

F. B.  
839

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LEVEL BOOK

No. 410

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MICROFILMED

DEC 15 1964

20 + 200  
5 20 acres  
20 + 400

217.886 20-78  
196.925 SW 26-78  
201.125 SW RR 27 C

NR MAR 350.16

NW 1st + Walnut 250.90

5 A

10 | blough X sec of 27<sup>th</sup> St (60) (1)  
 3 | Fitz S 2 B St to rd H St  
 14 | Star

666 20363 19697 Bm O  
 NW B+27

S 2 of B St

w	72	196.4
th	71	196.5
y	73	196.3
b	72	196.4
g	72	196.4
th	65	197.1
E	72	196.4

25<sup>th</sup> S 8 B St

E	57	198.7
th	32	200.4
th	58	198.6
y	60	197.6
b	6	197.6
y	6	197.6
th	61	197.5
w	68	196.8

20363

50'	S of	Bst	
W		68	196.8
H		60	197.6
4		56	198.0
6		51	198.5
4		45	199.1
H		27	200.9
E	+3'	17	202.2
		11	199.6

75'	S of	Bst	
E		17	202.2
	+3'	23	201.3
H		27	202.7
4		33	200.3
6		42	199.1
4		48	198.7
H		58	197.8
W		68	196.8

20365

100'	S of	Bst	
W		66	197.0
H		58	197.8
4		48	195.8
6		40	199.6
4		30	200.6
H		24	201.7
E		10	202.6
		23	201.3

65'	125'	S of	Bst	
				20785
E			45	203.3
			60	
H			63	201.5
4			65	201.3
6			72	200.6
4			80	199.8
H			88	199.0
W			100	197.5

27.5

②

20785

	150	Sq	Bst	
W			80	199.8
H			75	200.3
Y			74	200.4
L			67	201.7
Y			62	201.6
H			55	202.3
E			45	203.3

175 Sq Bst

E			35	204.3
H	+5		48	203.0
			49	203.9
Y			55	202.3
L			60	201.8
Y			66	201.2
H			67	201.1
W			75	200.3

20785

27011

(3)

	200	Sq	Bst	
W			70	200.8
H			61	201.7
Y			58	202.0
L			53	202.5
Y			49	202.9
H			46	203.2
E			43	203.5
E			33	204.5

225 Sq Bst

E			35	204.3
H			46	203.2
Y			48	203.0
L			52	202.8
Y			56	202.2
H			58	202.0
W			63	201.5

20785

	250'	S of	Bit	
w			64	201.4
ll			58	202.0
y			55	202.3
l			51	202.7
y			48	203.0
ll			47	203.1
E			40	203.8

2757

S of

Bit

E			43	203.5
ll			50	202.8
y			50	202.8
l			54	202.4
y			57	202.1
ll			60	201.8
w			68	201.0

20785

2757

(4)

300' S = N of Bit (80)

w			71	200.7
ll			67	201.1
y			63	202.5
l			60	201.8
y			57	202.1
ll			56	202.2
E			44	203.4

S of

Bit

E			46	203.2
ll			54	202.4
y			57	202.1
l			60	201.8
y			64	201.4
ll			70	200.8
w			82	199.6

20785

25' 59' 6 st

W	71	200.7
W	64	201.4
4	60	201.8
6	58	202.0
4	54	202.4
W	53	202.5
79'	49	202.9
E	38	204.0

50' 58' 6 st

E	27	205.1
71'	41	205.7
W	47	203.1
4	50	202.8
6	50	202.8
4	50	202.8
W	48	203.0
W	61	201.7

TP 410 20670 525 20260

20670

75' 59' 6 st

W	44	202.3
W	37	203.0
4	34	203.3
6	31	203.6
4	28	203.9
W	23	204.4
79'	16	205.1
E	03	206.4

100' 54' 6 st

E	04	206.3
71'	14	205.3
W	20	204.7
4	24	204.3
6	28	203.9
4	33	203.4
W	41	202.6
W	45	202.2

27074

5

20670

	125'	Sy	B st	
W			48	201.9
th			44	202.3
y			35	203.2
t			30	203.7
y			25	204.2
u			18	204.9
	+8'		14	205.3
E			05	206.2

	150'	Sy	B st	
E			10	205.7
th			17	205.0
y			25	204.3
t			31	203.6
y			37	203.0
th			45	202.2
W			51	201.6

20670

	175'	Sy	B st	
W			47	202.8
th			45	202.2
y			36	203.1
t			35	203.2
y			27	204.0
u			19	204.8
E			13	205.4

	200'	Sy	B st	
E			17	205.0
th			25	204.2
y			30	203.7
t			39	202.8
y			44	202.3
u			50	201.7
W			60	200.7

27.7.44

⑥



20670

225' S of 6 st

W	60	200.7
hh	53	201.4
y	47	202.0
f	41	202.6
y	30	203.7
hh	26	204.1
E	21	204.6

250' S of 6 st

E	25	204.2
hh	32	203.5
y	35	203.2
b	44	202.3
y	48	201.9
hh	54	201.3
W	60	200.7

20670

275' S of 6 st

W	64	200.3
hh	56	201.1
y	53	201.4
b	51	201.6
y	43	202.4
hh	40	202.7
E	39	202.8

300' S = N of D W (80)

E	53	201.4
hh	55	201.2
y	63	200.4
b	65	200.2
y	66	200.1
hh	69	200.8
W	71	199.6

TP 0.70 19634 1106 18504

27th 21

9

19634

	S	SY	D	W
W			68	190.5
H			54	191.9
Y			42	192.1
L			26	193.7
Y			16	194.7
H			0.8	195.5
E			0.1	196.2

	25'	SY	D	W
E			12	195.1
H			20	194.3
Y			28	193.5
L	73'		30	193.3
			51	191.2
Y			64	189.7
H			78	188.5
W			87	187.6

19634

	50'	SY	D	W
W			102	186.1
H			91	187.2
Y			77	188.6
L			60	190.3
Y			40	192.3
H			33	193.0
E			19	194.4

	75'	SY	D	W
E			22	194.1
H			38	193.5
Y			52	191.1
L			66	189.7
Y			83	188.0
H			90	187.3
W			100	186.3

2742

8

19634

	100'	S of	D	H
W			109	185.4
H			99	186.4
Y			80	185.3
L			68	189.5
Y			51	191.2
H			37	193.1
E			27	194.1

	125'	S of	D	H
E			24	193.9
H			31	193.2
Y			44	191.9
L			58	190.5
Y			76	188.7
H			89	187.4
W			107	186.1

19634

274

(9)

	150'	S of	D	H
W			128	185.5
H			90	187.3
Y			73	189.0
L			56	190.7
Y			41	192.2
H			30	193.3
E			24	193.9

	175'	S of	D	H
E			34	192.9
H			40	192.3
Y			48	191.5
L			62	190.1
Y			80	188.3
H			98	186.5
W			117	184.6

19634

	200'	S of	D	M
W			120	184.3
bb			102	186.1
y			88	187.5
b			71	189.2
y			58	190.5
ll			48	191.5
E			44	191.9

	225'	S of	D	M
E			46	191.7
ll			53	191.0
y			66	189.7
b			79	188.4
y			90	187.3
ll			103	186.0
W			118	184.5

19634

27000

(10)

	250'	S of	D	M
W			113	185.0
ll			95	186.8
y			79	188.4
b			68	189.5
y			56	190.7
ll			46	191.7
E			44	191.9

	275'	S of	D	M
E			41	192.2
ll			42	192.1
y			47	191.6
b			53	191.0
y			62	190.1
ll			81	189.2
W			105	186.2

19634

300 S = Hd of E st

W	114	185.9
bl	90	187.3
y	73	189.0
b	63	190.0
y	54	190.9
bl	46	191.7
E	44	191.9

TP -02 19132 50 19134

N bl of E st

E	00	191.3
bl	04	190.9
y	12	190.1
b	22	189.1
y	36	187.7
bl	54	185.9
W	83	183.0

19132

N Hd of E st

W	102	181.1
bl	76	183.7
y	50	186.3
b	36	187.7
y	23	189.0
bl	11	190.2
E	06	190.7

center of E st

E	15	189.8
bl	23	189.0
y	33	188.0
b	54	185.9
y	69	184.4
bl	91	182.2
W	111	180.2

27d

(11)

191.32

S	1/4 of	E	W
		121	179.2
		99	181.4
		82	183.1
		68	184.5
		44	186.9
		30	188.3
		23	189.0

S	66 of	E	W
		23	189.0
		37	187.6
		59	185.4
		77	183.6
		98	181.5
		109	180.4
		127	178.6

