1241

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"CHICAGO" STEEL TAPES, etc.

Line indexed to pp 80 7/11/80 AA

INDEX

Walker
Ruplinger
Shea
2-29-28

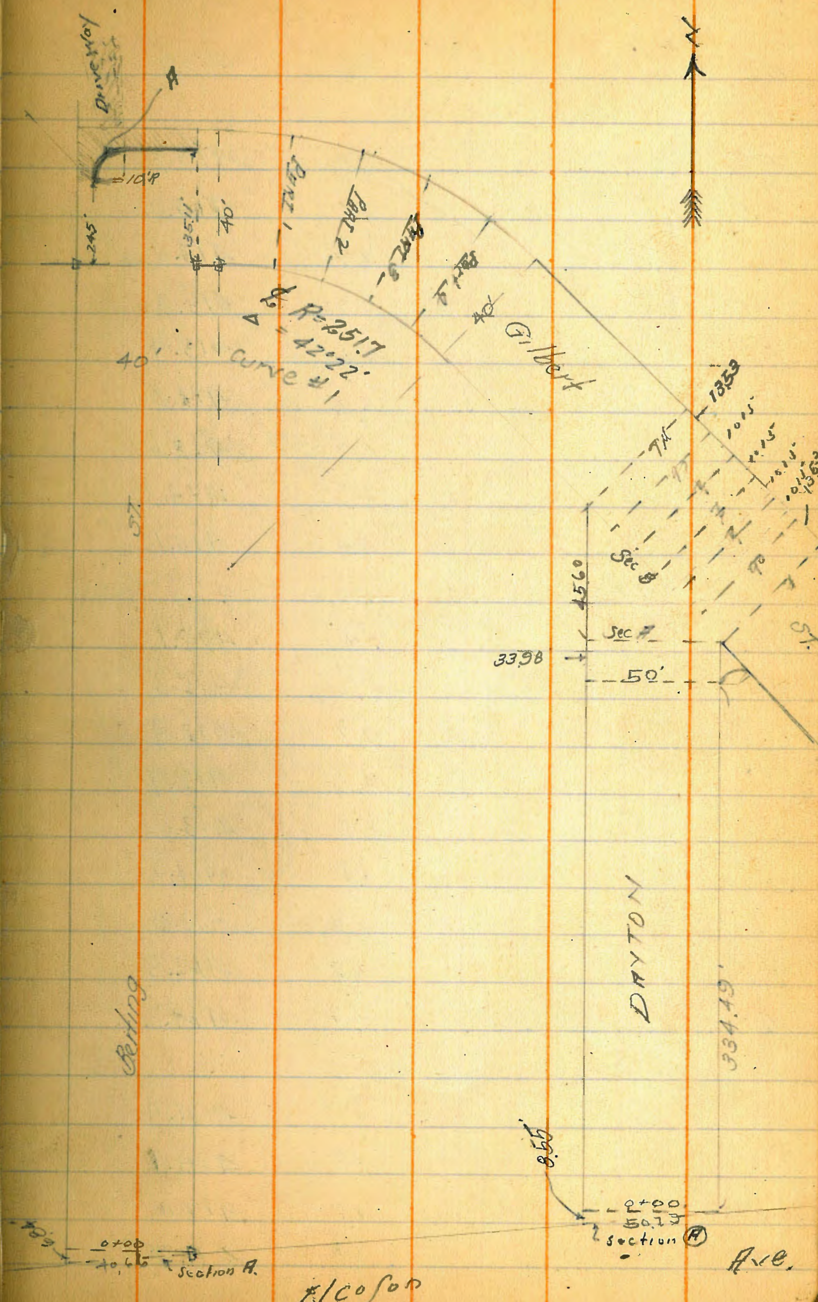
Cross Section BERTING St.

40' Wide 5' cbs 7.5' ¼s
from Elcajon to Gilbert

N.W. Mon. El Cajon & Dayton	2.17	421.45		419.28
	Section A			
N			10.4	411.1
cb.			10.3	411.2
¼			10.1	411.4
℄			10.1	411.4
¼			9.9	411.6
cb.			9.7	411.8
E			9.1	411.4
	0+00			
E			9.1	411.4
cb			9.7	411.8
¼			9.9	411.6
℄			10.0	411.5
¼			10.2	411.3
cb			10.2	411.3
N			10.2	411.3
	0+50			
N			9.4	412.1
cb.			9.6	411.9
¼			9.4	412.1
℄			8.9	412.6
¼			8.7	412.8
cb.			8.8	412.7
+1			7.9	413.6

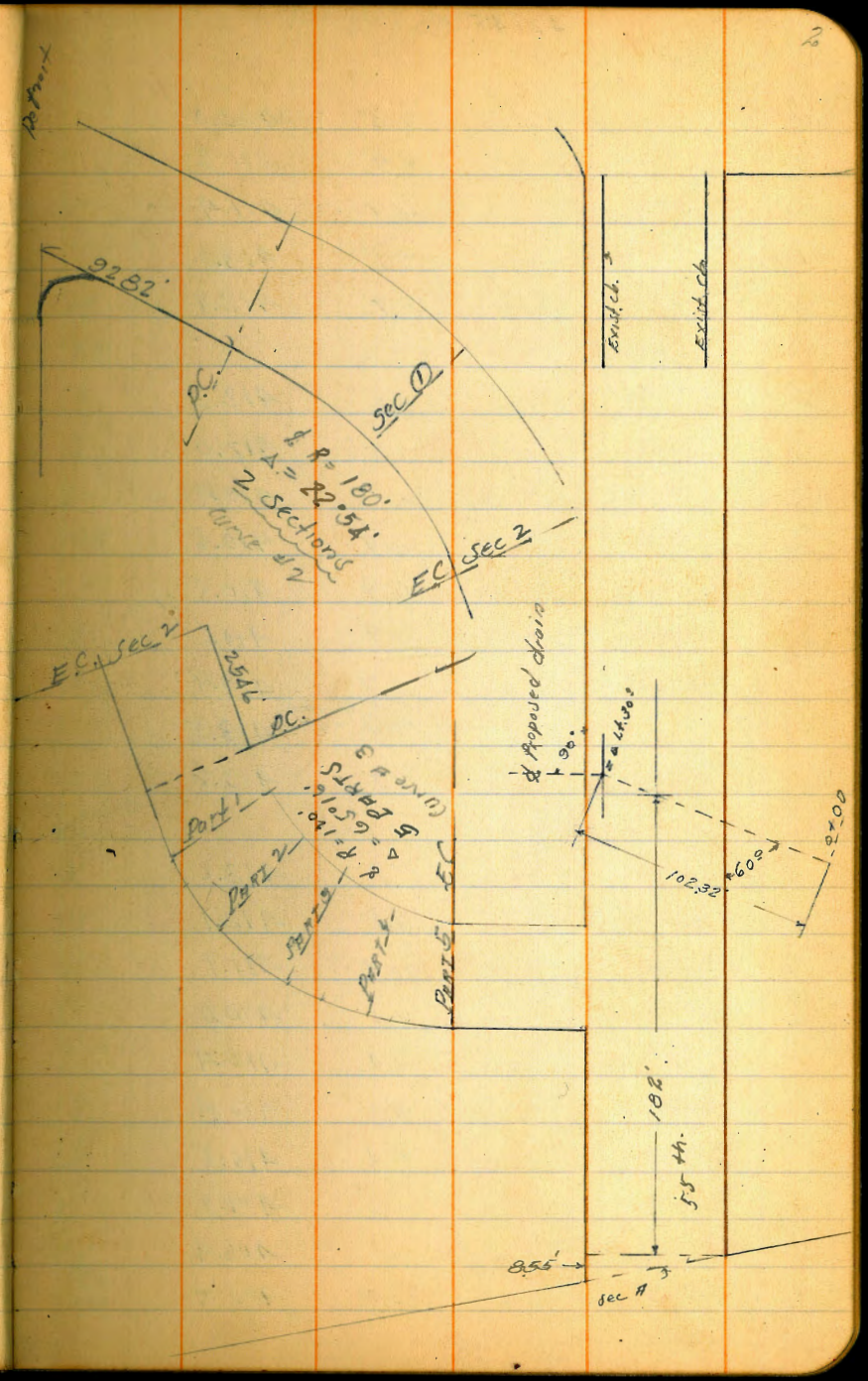
Tie indexed to pp 80 7/14/70 HH

☐ = 2"x2" Redwood hubs



421.45

E		7.8	413.7
	1+00		
E		6.7	414.8
+1		6.7	414.8
cb		7.9	413.6
¼		8.2	413.3
½		8.1	413.4
¼		8.5	413.0
cb		8.9	412.6
+1		8.2	413.3
W		8.4	413.1
	1+50		
W		8.4	413.1
+4		8.2	413.3
cb		9.1	412.4
¼		8.8	412.7
½		8.5	413.0
¼		8.5	413.0
cb		8.5	413.0
+1		7.2	414.3
E		7.2	414.3
	2+00		
E		7.1	414.4
+4		7.4	414.1
cb		9.5	412.0
¼		9.8	411.7



℄		9.5	412.0
¼		9.9	411.6
cb.		10.1	411.4
+1		8.5	413.0
W		8.7	412.8
	2+34		
W		9.3	412.2
+4		9.5	412.0
cb.		11.1	410.4
¼		10.9	410.6
℄		10.7	410.8
¼		10.9	410.6
cb.		10.7	410.8
+1		8.0	413.5
E		7.7	413.8
	2+52		
-5		7.9	413.6
E		9.4	412.1
+4		10.4	411.1
cb.		11.5	410.0
¼		11.1	410.4
℄		11.1	410.4
¼		11.4	410.1
cb.		12.0	409.5
W		15.1	406.4
+15		15.7	405.8

	2+74		
-25		24.3	397.2
-10		22.0	399.5
W		17.5	404.0
cb.		14.1	407.4
+5		11.4	410.1
¼		11.3	410.2
℄		11.2	410.3
¼		11.3	410.2
+5		11.3	410.2
cb.		12.4	409.3
E		13.3	408.2
+10		13.3	408.2

Note: this section can be used for culvert if fill is made here small culvert 12"

	2+92		
-20		13.5	408.0
E		15.5	406.0
cb.		13.4	408.1
+5		11.1	410.4
¼		11.1	410.4
℄		10.9	410.6
¼		11.2	410.3
+4		11.2	410.3
cb.		12.9	408.6
W		17.0	404.5
+7		20.2	401.3
+26		24.5	397.0

421.45 ✓

+40			26.0	395.5
I.R.	9.72	420.91 ✓	10.26	411.19
	3+23			
-20			15.7	405.2
W			13.7	407.2
Cb.			10.4	410.5
¼			10.1	410.8
℄			9.8	411.1
¼			10.0	410.9
Cb.			10.2	410.7
E			10.2	410.7
+5			10.0	410.9
+10			9.7	411.2
	3+35			
-5			7.1	413.8
E			7.1	413.8
+4			7.2	413.7
Cb.			10.0	410.9
¼			9.5	411.4
℄			9.3	411.6
¼			9.7	411.2
+6			9.5	411.4
Cb.			8.3	412.6
W			8.3	412.6
+5			8.7	412.2
	3+50			

420.91 ✓ Berking St. 4

W.			7.7	413.2
+4			7.7	413.2
Cb.			9.0	411.9
¼			9.1	411.8
℄			8.7	412.2
¼			9.0	411.9
Cb.			9.2	411.7
+1			6.6	414.3
E			6.4	414.5
	4+00			
E			5.0	415.9
Cb.			5.2	415.7
+1			7.0	413.9
¼			7.3	413.6
℄			7.0	413.9
¼			7.3	413.6
Cb.			7.3	413.6
+1			6.4	414.5
W			6.6	414.4
	4+50			
W			4.2	416.7
+4			4.2	416.7
Cb.			5.2	415.7
¼			5.4	415.5
℄			5.7	415.7
¼			5.3	415.6

+5		5.5	415.4
cb.		3.5	417.4
E		3.2	417.7
	5+00		
E		2.3	418.6
cb.		2.7	418.2
+1		4.2	416.7
¼		3.9	417.0
℄		3.7	417.2
¼		4.0	416.9
+6		4.1	416.8
cb.		3.2	417.7
W		3.2	417.7
	5+50		
W		3.3	417.6
cb.		3.3	417.6
¼		3.1	417.8
℄		2.8	418.1
¼		3.1	417.8
+5		3.5	417.4
cb.		1.6	419.3
E		1.6	419.3
	6+00		
E		1.3	419.6
cb.		1.3	419.6
+1		3.2	417.7

¼		2.7	418.2
℄		2.5	418.4
¼		2.7	418.2
cb.		3.2	417.7
+1		2.6	418.3
W		2.7	418.2
	6+50		
W		3.1	417.8
cb.		3.0	417.9
¼		3.0	417.9
℄		2.8	418.1
¼		3.0	417.9
+6		3.2	417.7
cb.		2.3	418.6
E		2.0	418.9
	6+62.3 = South Line Gilbert St. on E		
E		2.0	418.9
cb.		2.6	418.3
+1		3.1	417.8
¼		3.1	417.8
℄		3.1	417.8
¼		3.4	417.5
cb.		3.3	417.6
W		0.4	417.5
6+86.8 = End of Exist cb. on W		3.88	417.03
6+97.4 Sec. taken on Gutter at cb. Face			

See Sketch Page 1

420.91 ✓

W-10	5.7	415.2
-2	5.2	415.7
W	4.0	416.9
cb	4.0	416.9
℄	4.2	416.7
℄	4.0	416.9
℄	4.2	416.7
cb	4.0	416.9
E	3.7	417.2

6+97.41 Sec. taken on top of Exist cb.

E top cb	3.67	417.24
cb " "	3.76	417.15
℄ " "	3.81	417.10
℄ " "	3.86	417.05
+4' " " =edge drive Way	3.88	417.03
Rod at ℄ on drive Way	4.11	41680
W	4.0	416.9
+2	5.2	415.7
+10	5.7	415.2

7+02.8 Section taken on top North edge of Walk

W -10	6.3	414.6
W on top	3.97	416.94
cb	3.87	417.04
℄	3.87	417.04
+7.5' = PC See sketch Page 1	3.84	417.07
℄	3.79	417.12

420.91 ✓ Note: this H.I. used on Page 7 for cbk. out see Page 12

℄	3.78	417.13
cb	3.67	417.24
E	3.60	417.31

Walker
Ruplinger
Shea 2-29-28

X. Section Gilbert St. 40' wide 5' cbs 7.5 ±s
From Berting to 35th

420.91 = T from Page 6

P.C. Rt. 42°22' = 379' E. E.L. Berting

N			3.3	417.6
cb.			3.5	417.4
¼			3.2	417.7
℄			2.9	418.0
¼			2.8	418.1
cb.			2.6	418.3
+3			2.5	418.4
S			2.0	418.9
	PART 1			
T.P.	7.64	426.46	2.09	418.82
S			6.9	419.6
cb			7.0	419.5
¼			7.3	419.2
℄			7.4	419.1
¼			7.6	418.9
cb.			7.9	418.6
N			7.9	418.6
+5			8.1	418.4
	PART 2			
-5			7.3	419.2
N			7.1	419.4
cb			7.1	419.4
¼			6.9	419.6
℄			6.8	419.7

426.46

¼			6.6	419.9
cb.			6.5	420.0
S			6.3	420.2
	PART 3			
S			5.9	420.6
cb			5.9	420.6
¼			6.0	420.5
℄			6.3	420.2
¼			6.7	419.8
cb.			6.9	419.6
N			6.9	419.6
+5			7.3	419.2
	PART 4			
-5			7.0	419.5
N			6.6	419.9
cb.			6.2	420.3
¼			5.8	420.7
℄			5.6	420.9
¼			5.4	421.1
cb.			5.3	421.2
S			5.2	421.2
	PART 5 = E.C. = 0+00			
S			5.2	421.3
cb.			5.3	421.2
¼			5.5	421.0
℄			5.5	421.0

Walker Rupl Sh

42646 ✓

¼		5.6	420.9
cb.		5.9	420.6
N		5.9	420.6
+5		6.1	420.4
	0+50		
-5		6.5	420.0
N		6.1	420.4
cb.		6.2	420.3
¼		5.6	420.9
℄		5.3	421.2
¼		5.2	421.3
cb.		5.0	421.5
S		4.9	421.6
	1+00		
S		4.7	421.8
cb		4.9	421.6
¼		4.9	421.6
℄		5.0	421.5
¼		5.4	421.1
cb.		5.8	420.7
N		5.9	420.6
+5		6.3	420.2
	1+50		
-5		6.6	419.9
N		6.4	420.1
cb.		6.3	420.2

42646 ✓ Gilbert St 8

¼		6.0	420.5
℄		5.8	420.7
¼		5.6	420.9
cb.		5.5	421.0
S		5.2	421.3
		Sections as per sketch page 1	
	1+89.61 = W.L. Dayton		
S		5.3	421.2
cb		5.5	421.0
¼		5.5	421.0
℄		5.8	420.7
¼		6.0	420.5
cb.		6.2	420.3
N		6.4	420.1
+5		6.9	419.6
	N cb		
-5		7.0	419.5
N		6.6	420.0
cb.		6.3	420.2
¼		6.0	420.5
℄		5.8	420.7
¼		5.5	421.0
cb.		5.6	420.9
S		5.7	420.8
	W ¼		
S		5.5	421.0
cb.		5.5	421.0

42646

¼	5.6	420.9
℄	5.9	420.6
¼	6.3	420.2
cb.	6.3	420.2
N	6.7	419.8
+5	7.1	419.9
	℄ Dayton	
-5	7.2	419.3
N	6.7	419.8
cb.	6.4	420.1
¼	6.0	420.5
℄	6.2	420.3
¼	5.6	420.9
cb.	5.6	420.9
S	5.5	421.0
	℄ ¼	
S	5.5	421.0
cb.	5.6	420.9
¼	6.0	420.5
℄	5.9	420.6
¼	6.3	420.2
cb	6.4	420.1
N	7.0	419.5
+5	7.5	419.0
	℄ cb	
-5	7.7	418.8

42646 — Gilbert — 9

N	7.0	419.5
cb.	6.7	419.8
¼	6.2	420.3
℄	6.0	420.5
¼	5.8	420.7
cb	5.7	420.8
S	6.1	420.4
	E.L. Dayton = 0+00	
S	5.7	420.8
cb.	5.7	420.8
¼	5.9	420.6
℄	6.0	420.5
¼	6.4	420.1
cb.	6.9	419.6
N	7.1	419.4
+5	7.7	418.8
	0+46.41	
-5	8.7	417.8
N	8.2	418.3
cb.	7.7	418.8
¼	7.0	419.5
℄	6.6	419.9
¼	6.4	420.1
cb.	6.1	420.4
S	6.1	420.4
	0+92.82 = PC. Pt. 22°54'	

426.46 ✓

S		5.9	420.6
cb.		6.1	420.4
¼		6.4	420.1
℄		6.6	419.9
¼		7.3	419.2
cb.		8.0	418.5
N		8.5	418.0
+5		8.7	419.8
+10		9.5	417.0
	Section ①		
−10'		8.3	418.2
N		7.7	418.8
cb.		7.5	419.0
¼		7.0	419.5
℄		6.5	420.0
¼		6.1	420.4
cb.		5.6	420.9
S		5.5	421.0
	Sec ② = E.C.		
S		5.5	421.0
cb.		5.6	420.9
¼		6.0	420.5
℄		6.4	420.1
¼		6.8	419.7
cb.		7.1	419.4
N		7.3	419.2

426.46 ✓ Gilbert 10

Sketch Page 2

+10 8.1

25.46' East of E.C. curve #2 = P.C. Lt. 6.5°16' = curve #3

−10	7.8
N	7.2
cb.	7.0
¼	6.6
℄	6.0
¼	5.6
cb.	5.3
S	5.2

~~Part 2~~

S	5.8
cb.	6.1
¼	6.4
℄	6.6
¼	7.3
cb.	7.6
N	7.6
+10	8.2

Above P.C.

