10 Top Wall 8 2/10 Foot 8 9/10 Gr 9 5/10 9 9/10

29.9 28.7 28.7

6 6/10 Top Wall 8 3/10 Foot 8 3/10 Gr

Wall on slope

28.9 28.6 27.9 27.6 27.4

7 6/10 8 0/6 8 5/5 8 9/10 9 1/10

336.46

INDEXED APR 8 1953

X-Sec Birch - Thor to Una -

C. Allen,

D. Sisson

C. Powell

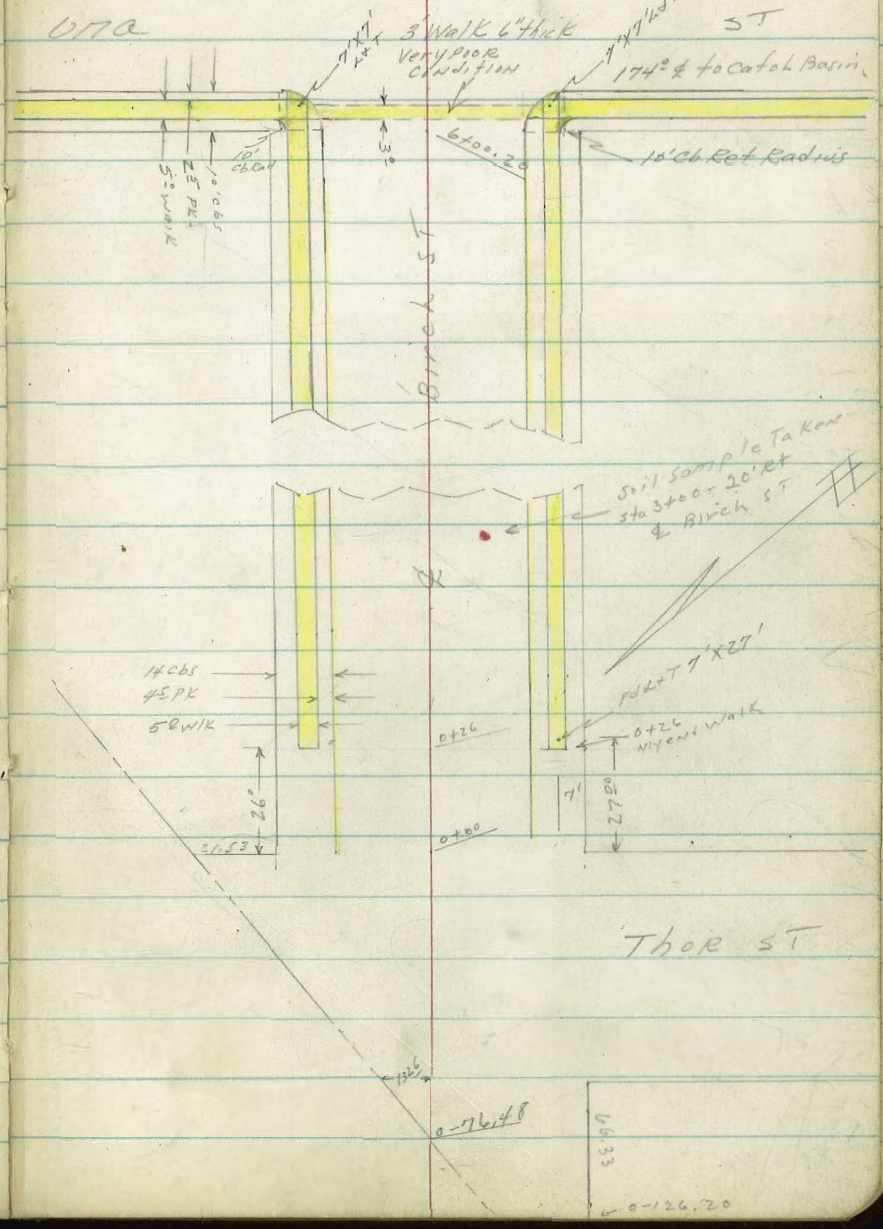
T. 24-53.

Ref. TP Sheet #23

Filed Map # 1639-

FB 1584-50

WO # 32280-



Lt = N. Ely & Rt = SWly-

0-30 = ℄ Thos ST to NWly-

0-40-30° Rt = NWly end 36" RCP Drain from SWly to NWly

0-60 = NWly Line Thos

0-76.48 - ℄ Birch intersects Sub Div Line

0-126.20 NWly Prop Line intersects Sub div Line

TP,	3.52	9.50	8.84	5.98
BM	1.24	14.82	~~13.58~~	15.07

9.50 x

NW 7' Lt Cotton wood & Una

SW 7' " " " "

Side shot 4.35 5.15

0+26 - 30⁵ Lt + Et. Begin 5° Walks 4³/40

0+05 - 26° Et. Begin Wly. curb (8")

Ely curb. (8")

0+00 - Sly Line Thor. 26² Lt = Begin

Lt = N. Ely & Et = Swly. 6.0

opposite 7'x27' Lt in Wly Walk.