191.32

274.4

(12)

S	27	E	W
		139	177.4
		123	179.0
		107	180.6
		88	182.5
		64	184.9
		46	186.7
		34	187.9

S	25 of	E	W
		40	187.3
		56	185.7
		75	183.8
		96	181.7
		119	179.4
		140	177.3
		145	176.8

191.32

50' S of E st

W	W	154	175.9
W	W	142	177.1
Y	Y	121	179.2
L	L	99	181.4
Y	Y	80	183.3
W	W	60	185.3
E	E	45	186.8

75' S of E st

E	E	48	186.5
L	W	62	185.1
Y	Y	80	183.3
L	L	100	181.3
Y	Y	123	179.0
W	W	142	177.1
W	W	158	175.5

191.32

100' S of E st = h d Treat st

W	W	160	175.3
W	W	150	175.3
W	W	148	176.5
W	W	142	177.1
Y	Y	124	178.9
L	L	101	181.2
Y	Y	80	183.3
W	W	60	185.3
E	E	52	186.1

125' S of E st

E	E	62	185.1
W	W	78	183.5
Y	Y	83	183.0
L	L	104	180.9
Y	Y	129	178.4
W	W	150	176.3
W	W	164	174.9

272.17

(13)

(54)

191.32

130 S y E st

W			170	174.3
W			160	175.3
y			133	178.0
L			115	179.8
y			102	181.1
W			84	182.9
E			63	185.0
	154	S =	S 2	7 out st
	175	S y	E st	
E			85	182.8
W			102	181.1
y			123	189.0
	278	182.84	1126	180.06
L			51	177.7
y			73	175.5
W			89	173.9
W			98	173.0

182.84

200 S y E st

W			107	172.1
W			104	172.4
y			90	173.8
L			75	175.3
y			50	177.8
W			31	179.7
E			07	182.1
	225	S y	E st	
E			25	180.3
W			44	178.4
y			63	176.5
L			86	174.2
y			97	173.1
W			110	171.8
W			114	171.6

270 st.

(14)



18284

250 S of E st

W	115	171.3
bl	112	171.6
Y	102	172.6
U	88	174.0
Y	70	175.8
bl	51	177.7
E	30	179.8

275 S of E st

E	43	178.5
bl	61	176.7
Y	76	175.2
U	95	173.3
Y	110	171.8
bl	118	171.0
W	125	170.3

18284

300 S of E st

W	132	179.6
bl	123	170.5
Y	113	171.5
U	100	172.8
Y	83	174.5
bl	70	175.8
E	46	178.2

TP 179 176.3 800 174.84

W bl of 7 st

E	0.0	176.6
bl	1.8	174.8
Y	3.1	173.5
U	4.3	172.3
Y	6.0	170.6
U	7.0	169.6
W	7.5	169.1

274 st

(15)

ch in tree

17663

N 1/4 of 7 st

W	81	168.5
hh	72	169.4
y	64	170.2
b	52	171.4
y	38	172.8
h	26	174.0
E	12	175.4

center of 7 st

E	23	174.3
h	33	173.3
y	49	171.7
b	59	170.7
y	69	169.7
h	77	168.9
W	88	167.5

17663

S 1/4 of 7 st

W	71	166.5
h	80	168.6
y	74	169.2
b	64	170.2
y	54	171.2
h	44	172.2
E	31	173.5

S. center of 7 st

E	42	172.4
h	50	171.6
y	62	170.4
b	70	169.6
y	76	169.0
h	87	167.9
W	98	166.8

27th st

(16)

176.63

S 2 of 7 st

W	115	165.1
th	97	166.9
y	89	167.7
h	82	168.4
y	70	169.5
th	58	170.8
E	45	172.1

25' Sy 7 st

E	55	171.1
th	66	170.0
y	78	169.8
h	93	169.3
y	113	165.3
th	123	164.3
W	138	162.8

176.63

50' Sy 7 st

W	157	160.9
th	141	162.5
y	124	164.2
h	107	165.9
y	91	167.5
th	76	169.0
E	67	169.9

75' Sy 7 st

E	70	169.6
th	82	168.4
y	96	167.0
h	111	165.5
y	129	163.7
TP	497	<u>1692.5</u>
		<u>1185</u>
th	76	162.1
	90	160.7
W	95	160.2

272.11

(17)

16975

	100'	Sy	7 st	
W			94	160.3
hh			80	161.7
y			68	162.9
l			49	164.8
y			35	166.2
h			22	167.5
E			09	168.8

	125'	Sy	7 st	
E			16	168.1
h			22	167.5
y			40	165.7
l			57	164.0
y			69	162.8
h			82	161.5
W			98	159.9

16975

	150'	Sy	7 st	
W			102	159.5
h			82	161.5
y			71	162.6
l			62	163.5
y			50	164.7
h			39	166.8
E			25	167.2

	175'	Sy	7 st	
E			33	166.4
h			43	165.4
y			59	163.5
l			73	162.4
y			85	161.2
h			104	159.3
W			120	157.7

2701 st

18

169.75

200' S of F st

W	139	155.8
Sh	120	157.7
4	98	159.9
1	83	161.4
7	70	162.7
H	58	163.9
E	43	165.4

225' S of F st

E	45	165.2
H	60	163.7
4	80	161.7
6	99	159.8
7	116	158.1
Sh	132	156.5
W	145	155.2

169.75

27 Oct 11

19

250' S of F st

W	154	154.3
Sh	137	156.0
4	127	157.0
1	107	159.0
9	87	161.0
11	71	162.6
E	55	164.2

275' S of F st

E	58	164.9
H	72	162.5
4	90	160.7
6	107	158.8
7	128	156.9
H	150	154.7
W	168	152.9

TP 920

162.2

71.3 162.2

16292

300 S = Ad of Gst (80 on W)  
60 on E

E	0.1	162.8
bl	1.3	161.6
4	2.4	160.5
6	4.0	158.9
7	6.8	156.1
bl	9.3	153.6
W	11.4	151.5

10' S on E = Ad Gst on E

E	0.3	162.6
bl	N bl of Gst	
W	12.4	150.5
bl	10.1	152.8
4	7.5	155.4
bl	4.7	158.2
4	3.1	159.8
bl	1.6	161.3
W E	0.6	162.3

16292

27-2-37

20

N 1/4 of Gst

E	0.8	162.1
bl	1.8	161.1
4	3.7	159.2
6	5.8	157.1
4	8.0	154.9
bl	10.0	152.9
W	12.1	150.8

Center of Gst

W	13.1	159.8
bl	9.9	153.0
4	8.9	154.0
bl	6.9	156.0
4	5.0	157.9
bl	2.7	160.2
E	1.5	161.4

16292

S 1/4 of Gut

E	24	140.5
H	40	158.5
Y	59	157.0
L	83	154.6
Y	96	153.3
H	109	152.0
W	143	148.6

S 1/4 of Gut

W	161	146.8
H	122	150.7
Y	105	152.4
L	97	153.2
Y	78	155.1
H	62	156.7
E	43	158.6

S 1/4 + 4' = S 2 Gut E

E	50	157.9
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16292

S 2 Gut

E	68	152.1
H	83	154.6
Y	94	153.5
L	111	151.8
Y	123	150.6

190 153.2 1170 151.2

H	52	147.9
W	83	144.8

25' S 1/4 Gut

W	137	139.9
H	100	143.1
Y	78	145.3
L	56	147.5
Y	30	150.1
H	14	151.7
E	00	153.1

2722

21

15312

50 S of Sat

E		53	147.8
h		70	146.1
y		85	144.6
b		110	142.1
TP	134	<u>14284</u>	<u>1162</u> <u>14150</u>
y		26	140.2
h		54	137.4
W		84	134.4

75' S of Sat

W		128	130.0
h		104	132.4
y		78	135.0
b		50	137.8
y		32	139.6
h		20	140.8
E		04	142.4

14284

100 S of Sat

E		77	135.1
h		86	134.2
y		91	133.7
b		102	132.6
y		119	130.9
h		136	129.2
W		156	127.2
TP	333	<u>13409</u>	<u>1188</u> <u>13096</u>

125' S of Sat

W		115	123.8
h		102	124.1
y		85	124.8
b		83	126.0
y		68	127.5
h		42	130.1
E		22	132.1

115' S of Sat

E		28	131.5
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27011

22



13429

150 sq G at

E	23	132.0
H	40	130.3
Y	56	128.7
L	78	126.5
U	97	124.6
H	125	121.8
W	145	119.8

in man  
hole down

175 sq G at

W	148	119.5
H	126	121.7
Y	97	124.6
L	86	125.7
U	67	127.6
H	48	129.5
E	31	131.5

13429

200 sq G at

E	35	130.8
H	62	128.1
Y	87	125.6
L	108	123.5
U	120	122.3
H	136	120.7
W	154	118.9

225 sq G at

W	178	116.5
H	157	118.6
Y	137	120.6
L	120	122.3
U	100	124.3
H	82	126.1
E	52	129.1

2722

(23)