−10	7.3	419.2
N	6.7	419.8
cb.	6.4	420.1
¼	6.4	420.1
℄	6.0	420.5
¼	5.6	420.9

cb.		5.3	421.2
S		5.3	421.2
	PART 1		
S		5.2	421.3
cb		5.3	421.2
¼		5.6	420.9
¢		6.0	420.5
¼		6.6	419.9
cb.		7.0	419.5
N		7.2	419.3
+10		7.8	418.7
	Part 2		
-10		8.2	418.3
N		7.6	418.9
cb.		7.6	418.9
¼		7.2	419.3
¢		6.6	419.9
¼		6.4	420.1
cb		6.1	420.4
S		5.8	420.7
	PART 3		
S		6.3	420.2
cb.		6.6	419.9
¼		7.0	419.5
¢		7.5	419.0
¼		8.1	418.4

cb.		8.4	418.1
N		8.6	417.9
+10		9.2	417.3
T.P.	5.65	424.04 ✓	8.07 418.39
	Part 4		
N-10		8.1	415.9
N-5		7.8	416.2
N-1		6.9	417.1
N		6.6	417.4
cb		6.8	417.2
¼		6.5	417.5
¢		6.3	417.7
¼		6.0	418.0
cb		5.0	419.0
S		5.0	419.0
	Part 5 =T.C. =0+00		
S		5.0	419.0
cb.		5.6	418.4
¼		5.9	418.1
¢		6.4	417.6
¼		6.4	417.6
cb.		6.5	417.5
N		6.7	417.3
+1		7.7	416.3
+15		9.8	414.2
	0+40		

-15			9.7	414.3
N			7.0	417.0
+2			6.1	417.9
cb			6.1	417.9
¼			6.2	417.8
½			6.0	418.0
¼			5.5	418.5
cb			5.3	418.7
S			5.3	418.7
	0+80			
S			4.2	419.8
cb			4.7	419.3
¼			4.9	419.1
½			5.2	418.8
¼			5.5	418.5
cb			5.7	418.3
N			6.6	418.4
+10			7.0	417.0
	1+05.97 = P.C. 55½ St.			
-10			5.2	418.8
N			4.7	419.3
+3			5.4	418.6
cb			5.4	418.6
¼			5.2	418.8
½			5.1	418.9
¼			4.9	419.1

cb		4.8	419.2
+2		4.6	419.4
S		3.1	420.9
cbk. on B.M. N.E. Mon. Elev. +55½		1.26	422.78
			422.78 = B.M.
			0.00 ✓

Walker Engineer Staked 2-29-28

Cross Section Dayton st. 50' wide 10' cbs 7.5 Zs
From Elcajon to Gilbert st.

BM. N.W. Con. Mon				
Elcajon + Dayton	7.81	426.49		419.28
	Section (A) See Sketch Page 1			
W			7.7	418.8
+5			8.2	418.3
cb.			8.4	418.1
¼			8.4	418.1
½			7.9	418.6
¼			8.1	418.4
cb			8.2	418.3
+2			8.2	418.3
+3			7.9.	418.6
E			7.5	419.0
	0+00			
E			7.5	419.0
+7			7.9	418.6
cb.			8.1	418.4
¼			8.1	418.4
½			7.9	418.6
¼			8.3	418.2
cb.			8.4	418.1
+1			8.1	418.4
W			7.7	418.8
	0+50			
W			5.4	421.1
+2			7.1	419.4

426.49 ✓

+9		6.9	419.6
cb.		7.5	419.0
¼		6.9	419.6
½		6.7	419.8
¼		6.6	419.9
cb		7.2	419.3
+1		6.3	420.2
+8		6.3	420.2
E		4.7	421.8
	1+00		
E		4.1	422.4
+2		5.5	421.0
+9		5.4	421.1
cb.		6.0	420.5
¼		5.7	420.8
½		5.5	421.0
¼		5.8	420.7
cb.		6.4	420.1
+1		5.9	420.6
+8		5.8	420.7
W		4.9	421.6
	1+50		
W		4.6	421.9
+2		5.0	421.5
+1		4.9	421.6
+8		5.4	421.1

cb.			5.3	421.2
¼			4.7	421.8
℄			4.7	421.8
¼			4.7	421.8
cb.			5.2	421.3
+1			4.8	421.7
+8			4.5	422.0
E			3.5	423.0
	2+00			
E			4.5	422.0
+9			4.6	421.9
cb			5.1	421.4
¼			4.4	422.1
℄			4.6	421.9
¼			5.0	421.5
cb.			5.4	421.1
+1			4.9	421.6
W			5.2	421.3
	2+50			
W			5.6	420.9
+9			5.4	421.1
cb.			5.9	420.6
¼			5.2	421.3
℄			5.2	421.3
¼			5.1	421.4
cb.			5.4	421.1

+1			5.1	421.4
E			5.2	421.3
	3+00			
E			5.5	421.0
+9			5.4	421.1
cb.			5.9	420.6
¼			5.5	421.0
℄			5.5	421.0
¼			5.6	420.9
cb.			6.2	420.3
+1			5.5	421.0
W			5.7	420.8
	3+34.49 = R. on East. sketch Page 1			
W			5.8	420.7
+8			5.6	420.9
cb.			6.3	420.2
¼			5.7	420.8
℄			5.7	420.8
¼			5.8	420.7
cb.			6.2	420.3
+1			5.6	420.9
E			5.8	420.7
	Section A			
E			5.7	420.8
+9			5.7	420.8
cb.			6.4	420.3

d	5.6	420.9
d	5.6	420.9
d	5.5	421.0
+5	5.3	421.2
cb	6.0	420.5
+2	5.5	421.0
W	5.3	421.2
	Section B.	
W	5.4	421.1
cb	5.8	420.7
d	5.5	421.0
d	5.5	421.0
d	5.6	420.9
cb	6.2	420.3
+1	5.6	420.9
E	5.7	420.8

Mulkey
Ruplinger
Shaw
Moa
2-29-28

X. Section 55th St. 50' Wide 10" cbs
From Elcajon Ave North 7.5' ¼s

N.E. BM. on Con Mon. Elcajon & 55th	1.38	424.16 ✓		422.78
		Section A - Page 2 ✓		
E			1.3	422.9
+6			2.0	422.2
cb.			2.4	421.8
¼			2.7	421.5
℄			2.6	421.6
¼			2.9	421.3
cb.			3.0	421.2
+2			2.7	421.4
W			3.0	421.2
	0+00			
W			3.1	421.1
+8			2.7	421.5
cb.			3.2	421.0
¼			3.0	421.2
℄			2.8	421.4
¼			2.7	421.5
cb.			2.4	421.8
+3			1.9	422.3
E			1.3	422.9
	0+50			
E			1.9	422.3
+8			2.1	422.1
cb.			3.7	420.5

		424.16 ✓		
¼			3.8	420.4
℄			3.8	420.4
¼			4.2	420.0
cb.			4.9	419.3
+1			2.8	421.4
W			2.6	421.6
	0+81.45 = S.L.Gilbert on West			
W			3.1	421.1
+8			3.0	421.2
cb.			4.9	419.3
¼			5.3	418.9
℄			4.7	419.5
¼			4.8	419.4
cb.			4.7	419.5
+2			4.5	419.7
+4			3.0	421.2
E			3.0	421.2
	0+85			
E			3.1	421.1
+6			3.1	421.1
+9			4.5	419.7
cb.			4.5	419.7
¼			4.8	419.4
℄			4.9	419.3
¼			5.5	418.7
cb.			5.5	418.7

		424.16 ✓		
W.		4.7	419.5	
	1+18			
W		5.5	418.7	
cb.		6.2	418.0	
+5		7.1	417.1	
¼		6.8	417.4	
℄		6.6	417.6	
¼		6.5	417.7	
cb		6.6	417.6	
+3		5.1	418.6	
E		6.0	418.2	
+5		6.4	417.8	
	1+21.45 = N.L. Gilbert on W.			
-10		7.4	416.8	
E		6.4	417.8	
+6		5.9	418.3	
cb.		6.7	417.5	
¼		6.7	417.5	
℄		6.7	417.5	
¼		7.1	417.1	
+3		7.1	417.1	
cb		5.9	418.3	
+1		4.5	419.7	
W		4.9	419.3	
T.P	3.68 420.20	7.64	416.52	
	1+40			

		420.20 ✓ 55th St		
W		2.0	418.2	
+9		1.7	418.5	
cb.		3.8	416.4	
¼		4.1	416.1	
℄		3.6	416.6	
¼		3.6	416.6	
cb.		3.5	416.7	
E		6.3	413.9	
+10		7.9	412.3	
	1+60			
-30		10.6	409.6	
-24		12.2	408.0	
-23		13.8	406.4	
-14		14.3	405.9	
-9		12.4	407.8	
E		11.6	408.6	
cb.		5.0	415.2	
¼		4.5	415.7	
℄		4.4	415.8	
¼		4.7	415.5	
cb.		5.5	414.7	
+5		5.6	414.6	
W		6.2	414.0	
+10		7.8	412.9	
	Levels for Gilbert see sketch Page 2			
0+00		1.6	407.6	

42020 ✓

0+37	14.3	405.9	
+43	12.5	407.7	
+54	12.5	407.7	
+69	5.3	414.9	
+98	5.9	414.3	
1+02.37 = P.T. cb. face Lt 30°	7.8	412.9	
+13	14.8	405.9	
+19	17.5	402.7	
+28	19.7	400.5	
+45 = End ✓	22.6	397.6	
1+95			
-30	22.6	397.6	
-7	17.5	402.7	
M	14.2	406.0	
cb.	7.5	412.7	
+2	6.7	413.5	
¼	5.5	414.7	
℄	5.0	415.2	
¼	5.2	415.0	
+4	5.1	415.1	
cb.	7.2	413.0	
+7	11.2	409.0	
5	11.9	408.3	
+7	14.1	407.5	
+20	9.2	411.0	
2+35			

42020 ✓ 55th St.

-15			4.0	416.2
5			4.3	415.9
cb.			4.4	415.8
¼			4.3	415.9
℄			4.5	415.7
¼			4.7	415.5
cb.			4.8	415.4
M			5.2	415.0
+10			5.0	415.2
	2+50			
-10			3.0	418.2
M			2.0	418.2
+8			2.2	418.0
cb.			4.0	416.2
¼			4.5	415.7
℄			4.2	416.0
¼			4.1	416.1
+6			4.1	416.1
cb.			1.8	418.4
℄			1.5	418.7
+6			1.5	418.7
	3+00			
T.P.	10.58	428.08 ✓	2.70	417.50
E			7.3	420.8
¼			7.6	420.5
cb.			10.1	418.0

428.08 ✓

¼		10.5	417.6
℄		10.6	417.5
½		10.7	417.4
cb.		10.6	417.5
+3		7.5	420.6
W		7.6	420.5
	3+50		
W		8.1	420.0
+8		7.9	420.2
cb.		9.6	418.5
½		9.6	418.5
℄		9.4	418.7
¼		9.3	418.8
cb.		9.0	419.1
+7		6.5	421.6
E		6.6	421.5
	4+00		
E		5.5	422.6
+8		6.2	421.9
cb.		7.8	420.3
¼		7.8	420.3
6		8.2	419.9
½		8.4	419.7
cb.		8.8	419.2
+5		8.0	420.1
W		8.4	419.7

428.08 ✓ 5544 sf.

	4+50		
W		7.3	420.8
+5		7.0	421.1
cb.		7.7	420.4
¼		7.4	420.7
℄		7.1	421.0
½		7.0	421.1
cb.		6.7	421.4
+4		5.5	422.6
E		5.4	422.7
	5+00		
E		3.6	424.5
+8		4.0	424.1
cb.		6.1	422.0
½		6.5	421.6
℄		6.5	421.6
½		6.8	421.3
cb.		6.9	421.2
+4		5.3	422.8
W		5.3	422.8
	5+50		
W		4.7	423.8
+8		3.5	424.9
cb.		6.1	422.0
+7		7.1	421.0
½		7.5	420.9

		428.08		
d			6.9	421.2
¼			6.9	421.2
cb.			6.0	422.1
+3			1.2	426.9
E			0.7	427.4
	6+00			
E			0.5	427.6
+8			1.0	427.1
cb			6.5	421.6
¼			7.2	420.9
d			7.6	420.5
¼			7.7	420.4
+5			7.5	420.6
cb.			6.5	421.6
+2			4.6	423.5
+7			5.8	422.3
W			4.7	423.4
	6+15			
W			5.8	422.3
+5			6.6	421.5
cb.			6.0	422.1
+3			8.0	420.1
¼			7.9	420.2
d			7.7	420.4
¼			7.6	420.5
+4			7.4	420.7

		428.08	545 St.	
cb.			6.4	421.7
+4			1.6	426.5
E			1.6	426.5
	6+19 = South edge Con D. on E ¼ back.			
-4 on top Drive			4.38	424.70
E			5.1	423.0
+7			6.6	421.5
cb			6.8	421.3
¼			7.5	420.6
d			7.7	420.4
¼			8.0	420.1
+7			8.1	420.0
cb.			7.2	420.9
+1			5.7	422.4
+6			6.6	421.5
W			5.3	422.8
	6+27 = North end Above Drive Way			
W			6.3	421.8
+3			6.8	421.3
+8			5.9	422.2
cb.			7.3	422.8
+W			8.W	419.9
¼			8.0	420.1
d			7.9	420.2
¼			7.7	420.4
cb.			6.6	421.5

E		4.9	423.2
+4 on Drive Way		4.37	423.71
	6+30		
-5		1.0	427.1
E		1.8	426.3
+7		2.1	426.0
+9		3.2	424.9
cb.		6.7	421.4
+4		7.4	420.7
¼		7.6	420.5
℄		7.9	420.2
¼		8.1	420.0
+5		8.2	419.9
cb.		7.1	421.0
+1		6.0	422.1
+5		6.9	421.2
W		6.1	422.0
	6+50		
W		7.7	420.4
+3		8.0	420.1
+9		6.9	421.2
cb.		7.4	420.7
+3		8.8	419.3
¼		8.6	419.5
℄		8.1	420.0
¼		7.9	420.2

cb.		7.1	421.0
+3		3.6	424.5
E		2.8	425.3
	6+57		
E		3.0	425.1
+5		4.1	424.0
cb.		8.3	419.8
¼		8.4	419.7
℄		8.8	419.3
¼		9.0	419.1
+5		9.5	418.6
cb.		8.2	419.9
+3		7.6	420.5
+7		8.6	419.5
W		7.6	420.5

6+58.5 = Beginning Exist. cb. on 55th = 2.00' South (one) of South St. Monument

W		8.8	419.3
+5 on W edge of side walk		8.95	419.13
cb. on top		9.01	419.07
Gut.		9.7	418.4
¼		9.2	418.9
℄		8.8	419.3
¼		8.6	419.5
Gut		9.3	418.8
E top cb		8.54	419.56
E		8.0	420.1

428.08 ✓

T.P. Madison & 55th	10.06	434.56	3.58	424.50
Cht. on B.M. NW top Ribbon			1.35	433.21
T.P.	8.61	440.18	2.99	431.57