To show elev on Brass plug 27' sly of sly Line Thor + in wly curb

5.1
4⁴
40

6.23 6.15 5.17 4.13 6.0 4.0 5.13 6.23 5.22
4²⁷ 4³⁵ 4³³ 5² 4⁵ 5⁵ 4³⁷ 4²⁷ 4²⁸
35⁷ Back Walk | 30⁷ Front of Walk | 26² cb | 26² Out | 26° Out | 26° cb | 30⁵ Front Walk | 35⁷ Back Walk

Wly Curb Line

4.13 1.63
5³⁷ 7⁸⁷
26° grade | 26° TE

36" conc culvert
3⁵ Thick

2²

0+05

26°

4.13 5³⁷ 26° Out
5.11 4³⁹ 26° Top cb

36" conc culvert box

6.0 5.11 4.13 4.7 4.6 4.8 4.3 5.9
4⁵ 4³⁹ 5² 4⁸ 4⁹ 4⁷ 5² 6⁶
40 | 26² cb | 26² Out | 24 | 26 | 40 | 100

9.50

LT = N. Ely & Rt = S. Wily. 61

1+59 - 26' LT = ℄ 13' Wide Driveway opening

1+50

1+29 - 26' Rt = ℄ 9' Wide Drive

1+20 - 26' LT = ℄ 9' Wide total Break in Curb

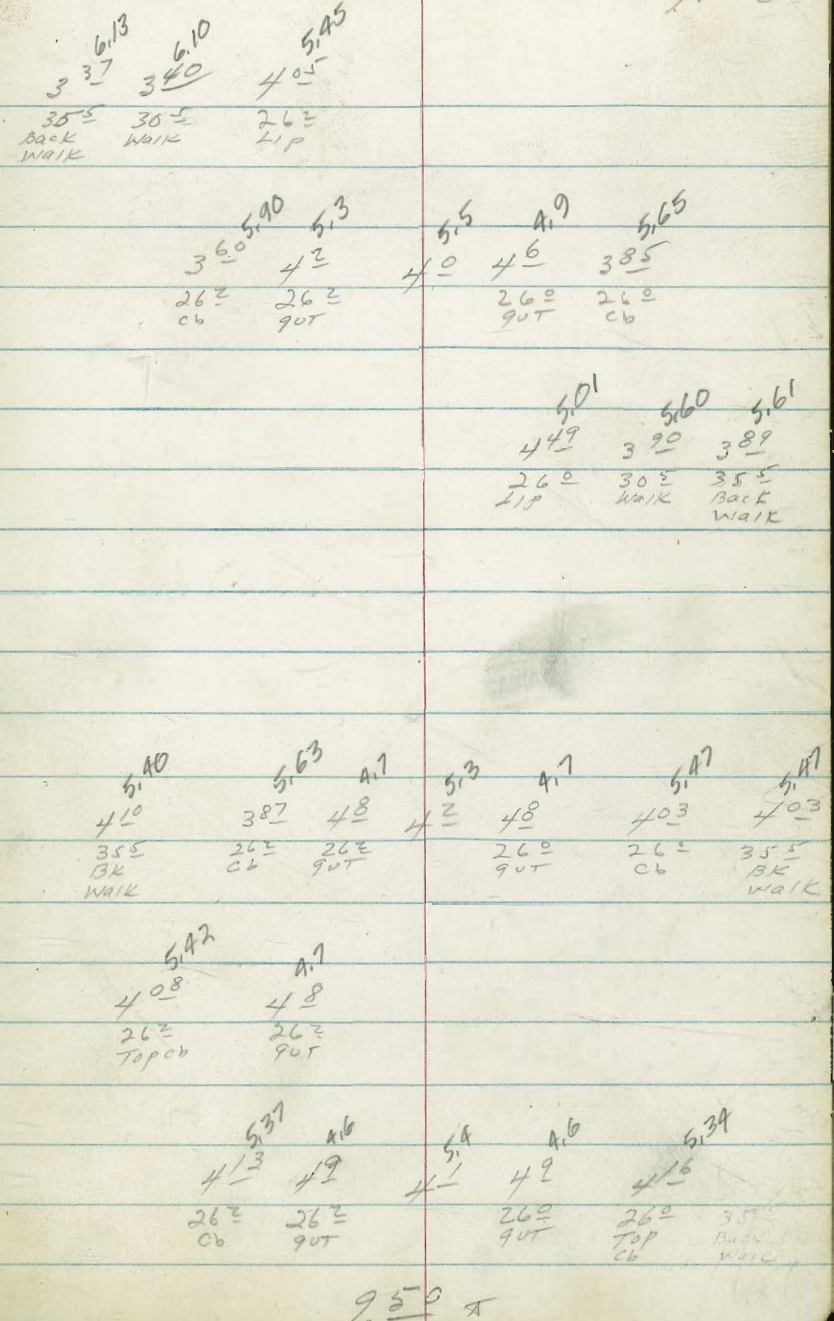
1+00 - LT = end Broken Curb