13429

	250	S of	Gst	
E			70	127.3
H			90	125.3
Y			120	122.3
T P	309		1240	12189
b			44	120.7
Y			56	119.6
hh			86	116.6
W			107	114.5

	275	S of	Gst	
W			126	112.6
H			104	114.8
Y			86	116.6
b			68	118.4
Y			47	120.5
H			36	121.6
E			08	124.4

12518

	300	S=H	S of	H St	(100)
E			27		122.5
H			52		120.0
Y			72		118.0
b			94		115.5
Y			114		113.8
H			130		112.2
W			144		110.8

27518

24

10/12 New C St from 30<sup>th</sup> - 150 West

Hatch  
more  
Hall

200.78

25

Suleswick St  
SW Cor. 30<sup>th</sup>

200.78

195.0

W 30<sup>th</sup>

s	6.0	194.8
	6.5	194.3
	6.3	194.5
c	6.0	194.8
	6.4	194.4
	6.8	194.0
A	8.9	194.9
10' N	9.3	191.5
N	9.3	191.5
cb	9.7	191.1
1/4	9.8	191.0
c	10.2	190.4
+8	10.2	190.6
1/4	7.2	193.6
+10	7.1	193.7
cb	8.6	192.2
s	9.1	191.7
10 s	9.9	190.9

7' W

10 s  
s

cb

+9

1/4

+11

c

1/4

cb

N

10' N

10' N

N

cb

1/4

c

1/4

+11

20' W

9.7 191.1

8.0 192.8

6.0 194.8

5.8 195.0

6.9 193.9

9.6 191.2

9.7 191.1

10.5 190.3

10.5 190.3

10.5 190.3

10.2 190.6

35 W

9.3 191.5

9.7 191.1

9.6 191.2

8.3 192.5

6.8 194.0

4.6 196.2

4.9 195.9

200.76

210.18

cb			50	195.2
s			7.4	193.4
10's			8.1	192.7
	50' W			
105			70	193.8
s			59	194.9
cb			35	197.3
1/4			28	198.0
+10			19	198.9
e			21	198.7
1/4			4.1	196.7
cb			33	195.5
N			34	195.4
10 N			36	195.2
TP	10.36	210.18	0.96	199.82
		75' W		
s			10.3	199.9
cb			8.9	201.3
1/4			80	202.2
+0			7.7	202.5
+5			6.7	203.5

c			6.7	203.5
1/4			5.7	204.5
cb			5.9	204.8
N			5.2	205.0
	90' W			
N			2.6	207.6
cb			3.6	206.6
1/4			4.3	205.9
c			5.0	205.2
+6			5.4	204.8
+8			6.4	203.8
1/4			6.6	203.6
cb			7.1	203.1
s			7.7	202.5
	100' W			
s			6.9	203.3
cb			6.2	204.0
+2			6.5	203.7
1/4			6.0	204.2

210.18

+2	5.8	204.4
+4	5.0	205.2
c	4.5	205.7
1/4	3.7	206.5
cb	3.1	207.1
N	2.5	207.7

125' W

N	3.4	206.8
cb	4.3	205.9
1/4	4.8	205.4
c	5.6	204.6
1/4	6.3	203.9
+2	7.1	203.1
cb	7.3	202.9
+3	7.1	203.1
S	7.4	202.8

150' W

S	10.5	199.7
cb	9.6	200.6
+6	9.2	201.0

(27)

+8	8.7	201.5
1/4	8.2	202.0
c	7.7	202.5
1/4	6.8	203.4
cb	5.9	204.3
N	4.7	205.5

10/16 Hatch  
1/12 Moore  
Hall

Dec Oct 26<sup>th</sup> - 27<sup>th</sup>

Room NW Cor

180.83

27<sup>th</sup> 13 8.23 205.20 196.97

240 W

0.10 193.03 12.27 192.93

S

10.1 170.7

00.8 180.83 12.28 180.75

10.1 170.7

200 W of 27<sup>th</sup>

9.4 171.4

S

5.7 175.1

C

8.7 172.1

5.7 175.1

8.0 172.8

5.8 175.0

7.9 172.9

C

5.0 175.8

N

6.7 174.1

4.1 176.7

260 W

3.3 177.5

N

10.4 170.4

N

2.1 178.7

11.4 169.4

220 W

11.0 169.8

N

3.2 177.6

C

11.0 169.8

5.0 175.8

10.9 169.9

6.2 174.6

11.3 169.5

C

6.9 173.9

S

12.0 168.8

7.8 173.0

270 W

8.1 172.7

S

12.7 168.1

S

8.0 172.8

12.2 168.6

18083

17244

1/2 12.2 168.6  
 C 12.6 168.2  
 13.0 167.8  
 13.6 167.2  
 N 12.2 168.6  
 10' N 11.2 169.6

15 163.9  
 6.7 165.7  
 4.0 168.6  
 3.0 169.4  
 1.3 171.1  
 0.1 172.3

880 W

320 W

10' N 11.8 169.0  
 N 11.1 169.7  
 11.9 168.9  
 13.5 167.3  
 C 14.1 166.7  
 13.8 167.0  
 13.4 167.  
 3 13.4 167.4

N 1.8 171.6  
 1.1 171.3  
 2.1 170.3  
 C 3.0 169.4  
 4.5 167.9  
 7.3 165.1  
 10.4 162.0  
 10'S 9.5 162.9

394

17244 1233 16850

340' W

300 W  
 10'S 6.5 165.9  
 S 7.1 165.3

10'S 12.4 160.0  
 S 8.6 163.8  
 6.9 166.5

1724A

	4.6	167.8
c	3.5	168.9
	2.7	169.7
	2.5	169.9
N	3.4	169.0
10' N	4.4	168.0
360 W		
10' N	7.8	162.6
N	6.5	165.9
	5.8	166.6
	4.2	168.2
c	4.9	167.5
	5.4	167.0
	6.4	166.0
S	8.0	164.4
11' S	13.0	159.4
380 W		
16' S	16.3	156.1
S	18.1	159.3

1724A

	8.1	164.3
	7.1	165.3
c	6.7	165.7
	7.3	165.1
	8.2	164.2
	10.8	161.6
	8.6	163.8
	4.5	167.9
400 W		
10' N	1.8	170.6
N	5.9	166.5
cb	9.1	163.3
+6	10.8	161.6
4/4	13.3	159.1
c	12.1	160.3
cb	12.6	159.8
cb:	15.5	156.9
+6	15.5	156.9
+8	13.4	159.0
S	12.7	159.7



17244

10's

11.9 160.5

A20

5

8.7 163.7

cb

9.0 163.4

1/2

9.6 162.8

c

9.8 162.6

1/2

10.6 161.8

+6

12.0 160.4

cb

12.2 160.2

+7

10.7 161.7

N

7.2 165.2

11/6/12  
Beagry  
Bedford  
Shomaker

X SECTION OF MONROE AVE  
From the west line of Maryland  
To the east line of New Jersey.

32

60' WIDE. CURB & SIDEWALK IN ON  
10' WALKS SOUTH SIDE FROM W.L.  
10' 1/4'S MARYLAND TO 140' WEST  
B.M. S.W.

7.49 352.35 344.86 CLEVELAND MEADE

T.P. 0.12 342.28 10.19 342.16

WEST LINE MARYLAND

S.L. 00 342.3

ON CURB 0.14 342.14

GUTTER 1.0 341.3

1/4 0.5 341.8

C 0.5 341.8

1/4 0.5 341.8

ch 0.3 342.0

N.L. 0.2 342.1

5' WEST

N.L. 0.0 342.3

+5 2.4 339.9

ch 2.6 339.7

1/4 2.5 339.8

+5 2.9 339.4

C 0.7 341.6

1/4 0.8 341.5

GUTTER	342.28	0.8	341.5
ON CURB		0.25	342.03
S.L.		0.0	342.3

25' W

S.L		0.6	341.7
ON CURB		0.61	341.67
GUTTER		1.2	341.1
1/4		1.1	341.2
+5		1.0	341.3
C		1.6	340.7
+4		4.4	337.9
1/4		4.2	338.1
cb		4.1	338.4
+5		4.2	338.1
N.L		0.5	341.8

50' WEST.