400' North N.L. Madison = End of Const. Cb on West. = 0+00

W	6.4	433.8
W top Cb.	6.64	433.54
Gut.	7.3	432.9
¼	6.7	433.5
℄	6.4	433.8
¼	6.2	434.0
+6 (No Cb. on East)	6.2	434.0
Cb. on Ground	5.7	434.5
E	5.7	434.5
+7	2.7	437.3
0+20		
-5	2.7	437.5
E.	3.7	436.5
Cb.	4.9	435.3
¼	5.7	434.5
+4	5.9	434.3
℄	5.9	434.3
¼	6.0	434.2
+3	6.3	433.9
Cb.	6.0	434.2
W	6.5	433.7
0+50		

440.18 ✓ 55th St

W	6.3	433.9
Cb.	6.1	434.1
¼	6.0	434.2
℄	5.6	434.6
¼	5.3	434.9
Cb.	4.6	435.6
E	2.9	437.3
0+84 = ℄ Con. Walk and steps in E	3' Wide at base. 1.5' wide 1st.	
E - 7 on top of Walk.	2.83	437.35
- 1 " " " Step.	3.33	436.85
E " " " "	3.83	436.35
+1	4.27	435.86
+5 on top Walk.	4.81	435.35
+9 " " " = End.	5.21	434.97
1+18 = ℄ Con Ribbon Dr. on E		
-10 on top Dr.	2.04	438.14
E " " "	3.69	436.49
Cb. " " "	5.70	434.48
¼	5.8	434.4
℄	6.1	434.1
¼	6.3	433.9
Cb.	6.3	433.9
W	6.7	434.0
1+63		
W	6.6	433.6
Cb.	6.5	433.7

℄		6.6	433.6
℄		6.4	433.8
℄		6.3	433.9
cb.		5.9	434.3
+7		5.3	434.9
E.		4.3	435.9
	10' cbs		this sh. should be 2+00
2+01 = Sh. Adams	7.5	±5	
E.		5.1	435.1
cb.		6.1	434.1
℄		6.4	433.8
℄		6.6	433.6
℄		6.9	433.3
+3		7.0	433.0
cb.		6.8	433.4
W		6.8	433.4
	5 cb.		
W.		7.2	432.9
+6		7.7	432.4
cb.		7.2	433.0
℄		6.8	433.4
℄		6.7	433.5
℄		6.5	433.7
cb.		6.0	434.0
E.		5.0	435.0
	(South cb. +5') = S. edge Mc Adamized Paving		
E. on Pavement		7.8	434.4

cb. on Pav.		6.1	434.1
℄ " "		6.3	433.9
℄ " "		6.5	433.7
℄ " "		6.7	433.5
cb. " "		6.9	433.3
W " "		7.4	432.8
Put Spike in S.W. Pole	Adams + 55th	44.1	435.77 For Future Reference
	S ℄ on Pav.		
W		7.3	435.9
cb.		6.9	433.3
℄		6.6	433.6
℄		6.4	433.8
℄		6.0	434.0
cb.		6.1	434.1
E.		5.5	434.7
	℄ Adams on Pav.		
E.		5.3	434.8
cb.		5.9	434.3
℄		6.1	434.1
℄		6.0	434.0
℄		6.4	433.8
cb.		6.7	433.5
W		7.1	433.1
	N ℄ on Pav.		
W		7.1	433.1
cb.		6.7	433.5

440.18 ✓

¼			6.3	433.9
℄			6.2	434.0
¼			5.9	434.3
cb.			5.8	434.4
E.			5.3	434.9
	(N ¼ +2') = N edge of Paving on Adams			
E. on	Pav.		5.3	434.9
cb	"	"	5.8	434.4
¼	"	"	6.0	434.2
℄	"	"	6.2	434.0
¼	"	"	6.3	433.9
cb.	"	"	6.7	433.5
W	"	"	7.2	433.0
	N cb.			
W			7.1	433.1
cb.			6.6	433.6
¼			6.1	434.1
℄			5.9	434.3
¼			5.8	434.4
cb.			5.6	434.6
E.			5.6	434.6
	N.L. Adams = 0+00			
E.			1.8	438.4
+7			2.2	438.0
cb.			5.3	434.9
¼			5.6	434.6

440.18 ✓ 55th St. 24

℄			5.6	434.6	
¼			5.8	434.4	
cb.			6.6	433.6	
+2			5.8	434.4	
W			6.2	435.0	
	0+50				
W			3.0	437.2	
+8			3.2	437.0	
cb.			3.8	436.4	
+5	Wet edge on Pav.		3.6	436.6	
¼			3.5	436.7	
℄			3.3	436.9	
¼			3.2	437.0	
+2			3.2	437.0	
cb.			3.5	436.7	
+8			0.5	439.7	
E.			0.5	439.7	
TP	8.23	443.93	4.48	435.70	6' Tall
15' North = 2 Phinusa Palm Tree on W			8.0	435.9	4' Back Line
46' " = " " " " "			6.8	437.1	4' tall 5' Back. 7' tall
78' " " " " " " "			5.9	438.0	5' Back. 7' tall
110' " " " " " " "			5.1	438.8	5' Back. 6' tall
141 " " " " " " "			4.5	439.4	5' Back. 5' tall
173' " " " " " " "			4.2	439.7	5' Back. 5' tall
204' " " " " " " "			4.1	439.8	5' Back. 5' tall
235' " " " " " " "			4.1	439.8	5' Back.

1+00

E	2.3	441.6
+6	2.8	441.1
+8	5.1	438.8
cb.	5.5	438.4
+5 = East edge Pav.	5.3	438.6
¼ on Pav.	5.3	438.6
½ " "	5.3	438.6
¼ " "	5.7	438.2
+2 edge Pav.	5.7	438.2
cb.	6.1	437.8
+2	5.2	438.7
W	5.3	438.6

1+50

W	4.2	439.7
+8	3.9	440.0
+9	4.9	439.0
cb.	4.9	439.0
+5 = edge Pav.	4.7	439.2
¼ on Pav.	4.6	439.3
½ " "	4.3	439.6
¼ " "	4.3	439.6
+2 " " east edge	4.3	439.6
cb.	4.4	439.5
+3	2.9	441.0
E	1.9	442.0

2+00

E	2.1	441.8
cb.	3.6	440.3
+5 = on Pav. east edge	3.6	440.3
¼ " "	3.6	440.3
½ " "	3.6	440.3
¼ " "	3.8	440.1
+2 " " W "	3.8	440.1
cb.	4.1	439.8
+1	3.6	440.3
W	3.8	440.1

2+50 = S.L. Collier St. on West. 40' wide 5'cbs 7.5'ES

W	3.9	440.0
+8	3.1	440.8
cb.	3.9	440.0
+5 = W edge Pav.	3.8	440.1
¼	3.6	440.3
½	3.3	440.6
¼	3.3	440.6
+2	3.4	440.5
cb	3.1	440.8
+2	1.1	442.8
E	0.7	443.2
↓ cb		
E	0.6	443.3
+8	1.1	442.8

		443.93 ✓		
cb.			3.1	440.8
+5 on Pav.			3.3	440.6
¼ " "			3.3	440.6
℄ " "			3.2	440.7
¼ " "			3.6	440.3
+2 on "			3.8	440.1
cb.			4.2	439.7
W			4.5	439.4
	S ¼			
W			4.7	439.2
cb.			4.1	439.8
+5 on Pav.			3.7	440.2
¼ " "			3.5	440.4
℄ " "			3.2	440.7
¼ " "			3.3	440.6
+2 " "			3.3	440.6
cb			3.0	440.9
+1			1.1	442.8
E			0.4	443.5
T.P.	6.67	447.76	2.84	441.09
		& Collier		
E			4.5	443.3
+6			4.8	443.0
cb.			6.5	441.3
+5 on Pav.			7.1	440.7
¼			7.0	440.8

		447.76 ✓	55th St.	
℄ on Pav.			7.0	440.8
¼ " "			7.3	440.5
+2			7.6	440.2
cb.			7.7	440.1
W			8.3	439.5 ✓
	N. ¼			
W			8.3	439.5
cb			7.8	440.0
+5 on Pav.			7.6	440.2
¼			7.4	440.4
℄ " "			7.1	440.7
¼			7.0	440.8
+2 " "			7.0	440.8
cb			6.5	441.3
+3			4.7	443.1
E			4.4	443.4
	N cb.			
E			4.0	443.8
+7			4.4	443.4
cb.			6.8	441.0
+5			7.1	440.7
¼			7.0	440.8
℄			7.0	440.8
½			7.3	440.3
+2			7.5	440.3
cb.			7.8	440.0

44776 ✓

W		8.0	439.8
2+90 = N.L. Collier			
W		7.4	440.4
+8		7.2	440.6
cb		7.7	440.1
+5 on Pav		7.5	440.3
¼ " "		7.2	440.6
½ " "		6.9	440.9
¼ " "		6.9	440.9
+2 " "		7.0	440.8
cb		6.7	441.1
+3		4.1	443.7
E		3.8	444.0
3+20			
E		4.0	443.8
+7		4.5	443.3
cb		6.8	441.0
+5 on Pav		6.9	440.9
¼ " "		7.0	440.8
½ " "		7.0	440.8
¼ " "		7.2	440.6
+2 " "		7.4	440.4
cb		7.6	440.2
+1		6.7	441.1
W		7.2	440.6

44776 - 55th St. 27

	3+50		
W		7.3	440.5
+9		6.8	441.0
cb		7.6	440.2
+5 on Pav.		7.5	440.2
¼ " "		7.4	440.4
½ " "		7.1	440.7
¼ " "		7.1	440.7
+2 " "		7.1	440.7
+5		6.8	441.0
cb.		6.1	441.7
+2		4.3	443.5
E		3.5	444.3
	4+00		
E		3.7	444.1
+9		4.6	443.2
cb.		6.3	441.5
+2		7.3	440.5
+5 on Pav		7.4	440.4
¼ " "		7.4	440.4
½ " "		7.5	440.3
¼ " "		7.6	440.2
+2 " "		7.9	439.9
cb.		8.0	439.8
+2		6.7	441.1
W		7.5	440.3

44776

	4+50		
W		8.0	439.8
+9		7.5	440.3
cb.		8.3	439.5
+5 on Pav.		8.1	439.7
¼ " "		8.0	439.8
½ " "		7.8	440.0
¾ " "		7.8	440.0
+1 " "		7.8	440.0
cb.		7.6	440.2
+4		4.9	442.9
E		4.4	443.4
	5+00		
E		5.2	442.6
+7		5.8	442.0
cb.		7.7	440.1
+5 on Pav.		8.2	439.6
¼ " "		8.2	439.6
½ " "		8.2	439.6
¾ " "		8.5	439.3
+1 " "		8.6	439.2
+6		8.9	438.9
cb.		8.4	439.4
W		9.0	438.8
	5+50		
-5		10.4	437.4

W		9.7	438.1
cb.		9.3	438.5
+5 on Pav.		9.1	438.7
¼ " "		9.1	438.7
½ " "		8.7	439.1
¾ " "		8.7	439.1
+1 " "		8.8	439.0
cb.		8.5	439.3
+1		6.9	440.9
E		6.0	441.8
	6+00		
E		6.3	441.5
+8		7.4	440.4
cb.		8.8	439.0
+5 on Pav.		9.1	438.7
¼ " "		9.1	438.7
½ " "		9.1	438.7
¾ " "		9.3	438.5
+1 " "		9.5	438.3
cb.		9.7	438.1
+5		9.3	438.5
W		9.9	437.9
+5		10.5	437.3
	6+50		
-5		10.6	437.2
W		10.0	437.8

+6		9.4	438.4
cb.		9.5	438.3
+1		10.1	437.7
+5 on Pav.		9.8	438.0
¼ " "		9.8	438.0
℄ " "		9.6	438.2
¼ " "		9.5	438.3
+4 " "		9.4	438.4
cb.		8.9	438.9
+2		6.8	441.0
E		5.9	441.9
7+00 = P.C. of Pav. to Rt.			
E		6.2	441.6
+6		6.9	440.9
cb.		9.4	438.4
+5 on Pav.		9.6	438.2
¼ " "		9.7	438.1
℄ " "		9.7	438.1
¼ " "		9.9	437.9
+2 " "		9.9	437.9
cb.		9.8	438.0
W		10.2	437.6
+5		10.5	437.3
7+13			
-5		10.7	437.1
W		10.4	437.4

cb.		9.7	438.1	
+2		10.3	437.5	
¼		9.8	438.0	
+2 on Pav.		9.6	438.2	
℄ " "		9.3	438.5	
¼ " "		9.2	438.6	
cb. " "		9.2	438.6	
+1 on " "		9.2	438.6	
+6		9.1	438.7	
E		8.5	438.3	
7+50				
E		7.6	440.2	
cb.		8.3	439.5	
¼		8.6	439.2	
℄		9.2	438.6	
¼		9.9	437.9	
cb.		10.3	437.5	
W		11.1	436.7	
+5		11.6	436.2	
Left B.M. on N.E. Cor. 554 Redland Dr.		7.40	440.36	on edge of walk.
T.P.	4.82	441.66	10.92	436.84	54 all 3" dia.
763' North = ℄ Cypress Trees on W			4.6	437.1	3' in St. 5' tall
787' " " " " "			5.9	436.4	3' in St. 5' tall
800' " " " " "			5.4	436.3	3' in St. 5' tall
877' " " " " "			6.9	434.8	3' in St. 5' tall
847' " " " " "			7.7	434.0	2.5" St. 3' in St.
861' " " " " "			9.4	432.3	2.5" St. 5' in St.
901' " " " " "			12.2	429.5	2" St.

8+00

W	5.3	436.4
" 8	5.5	436.2
cb.	6.1	435.6
¼	6.1	435.6
℄	5.9	435.8
¼	5.9	435.8
+5	6.0	435.7
cb.	5.1	436.6
E	4.3	437.4

8+27 = ℄ Con. Walk. on E 1.5' Wide 10' in St.

E	6.20	435.46
cb. on West end of Walk.	6.90	434.76
+1	7.9	433.8
¼	7.6	434.1
℄	7.6	434.1
¼	7.8	433.9
cb.	8.1	433.6
+2	7.1	434.6
W	7.0	434.7

" Solid Con Apron Approach

8+59 = South edge Garage on E. Con Floor Width ~

W	7.0	432.7
+7	9.2	432.5
cb.	10.3	431.4
¼	10.2	431.5
℄	10.1	431.6

¼	10.3	431.4
cb.	10.0	431.7
+1.5 = toe of Apron	10.16	431.50
E	9.94	431.72
+1' on Floor Garage	9.78	431.88

8+68 = North edge Above Garage

-1' on Floor	9.83	431.83
E " Apron	10.06	431.60
+8" toe of Apron	10.17	431.49
cb.	10.3	431.4
¼	10.6	431.1
℄	10.6	431.1
¼	11.0	430.7
cb.	11.0	430.7
W	10.0	430.7

9+05.5 = North end 55th St.