Walk Behind this curb in poor condition also.

Walk is up & Down.

0+81 - 26' LT = begin Broken curb.

0+75



2+87 - 26° Rt = ℄ 9' Drive opening

2+70 - 26° Lt = ℄ 9° Drive opening

2+50

2+48 - 26° Rt = ℄ 10' Drive

TP2 5.78 11.75 3.53 5.97

2+00

1+62 - 26° Rt curb settled 0.10 at Joint

Lt = N. Ely

℄ Rt = S. Wly

6.78 6.36 6.41
5 9.7 5 3.9 5 3.4
26° Lip 30.5 Wlk 35.5 Wlk

6.34 6.56 5.98
5 2.1 5 1.9 5 7.7
35.5 Back Wlk 30.5 Wlk 26.2 Lip

6.36 5.6 6.1 5.63 6.27 6.15
5 3.7 6.2 5 7 6.1.2 5 4.8 5 6.0
26.2 Cb 36.2 Gut 26° On Lip Drive Below 30.5 Wlk 35.5 Wlk

5.63 6.27 6.15
6.1.2 5 4.8 5 6.0
26° Lip 30.5 Wlk 35.5 Bk Walk

11.75 ℸ

6.24 6.05 5.3 5.8 5.7 5.88 6.03
3 2.6 3 4.5 4.2 3 7 4.3 3 6.2 34.7
35.5 Back Walk 26.2 Cb 26.2 Gut 26.1 Gut 26.1 Cb 35.5 Blk Walk