N.L.		3.5	338.8
+3		5.4	336.9
cb		5.2	337.1
1/4		5.1	337.2

+5	342.28	5.3	337.0
C		1.7	340.6
1/4		1.7	340.6
GUTTER		1.7	340.6
ON CURB		1.02	341.26
S.L		1.0	341.3

75' WEST.

S.L		1.4	340.9
ON CURB		1.45	340.83
GUTTER		2.1	340.7
1/4		2.2	340.1
C		2.2	340.1
+5		6.4	335.9
1/4		6.2	336.1
cb		6.2	336.1
+5		6.8	335.5

100' WEST.

N.L		10.4	331.9
+6			329.0
+15			327.5
+30			324.0
+39			323.0
N.L		18.8	329.5
+7		7.7	334.6

cb.	342.28	6.9	335.4
1/4		6.5	335.8
+ 5		6.5	335.8
C		2.6	339.7
1/4		2.5	339.8
GUTTER		2.2	340.0
ON CURB		1.83	340.45
S.L		1.7	340.6

## 125' WEST

S.L		2.0	340.3
ON CURB		2.28	340.00
GUTTER		2.8	339.5
1/4		2.9	339.4
C		3.0	339.3
+ 5		6.3	336.0
1/4		6.2	336.1
cb		6.6	335.7
+ 4		7.4	334.9
N.L		11.4	330.9
+ 20 N			327.8

## 150' WEST.

N.L	342.28	7.8	334.5
+ 5		6.0	336.3
cb		5.9	336.4
1/4		5.6	336.7
+ 5		5.6	336.7
C		4.9	337.4
+ 5		4.1	338.2
1/4		3.6	338.7
cb		3.0	339.3
S.L		2.4	339.9

## 175' WEST

S.L		1.7	340.6
cb		2.7	339.6
1/4		3.7	338.6
C		4.8	337.5
1/4		4.4	337.9
cb		4.9	337.4
N.L		6.3	336.0

## 200' WEST

N.L		5.3	337.0
cb		4.3	338.0

1/4	342.78	3.9	338.4
-----	--------	-----	-------

c		4.1	338.2
---	--	-----	-------

1/4		3.8	338.5
-----	--	-----	-------

cb		3.0	339.3
----	--	-----	-------

S.L		2.1	340.2
-----	--	-----	-------

225' WEST.

S.L		2.3	340.0
-----	--	-----	-------

cb		3.0	339.3
----	--	-----	-------

1/4		3.5	338.8
-----	--	-----	-------

c		3.8	338.5
---	--	-----	-------

1/4		3.6	338.7
-----	--	-----	-------

cb		4.0	338.3
----	--	-----	-------

N.L		5.2	337.1
-----	--	-----	-------

250' WEST

N.L		5.0	337.3
-----	--	-----	-------

cb		4.0	338.3
----	--	-----	-------

1/4		3.5	338.8
-----	--	-----	-------

c		3.5	338.8
---	--	-----	-------

1/4		3.4	338.9
-----	--	-----	-------

cb	342.78	3.2	339.1
----	--------	-----	-------

S.L		2.5	339.8
-----	--	-----	-------

275' WEST

S.L		2.7	339.6
-----	--	-----	-------

cb		3.7	338.6
----	--	-----	-------

1/4		4.0	338.3
-----	--	-----	-------

c		3.8	338.5
---	--	-----	-------

1/4		3.6	338.7
-----	--	-----	-------

cb		4.0	338.3
----	--	-----	-------

N.L		4.3	338.0
-----	--	-----	-------

300' WEST = EAST LINE NEW JERSEY

N.L		4.7	337.6
-----	--	-----	-------

cb		4.3	338.0
----	--	-----	-------

1/4		3.8	338.5
-----	--	-----	-------

c		4.2	338.1
---	--	-----	-------

1/4		4.2	338.1
-----	--	-----	-------

cb		4.0	338.3
----	--	-----	-------

S.L		3.0	339.3
-----	--	-----	-------

The image shows an open notebook with two facing pages. Both pages are cream-colored and feature light blue horizontal ruling. Vertical red lines create margins on both sides of each page. The right page has the number '36' written in the top right corner. The notebook is placed on a white surface, and the background to the left is dark.

11/6/12 X section of Thorn Lt from (37)  
EAST LINE OF BRANT 150' EAST  
80' Street  
14' walks  
13' 1/4's

6.25 248.25

242.00

STAKE SE  
BRANT + THORN

EAST LINE BRANT.

S.L.	6.1	242.1
ct	6.9	241.3
1/4	6.5	241.7
c	6.3	241.9
1/4	6.5	241.7
ct	6.2	242.0
N.L.	6.0	242.2

O.R EAST OF BRANT.

N.L.	1.9	246.3
ct	2.2	246.0
1/4	4.7	243.5
c	4.1	244.1
1/4	4.3	243.9
ct	4.2	244.0
S.L.	3.4	244.8

25' EAST.

N.L	1.2	247.0
cb	1.9	246.3
+10	3.8	244.4
1/4	3.6	244.6
c	3.2	245.0
1/4	3.4	244.8
cb	3.7	244.5
S.L	3.9	244.3

50' EAST.

S.L	4.6	243.6
cb	3.9	244.3
1/4	3.6	244.6
c	2.9	245.3
1/4	2.5	245.7
+8	2.5	246.7
cb	1.6	246.6
N.L	0.7	247.5

75' EAST

N.L	1.0	247.2
+10	1.8	246.4
cb	2.5	245.7
1/4	2.7	245.5
c	3.4	244.8
1/4	4.3	243.9
cb	4.3	243.9
S.L	6.0	242.2

100' EAST.

S.L	7.4	240.8
cb	6.9	241.3
1/4	6.2	242.0
c	5.3	242.9
+0.5	3.9	244.3
1/4	3.7	244.5
cb	3.3	244.9
N.L	3.1	245.1



## 125' EAST

N.L	5.3	242.9
cb	5.3	242.9
1/4	5.5	242.7
C	5.3	242.9
+1	8.0	240.2
1/4	8.7	239.5
cb	9.5	238.7
S.L	10.3	237.9

## 150' EAST = TOP OF SHARP BREAK.

S.L	18.8	229.3
cb	15.4	
1/4	13.3	
+10	12.3	
C	7.5	
1/4	2.1	
cb	8.3	139.9
N.L	10.1	238.1

12/13/12  
Gregory  
Bedford  
Thomson

80' at 12' 1/4's 16' sidewalk  
X section of Beech St  
E. Line Grove St to W. Line 31st St (40)

12.56 235.85 223.29 B.M. 5E.30<sup>th</sup> Bank

6.46 239.50 2.81 233.04 T.P.

EAST LINE GROVE ST.

S.L.

ch  
+ 11.0'  
1/4

c

1/4  
+ 11.0'  
ch

N.L.

6.3

6.2

6.5

6.5

6.7

7.2

6.3

6.1

2' EAST OF EAST LINE GROVE

N.L.

ch

1/4

c

1/4

ch

S.L.

3.6

3.0

2.6

3.0

1.7

1.6

1.6

Lerels McKee st E.L. Columbia To E.L. Peterbaugh

McKee st 50' wide

11/11  
11/12  
Sunkle  
Cross  
Run

11/27

41

Lerels McKee st E.L. Columbia To E.L. Peterbaugh				McKee st 50' wide			
B.M.			125.89				2+0 = N.L. Union 50' wide
B.M.	1284	132.73		S		18.6	127.7
		0+50 = E.L. Columbia		ctr		12.4	133.9
S		6.9		N		6.9	139.4
ctr		2.4					E.L. Union st
N		0.8		N		2.9	107.4
T.P.	854	146.27	100 137.73	T.P.	142	144.74	12.95 133.22
		0+50 E		ctr		12.6	132.1
N		2.9		S		18.6	126.1
ctr		7.0					0+50 E
S		13.3		S		20.4	124.3
		14.0		ctr		12.3	132.4
S		14.0		N		6.7	138.0
ctr		6.9					14.0
N		1.0		N		6.6	138.1
		1+50		ctr		14.4	130.3
N		3.3		S		21.1	123.6
ctr		10.0					
S		15.8					

144.74

1+50

S	20.4
ctr	13.2
N	5.4

2+0 = m.l. Horton st 50' wide

N	5.2
ctr	9.7
S	16.4

E.L. Horton

S	16.8
ctr	7.7
N	2.0

0+50 E

N	0.7
ctr	8.5
S	15.7

1+0

S	14.1
ctr	7.2

N	0.7			
T.P.	566	147.36	3.04	141.70

147.36

1+50

N	1.1
ctr	8.5
S	15.4

2+0 = m.l. Peterbaugh st 50' wide

S	16.9
ctr	8.9
N	1.1

E.L. Peterbaugh

N	2.3	145.1
ctr	9.7	137.9
S	17.8	129.6

12/13/2  
Gregory  
Bedford  
Mason

X section of Beech Mt from  
East line Grove to West line  
3/24  
80' wide 16' walks 12' 1/4's

(43)

EAST LINE GROVE ST.