W-10	11.0	430.7
W	12.5	429.2
cb.	12.2	429.5
¼	12.4	429.3
℄	12.6	429.1
¼	12.8	428.9
cb.	16.3	425.4
+5	18.3	423.4
E	18.6	423.1
+20	19.2	422.5

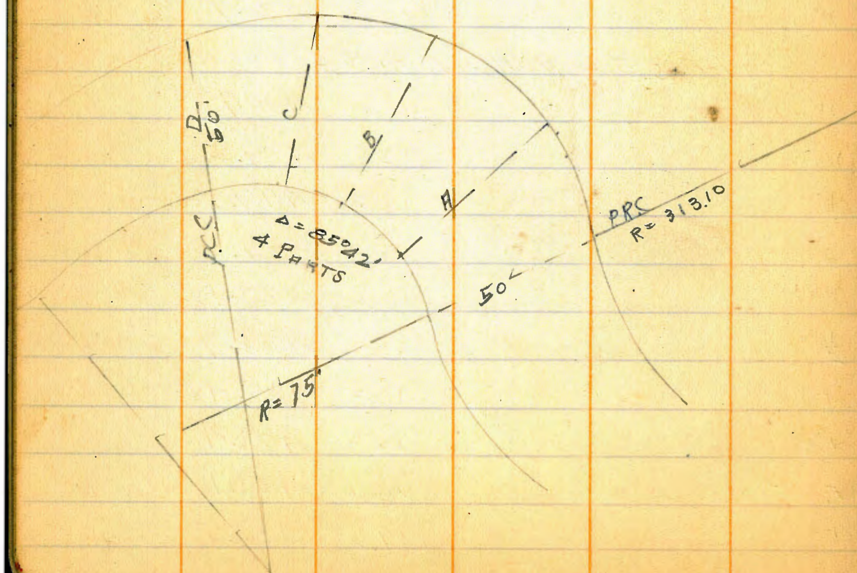
441.66 ✓

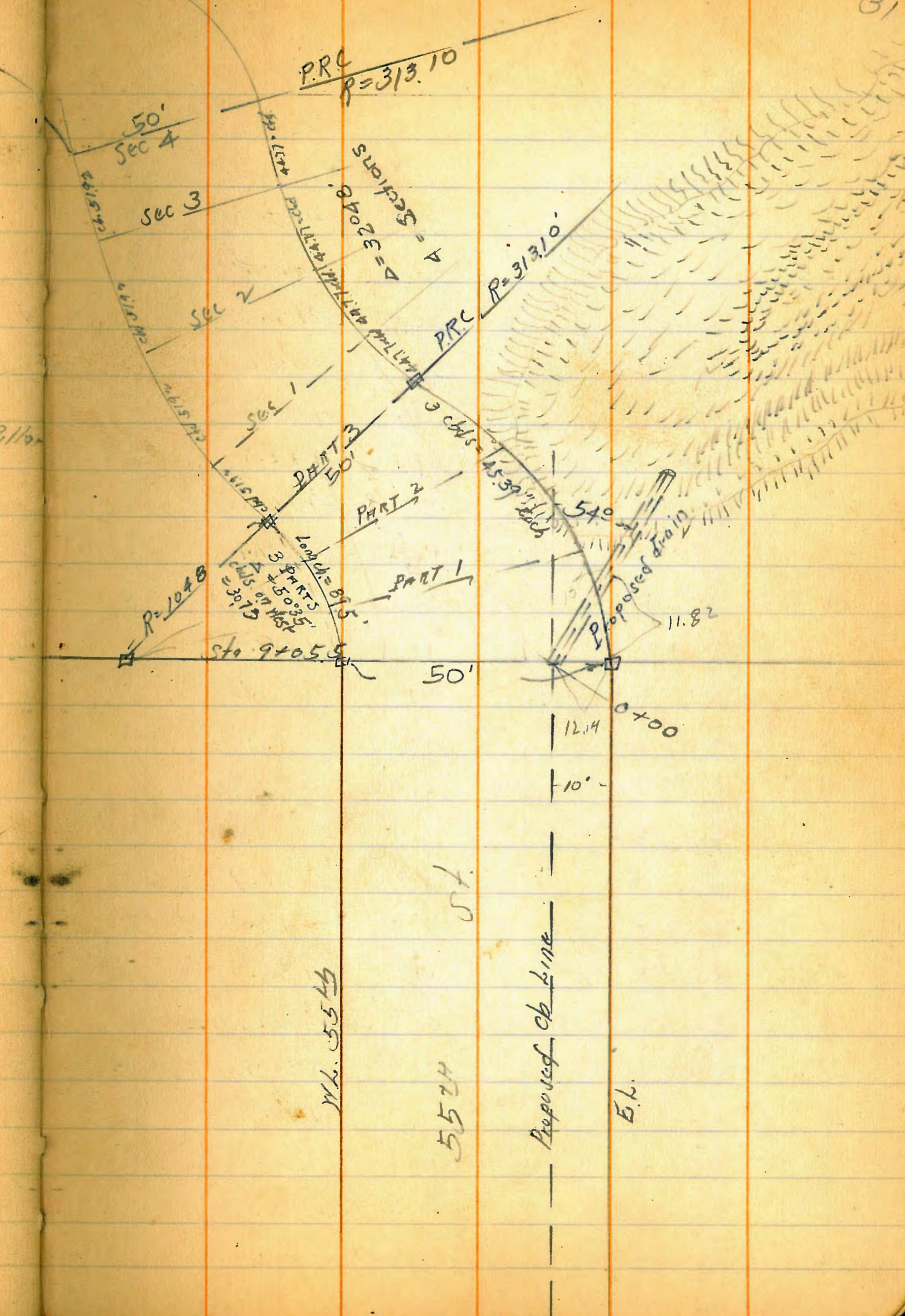
Levels For Drain

0+00			17.2	424.5
+15			21.7	420.0
+30			26.0	415.7
+45			30.5	411.2
T.P.	2.63	442.58	1.71	439.95
chk. on Nail in Pole Page 23			6.81	435.77 ✓
T.P.	3.42	436.07	9.93	432.65
chk. on N.W. B.M. Madison + 55th			2.89	433.18
				433.22
				0.04

55th St. Cont. Page 32

top of Pillar





Walker
Replinger
Shea 3-2-28

X Section 55th St. 50' Wide 10' cbs 7.5 1/4 45
From Station 9+05.5 Page 31
As per sketch " "

B.M. Page 29 on Con Walk	1.26	441.62 ✓		440.36
	PART 1			
-40			34.3	407.3
-25			30.8	410.8
E			26.3	415.3
+6			25.0	416.6
cb.			23.4	418.2
1/4			19.1	422.5
℄			15.1	426.5
+5			12.5	429.1
1/4			12.2	429.4
cb.			12.1	429.5
W			12.0	429.6
+4			12.0	429.6
+10			11.7	429.9
	PART 2			
-10			8.7	432.9
-6			9.3	432.3
-4			11.1	430.5
W			11.3	430.3
cb.			11.1	430.5
1/4			10.7	430.9
+3			10.9	430.7
℄			12.7	428.9
1/4			16.3	425.3

441.62 ✓

32

cb.			18.4	423.2
E			22.1	419.5
+10			25.0	416.6
+25 (Slope Grade continues)			29.6	412.0
	*PART 3 = P.R.C.			
-35			22.6	419.0
-21			18.2	423.4
-13			16.1	425.5
-5			15.3	426.3
E			13.3	428.3
+1			12.5	429.1
cb.			11.0	430.6
+5			10.4	431.2
1/4			9.6	432.0
+3			8.8	432.8
℄			8.9	432.7
1/4			9.3	432.3
cb.			9.6	432.0
+5			9.7	431.9
W			6.2	435.4
+2			5.3	436.3
+10			4.6	437.0
	Section 1			
-10			2.8	438.8
W			3.2	438.4
cb.			3.7	437.9

44162 ✓

+3	4.1	437.5	
℄	5.3	436.3	
+3	7.6	434.0	
℄	7.5	434.1	
℄	7.1	434.5	
cb.	6.6	435.0	
+5	6.6	435.0	
E	8.6	433.0	
+10	10.6	431.0	
+20	13.0	428.6	
+30	16.5	425.1	
Section 2			
-25	11.3	430.3	
-13	9.1	432.5	
-7	6.3	435.3	
-3	5.3	436.3	
E	4.9	436.7	
cb.	5.1	436.5	
℄	5.5	436.1	
+6	5.6	436.0	
℄	5.0	436.6	
+5	3.3	438.3	
℄	3.0	438.6	
cb.	2.7	438.9	
M	2.2	439.4	
+10	1.8	439.8	

44162

55+5

T.P.	813	446.07	36.8	437.94
Section 3				
-10			5.4	440.7
M			5.7	440.4
cb.			5.9	440.2
℄			6.1	440.0
+2			6.5	439.6
℄			8.2	437.9
℄			8.2	437.9
cb.			7.9	438.2
E			7.7	438.4
+25			12.6	433.5
Section 4 = P.R.C				
-10			7.5	438.6
E			6.7	439.4
cb.			6.3	439.8
℄			6.5	439.6
℄			6.7	439.4
℄			7.0	439.1
+2			7.0	439.1
+5			5.4	440.7
cb.			5.4	440.7
M			4.9	441.2
+10			4.6	441.5
Section A				
-10			4.7	441.4

W	4.7	441.4
+8	5.0	441.1
cb.	6.1	440.0
¼	6.0	440.1
℄	5.5	440.6
¼	5.3	440.8
cb	5.3	440.8
E	5.6	440.5
+10	5.9	440.2

Section B

-10	5.3	440.8
E	4.7	441.4
cb.	4.5	441.6
¼	5.0	441.1
℄	5.3	440.8
¼	5.7	440.4
cb.	5.9	440.2
+5	6.0	440.1
+8	4.1	442.0
W	4.0	442.1
+10	4.0	442.1

Section C

-10	5.0	441.1
-2	5.0	441.1
W	6.5	439.6
cb.	6.3	439.8

¼	5.9	440.2
℄	5.6	440.5
¼	5.1	441.0
cb.	5.1	441.0
E	4.9	441.2
+10	4.7	441.4

Section D = PCC

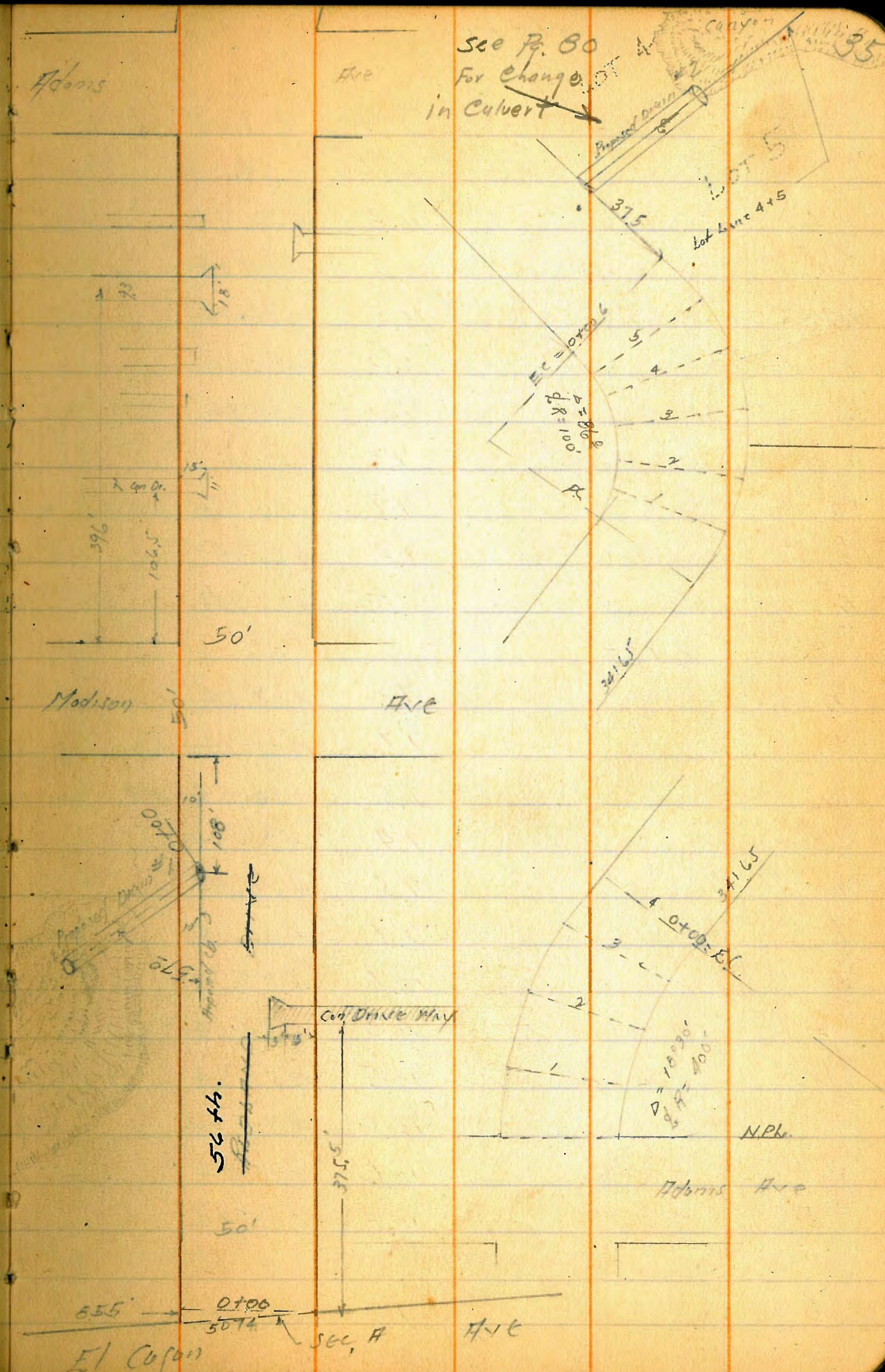
-10	7.2	438.9
E	6.7	439.4
cb.	6.4	439.7
¼	6.3	439.8
℄	6.8	439.3
¼	6.9	439.2
cb	7.1	439.0
W	7.3	438.8
+3	7.3	438.8
+5	6.0	440.1
+10	5.8	440.3
Page 29 chk. on B.M. N.E. Cor. Redlands & 55th	5.7	440.36 440.36 = B.M. 0.00

Walker
Kuplinger = π
Chavl
Shea. – Rod

X. Section Redland Drive 50' Wide 10' cbs 7.5 ℄ 5
from El Cajon Ave to N'ly. Termination

	11.57	434.35		422.78
TP	13.04	445.84	15.5	432.80
	Section A			
-5			11.6	434.24
W			11.2	434.64
cb			11.0	434.84
+5 = W edge McAdamized Av			10.7	435.14
4 on Pav.			10.6	435.24
℄ " "			10.5	435.34
4 " "			10.5	435.34
+2 " "			10.0	435.84
cb			9.7	436.14
℄			8.7	437.14
	0+00			
℄			8.7	437.14
cb			9.7	438.14
+5 on Pav			10.0	435.84
4 " "			10.1	435.74
℄ " "			10.4	435.44
4 " "			10.6	435.24
+2 " "			10.6	435.24
cb			10.8	435.04
A			10.9	434.94
+5			11.3	434.54
	0+20			

Yardage A-18-28 H. Harling.



- 5		11.2	435.64	
W		10.6	435.24	
+9		10.4	435.44	
cb		10.6	435.24	
+5 = Pav		10.5	435.34	
¼ on "		10.2	435.64	
℄ " "		10.0	435.84	
½ " "		9.8	436.04	
+2 " "		9.7	436.14	
cb		9.4	436.44	
E		8.5	437.34	
	0+35			
E		7.5	438.34	
+6		7.7	438.34	
cb		9.5	436.34	
+5 on Pav		9.4	436.44	
¼ " "		9.5	436.34	
℄ " "		9.7	436.14	
¼ " "		10.1	435.74	
+2 " "		10.3	435.54	
+6		10.5	435.34	
cb		10.0	435.84	
W		10.6	435.24	
+5		10.8	435.04	
	0+85			
-5		9.5	436.34	

W	9.2	436.64	
+9	8.8	437.04	
cb	9.1	436.74	
+5 on Pav	8.9	436.94	
¼ " "	8.7	437.14	
℄ " "	8.5	437.34	
½ " "	8.4	437.44	
+2 " "	8.4	437.44	
+6	8.3	437.54	
cb	8.0	437.84	
+2	7.0	438.84	
E	6.1	439.74	4' Wide 0.6 in St.
0+95 = ℄ Con Walk on E	5.94	439.90	
1+24 = ℄ Con Dr on E 1' Back			
E - 1' on top Dr.	5.67	440.17	
E	5.7	440.14	
+7	6.2	439.64	
cb	7.8	438.04	
+5 on Pav	7.8	438.04	
¼ " "	7.8	438.04	
℄ " "	7.8	438.04	
½ " "	8.0	437.84	
+2 " "	8.1	437.74	
cb	8.2	437.64	
W	8.1	437.74	
+5	8.6	437.24	

	1+74			
-5		7.3	438.54	
M		7.0	438.84	
cb		6.8	439.04	
+5 on Pav		6.8	439.04	
¼ " "		6.7	439.14	
℄ " "		6.7	439.14	
¼ " "		6.7	439.14	
+2 " "		6.7	439.14	
+5		7.0	438.84	
cb		6.4	439.34	
+1		5.2	440.64	
E		4.6	441.24	
	2+00			
E		3.7	442.14	
+8		4.3	441.54	
cb		6.0	439.84	
+5 on Pav.		5.9	439.94	
¼ " "		5.9	439.94	
℄ " "		6.0	439.84	
¼ " "		6.1	439.74	
+2 " "		6.2	439.64	
cb		6.3	439.54	
+3		5.9	439.94	
M		6.1	439.74	
+5		6.6	439.24	

	2+50			
-5		4.9	440.94	
M		4.5	441.34	
+8		4.4	441.44	
cb		4.9	440.94	
+5 on Pav		4.8	441.04	
¼ " "		4.7	441.14	
℄ " "		4.6	441.24	
¼ " "		4.6	441.24	
+2 " "		4.6	441.24	
+5		5.0	440.84	
cb		4.4	441.44	
+2		2.9	442.94	
E		1.2	443.64	
TP	9.68	45.13	4.39	441.45
	3+00			
E			5.2	445.93
+7			5.9	445.23
cb			8.1	443.03
+5 on Pav			8.4	442.73
¼ " "			8.5	442.63
℄ " "			8.5	442.63
¼ " "			8.6	442.53
+2 " "			8.7	442.43
cb			8.9	442.23
+1			8.5	442.63

W		8.7	442.43
+5		9.0	442.13
	3+37		
-5		8.9	442.23
W		8.5	442.63
+9		8.1	443.03
cb.		8.3	442.83
+5 on Pav.		8.1	443.03
¼ " "		8.0	443.13
℄ " "		7.8	443.33
¼ " "		7.8	443.33
+2 " "		7.8	443.33
cb.		7.6	443.53
+4		6.3	444.83
E		5.1	446.03
	3+44		
E		5.2	445.93
cb.		7.5	443.63
+5 on Pav.		7.6	443.53
¼ " "		7.7	443.43
℄ " "		7.7	443.43
¼ " "		7.9	443.23
+4 " "		8.0	443.13
cb.		8.1	443.03
W		8.5	442.63
+5		9.0	442.13

3+80 = ℄ Con. Dr. on E 15' in st. see Sketch Page 35

-5		8.6	442.53
W		8.3	442.83
+9		7.7	443.43
cb.		8.1	443.03
+5 on Pav		7.9	443.23
¼ " "		7.7	443.43
℄ " "		7.6	443.53
¼ " "		7.5	443.63
+2 on Drive Way		7.49	443.64
cb " "		7.70	443.43
E " " "		5.36	445.77
+20 " " "		0.7	451.06
	4+20		
E		5.0	446.13
cb.		7.2	443.93
+5 on Pav.		7.4	443.73
¼ " "		7.4	443.73
℄ " "		7.6	443.53
¼ " "		7.7	443.43
+2 " "		7.7	443.43
cb.		7.9	443.23
W		8.1	443.03
+5		8.5	442.63
	4+27		
-5		8.5	442.63