9.50 ℸ

℄ LT = N. E'ly ℄ RT = S. W'ly — 63

4+00 -

7.34 7.21 6.7
4 11 4 5 4 5 1
35 5 WIK 26 E CB 26 E GUT

7.4 6.3 6.79 6.80
4 4 5 5 4 9 6 4 9 2
26 E GUT 26 E CB 35 5 WIK

3+90 - 26 E LT = Fracture in curb - Broken Through

7.17 7.18 6.98
4 5 8 4 5 7 5 2 7
35 5 WIK 30 5 WIK 26 E LIP

6.02 6.63 6.54
5 7 3 5 1 2 5 2 1
26 E LIP 30 5 WIK 35 5 WIK

3+66 } 26 E RT = ℄ 9° Wide drive opening
26 E RT = ℄ 9° Wide drive opening

5.95 6.59 6.57
5 8 0 5 1 6 5 2 3
26 E LIP 30 5 WIK 35 5 WIK

3+55 - 26 E RT = ℄ 9° Wide Drive opening

7.02 7.07 6.97
4 7 3 4 6 8 5 2 8
35 5 Walk 30 5 Walk 26 E LIP

3+52 - 26 E LT = ℄ 14' Wide Drive opening

6.97 6.8 6.0 6.52
5 2 8 5 0 5 8 5 2 3
26 E SNLIP OR See Above 26 GUT 26 E CB

3+50

6.75 6.73 6.1 6.14 5.9 6.31
5 0 0 5 0 2 5 7 5 1 6 0 4 4
35 5 BK Walk 26 E CB 26 E GUT 26 GUT 26 CB

3+00 - 26 E RT Curb has settled .1 at Joint

11.75 A

LT = NELY & RT = S.W.LY -

TP3 6.66 14.94 3.47 8.28

14.94 ✓

5+24 - 26° Rt = ℄ 9° Drive opening

1.64 8.20 8.30
4 1 3 4 7 3 4 5
26° 30 5 35 5
LIP WIK WIK

5+08 26 2 LT = ℄ 9° Wide Drive opening

8.80 8.71 8.13
2 9 5 2 9 6 3 6 2
35 5 30 5 26 2
WIK WIK LIP

8.67 8.55 8.0
3 0 8 3 2 0 3 8
35 5 26 2 26 2
WIK CL GUT

5+00 -

8.7 1.3 1.82 1.90
3 1 4 5 3 9 3 3 8 5
26 1 26 1 35 5
GUT CL WIK

1.02 1.69 1.75
4 7 3 4 0 6 4 0 0
26° 30 5 35 5
LIP WIK WIK

4+91 26° Rt = ℄ 12° Wide Drive opening

1.59 1.1
4 1 6 4 2
26 2 26 2
CL GUT

1.9 6.6 7.07
3 9 5 2 4 6 8
26° 26°
GUT CL

4+50

Should be closed.
This Drive opening opens into New house

7.35 7.33 6.10
4 4 0 4 4 2 5 0 5
35 5 30 5 26 2
WIK WIK LIP

4+08 - 26 2 LT = ℄ 9° Wide drive opening

11 75 ✓

Note N.E. Cor Curb Return Competely Worthless-
N.W. Cor. in Poor Condition Should be Replaced.

Mid point Returns - 10' Radius.

Street - 6" thick - in very Poor condition

6+02.70 = N'ly edge 3' Wide Conc walk accross

6+00.20 = N'ly Line Una ST. Curb BC's Rt + Left

5+96 - 14± LT = W'ly edge 4.5' x 8' gas Co. Manhole.

5+50

LT = N. Ely

10.51 / 4.3 / Cb Broken

10.0 / 4.9 / GUT

9.98 / 4.96 / 26.5 / Walk at Gutter

12.00 / 10.42 / 4.5 / 26.2 / Cb

9.8 / 5.1 / 26.2 / GUT

9.96 / 4.98

9.98 / 4.96

Rt = S.W'ly

6.5

8.8 / 6 / GUT

9.93 / 5.1 / Cb

9.59 / 5.35

8.97 / 5.7 / 26.5 / Walk at Gutter

9.7 / 5.2

8.7 / 6.2 / 26.0 / GUT BC

9.47 10.93 / 5.5.2 / 26.2 / Cb BC

14±

5+96

9.73 / 5.2.1

9.76 / 5.1.8

10.98 / 9.72

10.98 / 5.4.3 / 26 / Cb

8.8 / 6.1 / 26.2 / GUT

9.1 / 5.8

8.0 / 6.9 / 26.2 / GUT

10.17 / 8.67 / 6.2.7 / 26.2 / Cb

14.94 T

X-sec Birch - Thor to Una.

LT = N.E'ly ℄ Rt = S.W'ly. 44

TBy. starting BM. 1.35 (13.58) 13,59

6+30 20° = ℄ Una. ST

12.7 2 22 100 | 11.1 3 8 40 | 10.3 4 6 | 9.6 5 3 40 | 8.7 6 2 100 | 6.4 8 5 180 | 1.1 7 2 230

12.72 2 22 100 ob | 11.6 3 3 100 gut | 10.72 4 22 50 cb | 10.2 4 7 50 gut | 8.4 6 5 50 gut | 9.72 5 7 2 50 cb | 7.6 7 3 100 gut | 8.25 6 6.9 100 cb | 6.09 8 8.5 174 grate | 3.7 11 72 174 IE