				BM. S. E. 30 <sup>th</sup> + Beech
	12.56	235.85		223.29
	6.46	239.50	2.81	233.04
S.L.			6.3	233.2
cb			6.2	233.3
+11.0'			7.2	232.3
1/4			6.8	232.7
c			6.5	233.0
1/4			6.7	232.8
+11.0'			7.2	232.3
cb			6.3	233.2
N.L.			6.1	233.4

2' EAST

N.L.			3.6	235.9
cb			3.0	236.5
1/4			2.6	236.9
c			3.0	236.5
1/4			1.7	237.8
cb			1.6	237.9
S.L.			1.6	237.9

239.50

25' EAST

S.L	1.6	237.9
cb	1.5	238.0
1/4	1.6	237.9
c	2.0	237.5
1/4	2.3	237.2
cb	2.6	236.9
N.L	2.6	236.9

50' EAST

N.L	2.9	236.6
cb	2.8	236.7
1/4	2.4	237.1
c	2.6	236.9
1/4	2.4	237.1
cb	2.2	237.3
S.L	2.2	237.3

75' EAST

S.L	3.3	236.2
cb	3.0	236.5
1/4	3.1	236.4

239.50

44

c	3.2	236.3
1/4	3.2	236.3
cb	3.4	236.1
N.L	3.6	235.9

100' EAST

N.L	3.9	235.6
cb	3.8	235.7
1/4	3.8	235.7
c	3.7	235.8
1/4	3.8	235.7
cb	3.8	235.7
S.L	3.7	235.8

125' EAST

S.L	4.2	235.3
cb	4.2	235.3
1/4	4.2	235.3
c	4.1	235.4
1/4	4.3	235.2
cb	4.5	235.0
N.L	4.5	235.0

239.50

## 150' EAST

N.L.	5.4	2341
cb	5.7	233.8
1/4	5.5	2340
c	5.3	2342
1/4	5.2	2343
cb	5.2	2343
S.L.	4.8	2347

## 175' EAST

S.L.	6.1	2334
cb	6.7	2328
1/4	6.9	2326
c	7.0	2325
1/4	7.2	2323
cb	7.1	2324
N.L.	6.7	2328

WEST LINE 31<sup>st</sup> Lt.

N.L.	8.7	2308
cb	8.9	2306
1/4	8.8	2307

239.50

45

c	8.3	2312
1/4	7.9	2316
cb	7.4	2321
S.L.	6.9	2326

X-Section of 31<sup>st</sup> St  
 N.L. BEECH ST  
 To S.L. SOUTH PARK.

12/13/12  
 Bigon  
 Bedford  
 Steamaker  
 (46)

N.L. BEECH

12.56 135.85 223.27 B.XI. SE 30  
 6.46 239.50 2.81 233.04

E	12.4	227.1
ch	13.5	226.0
1/4	13.9	225.6
c	13.6	228.9
1/4	12.5	227.0
ch	10.5	229.0
W	8.7	230.8

No. CURB

W	8.9	230.6
ch	9.7	229.8
1/4	10.1	229.4
c	10.4	229.1
1/4	10.7	228.8
ch	10.7	228.8
E	9.6	229.9

No. 1/4

E	8.4	231.1
ch	9.9	230.6



239.50

1/4	9.3	230.2
C	9.3	230.2
1/4	9.1	230.4
cb	9.0	230.5
W	8.7	230.8

CENTER

W	8.3	231.2
cb	8.6	230.9
1/4	8.4	231.1
C	8.4	231.1
1/4	8.2	231.3
cb	7.9	231.6
E	7.3	232.2

SOUTH 1/4

E	6.5	233.0
cb	7.2	232.3
1/4	7.3	232.2
C	7.7	231.8
1/4	7.9	231.6
cb	8.0	231.5

239.50

47

W	7.9	231.6
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SOUTH CURB

W	7.5	232.0
cb	7.6	231.9
1/4	7.2	232.3
C	7.1	232.4
1/6	6.9	232.6
cb	6.6	232.9
E	5.9	233.6

SOUTH LINE BEECH

E	5.0	234.5
cb	5.7	233.8
1/4	6.0	233.5
C	6.1	233.4
1/4	6.5	233.0
cb	6.6	232.9
W	6.9	232.6

25' SOUTH

W	5.5	234.0
cb	5.6	233.9

239.50

1/4	5.6	233.9
C	5.3	234.2
1/4	4.8	234.7
cb	4.3	235.2
E	3.8	235.7

50' SOUTH.

E	3.7	235.8
cb	4.0	235.5
1/4	4.2	235.3
C	4.6	234.9
1/4	4.6	234.9
cb	4.9	234.6
W	4.8	234.7

75' SOUTH

W	4.0	235.5
cb	4.2	235.3
1/4	4.2	235.3
C	4.2	235.3
1/4	3.9	235.6
cb	3.7	235.8

239.50

(48)

E	2.9	236.6
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100' SOUTH

E	2.4	237.1
cb	3.2	236.3
1/4	3.4	236.1
C	3.6	235.9
1/4	3.7	235.8
cb	3.7	235.8
W	3.6	235.9

125' SOUTH

W	2.6	236.9
cb	2.9	236.6
1/4	2.3	237.2
C	2.3	237.2

1/4	2.2	237.3
cb	1.8	237.7
E	1.9	237.6

150' SOUTH

E	1.4	238.1
cb	1.8	237.7

339.50

1/6	2.1	237.4
c	2.5	237.0
1/4	2.4	237.1
cb	2.3	237.2
W	2.2	237.3

175' SOUTH

W	1.9	237.6
cb	2.1	237.4
1/4	2.4	237.1
c	1.9	237.6
1/4	2.2	237.3
cb	2.1	237.4
E	1.7	237.8

200' So.

E	1.5	238.0
cb	2.2	237.3
1/4	2.4	237.1
c	2.0	237.5
1/4	2.4	237.1
cb	2.3	237.2

(49)

W	2.2	237.3
---	-----	-------

225' SOUTH

W	2.5	237.0
cb	2.5	237.0
1/6	2.4	237.1
c	2.1	237.4
1/4	2.6	236.9
cb	2.1	237.4
E	1.9	237.6

250' SOUTH

T.P.	3.37	240.54	2.33	237.17
E			2.9	237.6
cb			3.5	237.0
1/4			3.4	237.1
c			3.3	237.2
1/4			3.7	236.8
cb			3.8	236.7
W			4.1	236.4

275' SOUTH

W	4.3	236.2
---	-----	-------

240.54

cb	3.6	236.9
1/4	3.2	237.3
c	2.9	237.6
1/4	3.5	237.0
cb	3.4	237.1
E	3.1	237.4

300.65 = NORTH LINE FISH = 80' WIDE

E	3.1	237.4
cb	3.5	237.0
1/4	3.6	236.9
c	3.5	237.0
1/4	4.0	236.5
cb	4.1	236.4
W	4.6	235.9

NORTH CURB

W	4.7	235.8
cb	4.2	236.3
1/4	4.0	236.5
c	3.8	236.7
1/4	3.6	236.9

300.7

240.54

50

cb	3.5	237.0
E	3.3	237.2
No. 1/4		
E	3.4	237.1
cb	3.6	236.9
1/4	3.7	236.8
c	3.5	237.0

1/4	4.0	236.5
cb	4.3	236.2
W	4.8	235.7

CENTER

W	4.6	235.9
cb	3.9	236.6
1/4	3.8	236.7
c	3.9	236.6
1/4	3.8	236.7
cb	3.8	236.7
E	3.4	237.1

SOUTH 1/4

E	3.0	236.9
---	-----	-------

240.54

cb	3.7	236.8
1/4	3.8	236.7
c	4.2	236.3
1/4	4.6	235.9
cb	4.2	236.3
W	4.6	235.9
So. CURB		
W	4.5	236.0
cb	4.7	235.8
1/4	4.9	235.6
c	3.8	236.7
1/4	4.2	236.3
cb	3.7	236.8
E	3.7	236.8
So. LINE ASH		
E	4.3	236.2
cb	4.5	236.0
1/4	4.0	236.5
c	4.5	236.0
1/4	4.1	236.4