W	81	443.03
cb	79	443.23
+5 on Pav	77	443.43
¼ " "	77	443.43
½ " "	76	443.53
¼ " "	74	443.73
+2 " "	74	443.73
cb.	71	444.03
+3	53	445.83
E	50	446.13
4+60		
E	48	446.33
+8	32	445.93
cb.	74	443.73
+5 on Pav	77	443.43
¼ " "	77	443.43
½ " "	77	443.43
¼ " "	79	443.23
+2 " "	79	443.23
cb	80	443.13
W	76	443.33
+5	81	443.03
5+00		
-5	92	441.93
W	89	442.23
cb.	85	442.63

+5 on Pav	84	442.73
¼ " "	83	442.83
½ " "	82	442.93
¼ " "	81	443.03
+2 " "	81	443.03
cb.	78	443.33
+3	34	445.73
E	47	446.43
5+50		
E	60	445.13
+8	67	444.43
cb	85	442.63
+5 on Pav	87	442.43
¼ " "	87	442.43
½ " "	87	442.43
¼ " "	89	442.23
+2 " "	90	442.13
cb.	90	442.13
W	92	441.93
+10	108	440.33
6+00		
-15	144	436.73
-5	123	438.83
W	96	441.53
cb.	99	441.23
+5 on Pav	96	441.53
¼ " "	95	441.63

℄ on Rw	9.5	441.63
¼ " "	9.2	441.93
+2 " "	9.1	442.03
cb	9.1	442.03
+2	7.9	443.23
E	7.2	443.93
6+50		
E	7.7	443.43
cb	9.3	441.83
+5 on Rw	9.4	441.73
¼ " "	9.4	441.73
℄ " "	9.8	441.33
¼ " "	10.2	440.93
+2 " "	10.3	440.83
cb	10.5	440.63
W	11.0	440.13
+10	14.4	436.73
+20	15.3	435.83
6+75		
-20	12.5	438.63
W	10.8	440.33
cb	10.4	440.73
+5 on Rw	10.5	440.63
¼ " "	10.3	440.83
℄ " "	10.4	440.93
¼ " "	9.9	441.23

+2 on Rw	9.8	441.33
cb	9.4	441.73
E	7.7	443.43

Levels for Drain #1 Page 35

0+00 = W cb line Redlands Dr.	10.3	440.83
+26	12.2	438.93
+38	18.8	432.33
+53	24.1	427.03
+59	27.1	424.03
7+00		
E	8.0	443.13
cb	9.6	441.53
+5 on Rw	10.0	441.13
¼ " "	10.0	441.13
℄ " "	10.1	441.03
¼ " "	10.2	440.93
+2 " "	10.3	440.83
cb	10.2	440.93
W	10.2	440.93
+5	10.7	440.43
7+33 = ℄ Acacia Tree on W 7 inst.	9.2	441.93
+52 " " " " " "	8.4	442.73
+72 " " " " " "	7.5	443.63
+89 " " " " " "	6.9	444.23
7+64 = ℄ Con Walk on W 6' inst.	7.89	443.24
7+50		

35' Wide

-5			8.4	442.73	
W			8.3	442.83	
cb			8.6	442.53	
+5 on Pav			8.4	442.73	
¼ " "			8.2	442.93	
½ " "			8.0	443.13	
¼ " "			7.8	443.33	
+2 " "			7.8	443.33	
cb			8.0	443.13	
+2			7.1	444.03	
E			6.5	444.63	10' cbs 7.5 ¼s
	7+94.7 = 52 Madison Ave		50' Wide		
E			4.5	446.63	
+8			5.0	446.13	
cb			6.3	444.83	
+2			6.8	444.33	
+5 on Pav			6.3	444.83	
¼ " "			6.3	444.83	
½ " "			6.3	444.83	
¼ " "			6.5	444.63	
+2			6.6	444.53	
cb			6.9	444.23	
W			6.8	444.33	
I.P	1293	457.57	6.49	444.64	
	52 +8'				
W			12.9	444.67	

cb		13.1	444.47
+5 on Pav		12.8	444.77
¼ " "		12.6	444.97
½ " "		12.4	445.17
¼ " "		12.4	445.17
+2 " "		12.4	445.17
cb		12.7	444.87
+3		12.2	445.37
+5		11.0	446.57
E		10.7	446.87
	5 cb		
E		11.9	445.67
cb		12.6	444.97
+5 on Pav		12.4	445.17
¼ " "		12.3	445.27
½ " "		12.4	445.17
¼ " "		12.6	444.97
+2 " "		12.8	444.77
cb		13.0	444.57
W		13.2	444.37
	5 ¼		
W		12.8	444.77
cb		12.5	445.07
+5 on Pav		12.5	445.07
¼ " "		12.4	445.17
½ " "		12.2	445.37

¼ on Rev	12.1	445.47	
+2 "	12.2	445.37	
cb	11.9	445.67	
E	11.3	446.27	
℄	1		
E	11.2	446.37	
cb	11.9	445.67	
+5 on Rev	12.0	445.57	
¼ " "	11.9	445.67	
℄ " "	11.9	445.67	
¼ " "	12.1	445.47	
+2 " "	12.2	445.37	
cb	12.3	445.27	
W	12.4	445.17	
N ¼			
W	12.4	445.17	
cb	12.0	445.57	
+5 on Rev	11.8	445.77	
¼ " "	11.7	445.87	
℄ " "	11.6	445.97	
¼ " "	11.6	445.97	
+2 " "	11.7	445.87	
cb	11.4	446.17	
E	11.1	446.47	
N cb.			
E	10.9	446.67	

cb.	11.1	446.47	
+5 on Rev.	11.3	446.27	
¼ " "	11.4	446.17	
℄ " "	11.4	446.17	
¼ " "	11.5	446.07	
+2 " "	11.6	445.97	
cb.	11.9	445.67	
W	12.5	445.07	
N cb. +2'			
W	11.3	446.27	
+8	11.0	446.57	
cb.	12.0	445.57	
+5 on Rev.	11.6	445.97	
¼ " "	11.4	446.17	
℄ " "	11.3	446.27	
¼ " "	11.2	446.37	
+2 " "	11.2	446.37	
cb.	11.1	446.47	
+3	11.0	446.57	
+5	9.5	448.07	
E	9.4	448.17	
N.L Madison = 0+00			
E	8.8	448.77	
+8	9.3	448.27	
cb.	11.4	446.17	
+5	10.9	446.67	

℄ on Pav.	10.9	446.67	
℄ " "	10.9	446.67	
¼ " "	11.2	446.37	
+2" "	11.3	446.27	
cb.	11.6	445.97	
+2	10.3	447.27	
W	10.6	446.97	
0+50			
W	7.5	450.07	
+8	7.3	450.27	
cb	8.5	449.07	
+5 on Pav.	8.2	449.37	
¼ " "	8.1	449.47	
℄ " "	8.0	449.57	
¼ " "	8.1	449.47	
+2 " "	8.2	449.37	
cb.	8.3	449.27	
+3	5.8	451.77	
E.	3.2	452.37	
0+75			
E	4.6	452.97	
+8	4.8	452.77	
cb	6.4	451.17	
⊥2	7.7	449.87	
+5 on Pav	6.8	450.77	
¼ " "	6.8	450.77	

℄ on Pav.	6.8	450.77
¼ " "	6.9	450.67
+2" "	6.9	450.67
cb	7.1	450.47
+2	5.4	452.17
W	5.5	452.07
1+10 = ℄ Drive way on West	see sketch Page 35	
W on Drive	4.51	453.06
cb. " "	5.58	452.99
+5 " "	5.23	452.34
¼ on Pav	5.2	452.37
℄ " "	5.0	452.57
¼ " "	5.0	452.57
+2 " "	5.0	452.57
cb.	5.2	452.37
+2	3.6	453.97
E	3.2	454.37
1+50		
E	1.5	456.07
+8	2.0	455.57
cb.	3.1	454.47
+5 on Pav	3.0	454.57
¼ " "	3.0	454.57
℄ " "	3.2	454.37
¼ " "	3.3	454.27
+2 " "	3.4	454.17

		457.57	
CL		3.8	453.77
+2		3.1	454.47
W		2.9	454.67
	1+25		
W		1.5	456.07
+8		2.0	455.57
CL		3.0	454.57
+5 on Pav		2.7	454.87
¼ " "		2.6	454.97
℄ " "		2.5	455.07
¼ " "		2.4	455.17
+2 " "		2.5	455.07
CL		2.5	455.07
+2		1.7	455.87
E		1.3	456.27
	2+00		
E		0.8	456.77
+9		0.8	456.77
CL		1.9	455.67
+5 on Pav		2.0	455.57
¼ " "		2.0	455.57
℄ " "		2.1	455.47
¼ " "		2.3	455.27
+2 " "		2.4	455.17
CL		2.5	455.07
+2		1.8	455.77

				457.57	Redland Dr.
W				1.6	455.97
TP	495	460.63		1.89	455.68
	2+50				
W				4.4	456.23
+8				4.6	456.03
CL				5.0	455.63
+5 on Pav				5.0	455.63
¼ " "				4.9	455.73
℄ " "				4.8	455.83
¼ " "				4.8	455.83
+2 " "				4.8	455.83
CL				4.7	455.93
+1				3.3	457.33
E				3.3	457.33
	3+00				
E				4.3	456.33
+9				4.4	456.23
CL				5.0	455.63
+5 on Pav				5.1	455.53
¼ " "				5.0	455.63
℄ " "				5.0	455.63
¼ " "				5.2	455.43
+2 " "				5.2	455.43
CL				5.4	455.23
+2				4.9	455.73
W				4.6	456.03

3+50

W		51	455.53
+6		52	455.43
cb		57	454.93
+5 on Pav.		57	454.93
℄ " "		57	454.93
℄ " "		56	455.03
℄ " "		55	455.13
+2 " "		56	455.03
cb		55	455.13
+1		45	456.13
E		42	456.43
3+57 = ℄ Con. Walk on W 7' inst		497	455.66
3+68 = ℄ Con Drive on West			
E		45	456.13
+8		50	455.63
cb		57	454.93
+5 on Pav.		59	454.73
℄ " "		59	454.73
℄ " "		59	454.73
℄ " "		60	454.63
+2 " "		60	454.63
+5 = toe of Apron to drive Way		585	454.78
cb on Drive Way		560	455.03
+4 " " "		525	455.38
W " " "		528	455.35

35' Wide

3+74 = ℄ Cypress Hedge on W 10' inst Running East & West

3+96 = ℄ Con Dr. on W 9' Wide

W on Drive Way	625	454.38
+5 " " "	616	454.47
cb " " "	625	454.38
+2 " " "	643	454.20
+4 " " " = toe	636	454.27
+5 on Pav.	638	454.25
¼ " "	63	454.35
℄ " "	62	454.43
¼ " "	62	454.43
+2 " "	62	454.23
cb	63	454.33
+7	51	455.53
E	47	455.93
4+22 = ℄ Con Walk on W 9.5' inst	644	454.19
4+11 = ℄ Palm tree on W 5' inst	61	454.53
4+34 = " " " " " " "	65	454.13
4+50 = ℄ ? tree on west 3" dia. 10' tall		
E	58	454.83
+8	60	454.63
cb	72	453.43
+5 on Pav.	70	453.63
½ " "	69	453.73
℄ " "	71	453.53
¼ " "	73	453.33

+2	7.4	453.23
cb	7.5	453.13
+2	6.9	453.73
+5 = ℄ Tree	6.9	453.73
W	6.5	454.13
4+79.5 = ℄ Conc Drive on E	7' Wide	
W	7.4	453.23
+8	7.5	453.13
cb	8.1	452.53
+5 on Fav	7.8	452.83
¼ " "	7.7	452.93
℄ " "	7.5	453.13
¼ " "	7.4	453.23
+2 " drive way	7.45	453.18
cb " " "	7.43	453.20
+6 " "	6.25	454.38
E " " "	6.17	454.46
5+25 = ℄ Tree ob W 4" dia	5' inst.	
E	6.6	454.03
+9	7.1	453.53
cb	8.1	452.53
+5 on Fav	8.1	452.53
¼ " "	8.0	452.63
℄ " "	8.1	452.53
¼ " "	8.2	452.43
+2 " "	8.5	452.13

cb	8.6	452.03
+2	8.2	452.43
+5 = Tree	8.2	452.43
W	8.2	452.43
5+50		
W	8.3	452.33
+8	8.4	452.23
cb	8.9	451.73
+5 on Fav	8.6	452.03
¼ " "	8.5	452.13
℄ " "	8.4	452.23
¼ " "	8.5	452.13
+2 " "	8.5	452.13
cb	8.4	452.23
+2	7.6	453.03
E	7.4	453.23
6+00 = S.L. Adams Ave	10 cbs 7.5 ¼ S	
E	7.9	452.73
+8	8.3	452.33
cb	9.0	451.63
+5 on Fav	9.0	451.63
¼ " "	9.0	451.63
℄ " "	9.1	451.53
¼ " "	9.2	451.43
+2 " "	9.4	451.23
cb	9.8	450.83

+r	9.2	451.43	
W	9.0	451.63	
S.L. Adams +8'			
W	9.0	451.63	
+8	9.3	451.33	
cb	9.7	450.73	
+1 on Pav.	9.6	451.03	
¼ " "	9.3	451.33	
½ " "	9.1	451.53	
¼ " "	9.1	451.53	
+5 " "	9.2	451.43	
cb	9.0	451.63	
+3	8.2	452.43	
E	8.2	452.43	
S cb.			
E	8.9	451.73	
cb	9.3	451.33	
+2 on Pav	9.3	451.33	
¼ " "	9.1	451.53	
½ " "	9.1	451.53	
¼ " "	9.4	451.23	
cb " "	9.6	451.03	
W	9.8	450.83	
S ¼			
W on Pav	9.9	450.73	
cb " "	9.5	451.13	

¼ on Pav.	9.2	451.43	
½ " "	9.2	451.43	
¼ " "	9.1	451.53	
cb " "	9.1	451.53	
E " "	9.0	451.63	
½			
E on Pav.	9.0	451.63	
cb " "	9.0	451.63	
¼ " "	9.1	451.53	
½ " "	9.2	451.43	
¼ " "	9.2	451.43	
cb " "	9.5	451.13	
W " "	9.8	450.83	
N ¼			
W on Pav	10.0	450.63	
cb " "	9.6	451.03	
¼ " "	9.2	451.43	
½ " "	9.2	451.43	
¼ " "	9.2	451.43	
cb " "	9.1	451.53	
E " "	9.1	451.53	
N cb			
E	9.1	451.53	
cb	9.3	451.33	
+5 on Pav.	9.2	451.43	
¼ " "	9.1	451.53	

℄ on Pav.		9.2	451.43
¼ " "		9.3	451.33
cb " "		9.6	451.03
+1 " "		9.7	450.93
W		10.4	450.23
	N cb +2'		
W		9.5	451.13
+1		9.4	451.23
cb		9.7	450.93
+2 on Pav		9.5	451.13
¼ " "		9.2	451.43
℄ " "		9.1	451.53
¼ " "		9.1	451.53
+2 " "		9.1	451.53
cb		9.2	451.43
+2		8.5	452.13
E		7.9	452.73
	N.L. Adams = 0+00 = P.C. Rt 18°30'		
E		8.1	452.53
+9		8.3	452.33
cb		9.1	451.53
+5 on Pav		9.2	451.43
¼ " "		9.2	451.43
℄ " "		9.2	451.43
¼ " "		9.2	451.43
+2 " "		9.4	451.23

cb		9.9	450.73	
W		9.2	451.43	
	PART 1			
W		8.9	451.73	
cb		9.5	451.13	
+5 on Pav.		9.4	451.23	
¼ " "		9.3	451.33	
℄ " "		9.3	451.33	
¼ " "		9.2	451.43	
+2 " "		9.2	451.43	
cb.		9.2	451.43	
+2		8.6	452.03	
E		8.1	452.53	
(PART 1) +21.6 = ℄ on Walk on W	Rod'g Property line =	8.98	451.65	15' inst. 4' wide
	PART 2			
E		8.0	452.63	
+9		8.2	452.43	
cb		9.3	451.33	
+5 on Pav		9.3	451.33	
¼ " "		9.3	451.33	
℄ " "		9.3	451.33	
¼ " "		9.3	451.33	
+2 " "		9.4	451.23	
cb.		9.3	451.33	
W		8.7	451.93	
	PART 3			

W			8.5	452.13	
+8			8.8	451.83	
cb.			9.5	451.13	
+5 on Pav.			9.5	451.13	
¼ "	"		9.4	451.23	
½ "	"		9.4	451.23	
¼ "	"		9.5	451.13	
+2 "	"		9.4	451.23	
cb.			9.4	451.23	
+3			8.6	452.03	
E.			8.2	452.43	
	PART 4 = E.C. = 0+00				
E.			8.2	452.43	
+9			8.4	452.23	
cb.			9.3	451.33	
+5 on Pav.			9.7	450.93	
¼ "	"		9.6	451.03	
½ "	"		9.6	451.03	
¼ "	"		9.5	451.13	
+2 "	"		9.4	451.23	
cb. "	"		8.8	451.83	
W			8.6	452.03	
T.P.	393	45520	9.36	451.27	
0+28 =	℄ Acacia Tree on W		3.8	451.40	3" dia 7' to ℄
+45 =	" "	" "	3.9	451.30	"
+63 =	" "	" "	3.7	451.50	"