Type A-2 inlet 20' throat - Grate is at w'ly end of throat

Water drains w'ly to inlet, thence N'ly 174 w'ly

6+10 20° N'ly Curb Line Una ST

12.03 10.47 4 42 40 cb

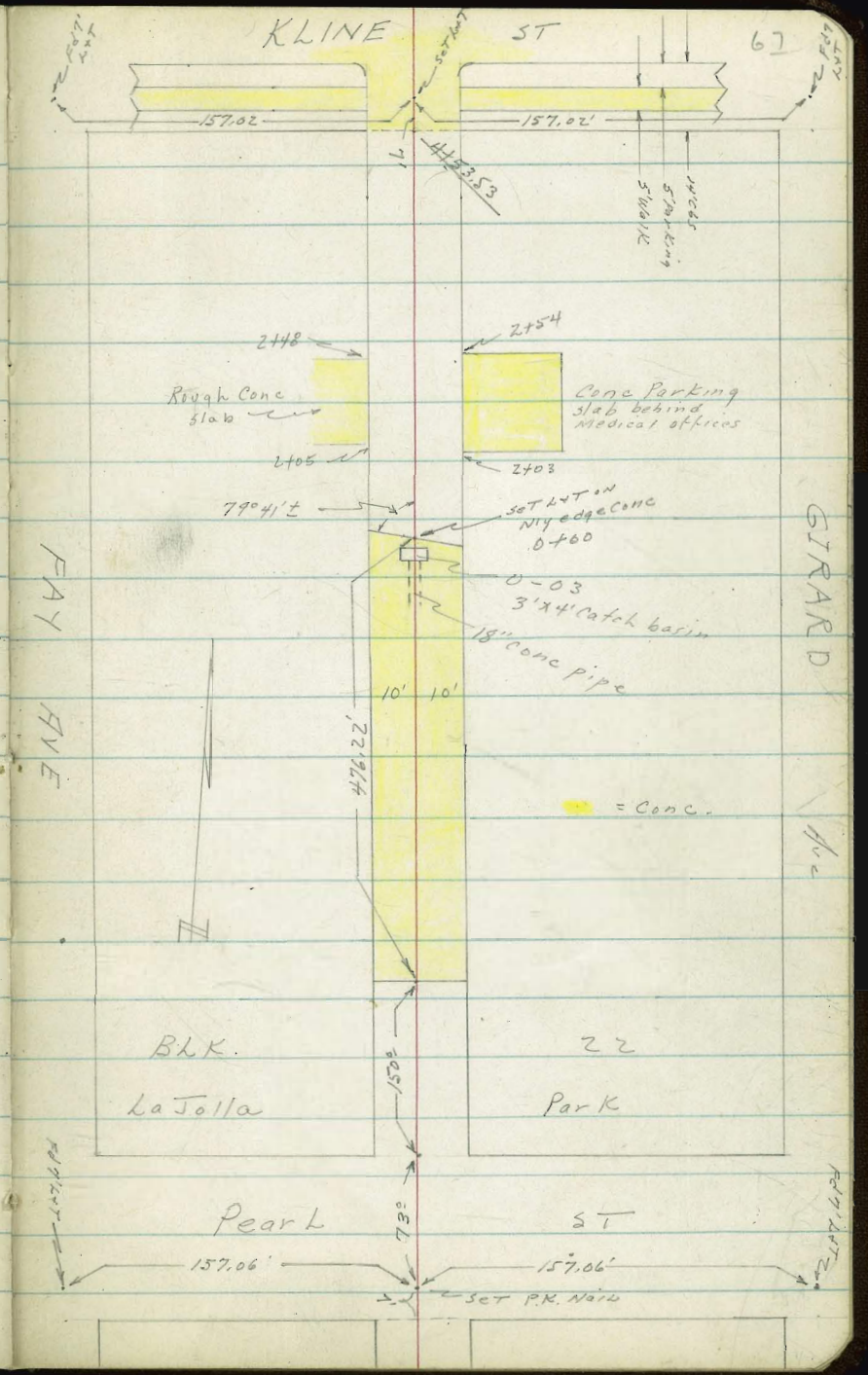
10.6 4 9 40 tot | 10.96 4 8 36° cb BC | 10.0 4 9 36° gut BC | 10.0 4 9 26 | 9.9 5 0 | 9.1 5 8 26 | 8.7 6 2 36° gut EC | 10.95 9.47 5 47 36° cb EC | 10.93 8.7 6 2 40 gut | 9.47 5 52 40 cb

14 9.4

X-Sec Alley BLK 22 La Jolla Park
W.O.# 31489 - 11/15/54
C. Allen, D. Sisson, C. Powell
Ref T.P. Sheet 2173

INDEXED
ER
NOV 17 1954

Notes reduced by Reynolds
11/22/54



X-Sec Alley Blk 22, La Jolla Park

10° Lt = ely 6' high cyclone fence

0+00 - This Section taken 90° to ℄ Alley

Section taken on Skew along edge Pave. Alley = 79°41' in NWly quad

0+00 = .Nlyedge Conc pave - approx ℄ to ℄

10° RT = Nlyend cyclone fence
0 - 01.8
10° RT = NELy COR conc Paving

18" conc pipe to Sly

0 - 03 = ℄ 3'x4' Catch basin

TP_3	7.20	97.59	6.17	90.39
TP_2	2.68	96.56	10.45	93.88
TP_1	0.65	104.33	12.96	103.68
BM	1.47	116.64		115.17

Lt = Nwly ℄ 30' Alley Rt = ely

90.61 90.39 91.0 91.7
6.98 7.20 6.6 5.9
10 NWly edge conc — 10 — 20

90.54 90.48 90.39 90.63 90.97
7.05 7.11 7.20 6.96 6.62
10.2 NWly COR conc — 5 — 5 — 10.2 NELy COR conc

90.97
6.62
10 conc

90.31 86.33
7.28 11.26
grate — IE Box + 18" R.C.P ℄

97.59 T

L + T 0+00 page 67 - Nlyedge conc pave + ℄ Alley

SEBP Pearl + Girard

X-Sec Alley BLK 22 cont

LT = W'ly

℄ 20' Alley

RT = E'ly - 69

0+79 - 10 4/5 LT = begin Frame House (Shingle)