240.54

(51)

cb	4.4	236.1
W	4.8	235.7
25' So.		
W	6.4	234.1
cb	5.7	234.8
1/4	5.3	235.2
c	4.9	235.6
1/4	5.1	235.4
cb	5.4	235.1
E	5.0	235.5
50' So		
E	5.7	234.8
cb	6.3	234.2
1/4	6.2	234.3
c	6.0	234.5
1/4	6.9	233.6
cb	7.2	233.3
W	7.8	232.7
75' So		
W	8.8	231.7

240.54

cb	8.2	232.1
1/4	7.8	232.7
c	7.1	233.4
1/4	7.2	233.3
cb	7.0	233.5
E	6.4	234.1

100' SOUTH

E	7.2	233.3
cb	7.6	232.9
1/4	7.9	232.6
c	7.9	232.6
1/4	8.6	231.9
cb	9.0	231.5
W	9.3	231.2

125' SOUTH

W	9.9	230.6
cb	9.6	230.9
1/4	9.6	230.9
c	8.4	232.1
1/4	8.8	231.7

240.54

52

cb	8.1	232.4
E	7.5	233.0

150' SOUTH

E	8.7	231.8
cb	9.5	231.0
1/4	9.6	230.9
c	8.4	232.1
1/4	9.6	230.9
cb	9.6	230.9
W	10.3	230.2

175' SOUTH

W	10.3	230.2
cb	9.6	230.9
1/4	9.2	231.3
c	8.5	232.0
1/4	9.6	230.9
cb	10.2	230.3
E	9.3	231.2

240.54  
900' So.

E	10.8	229.7
cb	11.0	229.5
1/4	11.0	229.5
c	10.1	229.4
1/4	10.3	229.2
cb	10.3	229.2
w	11.1	229.4

225' So.

w	12.3	228.2
cb	11.9	228.6
1/4	11.9	228.6
c	11.6	228.9
1/4	12.6	227.9
cb	12.8	227.7
E	12.5	228.0
T.P.	12.25	228.29





1/20/13  
Gregory  
Bedford  
Shomaker

X SECTION OF SUTTER ST  
FROM THE EAST LINE OF  
MARINE VIEW  
TO THE EAST LINE OF JACKDAW

R60.74

55

BM GOLDFINCH  
SUTTER

329

260.29

257.00

+10

4.0

256.3

SECTION A

S

4.0

256.3

cb

4.4

255.9

+1

5.0

255.3

1/4

4.7

255.6

C

4.3

256.0

1/4

4.6

255.7

cb

4.3

256.0

H

3.7

256.6

SECTION B

H

2.7

257.6

+2

3.5

256.8

+10

3.6

256.7

cb

4.2

256.1

1/4

3.9

256.4

C

4.1

256.2

1/4

4.3

256.0

+9

4.7

255.6

cb

4.2

256.1

S

3.2

257.1

SECTION C

S

3.8

256.8

cb

3.8

256.5

+1

4.4

256.9

1/4

4.2

256.1

C

4.0

256.3

1/4

3.8

256.5

+8

4.2

256.1

cb

3.6

256.7

+7

3.5

256.8

H

2.8

257.5

SECTION D

H

3.5

256.8

cb

3.6

256.7

+1

4.2

256.1

1/4

3.9

256.4

C

3.9

256.4

260.29

1/4	4.1	256.2
+8	4.2	256.1
cb	3.6	256.7
S	3.4	256.9

## SECTION E

S	3.4	256.9
cb	4.0	256.3
+2	4.4	255.9
1/4	4.3	256.0
C	4.1	256.2
1/4	4.2	256.1
+8	4.3	256.0
cb	3.7	256.6
N	3.4	256.9

2.8' WEST = EAST LINE CRANE PL 50W

N
cb
+1
1/4
C

260.29

56

1/4		
+9		
cb	4.3	256.0
S	3.2	257.1

## E. CURB OF CRANE

S	4.4	255.9
cb	4.6	255.7
1/4	4.7	255.6
C	4.4	255.9
1/4	4.5	255.8
+9	4.6	255.7
cb	3.8	256.5
N	3.3	257.0

## E 1/4

N	3.4	256.9
cb	3.8	256.5
+2	4.8	255.5
1/4	4.7	255.6
C	4.7	255.6
1/4	4.7	255.6

260.29

cb	4.7	255.6
S	4.6	255.7
CENTER		
S	4.7	255.6
cb	4.8	255.5
1/4	4.8	255.5
C	4.8	255.5
1/4	4.9	255.4
+8	4.8	255.5
cb	3.9	256.4
N	3.5	256.8
WEST 1/4		
N	3.6	256.7
cb	4.1	256.3
+2	5.0	255.3
1/4	5.1	255.2
C	5.0	255.3
1/4	5.0	255.3
cb	4.9	255.4
S	4.7	255.6

260.29

(57)

## WEST CURB

S	4.8	255.5
cb	5.2	255.1
1/4	5.2	255.7
C	5.1	255.2
1/4	5.2	255.1
+7	5.2	255.1
cb	4.3	256.0
N	3.8	256.5

## WEST LINE CRANE PL.

N	4.1	256.2
cb	4.4	255.9
+4	5.6	254.7
1/4	5.4	254.9
C	5.6	254.7
1/4	5.5	254.8
cb	5.5	254.8
S	4.8	255.5

260.29

25' WEST.

S	5.9	254.4
cb	6.4	253.9
+3	7.2	253.1
1/4	7.0	253.3
C	6.9	253.4
1/4	6.8	253.5
+8	6.9	253.4
cb	6.2	254.1
N	6.1	254.2
69.62' WEST = E.L. / BIS. (60' WIDE)		
N	9.4	250.9
cb	9.9	250.3
+1	10.4	249.9
1/4	9.6	250.7
C	9.4	250.9
1/4	9.5	250.8
cb	9.5	250.8
+7	9.3	251.0
S	8.6	251.7

260.29

EAST CURB

S	10.1	250.2
cb	10.3	250.0
1/4	9.9	250.4
C	9.9	250.4
1/4	10.3	250.0
cb	10.8	249.5
N	10.3	250.0
EAST 1/4		
N	10.7	249.6
cb	11.1	249.2
1/4	10.7	249.6
C	10.3	250.0
1/4	10.2	250.1
cb	10.2	250.1
+7	11.5	249.8
S	13.7	246.6
+6	20.4	239.9
+10	17.2	243.1

58

260.29

## CENTER

-20	21.6	238.7
-10	22.0	238.3
S	14.0	246.3
+1	12.5	247.8
ct	10.5	249.8
1/6	10.6	249.7
C	10.6	249.7
1/4	10.9	249.4
ct	11.2	249.1
H	10.7	249.6
WEST 1/4		
H	11.3	249.0
ct	11.5	248.8
1/4	11.1	249.2
C	10.9	249.4
1/4	11.0	249.3
ct	10.8	249.5
S	13.4	246.9
	29.4	230.9
+21	27.4	232.9
+31		

260.29

59

## WEST CURB

-40	41.8	218.5
-36	41.4	218.9
S	15.5	244.8
+3	12.7	247.6
ct	11.4	248.9
+2	10.8	249.5
1/6	11.2	249.1
C	11.1	249.2
1/4	11.2	249.1
ct	11.7	248.6
H	11.4	248.9

## WEST LINE 1/4

H	11.2	249.1
ct	11.3	249.0
+2	11.8	248.5
1/4	11.4	248.9
C	11.2	249.1
1/4	11.2	249.1
ct	11.4	248.9
+1	12.4	249.9
S	18.1	242.2
+30	39.0	221.3
+35	40.1	220.2

260.29

10.38' WEST

-30	47.2	233.7
-25	47.0	233.3
S	20.2	240.1
cb	12.6	247.7
+4	11.2	249.1
1/4	11.4	248.9
C	11.4	248.9
1/4	11.5	248.8
cb	11.9	248.4
N	12.2	248.1

30.38" WEST

N	12.4	247.9
cb	12.1	248.2
1/4	11.5	248.8
C	11.6	248.7
1/4	11.3	249.0
cb	11.3	249.0
S	15.7	241.6
+15	25.0	233.3
+22	26.1	234.2

260.29

60

50.38' WEST

S	10.8	249.5
cb	11.7	248.6
1/4	11.3	249.0
C	11.4	248.9
1/4	11.4	248.9
cb	12.0	248.3
N	12.1	248.2

70.38" WEST

N	11.1	249.2
cb	11.0	249.3
1/4	10.7	249.6
C	10.5	249.8
1/4	10.3	250.0
cb	10.5	249.8
S	10.4	249.9