	0+50			
W		2.9	452.30	
cb.		4.3	450.90	
+5 on Pav.		4.2	451.00	
¼ "	"	4.3	450.90	
½ "		4.3	450.90	
¼ "	"	4.4	450.80	
+2 "	"	4.4	450.80	
+6		4.2	451.00	
cb.		3.1	452.10	
E		3.1	452.10	
0+77	℄ Con walk on W	2.55	452.65	1.5' Back
	1+00			
E		3.6	451.60	
+8		4.0	451.20	
cb.		4.4	450.80	
+5 on Pav.		4.5	450.70	
¼ "	"	4.4	450.80	
℄ "	"	4.4	450.80	
¼ "	"	4.4	450.80	
+2 "	"	4.5	450.70	
cb.		4.2	451.00	
+1		2.9	452.30	
W		2.6	452.60	
	1+50			
W		2.7	452.50	

+8	3.0	452.20
cb	4.6	450.60
+5 on Pav	4.7	450.50
¼ " "	4.6	450.60
½ " "	4.6	450.60
¼ " "	4.7	450.50
+2 " "	4.7	450.50
cb	4.7	450.50
+2	4.0	457.20
E	4.5	450.70
+5	4.9	450.30
2+00		
-5	6.0	449.20
E	5.6	449.60
cb	5.4	449.80
+5 on Pav	5.1	450.10
¼ " "	5.1	450.10
½ " "	4.9	450.30
¾ " "	5.0	450.20
+2 " "	5.0	450.20
cb	5.2	450.00
+2	3.0	452.20
W	2.5	452.70
2+50		
W	3.3	451.90
+8	3.8	451.40

cb.	6.2	449.00
+5 on Pav.	6.1	449.10
¼ " "	6.0	449.20
½ " "	6.0	449.20
¾ " "	6.1	449.10
+2 " "	6.1	449.10
cb.	6.0	449.20
E.	6.4	448.80
+5	7.0	448.20
3+00		
-10	9.3	445.90
E	8.1	447.10
cb.	7.2	448.00
+5 on Pav.	7.2	448.00
¼ " "	7.1	448.10
½ " "	7.1	448.10
¾ " "	7.1	448.10
-2 " "	7.2	448.00
cb	7.3	447.90
+2	4.9	450.30
W	4.1	457.10
3+41.65 = PC Lt. 86°		
W	3.1	450.10
+9	6.0	449.20
cb.	8.6	446.60
+5 on Pav.	8.4	446.80

¼ on Par	8.3	446.90	
½ " "	8.3	446.90	
¼ " "	8.3	446.90	
+2 " "	8.2	447.00	
cb.	8.6	446.60	
E.	10.6	444.60	
+10	11.4	443.80	
PART 1			
-10	11.8	443.40	
E.	11.0	444.20	
cb.	9.0	446.20	
+5 on Par	8.8	446.40	
¼ " "	8.7	446.50	
½ " "	8.9	446.30	
¼ " "	9.1	446.10	
+2 " "	9.1	446.10	
cb.	8.9	446.30	
+2	6.3	448.90	
W	5.5	449.70	
PART 2			
W	6.1	449.10	
+8	7.0	448.20	
cb.	9.4	445.80	
+5 on Par	9.8	445.40	
¼ " "	9.7	445.50	
½ " "	9.5	445.70	

¼ on Par	9.3	445.90
+2 " "	9.3	445.90
cb.	9.3	445.90
+3	9.4	445.80
E.	11.2	444.00
+10	12.2	443.00
PART 3		
-10	12.4	442.80
E.	10.9	444.30
+3	9.9	445.30
cb.	9.7	445.50
+5 on Par	10.0	445.20
¼ " "	10.0	445.20
½ " "	10.0	445.20
¼ " "	10.1	445.10
+2 " "	10.3	444.90
cb.	10.5	444.70
+3	7.4	447.80
W	6.9	448.30
PART 4		
W	7.5	447.70
+8	8.2	447.00
cb.	11.0	444.20
+5 on Par	11.0	444.20
¼ " "	10.9	444.30
½ " "	10.8	444.40

¼ on Pav	10.5	444.70	
+2 " "	10.5	444.70	
cb.	10.4	444.80	
E	10.5	444.70	
+10	12.7	442.50	
PART 5			
-10	14.1	441.10	
E	13.4	441.80	
+7	11.4	443.80	
cb.	11.3	443.90	
+5 on Pav	11.4	443.80	
¼ " "	11.4	443.80	
½ " "	11.5	443.70	
¾ " "	11.7	443.50	
+2 " "	11.7	443.50	
cb.	11.3	443.90	
+2	9.1	446.10	
W	8.0	447.20	
PART 6 = EC. = 0+00			
W	9.1	446.10	
+7	9.8	445.40	
cb.	12.2	443.00	
+5 on Pav	12.2	443.00	
¼ " "	12.1	443.10	
½ " "	12.1	443.10	
¼ " "	12.1	443.10	

+3 on Pav.	12.1	443.10	
cb.	12.2	443.00	
+6	12.5	442.70	
E	14.2	441.00	
+10	16.2	439.00	
T.P. 590	449.11	11.99	443.21
Levels for Drain #2 on bot line 445			
0+00 = Est. as per sketch Page 35		9.3	439.81
+37		15.4	433.71
+53		20.3	428.81
+63		24.1	425.01
0+37.5			
-10		11.1	438.01
E		9.3	439.81
+5		7.5	441.61
cb.		7.0	442.11
+5 on Pav.		6.9	442.21
¼ " "		6.9	442.21
½ " "		6.8	442.31
¾ " "		6.6	442.51
+7 " "		6.6	442.51
cb.		6.6	442.51
+3		4.3	444.81
W		3.3	445.81
1+00			
W		3.2	445.91

449.11

+8		4.2	444.91
cb		6.4	442.71
+5 on Pav.		6.8	442.31
¼ " "		6.7	442.41
℄ " "		7.0	442.11
¼		7.0	442.11
+2 " "		7.1	442.01
cb		7.1	442.01
+4		7.6	441.51
E		8.9	441.21
+10		11.2	437.92
	1+50		
-10		9.6	439.51
-5		8.5	440.61
E		6.8	442.31
cb		6.3	442.81
+5 on Pav		6.4	442.71
¼ " "		6.4	442.71
℄ " "		6.3	442.81
¼ " "		6.4	442.71
+2 " "		6.4	442.71
cb		6.1	443.01
+2		3.9	445.21
M		3.1	446.01
	2+00		
W		2.0	447.11

449.11 Redland Dr.

+8		2.7	446.41
cb		5.0	444.11
+5 on Pav		5.4	443.71
¼ " "		5.3	443.81
℄ " "		5.3	443.81
¼ " "		5.4	443.71
+2 " "		5.5	443.61
cb.		5.1	444.01
E		5.3	443.81
+4		6.6	442.51
+10		7.5	441.61
	2+50		
-10		6.5	442.61
-5		5.3	443.81
E		4.1	445.01
cb.		3.9	445.21
+2		4.5	444.61
+5 on Pav.		4.4	444.71
¼ " "		4.4	444.71
℄ " "		4.3	444.81
¼ "		4.4	444.71
+2 " "		4.5	444.61
cb.		4.2	444.91
+2		1.6	447.51
W		1.3	447.81
	2+74		

W	1.1	448.01	
cb	1.7	447.41	
+2	3.7	445.41	
+5 on Pav.	4.0	445.11	
¼ " "	4.0	445.11	
½ " "	3.9	445.21	
¼ " "	4.0	445.11	
+2 " "	4.1	445.01	
cb	3.9	445.21	
E	4.1	445.01	
+10	5.8	443.31	
2+76			
-10	5.5	443.61	
E	3.9	445.21	
cb	4.0	445.11	
+5 on Pav	4.0	445.11	
¼ " "	4.0	445.11	
cb " "	3.9	445.21	
¼ " "	3.9	445.21	
+2 " "	3.9	445.21	
cb	3.7	445.41	
W on Lon. Apron to Garage	3.47	445.64	
2+86 = ℄ Garage on W 4.6' Back. With Lon Apron 0.6' in st.	P- 3.45		
2+92			
W	3.3	445.81	
cb	3.8	445.31	

+5 on Pav	3.9	445.21	
¼ " "	3.9	445.21	
½ " "	3.9	445.21	
¼ " "	4.0	445.11	
+2 " "	3.7	445.41	
cb	3.7	445.41	
+5	4.4	444.71	
10	5.5	443.61	444.21
2+95			
-10	5.4	443.71	
-6	3.8	445.31	
E	3.6	445.51	
cb	3.7	445.41	
+5 on Pav	4.0	445.11	
¼ " "	4.0	445.11	
½ " "	3.9	445.21	
¼ " "	3.9	445.21	
+2 " "	3.9	445.21	
+5	3.8	445.31	
cb	1.4	447.71	
W	0.6	448.51	
3+55			
W	2.2	446.91	
cb	2.4	446.71	
+1	4.7	444.41	
+5 on Pav	4.9	444.21	

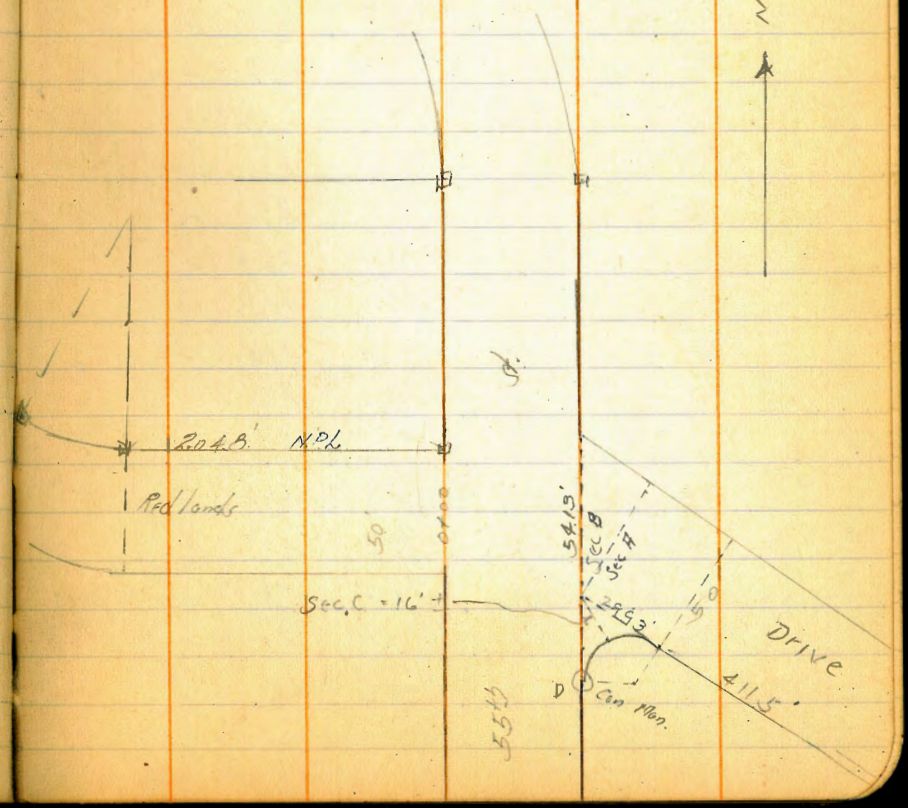
¼ on Pav.		49	444.21
¼ " "		49	444.21
¼ " "		49	444.21
+2 " "		48	444.31
cb		47	444.41
E		46	444.51
+10		51	444.01
	3+57 = S edge of Dble. Garage on West Con. Fber. With Con Apron		8' in St.
-10		51	444.01
E		48	444.31
cb		48	444.31
+5 on Pav.		50	444.11
¼ " "		50	444.11
¼ " "		51	444.01
¼ " "		51	444.01
+2 " "		52	443.91
cb		48	444.31
+2 on Con. Apron		476	444.35
W		473	444.38
	3+75 = N edge Dble Garage on West		
W on Apron		475	444.36
cb. " tee"		490	444.21
+5 on Pav.		57	443.41
¼ " "		57	443.41
¼ " "		55	443.61
¼ " "		55	443.61

+2 on Pav.		54	443.71
cb.		52	443.91
E		52	443.91
+10		58	443.31
	3+78		
-5		58	443.31
E		55	443.61
cb.		53	443.81
+5 on Pav.		56	443.51
¼ " "		56	443.51
¼ " "		57	443.41
¼ " "		59	443.21
+2 " "		59	443.21
cb		50	444.11
+1		38	445.31
W		35	445.61
	4+11.5 = Sec. At Rt Δ to PC on W = South.		
S		48	444.31
+9		56	443.51
cb.		74	441.71
+3 on Pav.		75	441.61
¼ " "		73	441.71
¼ " "		71	442.01
¼ " "		71	442.01
+2 " "		71	442.01
cb.		67	442.41

E = N	69	442.21
+10	72	441.91
T.P. Chk on BM	876	440.35
		440.36 = BM.
		0.01 = Error.
3.86 444.22		440.36 = Above BM
4+41.43 = Sec A		
N	33	440.92
cb.	36	440.62
¼ on Pav	39	440.32
½ " "	38	440.42
¼ " "	39	440.32
cb. " "	43	439.92
S " "	49	439.32
Sec B		
-2993 = P.C. of D	26	441.62
-10	29	441.32
-7	51	439.12
-5 on Pav.	52	439.02
S = P.I. on Pav.	49	439.32
cb. on Pav.	43	439.92
¼ " "	40	440.22
½ " "	42	440.02
¼	46	439.62
cb.	46	439.62
N	53	438.92
Sec C. = External		

Page 35

P.I. on Pav.			49	439.32
+2			50	439.22
+6			49	439.32
+8			27	441.52
+16 of Curve			21	442.12
T.P.	1.38	441.74	3.86	440.36
	0+00			
N			49	436.84
+8			46	437.14



cb.			5.2	436.54	
i			5.1	436.64	
l			5.0	436.74	
i			5.0	436.74	
+3			5.0	436.74	
cb.			6.3	435.44	
+1			4.4	437.34	
S			4.4	437.34	3" inst C Tall
0+10	& Cypress Tree	2.5" dia	5.2	436.54	"
+23	"	" " "	5.9	435.84	"
+42	"	" " "	6.7	435.04	"
+62	"	" " "	7.7	434.04	"
+82		" "	9.1	432.64	"
1+02	"	" " "	10.5	431.24	"
+22		" "	11.6	430.14	"
+32		" "	13.0	428.74	"
+52		" "	13.3	428.44	"
+72		" "	13.2	428.54	"
+92		" "	14.1	426.64	"
	0+50				"
S			7.7	434.04	
+8			8.1	433.64	
cb.			9.2	432.54	
+2			8.4	433.34	
i			8.3	433.44	
l			8.3	433.44	

i		8.6	433.14
cb.		8.3	433.44
+1		7.0	434.74
N		7.1	434.64
	1+00		
N		10.3	431.44
+8		10.8	430.94
cb.		12.1	429.64
i		12.1	429.64
l		12.1	429.64
i		12.1	429.64
+5		12.3	429.44
cb.		12.8	428.94
+1		12.4	429.34
S		12.6	429.14
+5		12.9	428.84
	1+50		
-10		17.4	424.34
S		16.4	425.34
cb.		16.0	425.74
i		15.3	426.44
l		15.1	426.64
i		15.2	426.54
cb.		15.5	426.24
+2		13.7	428.04
N		12.8	428.94

441.74

2+04.8 = P.C. Pt. ?