91.49 6 1/0 10 4/5 Floor

91.1 6 5/0 10 4/5 gr at House

0+75

91.4 6 2/5 25

91.6 6 0/0 10

91.2 5 4/5 6

91.1 5 5/0

91.3 5 1/0 10

91.5 5 1/0 25

0+52 - 11 1/2 LT = ℄ 12 5/0 front Shack

5 4/5 11 1/2 Floor

0+50 11 3/5 LT = Ground at E'ly of Shack appears to be lived in - Sub standard Housing

91.9 5 7/0 11 3/5 gr at Shack

91.9 5 7/0 10

92.1 5 5/0

92.3 5 3/0 10

92.4 5 2/0 25

0+25

91.6 6 0/0 25

92.1 5 5/0 10

92.0 5 6/0

92.2 5 4/0 10

92.5 5 1/0 25

0+23 10 1/2 LT = end 6' high board fence

0+13 - 9 9/0 LT = begin 6' board fence

0+11 - 8 8/0 LT = ℄ 12" Power Pole # PA 7601

0+10 - 10 1/2 LT = end 6' high Cyclone fence

91.54 7 0 5/0 10 0/0 NWly cor Conc

0+01 8/0 10 0/0 LT = NWly cor Conc pave

97.59

dirt floor

1453 - 10° LT = NELy COR shed

1450

dirt floor

1444 - 9° LT = SELy COR Storage Shed

Wood floor

1429 - 12° LT = end double garage

1425

Wood floor

1406 - 12° LT = begin double garage

(shingle)

1404 - 10° LT = end frame House

8° LT = ℄ 12" power pole # PA 7619

1400

LT = WLy - ℄ 20' Alley - RT = ely 70'

92.9 92.6 93.1 94.4

4° 5° 4° 3°

10 10 25

91.6

6°

12°

Floor

91.8 92.3 92.4 92.6 93.8

5° 5° 5° 5° 3°

10 5 10 25

91.6

6°

12°

Floor

91.1 91.1 91.9 92.1 92.6 93.4

6° 6° 5° 5° 5° 5°

10° 10 6 10 25

great House

97.59 T

Alley Blk 22 cont

No Apron
1499- 13.4 RT = end 2 car garage - Conc floor

No Apron
1484- 13.4 RT = begin 2 car garage - conc floor

TP4	5.70	101.08	2.21	95.38

10.3 RT = end Wire fence - 4' high
1483- 12.3 LT = SELy COR frame House

1475

Floor + Apron
1472- 12.3 LT = end 2 car garage Conc

Floor + Apron
1455- 12.3 LT = begin 2 car garage Conc

1454- 10.1 RT = 4' Wire fence

LT = W/y - 4 Alley RT = ely

71

94.96
6.12
13.4
Conc Flor

94.95
6.13
13.4
Conc Floor

101.08 π

Nail in Power pole # PA 7621 49' LT of Station 2+03

93.34
2.25
12.3
Floor

93.6
4.0
12.3
grvat House

93.7
4.4
10

93.7
4.4

93.6
4.0
7

94.5
3.1
10

92.95
4.64
12.3
Floor

92.99
4.60
12.3
Apron

92.91
4.68
14.6
Conc Floor

92.91
4.68
12.3
Apron

97.59

X-sec Alley 22 cont.

LT = Wly ℄ 20' Alley RT = ely

2+54 - 10^{1} RT = end Conc parking slab

95.74 / 5^{34} / 10^{1} Nwly cor. slab — 96.87 / 4^{26} / 28^{7} on slab

2+50 - 10^{1} RT = Wly of Conc parking slab

96.5 / 4^{6} / 20 — 96.0 / 5^{1} / 10 — 95.9 / 5^{2} — 95.6 / 5^{5} / 10^{2} gr — 95.59 / 5^{49} / 10^{1} Wly of slab — 96.81 / 4^{27} / 28^{7} on slab

Very Poor condition

2+48 - 10^{4} LT = end Conc slab

96.0 / 5^{1} / 10^{4} conc slab

2+25 } 10^{2} LT = ely of Conc slab
10^{0} RT = Wly of conc parking slab

96.27 / 4^{85} / 20 on slab — 95.28 / 5^{80} / 10^{2} Conc slab — 95.3 / 5^{8} / 10 gr — 95.1 / 6^{0} — 95.0 / 6^{1} / 10^{2} gr — 94.99 / 6^{09} / 10^{2} Wly of slab — 96.51 / 4^{57} / 28^{7} on slab