95.38" WEST

S	9.3	251.0
cb	8.9	251.4
1/4	8.9	251.4

260.29

C	8.9	251.4
1/4	9.4	250.9
cb	9.1	251.2
N	8.1	252.2

120.38' WEST

N FOOT OF WALL	7.3	253.0
cb	7.6	252.7
+1	8.3	252.0
1/4	7.4	252.9
C	7.3	253.0
1/4	7.3	253.0
cb	7.4	252.9
S	7.1	253.2

145.38' WEST

S	5.1	255.2
cb	5.2	255.1
+2	5.9	254.3
1/4	5.6	254.7
C	5.6	254.7
1/4	6.0	254.3

260.29

(61)

+9	6.4	253.9
cb	5.7	254.6
N FOOT OF WALL	5.6	254.7

170.38' WEST

N FOOT OF WALL	3.7	256.6
cb	4.0	256.3
+1	4.9	255.4
1/4	4.4	255.9
C	4.0	256.3
1/4	4.1	256.2
+9	3.2	257.1
cb	3.6	256.7
S	3.5	256.8

195.38' WEST

S	2.4	257.9
cb	2.5	257.8
+1	2.9	257.4
1/4	2.7	257.6
C	2.5	257.8
1/4	2.7	257.6

260.24

+8	2.9	257.4
cb	1.8	258.5
N	1.4	258.9

240.38' WEST

N	0.0	260.3
cb	0.6	259.7
+2	1.8	258.5
1/4	1.5	258.8
C	1.5	258.8
1/4	1.8	258.5
cb	2.2	258.1
+1	1.5	258.8
S	1.5	257.8
T.P.	3.61	262.51
	1.39	258.90

245.38' WEST

S	3.1	259.4
cb	2.9	259.6
+1	3.7	258.8
1/4	3.2	259.3
C	2.9	259.6

262.5

1/4	2.8	259.7
+8	2.8	259.7
cb	2.07	260.5
N	1.3	261.2

270.38' WEST

N	1.7	260.8
cb	1.8	260.7
+2	2.8	259.7
1/4	2.4	260.1
C	2.5	260.0
1/4	2.9	259.6
+9	3.3	259.2
cb	2.8	259.7
S	2.6	259.9

286.41' WEST = SECTION F

S	2.8	259.7
+8	2.8	259.7
cb	3.3	259.2
1/4	2.9	259.6
C	2.4	260.1

(62)



262.51

1/4	2.3	260.2
+8	2.6	259.9
cb	1.7	260.8
N	1.5	261.0

25' WEST OF SEC F

N	1.3	261.2
cb	1.4	261.1
+2	2.3	260.2
1/4	2.0	260.5
C	2.2	260.3
1/4	2.6	259.9
cb	3.3	259.2
S	3.4	259.1

50.69 WEST = EL. JACKDAW

S	3.1	259.4
cb	2.6	259.9
1/4	2.4	260.1
C	2.0	260.5
1/4	1.7	260.8
+8	1.9	260.6

(63)

cb

1.2 261.3

N

1.2 261.3



REINHARD WAY

Xsect. West Branch Brick yard Canyon  
road. See Book 859  
May 24/13

(65)  
Childs  
Cotton  
Bunker

J.P. 4.33 <sup>H.I.</sup> 55.46 (?) 57.13 375' av.

275' 20. (of what?) <sup>Probably section 16</sup> 20' E bottom of draw. 9.9 45.6

21' E bottom of draw 7.8 47.7 E line 8.8 46.7

E line 6.9 48.6 E line + 7' 5.0 50.5

5.3 50.2 cb. 3.9 51.6

5.6 49.9 cb + 6' 3.4 52.1

C 6.8 48.7 1/4 7.7 47.8

6.2 49.3 C 7.9 47.6

1/4 + 11' 5.9 49.6 350' 20.

300' 20. E 1/4 7.6 47.9

cb + 3' 5.4 50.1 8.4 47.1

W 1/4 5.5 50.0 E line 8.9 46.6

C 7.5 48.0 10' E bottom of draw 10.7 44.8

1/4 7.6 <sup>47.9</sup> 48.9 ~~X~~ 22' E slope 8.2 47.3

cut 7.7 47.8

E line 7.4 48.1

21' E bottom of draw 9.2 46.3

55.46

375' 20.

22' E	slope.	9.8	45.7
8' E	bottom of draw	10.7	44.8
E line		8.7	46.8
E cb.		8.2	47.3

400' 20.

E cb.		4.0	51.5
E line		9.2	46.3
20' E	bottom of draw	12.7	44.8

425' 20.

15' E	bottom of draw	13.9	41.6
E line		9.5	46.0
E line + 11'		8.8	46.7
cb		6.1	49.4
E 1/4		0.7	54.8

55.46

435' 20.

E 1/4		2.4	53.1
E cb		9.7	45.8
E line		11.7	43.8
3' E	bottom of draw.	13.9	41.6
14' E	slope.	6.5	49.0

442' 20.

10' E	slope	7.8	47.7
E line	bottom of draw.	14.2	41.3
E line + 7'		9.2	46.3
		9.7	45.8
E 1/4		3.7	51.8

450' 20.

E 1/4		4.1	51.4
1/4 + 8'		9.8	45.7
		9.7	45.8
cb + 5'		9.8	45.7
cb + 9'	bottom of draw	14.2	41.3
E line		12.2	43.3
21' E	slope	8.7	46.8

55.46

455' 20.

20' E slope.	8.6	46.9
E line	9.8	45.7
E line + 7'	14.2	41.3
cb.	10.0	45.5
E 1/4	3.8	41.7

475' 20.

E 1/4	3.5	52.0
cb. bottom of draw	14.6	40.9
E line	10.3	45.2
15' E slope.	9.6	45.9

500' 20.

10' E slope.	6.0	49.5
E line	10.7	44.8
11' E bottom of draw	15.6	39.9
cb.	13.2	42.3
E 1/4	1.4	54.1

55.46

525' 20.

E cb.	5.2	50.3
E line bottom of draw.	15.3	40.2
10' E slope.	11.6	43.9

550' 20.

15' E bottom of draw	15.5	40.0
E line	8.6	46.9
E cb.	2.2	53.3

575' 20.

E cb.	0.9	54.6
E line	8.4	47.1
25' E bottom of draw.	16.3	39.2

600' 20.

33' E bottom of draw	16.7	38.8
E line	0.8	54.7
E cb.	0.4	55.1

J.P.	13.27	68.75	-0.02	55.48
------	-------	-------	-------	-------

	68.75		
	<u>425' 20.</u>		
wcb,		-0.2	69.0
cb.+8'		0.0	68.8
1/4		2.7	66.1
1/4+5'		12.2	56.6
C		12.3	56.5
C+8'		11.3	57.5
	435' 20.		
1/4+8'		10.9	57.9
C		11.8	57.0
C+6'		11.2	57.6
C+10'		3.7	65.1
1/4		2.1	66.7
1/4+3'		0.7	68.1
wcb		0.4	68.4
	<del>442</del>		

	68.75		
	<u>442' 20.</u>		
wline+3		0.0	68.8
cb.		0.7	68.1
		2.1	66.7
1/4+3'		3.6	65.2
1/4+8		11.0	57.8
C		11.3	57.5
C+3		10.7	58.1
	450' 20.		
1/4+9'		10.3	58.5
C		10.7	58.1
C+4		10.5	58.3
1/4		2.0	66.8
cb.		1.1	67.7
cb+11'		0.1	68.7

68.75  
455'20

wline + 5'

cb.

1/4

1/4 + 9'

C

C + 3'

475'20.

C

C + 7'

1/4 + 4'

w cb.

500'20.

w cb

cb + 3'

1/4 + 4'

C

0.5 68.3 ✓

1.4 67.4 ✓

1.9 66.9 ✓

10.5 58.3 ✓

10.4 58.4 ✓

10.2 58.6 ✓

9.0 59.8 ✓

8.9 59.9 ✓

6.0 62.8 ✓

2.6 66.2 ✓

2.2 66.6 ✓

1.4 67.4 ✓

3.1 65.7 ✓

3.8 65.0 ✓

7.4 61.4 ✓

6.5 62.3 ✓

69

68.75

525'20.

10.8 58.0 ✓

5.9 62.9 ✓

5.9 62.9 ✓

5.3 63.5 ✓

550'20.

7.3 61.5 ✓

8.2 60.6 ✓

12.8 56.0 ✓

575'20.

13.5 55.3 ✓

9.2 59.6 ✓

9.4 59.4 ✓

8.1 60.7 ✓

4.4 64.4 ✓

E 1/4

C

1/4 + 5'

w 1/4

C

E 1/4

E 1/4

1/4 + 8'

C

1/4 + 2'

68.75  
600' 20.