N		14.0	427.74
+9		14.8	426.94
cb.		16.5	425.24
¼		17.4	424.34
2		17.3	424.44
¼		17.3	424.44
cb.		17.2	424.54
S		17.8	423.94
+15		19.2	422.54

Walker
Ruplinger = T
Shaw = ch.
Shea = Rod.
3-10-28

Cross Section Madison Ave 50' Wide 10' cbs 7.5 1/5
from 55th to Elcerito Drive

	3.02	436.24		433.22	No cb in
Top S.E. cb.			10.97	425.27	on North
EL 55th = 0+00					
-10			11.3	424.94	
5			10.8	425.44	
cb.			10.5	425.74	
1/4			10.3	425.94	
℄			9.8	426.44	
1/4			9.7	426.54	
cb			9.3	426.94	
N			9.1	427.14	
	0+01				
N			6.6	429.64	
+8			7.1	429.14	
cb.			9.4	426.84	
1/4			9.7	426.54	
℄			9.7	426.54	
1/4			9.3	426.94	
cb			9.7	426.54	
+3			9.2	427.04	
5			9.5	426.74	
+10			10.3	425.94	
	0+50				
-10			8.5	427.74	
5			7.1	429.14	
+8			6.6	429.64	

		436.24		
cb.			7.0	429.24
1/4			7.0	429.24
℄			6.9	429.34
1/4			6.8	429.44
cb.			7.3	428.94
+2			5.4	430.84
N			5.1	431.14
	1+00			
N			1.8	434.44
+7			2.3	433.94
cb			4.3	431.94
1/4			3.8	432.44
℄			3.9	432.34
1/4			3.9	432.34
cb.			3.9	432.34
S			4.1	432.14
+10			5.2	431.04
T.P.	12.40	448.48	0.16	436.08
	1+50			
-10			13.7	434.78
5			13.2	435.28
cb			12.8	436.68
1/4			12.6	436.88
℄			12.4	437.08
1/4			12.1	437.38
+5			12.4	437.08
cb.			14.1	434.38

+2	10.7	437.78	
N	10.4	438.08	
1+77 = ℄ Grange on South 1.3' Back (Dirt Floor)	10.8	437.68	
1+89 = ℄ Acacia Tree on South 8 in ℄	9.6	438.88	3" dia. 10' tall
2+15 = " " " " " " "	8.3	440.18	" " " "
+36 = " " " " " " "	6.9	441.58	" " " "
+58 = " " " " " " "	6.3	442.18	" " " "
+80 = " " " " " " "	5.6	442.88	" " " "
3+04 = " " " " " " "	4.3	444.14	" " " "
2+00			
N	7.6	440.88	
+7	8.0	440.48	
cb.	9.5	438.98	
+2	9.8	438.68	
+3	9.1	439.38	
¼	9.0	439.48	
℄	8.9	439.58	
¼	9.1	439.38	
cb.	9.3	439.18	
S	9.4	439.08	
+5	9.6	438.88	
2+28			
-5	7.6	440.88	
S	7.5	440.98	
cb.	7.8	440.68	
¼	7.5	440.98	
℄	7.5	440.98	

¼	7.4	441.08	
+5	7.9	440.58	
cb.	7.4	441.08	
+3	5.4	443.08	
N	4.9	443.58	
2+50			
N	4.6	443.88	
+8	5.0	443.48	
cb.	6.4	442.08	
¼	6.4	442.08	
℄	6.4	442.08	
¼	6.6	441.88	
cb.	6.8	441.68	
S	6.6	441.88	
+5	6.7	441.78	
3+04			
S	4.3	444.18	
cb.	4.3	444.18	
¼	4.1	444.38	
℄	3.8	444.68	
¼	3.8	444.68	
cb.	3.8	444.68	
+2	3.0	445.48	
N	2.5	445.98	
3+20 = N.L Redland Dr.			X. Section Intersection on Page 41
N	1.4	447.08	
+8	2.2	446.28	

		44848		
cb			3.3	445.18
¼			3.3	445.18
℄			3.3	445.18
¼			3.7	444.78
cb			4.0	444.48
S			4.0	444.48
	E.L. Redland Drive = 0+00			
S			1.7	446.78
+8			1.5	446.98
cb			2.9	445.58
¼			2.2	446.28
℄			2.1	446.38
¼			2.1	446.38
cb			1.7	446.78
+2			0.4	448.08
N			+0.1	448.38
TP	12:30	460.73	0.05	448.43
	0+50			
N			9.3	451.43
+8			10.0	450.73
cb			11.7	449.03
¼			11.7	449.03
℄			11.7	449.03
¼			12.0	448.73
cb			12.5	448.23
+2			11.8	448.93
S			12.2	448.53

		460.73	Madison Ave	61
+5			12.3	448.43
	0+80			
-5			10.7	450.03
S			10.4	450.33
+8			10.2	450.53
cb			11.0	449.73
¼			10.2	450.53
℄			10.3	450.43
¼			10.3	450.43
cb			11.8	449.93
+2			8.5	452.23
N			7.5	453.23
	1+00			
N			7.4	453.33
+8			8.0	452.73
cb			10.0	450.73
¼			9.4	451.33
℄			9.4	451.33
¼			9.6	451.13
cb			10.0	450.73
S			9.7	451.03
+5			10.0	450.73
	1+27			
-5			7.1	451.63
S			8.5	452.23
+8			8.1	452.63
cb			9.0	451.73

¼		84	452.33	
℄		8.2	452.53	
¼		8.3	452.43	
cb		5.7	452.03	
+2		6.7	454.03	
N		6.0	455.03	
	1+50			
N		5.8	454.93	
+8		6.2	454.53	
cb		7.6	453.13	
¼		7.7	453.03	
℄		7.3	453.43	
¼		7.5	453.23	
cb		8.1	452.63	
+2		7.3	453.43	
S		7.7	453.03	
+5		8.0	452.73	
	2+00			
-5		5.9	454.83	
S		5.9	454.83	
cb		5.9	454.83	
¼		5.7	455.03	
℄		5.5	455.23	
½		5.8	454.93	
cb		6.1	454.63	
+2		5.0	455.73	
N		4.7	456.03	

	2+50		
N		3.7	457.03
+8		4.0	456.73
cb		4.7	456.03
¼		4.2	456.53
℄		3.8	456.93
¼		3.8	456.93
cb		3.7	457.03
S		3.5	457.23
+5		3.5	457.23
	3+00		
S		1.6	459.13
cb		2.3	458.43
¼		2.3	458.43
℄		2.3	458.43
¼		2.5	458.23
cb		2.7	458.03
+2		2.1	458.63
N		2.0	458.73
	3+31.6 = W.L. El Cerito Drive		
N		1.3	459.43
17' = N top cb		1.28	459.45
" Gut. on Paving		1.84	458.89
" cb. " "		1.68	459.05
¼		1.29	459.44
℄		1.08	459.65
¼		1.10	459.63

cb			129	459.44
+3 = Gut			141	459.32
+3 on top cb.			069	460.04
S			07	460.03

Note: for Detail Exist cb Returns on W.L. El Cerrito. see Plans for El Cerrito Drive

TP	0.67	44850	12.90	44783
TP Madison + 552	1.27	43804	11.68	43687
cbk on BM top NW. Pillar			4.84	43320

43322 = BM
002 = Error

Walter Replinger Shaw Shea 3-10-28

Cross Section Adams Ave 50' Wide 10' cbs 7.5 4s
From E.L. 54th to El Cerito Drive

Plotted

	4.28	437.50		433.22	BM. N.W. Pillar Madison & 55th St.
T.P.	0.76	431.25	7.01	430.49	
T.P.	2.21	422.22	11.24	420.01	
Left BM. on	S.W. Pole (3 Nails)	Adams Ave Hinson Place	5.00	417.22	For Future Reference
	E.L. 54th = 0+00				
S				8.1	414.12
cb				8.0	414.22
+5 on	Paving McAdamized			8.0	414.22
¼ "	"			7.8	414.42
℄ "				7.5	414.72
¼ "	"			7.6	414.62
+2 "	"			7.7	414.52
cb				7.6	414.62
+1				7.2	415.02
N				6.7	415.52
0+06 =	℄ Plumosa	Palm Tree on N	5' Back	6.7	415.52
+39 =	" "	" " "	" "	6.0	416.22
+69 =	" "	" " "	" "	5.5	416.72
1+00	"	" "	" "	5.0	417.22
+30	" "	" " "	" "	4.7	417.52
+60	" "	" "	"	4.2	418.02
+90	" "	" " "	" "	4.1	418.12
2+20	" "	" " "	" "	4.3	417.92
+50	" "	" " "	" "	4.3	417.92
+80	" "	" " "	" "	4.3	417.92
3+10	" "	" " "	" "	4.3	417.92
+40	" "	" " "	" "	4.2	418.02

Grading Figured T.G.H.

3+72 = ℄	Plumosa Palm	Tree on N 5 Back.	3.8	418.42	
4+01 = "	" "	" " " " "	3.0	419.22	
+31 = "	" "	" " " " "	2.1	420.12	
+62 = "	" "	" " " " "	1.8	420.42	
+92 = "	" "	" " " " "	1.2	421.02	
5+20 = "	" "	" " " " "	0.4	421.82	
T.P.	6.08	423.30	5.00	417.22	
	0+39				
N			7.4	415.90	
cb			8.4	414.90	
+5 on Pav.			8.4	414.90	
¼ " "			8.2	415.10	
℄ " "			8.2	415.10	
¼ " "			8.5	414.80	
+2 " "			8.6	414.70	
cb			8.7	414.60	
+1			8.2	415.10	
S			8.2	415.10	
	0+90 = W.L.	Henson Place	on South	7.5 4s	5' cbs
S			7.4	415.90	
cb			7.3	416.00	
+1			7.9	415.40	
+3 on Pav.			7.9	415.40	
¼ " "			7.8	415.50	
℄ " "			7.7	415.60	
¼ " "			7.7	415.60	

		423.30		
+2 on Pav.			7.8	415.50
cb.			8.0	415.30
+1			7.2	416.10
N			6.4	416.90
	W. cb.			
N			6.4	416.90
+9			7.0	416.30
cb.			7.8	415.50
+5 on Pav.			7.7	415.60
¼ " "			7.6	415.70
½ " "			7.6	415.70
¼ " "			7.7	415.60
+2 " "			7.8	415.50
cb.			7.7	415.60
S			8.4	414.90
	W ¼			
S			8.3	415.00
cb.			7.8	415.50
+5 on Pav.			7.8	415.50
¼ " "			7.7	415.60
½ " "			7.5	415.80
¼ " "			7.5	415.80
+2			7.6	415.70
cb.			7.7	415.60
+1			7.0	416.30
N			6.1	417.20

		423.30	Adams	Ave
	E Henson Pl.			
N			6.0	417.30
+9			7.0	416.30
cb.			7.7	415.60
+5 on Pav.			7.5	415.80
¼ " "			7.4	415.90
½ " "			7.4	415.90
¼ " "			7.6	415.70
+2 " "			7.6	415.70
cb.			8.0	415.30
S			8.0	415.30
	E ¼			
S			8.1	415.20
cb.			8.0	415.30
+5 on Pav.			7.6	415.70
¼ " "			7.5	415.80
½ " "			7.4	415.90
¼ " "			7.3	416.00
+2 " "			7.5	415.80
cb.			7.7	415.60
+2			6.8	416.50
N			6.0	417.30
	E cb.			
N			6.2	417.10
+9			7.1	416.20
cb.			7.6	415.70

+5 on Rev.		7.4	415.90
½ " "		7.3	416.00
¾ " "		7.3	416.00
¼ " "		7.4	415.90
+2 " "		7.5	415.80
Cb.		8.0	415.30
S		7.9	415.40
	1+30 = E.L. Hanson Rd.		
S		6.9	416.40
+9		6.8	416.50
cb.		7.9	415.40
+5 on Rev.		7.6	415.70
¼ " "		7.4	415.90
½ " "		7.2	416.10
¾ " "		7.2	416.10
+2 " "		7.3	416.00
Cb.		7.6	415.70
+1		7.0	416.30
N		6.1	417.20
	1+50		
N		5.7	417.60
+8		6.8	416.50
cb.		7.5	415.80
+5 on Rev.		7.1	416.20
¼ " "		7.0	416.30
½ " "		7.2	416.10
¼ " "		7.3	416.00

+2		7.3	416.00
cb.		7.5	415.80
+1		6.7	416.60
S		6.6	416.70
	2+00		
S		7.0	416.30
+9		6.8	416.50
cb.		7.2	416.10
+5 on Rev		6.7	416.60
¼		6.6	416.70
½ " "		6.6	416.70
¼ " "		6.5	416.80
+2 " "		6.5	416.80
cb.		7.0	416.30
+2		6.3	417.00
N		5.7	417.60
	2+50		
N		5.5	417.80
cb.		6.5	416.80
+5 on Rev.		6.0	417.30
¼ " "		6.0	417.30
½ " "		6.0	417.30
¼ " "		6.2	417.10
+2 " "		6.3	417.00
cb.		6.7	416.60
+1		6.1	417.20
S		6.7	416.60

		423.30		
+5			7.2	416.10
	3+00			
-5			6.3	417.00
S			5.8	417.50
+9			5.2	418.10
cb.			6.1	417.20
+5 on Pav.			5.6	417.70
¼ " "			5.5	417.80
℄ " "			5.4	417.90
¼ " "			5.5	417.80
+2 " "			5.5	417.80
cb.			6.0	417.30
+2			5.3	418.00
N			5.2	418.10
	3+50			
N			5.1	418.20
+9			5.0	418.30
cb			5.4	417.90
+5 on Pav.			5.0	418.30
¼ " "			4.9	418.40
℄ " "			4.9	418.40
¼ " "			5.0	418.30
+2 " "			5.1	418.20
cb			5.4	417.90
+1			4.8	418.50
S			5.0	418.30
+5			5.1	418.20

		423.30	Adams Ave		
3+84 = ℄ Cor. Walton South			4.26	419.04	0.2' Back. 4' Wide
	4+00				
S			4.0	419.30	
+9			4.2	419.10	
cb.			4.6	418.70	
+5 on Pav.			4.6	418.70	
¼ " "			4.5	418.80	
℄ " "			4.4	418.90	
¼ " "			4.3	419.00	
+2 " "			4.3	419.00	
cb.			4.7	418.60	
+1			4.3	419.00	
N			4.3	419.00	
	4+50				
N			3.3	420.00	
cb.			3.8	419.50	
+5 on Pav.			4.0	419.30	
¼ " "			3.8	419.50	
℄ " "			3.8	419.50	
¼ " "			4.0	419.30	
+2 " "			4.1	419.20	
cb.			4.1	419.20	
+1			3.6	419.70	
S			3.2	420.10	
	5+00				
S			2.3	421.00	
+9			2.8	420.50	

42330

cb.	3.7	419.60
+5 on Pav.	3.4	419.90
¼ " "	3.3	420.00
℄ " "	3.2	420.10
¼ " "	3.4	419.90
+2" "	3.5	419.80
cb.	3.2	420.10
N	2.8	420.50
5+50		
N	1.8	421.50
cb.	2.8	420.50
+5 on Pav.	2.7	420.60
¼ " "	2.6	420.70
℄ " "	2.6	420.70
¼ " "	2.7	420.60
+2 " "	2.9	420.40
cb.	3.2	420.10
+1	2.7	420.60
S	2.0	421.30
6+00		
S	1.5	421.80
+9	2.0	421.30
cb.	2.4	420.90
+5 on Pav	2.3	421.00
¼ " "	2.2	421.10
℄ " "	2.1	421.20
¼ " "	2.1	421.20

42330. Adams Ave

+2 on Pav.			2.3	421.00
cb.			2.5	420.80
N			1.5	421.80
6+11 = ℄ Con Walk on South			1.40	421.90
T.P.	1.294	435.64	0.60	422.70
6+50				
N			13.3	422.34
cb			13.8	421.84
+5 on Pav			13.8	421.84
¼ " "			13.8	421.84
℄ " "			13.7	421.94
¼ " "			13.7	421.94
+2 " "			13.9	421.74
cb.			13.5	422.14
S			13.6	422.04
5+52 = ℄ Phoenix Palm Tree on North			13.6	422.04
+81 = " " " "			13.7	421.94
6+12 = " " " " "			13.6	422.04
+42 = " " " " "			13.3	422.34
+72 = " " " " "			13.2	422.44
7+02 = " " " " "			12.3	423.34
+31 = " " " " "			11.1	424.54
+62 = " " " " "			9.6	426.04
+92 = " " " " "			7.6	428.04
8+32 = " " " " "			6.4	429.24
+53 = " " " " "			4.8	430.84
8+83 = " " " " "			3.5	432.14

3' wide on base

5' Back.

9+12 = ℄ Plumosa Palm Tree on North	21	433.54	C'Back
+43 = " " " " " "	05	435.14	" "
6+79 = ℄ Con Walk on North	15' in St.		
S	13.5	422.14	
cb	13.0	422.64	
+5 on Pav.	13.3	422.34	
¼ " "	13.2	422.44	
℄ " "	13.2	422.44	
¼ " "	13.1	422.54	
+6 on edge of Con Walk	13.76	422.38	
+5 " Walk	13.38	422.26	
cb " "	13.07	422.57	
N " "	12.90	422.74	
7+07 = ℄ Con Drive Way on North	15' in St.		6.5' Wide 9.5' Wide of Pav.
N on Drive	12.10	423.54	
cb. " "	12.23	423.41	
+2 " "	12.71	422.93	
+5 " "	12.61	423.03	
¼ on Pav	12.5'	423.14	
℄ " "	12.6	423.04	
¼ " "	12.6	423.04	
+2 " "	12.7	422.94	
cb	12.9	422.74	
S	12.1	423.54	
7+50			
S	11.3	424.34	
+9	11.5	424.14	

cb.	12.0	423.64
+5 on Pav.	11.2	424.44
¼ " "	11.0	424.64
℄ " "	10.9	424.74
¼ " "	10.9	424.74
+½ " "	11.0	424.64
cb.	11.1	424.54
+2	11.0	424.64
+3	10.3	425.34
N	10.3	425.34
7+92		
N	7.9	427.74
+7	8.2	427.44
cb.	10.0	425.64
+5 on Pav.	9.2	426.44
¼ " "	9.2	426.44
℄ " "	9.2	426.44
¼ " "	9.4	426.24
+2 " "	9.5'	426.14
cb.	10.9	424.74
+2	9.7	425.94
S	9.5'	426.14
+5'	9.5	426.14
8+50		
S	7.4	428.24
+8	7.7	427.94
cb.	8.8	426.84

+5 on Pav.		7.2	428.44
¼ " "		7.0	428.64
℄ " "		6.8	428.84
¼ " "		6.9	428.74
+2 " "		7.0	428.64
+5		7.5	428.14
℄		6.7	428.94
N		5.2	430.44
8+69 = ℄ Con. Walk on North			
N on Walk		4.25	431.39
cb. " "		6.12	429.52
+5 " "		6.15	429.49
¼ " Pav.		6.1	429.54
℄ " "		6.0	429.64
¼ " "		6.2	429.44
+2 " "		6.3	429.34
cb.		7.0	428.64
+1		6.4	429.24
S		6.4	429.24
8+88 = ℄ on Drive on North		Solid Drive 6.5' Wide	
S		5.0	430.64
+9		5.2	430.44
Cb.		6.4	429.24
+3		6.8	428.84
+5 on Pav.		5.6	430.04
¼ " "		5.5	430.14
℄ " "		5.3	430.34