Poor Condition

2+05 - 10^{3} LT = begin Conc slab - 2" thick in

94.81 / 6^{27} / 10^{3} on Ely of slab

9^{0} LT = ℄ 12" Power pole # PA7621

2+03 - 10^{0} RT = begin Conc parking slab

94.50 / 6^{58} / 10^{2} Wly of slab — 96.34 / 4^{74} / 28^{7} on slab

2+02 - 9^{4} LT = ℄ 12" Power pole # PA7621

2+00 - 12^{3} LT = NEly cor. frame House

94.1 / 7^{0} / 12^{3} gr at House — 94.4 / 6^{7} / 10 — 94.2 / 6^{9} — 94.7 / 6^{4} / 8 — 95.1 / 6^{0} / 10 — 95.9 / 5^{2} / 25

101.08 HI

X-Sec Alley Blk 22 cont

3+15 - 10½ LT = end Conc parking Slab

garage has been removed
3+11 - 13° RT = ℄ 10.5 Wide Conc drive

3+04 - 11.7 RT = end 6' high board fence

3+00

10° LT = begin Conc parking Area - Slab
2+77 - 10° LT = end A.C. parking Area

2+75 - 11° RT = ℄ 6" clump Mulberry Tree

TP5	4.76	103.14	2.70	98.38

11.9 RT = begin 6' high board fence
2+55 - 10.1 LT = begin (SELy cor) A.C. Parking Area

E+W-
2+54.5 - 11.2 RT = ℄ Wly end 8" conc. block wall

LT = NWly

9.34 — 5.80 — 2.36 NWly cor Slab

9.39 — 5.75 — 10.1 NELy cor Slab

℄ 20' Alley

RT = ely

7.3

9.48 — 4.66 — 13° Drive

9.84 — 4.30 — 16.4 Ark

9.90 — 4.24 — 23° on drive

9.02 — 6.12 — 20 on Conc.

9.02 — 6.12 — 10° ely Conc

9.0 — 6.1 — 10° gr

9.1 — 6.0

9.8 — 5.3 — 10

9.2 — 4.9 — 25

9.39 — 6.75 — 20° on Conc Slab

9.61 — 6.53 — 10° ELy Parking Slab

9.48 — 6.66 — 10° ELy Paving

9.5 — 6

9.6 — 6.5 — 7

9.7 — 5.4 — 10

103.14 T

Nail in power pole # PM7659

9.16 — 4.92 — 25 A.C

9.28 — 4.80 — 10.1 A.C.

101.08 T

X-Sec Alley BIK 22 La Jolla Park LT=Wly ℄ RT=Ely- 74

3+75

98.5 98.4 98.9 99.6
4 6/10 4 7 4 2/10 3 5/25

3+70.5 12 4/10 LT=end double garage - Conc Floor + Apron

98.25 98.20
4 8 9 4 9 4
16 4/10 gar Floor 12 4/10 Apron

3+54.5 12 3/10 LT=begin double garage Conc Floor + Apron

98.37 98.20
4 7 7 4 9 4
16 4/10 gar Floor 12 3/10 Apron

3+54 10 1/10 LT=℄ 12" Power pole # PA7659

3+53 12 0/10 RT=℄ end 5' wide Cypress hedge

97.5 98.0 98.0 98.9 99.1
5 6/25 5 1/10 5 1/25 4 2/10 4 0/25

3+50

3+49 12 1/10 LT=NELy cor Stucco dwelling 10' high + overhangs Alley.