CB+10'	4.0	64.8
1/4	9.2	59.6
C	10.3	58.5
C+6'	10.0	58.8
C+8'	12.3	56.5
E 1/4	13.0	55.8

625' 20.

E 1/4	13.7	55.1
	13.4	55.4
	12.6	56.2
C	10.7	58.1
	9.8	59.0
1/4+6'	4.7	54.1

68.75

638.50 20. (rect. m. m.)

W 1/4	6.4	62.4
1/4+2'	9.7	59.1
C	11.0	<del>57.8</del> 57.0 X
	13.4	55.4
	13.6	55.2
E line	13.6	55.2

Rect. m. o.

E line	13.6	55.2
	13.6	55.2
	13.8	55.0
1/4+9'	11.8	57.0
C	10.83	59.2
C+10	9.5	59.3
W 1/4	7.0	61.8



68.75

sect M.P.

W cb.	6.3	62.5	J.P.	1239	H.I. ✓ 86.50	0.64	68.11 ✓
	10.7	58.1	White	41' 20"	sect 8 I.	13.7	66.8 ✓
C	13.3	55.5		50' 20"			
	14.0	54.8	White		13.5	13.5	67.0 ✓
	13.7	55.1	White + 4'			14.5	66.0 ✓
E line	13.6	55.2		67' 20"			
	14.7	54.1	White			12.5	68.0 ✓
E line	15.2	53.6	White	350' 20"			
	14.6	54.2		375' 20"		11.0	69.5 ✓
C	14.8	54.0	White			10.7	69.8 ✓
	14.7	54.1	White + 6'			10.8	69.7 ✓
1/4 + 6	13.6	55.2		400' 20"			
1/4 + 10'	11.1	57.7	W cb			11.7	68.8 ✓
	11.1	57.7	White			11.1	69.4 ✓
White	4.8	64.0	White	425' 20"			
						11.3	69.2 ✓

North line of Maple. see page 914

71

80.50

White	435'20	11.2	69.3
White	442'20		
White		5.7	74.8
	450'20		
White		4.9	75.6
	455'20		
White		3.9	76.6
	475'20		
White		3.5	77.0
	500'20		
White		2.5	78.0
	525'20		
White		4.3	76.2
wcb.		9.2	71.3
	550'20		
1/47'		11.8	68.7
wcb.		9.7	70.8
White		3.3	77.2

80.50

(72)

	575'20		
White		2.3	78.2
wcb.		10.6	69.9
	600'20		
wcb.		12.0	68.5
White		4.5	76.0
	625'20		
White		6.4	74.1
wcb.		14.5	66.0
	638.50 (rect m. 91)		
wcb.		14.2	66.3
White		6.0	74.5
	rect. m. 0.		
White		2.33	78.17
wcb.		10.4	70.1
	rect m. 91		
White		7.1	73.4

Location of water course  
of brick yard canyon

△ Sta.

3+30 Sight on

Sta 0+00 angles all to left.

	angle	Stadia dist.
1	10° 20'	395'
2	12° 18'	322'
4	18° 50' <small>Side Draw To East.</small>	224'
5	61° 37'	117'
6	116° 07'	193'
7	161° 00' <small>Side Draw To West</small>	275'
8	194° 30' <small>Side Draw To West</small>	387'

down west Branch <sup>(73)</sup> Childs  
Nov. 4/13 Allen  
Bunker

△ Sta.

10+30 Sight on Sta 3+30

angles all to left.

	angle	Stadia dist.
1	21° 00' <small>Side Draw To East</small>	338'
2	21° 00'	272'
3	16° 46'	240'
4	22° 40'	225'
5	47° 05'	166'
6	62° 30' <small>Side Draw To West</small>	142'
7	125° 20'	88'
8	173° 03'	112'
9	180° 55'	124'
10	187° 00' <small>North End of Bridge</small>	169'
11	189° 40' <small>Side Draw To East</small>	223'
12	191° 40'	367'
13	193° 09'	407'
14	190° 05'	433'
15	189° 26'	447'
16	197° 40'	612'

△ Sta 19+18 Sight on  
Sta 10+30 angles to left  
except no. 1, 2, and 3

	angle	Stadia dist.
1	8° 15' R	161'
2	6° 30' R	126'
3	4° 04' R	120'
4	112° 00' <small>Side Draw To East</small>	13'
5	103° 00' <small>Side Draw</small>	55'
6	119° 00' <small>To West</small>	285'
7	126° 40'	417'
8	127° 12'	457'

△ Sta 27+59 Sight on  
Sta 23+16.8 angles to right  
except no. 1, 2 and 3

	angle	Stadia dist.
1	11° 00' L	275'
2	14° 09' L	239'
3	14° 09' L	204'
4	0° 00'	108'
5	35° 40'	86'
6	134° 20'	132'
7	133° 20'	170'
8	135° 00'	255'
9	148° 20' <small>ditch</small>	427'
10	154° 42' <small>Side to</small> <small>draw west</small>	410'
11	156° 50'	420'
12	157° 15'	460'
13	159° 20'	500'
14	159° 10'	570'
15	155° 36'	570'
16	150° 00' <small>ditch</small>	615'

△ Sta. 35+20.6 sight on  
Sta. 27+59 all angles to right.

	angle	Stadia dist.
1	25°00'	111'
2	47°40'	87'
3	66°29'	54'
4	109°48'	72'
5	115°20'	125'
6	129°13'	155'
7	145°35'	145'
8	170°37'	222'
9	169°56'	277'
10	161°06'	320'
11	159°52'	373'
12	164°56'	407'
13	164°00'	547'
14	168°03'	618'
15	166°00'	848'

25

△ Sta. 45+65.3 sight on  
Sta. 39+26.1 all angles to  
left except No. 1 5 and 6

	angle	Stadia dist.
1	27°47'R	120'
2	14°24'	53'
3	81°30'	41'
4	145°43'	33'
5	134°00'R	64'
6	165°53'R	175'
7	171°28'	177'
8	179°10'	266'
9	172°43'	440'

$\Delta$  Sta. 53+05.4 center of  
maple + state right in sta.  
52+22.05, all angles to  
the right.

	angle	stadia dist.
1	29°57'	234'
2	59°10'	96'
3	134°00'	122'

Recross-section of portion of  
backyard camp road.

	12.56	<sup>H.I.</sup> 84.97	22.3	72.41 82.74
J.P.	5.64	88.38		
Sect. E. F.				
E. cb + 8'			4.6	83.8
E line			1.2	87.2
Sect. E. G.				
E line			-0.4	88.8
E line 10'			6.6	81.8
Sect. E. H.				
E. cb. + 2'			8.8	79.6
E line			-0.7	89.1
25' A.O. Sect. E. H.				
E line			1.3	87.1
E. cb.			11.3	77.1
E. cb. + 3'			13.3	75.1
75' A.O.				
E line			2.7	85.7
E. cb.			12.6	75.8

West branch May 14/14 <sup>77</sup> } builds  
 } after  
 See Book 859 page 59 } Bunker

	88.38			
125' A.O.				
E. cb.			14.2	74.2
E line			3.9	84.5
175' A.O.				
E line			5.2	83.2
225' A.O.				
E line			11.6	76.8
	0.17	<sup>H.I.</sup> 72.58		72.41
75' A.O. Sect. E. H.				
5' E. of E. 1/4			2.2	70.4
125' A.O.				
1' E. of E. 1/4			6.3	66.3
175' A.O.				
4' E. of E. 1/4			6.0	66.6
E. cb.			-0.4	73.0
225' A.O.				
E. cb.			5.0	67.6
4' W. of E. cb.			7.6	65.0

72.58

275' 20.

Ecb.+3'

8.4 64.2

E line

3.6 69.0

300' 20. Same as old

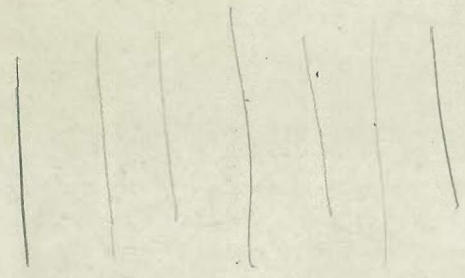
notes.



342.28  
0.06  
342.22

Union  
Horton  
Butterbaugh

3+30  
10+30  
19+18  
23+16.8 Center Plum  
27+59 " Spruce  
35+206 " Spruce  
39+26.1 " Palm + Eagle  
45+65.3  
52+22.05 " State  
52+65.4 " " + No. his  
Maple.



**RODNEY STOKES  
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858 THIRD STREET, FRYE & SMITH BUILDING  
SAN DIEGO, CALIFORNIA