℄ on Pav.		5.3	430.34
+2 " Drive		5.44	430.20
cb. " "		5.59	430.05
N		3.78	431.86
9+15			
N		2.5	433.14
+9		3.6	432.04
cb.		4.2	431.44
+2		5.0	430.64
+5 on Pav.		4.3	431.34
¼ " "		4.2	431.44
℄ " "		4.1	431.54
¼ " "		4.3	431.34
+2 " "		4.4	431.24
+5		5.3	430.34
cb.		4.0	431.64
S		3.4	432.24
9+57 = W.L. 55¼		For X. Section Intersection see Page 23	
S		2.3	433.34
cb		2.8	432.84
+2		3.9	432.34
+5 on Pav.		2.8	432.84
¼ " "		2.7	432.94
℄ " "		2.5	433.14
¼ " "		2.6	433.04
+2 " "		2.6	433.04
+3		4.1	431.54

		43564		
cb			7.6	433.04
N.			0.7	434.94
TP	12.82	447.79	0.67	434.97
Cbk on S.W. B.M. Adams 55th	See Page 43		12.01	435.78
				435.77 - B.M.
				0.01 = First
	12.01	447.78		435.77 - Above B.M.
	0+00 = Sta 55th St.			
N			9.4	438.38
+8			12.1	435.68
cb			13.2	434.58
+5 on Par.			12.9	434.88
¼ " "			12.9	434.88
½ " "			12.8	434.98
¼ " "			13.1	434.68
+2 " "			13.3	434.48
+3			13.7	434.08
cb			12.7	435.08
+3			12.1	435.68
5			12.3	435.48
	0+30			
5			10.0	437.78
+7			10.0	437.78
cb			10.9	436.88
+2			12.2	435.58
+4			12.1	435.68
+5 on Par.			11.3	436.48
¼ " "			11.2	436.58

		44778		Adams Ave
½ on Par.			11.0	436.78
¼ " "			11.1	436.68
+2 " "			11.2	436.58
+3			11.4	436.38
+5			12.5	435.28
cb.			12.3	435.48
+3			9.7	438.08
N			8.4	439.38
	0+50			
N			7.3	439.48
+7			7.1	439.68
+9			11.7	436.08
cb.			11.5	436.28
+7			11.5	436.28
+3			10.2	437.58
+5 on Par.			9.9	437.88
¼ " "			9.7	438.08
½ " "			9.7	438.08
¼ " "			9.9	437.88
+2 " "			10.0	437.78
+3			11.3	436.48
cb.			9.7	438.08
+4			8.5	439.28
5			8.3	439.48
	1+00			
5			4.9	442.88
+7			4.9	442.88

cb.		7.6	440.18	
+3		8.1	439.68	
+5 on Pav.		6.7	441.08	
¼ "	"	6.6	441.18	
½ "	"	6.5	441.28	
¼ "	"	6.6	441.18	
+2"	"	6.7	441.08	
+4		7.0	440.78	
+5		8.0	439.78	
cb.		7.6	440.18	
+5		4.5	443.28	
N		4.5	443.28	
	1+50			
N		1.5	446.28	
+7		2.0	445.78	
cb.		6.3	441.48	
+2		6.3	441.48	
+4		4.0	443.78	
+5 on Pav.		3.8	443.98	
¼ "	"	3.8	443.98	
½ "	"	3.7	444.08	
¼ "	"	3.8	443.98	
+2*		3.9	443.88	
+4		5.4	442.38	
cb.		2.9	444.88	
+3		1.9	445.88	
S		1.6	446.18	

T.P.	11.61	458.94	0.45	447.33
	1+80			
S			11.7	447.24
+7			12.3	446.64
cb.			13.4	445.54
+2			15.9	443.04
+5 on Pav.			14.0	444.94
¼ "	"		13.9	445.04
½ "	"		13.7	445.24
¼ "	"		13.7	445.24
+2	"		13.8	445.14
+6			13.7	445.24
cb.			15.4	443.54
+2			15.6	443.34
+3			11.6	447.34
N			10.7	448.24
	2+10			
N			10.7	448.24
+7			11.8	447.14
cb.			14.5	444.44
+2			14.5	44444
+2			12.6	446.34
+5 on Pav.			12.6	446.34
¼ "	"		12.6	446.34
½ "	"		12.4	446.54
¼ "	"		12.4	446.54
+2	"		12.5	446.44

+3	14.2	444.74	
cb.	13.8	445.14	
+3	10.4	448.54	
S	10.3	448.64	
2+36 = ℄ Con Drive on North			
S	9.6	449.34	
+8	10.2	448.74	
cb.	13.0	445.94	
+4	13.1	445.84	
+5 on Pav.	11.6	447.34	
¼ " "	11.5	447.44	
½ " "	11.4	447.54	
¼ "	11.6	447.34	
+2 on Drive	11.49	447.45	
cb " "	11.65	447.29	
N " "	10.53	448.41	
2+70			
N	9.9	449.64	
+7	9.9	449.04	
+8	10.9	448.04	
cb.	11.0	447.94	
+3	11.2	447.74	
+5 on Pav.	10.3	448.64	
¼ " "	10.3	448.64	
½ " "	10.1	448.84	
¼ " "	10.1	448.84	
+2 " "	10.2	448.74	

+4	11.5	447.44	
cb.	11.8	447.14	
+2	9.0	449.94	
S	8.6	450.34	
3+20 = N.L. Redland Dr.			
S	7.3	451.64	
+8	7.6	451.34	
cb.	8.6	450.34	
+5 on Pav.	8.3	450.64	
¼ " "	8.2	450.74	
½ " "	8.1	450.84	
¼ " "	8.3	450.64	
+2 " "	8.2	450.74	
cb	8.6	450.34	
+2	8.8	450.14	
+3	7.8	451.14	
N	7.5	451.44	
0+00 = E.L. Redland Dr.			
N	6.3	452.64	
+8	6.4	452.54	
cb.	7.3	451.64	
+5	7.4	451.54	
¼	7.3	451.64	
½	7.2	451.74	
¼	7.2	451.74	
+2	7.4	451.54	
cb.	7.4	451.54	

	HI	Rod	Elev.
	458.94		
+2		6.4	452.54
S		6.1	452.84
0+50			
S		5.6	453.34
+8		5.8	453.14
cb.		7.1	451.84
+5 on Pav.		6.8	452.14
1/4 " "		6.8	452.14
℄ " "		6.8	452.14
1/4 " "		6.9	452.04
+2 " "		6.9	452.04
cb.		6.9	452.04
+2		6.2	452.74
N		6.0	452.94
1+00			
N		5.5	453.54
+6		5.7	453.24
cb.		6.5	452.44
+5 on Pav.		6.3	452.64
1/4 " "		6.2	452.74
℄ " "		6.1	452.84
1/4 " "		6.2	452.74
+2 " "		6.2	452.74
cb.		6.4	452.54
+1		5.2	453.74
S		5.0	453.94

	HI	Rod	Elev.
	458.94		
1+50			
S		3.8	455.14
+9		3.8	455.14
cb.		5.4	453.54
+5 on Pav.		5.7	453.24
1/4 " "		5.7	453.24
℄ " "		5.5	453.44
1/4 " "		5.6	453.34
+2 " "		5.8	453.14
cb.		5.6	453.34
+1		5.0	453.94
N		4.9	454.04
2+00			
N		4.0	454.94
+7		4.2	454.74
cb.		5.2	453.74
+5 on Pav.		5.3	453.64
1/4 " "		5.1	453.84
℄ " "		4.9	454.04
1/4 " "		5.0	453.94
+2 " "		5.0	453.94
cb.		5.2	453.74
+1		3.3	455.64
S		3.2	455.74
2+34.5 – ℄ Con. Drive on North			10' 12 St.
S		2.5	456.44

+9	27	456.24
cb.	46	454.34
+5 on Pav.	47	454.24
¼ " "	47	454.24
℄ " "	45	454.44
¼ " "	48	454.14
+2 " "	48	454.14
cb. on top Drive	45	454.39
N " " "	397	454.97
2+50		
N	36	455.34
+8	38	455.14
cb.	47	454.24
+5 on Pav.	47	454.24
½ " "	46	454.34
℄ " "	45	454.44
¼ " "	45	454.44
+2 " "	46	454.34
+6	42	454.74
cb	26	456.34
S	24	456.54
3+00		
S	23	456.64
cb.	28	456.14
+1	42	454.74
+5 on Pav.	41	454.84
¼ " "	40	454.94

℄ on Pav	40	454.94
¼ " "	41	454.84
+2 " "	41	454.84
cb.	43	454.64
+1	33	455.64
N	35	455.44
3+40.6 on N4 = W.L. El Centro Drive		
N	35	455.44
+10 = top of Exist cb.	389	455.55
+10 = on Gutter Pav.	401	454.93
¼ " Paving	359	455.35
℄ " "	360	455.34
¼ " "	336	455.58
cb. " "	352	455.42
+2 " " at Gutter	358	455.36
+2 " top Exist cb.	291	456.03
S	27	456.24
3+35 = 5.6' West W.L.		
S	25	456.44
+9	30	455.94
cb.	38	455.14
+5 on Pav.	38	455.14
¼ " "	38	455.14
℄ " "	36	455.34
¼ " "	38	455.14
+2 " "	39	455.04
cb.	38	455.14

		458.94		
+1			3.4	455.54
N			3.3	455.64
chk. on T.P. Page 49			7.67	451.27
				451.27 = T.P.
				0.00

Walker Riedinger = T
Sharp = ch.
Grey = Rod
8-12-28

Cross Section Hinson Pl. 40' wide 5" cbs 7.5' L's

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S.W. B.M. Adams + Hinson Pl.	0.90	418.12		417.22
0+00 = S.L. Adams Ave				
W			2.3	415.82
+4			2.3	415.82
cb.			3.1	415.02
1/4			3.1	415.02
℄			3.1	415.02
1/4			2.9	415.22
cb.			2.9	415.22
+1			2.0	416.12
E			1.8	416.32
	0+30			
E			2.7	415.42
+4			2.7	415.42
cb.			5.2	412.92
+3			6.2	411.92
+4			4.5	413.62
1/4			4.6	413.52
℄			4.2	413.92
1/4			4.6	413.52
cb			5.4	412.72

Yardage Figured 8-6-28 T.G.H.

		418.12	Hinson	Place
+1			3.6	414.52
W			3.4	414.72
	0+70			
W			5.1	413.02
+4			5.4	412.72
cb.			7.7	410.42
1/4			6.6	411.52
℄			6.4	411.72
1/4			6.6	411.52
+3			6.7	411.42
+4			8.0	410.12
cb.			7.3	410.82
+1			7.5	410.62
+2			5.3	412.82
E			5.3	412.82
	1+00			
E			7.1	411.02
+3			7.4	410.72
+4			9.0	409.12
cb			9.1	409.02
+2			9.2	408.92
+3			8.4	409.72
1/4			8.0	410.12
℄			8.0	410.12
1/4			8.3	409.82
+4			8.4	409.72
cb.			9.5	408.62

+1			6.7	411.42
W			6.6	411.52
	1+25			
W			8.3	409.82
+4			8.6	409.52
cb.			10.3	407.82
+3			9.5	408.62
¼			9.6	408.52
℄			9.1	409.02
¼			9.1	409.02
+5			9.5	408.62
+6			10.1	408.02
cb.			10.0	408.12
+2			8.5	409.62
E			8.4	409.72
	1+50			
E			10.0	408.12
cb.			10.4	407.72
¼			10.3	407.82
℄			10.2	407.92
¼			10.4	407.72
+5			11.0	407.12
cb.			10.2	407.92
W			9.7	408.42
	1+79 = ℄ Con Walk on E on Line			
W			17.2	406.92
+4			11.4	406.72

cb.			12.1	406.02
¼			11.3	406.82
℄			11.2	406.92
¼			11.5	406.62
cb.			11.2	406.92
E = top pin			10.91	407.21
	2+25			
E			12.3	405.82
cb.			12.4	405.72
¼			12.5	405.62
℄			12.4	405.72
¼			12.6	405.52
cb.			12.6	405.52
W			12.8	405.32
+5			13.8	404.32
	2+75			
TP	4.04	409.38	12.78	405.34
-10			6.2	403.18
-5			5.2	404.18
W			4.7	404.68
cb.			4.8	404.58
¼			4.8	404.58
℄			4.5	404.88
¼			4.5	404.88
cb.			4.3	405.08
E			3.3	406.08

3+00

E	2.9	406.48
+3	3.1	406.28
cb.	4.0	405.38
+1	4.5	404.88
¼	4.7	404.68
℄	4.9	404.48
A	5.0	404.38
cb	5.2	404.18
W	5.0	404.38
+10	5.9	403.48

Section OA = 5'cb 17.5' ¼S

W	5.7	403.68
cb.	6.0	403.38
¼	5.9	403.48
℄ = 0	6.1	403.28

Section OB 5'cb 17.5' ¼S

℄ = 0	6.1	403.28
¼	6.5	402.88
cb	7.2	402.18
B = Line	6.5	402.88

Sec. OC 5'cb 17.5' ¼

C-5	8.1	401.28
C = Line	7.8	401.58
cb.	7.6	401.78
¼	7.0	402.38
℄ = 0	6.1	403.28

Section OD 5'cb 17.5 ¼S

℄	6.1	403.28
¼	6.8	402.58
cb.	7.1	402.28
D = Line	7.4	401.98
+10	8.6	400.78

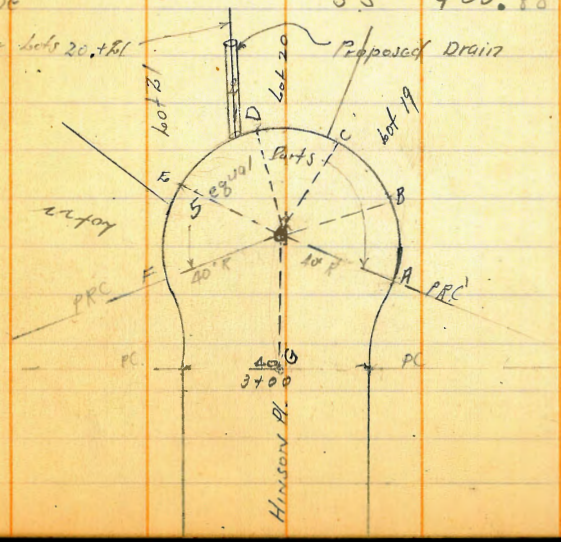
Section OE = 5'cb 17.5' ¼S

E = Line	5.7	403.68
cb.	6.1	403.28
¼	6.1	403.28
℄ = 0	6.1	403.28

Section OF = 5'cbs 17.5' ¼S

℄ = 0	6.1	403.28
¼	5.5	403.88
cb.	4.7	404.68
F = Line	3.5	405.88

Lot Line Lots 20, 19 Proposed Drain



409.38

Section O G = 51'

℄ = 0			6.1	403.28
+ 10			5.7	403.68
+ 20			5.4	403.98
+ 30			5.2	404.18
+ 40			4.9	404.48
+ 51 = G			4.9	404.48 on Lot Line of Lots 20 + 21

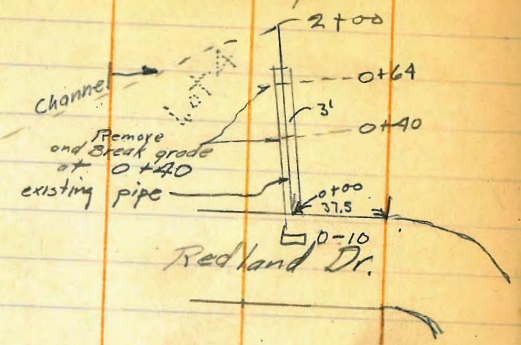
Levels For Drain

0 + 00			7.7	401.68
+ 50			11.8	397.58
+ 60			13.1	396.28
+ 72			15.8	393.58
T.P.	10.33	418.92	0.79	408.59
Chk. on SW. B.M. Adams & Hinson Pl.			1.69	417.23 417.22 = B.M. 0.01

80

Profile for change in Culvert No 3 Redland Gardens

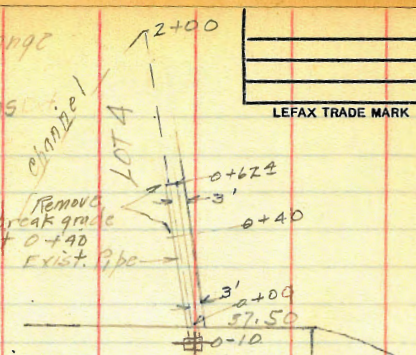
See Pg. 35 For original Notes



B.M.	11.74	446.85		435.11
0-10	F.L. Box		8.86	437.99
T.P.	0.17	433.93	13.09	433.76
0+64.2	Pipe		8.78	425.15
0+64.2	Ground		9.7	424.2
T.P.	0.06	420.98	13.01	420.92
0+72			2.0	418.0
0+92			9.5	411.5
T.P.	0.19	408.50	12.67	408.31
1+12			4.0	404.50
1+36			11.3	397.2
1+57			18.0	390.5
1+82			25.1	383.4
2+00	channel		29.9	378.6

IMPROVED TABLES AND INFORMATION

Profile for change in Culvert No 3
Redland Gardens



BM	11.74	446.85		435.11
0-10 Fl. Box			8.86	
T.P.	0.17	433.93	13.09	433.76
0+62± Fl. Pipe			8.78	
0+62± ground			9.7	
T.P.	0.06	420.98	13.01	420.92
0+72			2.0	
0+92			9.5	
T.P.	0.19	408.50	12.67	408.31
1+12			4.0	
1+36			11.3	
1+57			18.0	
1+87			25.1	
2+00	channel		29.9	