3+43 12 0/10 RT=℄ begin 5' wide Cypress hedge

97.24 97.5
3 9 0/10 5 6/10
12 3/10 Floor 12 3/10 gar

3+30 12 3 LT= SELy cor Stucco dwelling

97.3* 97.6 98.4
5 8/10 5 5/10 4 7/10

3+25

garage below is Attached to dwelling

9' wide Apron

3+21 13 8/10 RT=℄ Single garage Conc Floor +

99.06 99.21
4 1 4/10 3 9 3/10
13 9/10 Apron 16 3/10 gar Floor

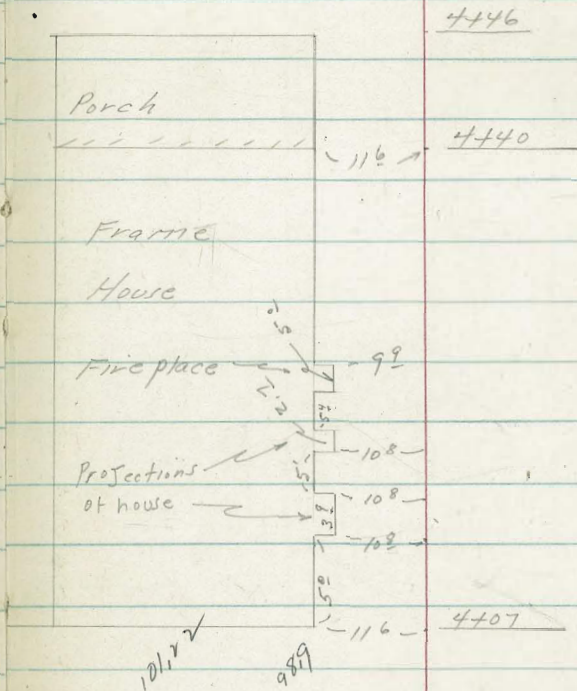
10 3.14

X-sec Alley Blk 22 - La Jolla Park

LT = w'ly

℄ 20' Alley

RT = e'ly -



4407 - 11 6/12 LT = begin SELy cor frame house

4404 - 10 5/12 RT = begin 5' high board fence

4400

3482 - 16 2/12 LT = ℄ double garage + Dirt floor

192 / 116 Floor

4 2/12 / 11 6/12 gr at Ely house

98.5 4 6/12 25

98.8 4 3/12 10

98.9 4 2/12

99.4 3 7/12 10

100.0 3 1/12 25

98.7 4 4/12 16 2/12

10 3,14 ✕

X-Sec Alley Blk 22 La Jolla Park

	9.7	LT = B.C. Alley Return - 2' Radius
4+65	5.3 10°	RT = B.C. Alley Return 2' ± Radius
	10.4	RT = end board fence
	10°	RT = Sly end of Ely Alley curb
		Sly edge Conc Apron
	9.7	LT = Sly end Alley curb Return
	9.7	LT = end home made Conc curb 8" wide
4+53	5.3 =	Sly Line Kline ± T

TR 5.85 105.29 3.70 99.44

4+46	9.6	LT = begin home made Conc Curb - 8" wide
4+35	9.3	LT = ℄ 5" Eugenia Shrub 20' high
4+31	9.9	LT = Ely of 5' wide Brick Fire Place
4+27	9.7	LT = ℄ 5" Eugenia Shrub 20' high
4+25		
4+19	9.4	LT = ℄ 2 - 8" pine trees.

LT = W'ly ℄ 20' Alley RT = E'ly

99.75		99.14			99.56		100.17		
5.54		6.14			5.73		5.12		
9.7		9.7			10°		10°		
Top cb		90T			90T		Top cb		

99.88		99.61		99.51	99.47		99.64	99.91	100.41
5.41		5.68		5.78	5.82		5.65	5.38	4.88
9.7		9.7		5			5	10°	10°
Top cbs.		90T						90T	Top cb

105.29 T

ON L+T - ℄ Alley + Sly 7' Line Kline ± T

99.8		99.2		99.6					
3.30		3.9		3.5					
9.6		9.6		9.6					
Top cb		Foot		gr					
99.1									
4°									
9.9									
Gr at Ely of Fireplace		99.1			99.3		99.5		
		4°			3.8		3.6		
		10					10		

103.14 T

X-Sec Alley Blk 22 cont

LT = w/y ℄ Alley RT = e/y. 77

				(115.17)
TP10	Starting	BM-	1.66	115.18
TP9	9.75	116.84	0.70	107.09
TP8	10.70	107.79	0.26	97.09
TP7	1.96	97.35	9.90	95.39

4+93.53 = ℄ K line ST

4+67.53 = S/y Curb Line K Line ST

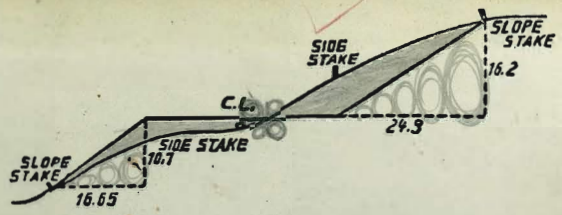
9761 9869 99.95 100.27 100.57 101.55 102.86

7 68 / 100 | 6 40 / 50 | 5 34 / 10 | 5 07 | 4 77 / 10 | 3 74 / 50 | 2 43 / 100

9869 99.99 99.64 98.94 99.01 99.37 99.55 99.57 100.15 100.61 101.18

6 60 / 50 T.C. | 7 30 / 50 GUT | 5 65 / 12 T.C. BC | 6 35 / 12 GUT BC | 6 28 / 10 | 6 02 | 5 74 / 10 | 5 72 / 12 GUT BC | 5 14 / 12 Topcb BC | 4 68 / 50 GUT | 4 11 / 50 T.C.

105.29



DISTANCES FROM SIDE STAKES FOR CROSS-SECTIONING.

SLOPE 1½ 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	76.05	76.20	76.35	50

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