

Tingey's 80

NAME **Monterey Mts.**

Class _____ Course _____ Party **Book 3**

X-sections.

G-E-D- sts.

1944

180

FIELD NOTES

No. 403P

ESPECIALLY ADAPTED
TO THE USE OF
ENGINEERING STUDENTS

EUGENE DIETZGEN Co.

MANUFACTURERS

DRAWING MATERIALS

MATHEMATICAL AND SURVEYING INSTRUMENTS

MEASURING TAPES

CHICAGO SAN FRANCISCO NEW YORK
NEW ORLEANS PITTSBURGH

MICROFILMED

DEC 30 1964

G. St
E
D

C
F

A }
A }
B }

1-5
6-8
9-10, 11, 12
11-27

16-17
18-

13-14
22-25
15

* section of "G" Street
beginning on West line North of Blk 9

430.47 Blk 11-1-26
center of Blk

3.06 433.53

6.08 427.45 at 205-6 Blk 10

10.42 437.89

15+07 Intersection East Blk line

14+50

14+00

13+69 PRC.

13+50

13+00

12+50

12+50

10.42 427.47

ROSS
Haystack
Rass

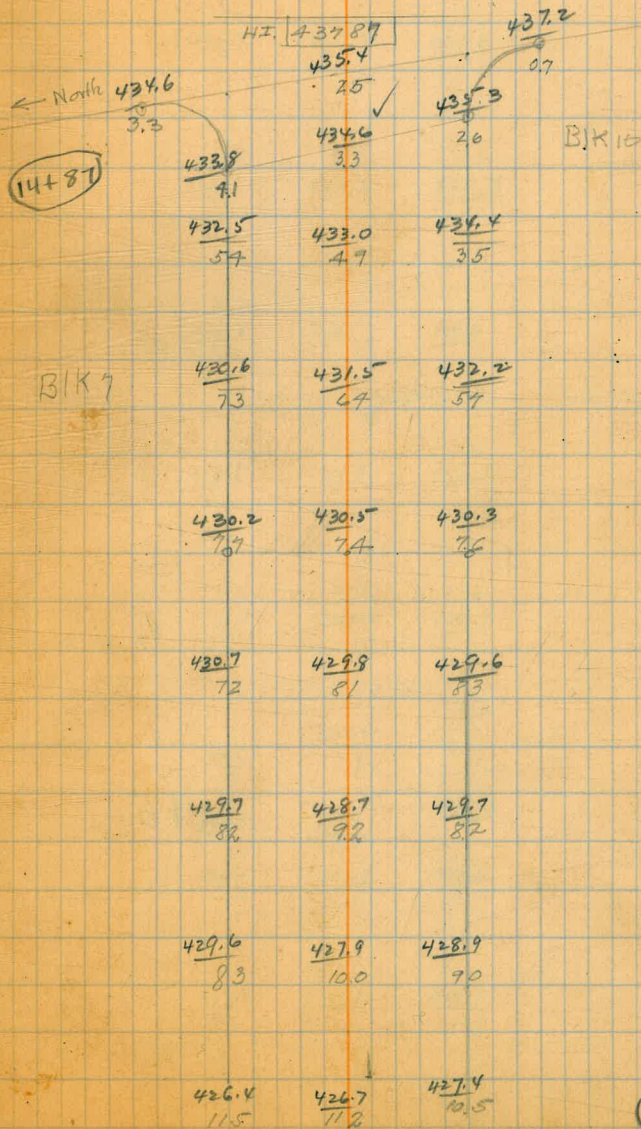
Sept. 28-26

1

Left
25

↑
↓

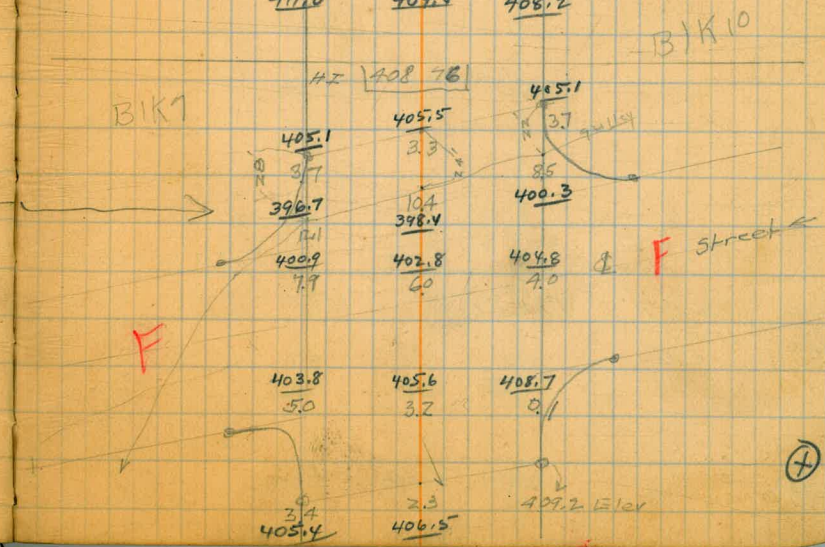
Right
25



X-section of "G" Street contin.

			427.45	on 20-56 Blk 10
11+50	3.00	430.45		
11+00				
10+50				
			11.96	418.49
10+00	0.95	419.44		
9+50				
			11.10	408.34
				24-25 Blk 10
9+01	0.42	408.76		
8+50				
8+00				
7+89				

Left	Center	Right
25	HI 430.45	25
36	42	29
426.9	425.7	427.6
48	43	7.2
425.7	426.2	423.3
67	9.7	11.1
423.8	421.1	419.4
	HI 419.44	
26	31	63
418.8	416.3	413.1
24	100	112
411.0	409.4	408.2
	HI 408.76	
405.1	405.5	405.1
37	23	37
396.7	104	85
400.9	398.4	400.3
77	402.8	404.8
	60	70
403.8	405.6	408.7
50	3.2	0.1
34	2.3	409.2 Elev
405.4	406.5	



S+75

Blk 10

F Street

A - section of G Street

408.76

3.37

405.39

= 405.35 B/A
S/R, corr 8

0.67

408.09

11.24

419.93

7+50

7+00

6+24 - P.C.

6+50

6+00

5+50

6.03

413.90 tot 10+1 B/A

7.97

421.87

5+45

-P.C.

5+00

Left $\frac{1}{2}$ Right

HT. [419 93]

13.0
406.9

10.6
409.3

6.7
413.2

7.6
410.3

6.4
413.5

2.3
417.2

B/K 8

7.2
410.7

5.0
414.9

1.8
418.1

B/K 9

59.53
413.0

20.1
2.5
417.4

+ 0.8
420.7 Elev

60.3.0
413.9

2.2
1.9
418.0

+ 10.1
420.0

5.1
413.8

3.2
416.7

+ 0.7
420.6

HT [421 87]

8.5
413.4

5.8
416.1

2.2
419.7

411.1
10.8

415.5
6.4

419.6
2.3

(+)

± section of Grd street contin.

421.87

4+50 P.C.

4+00

3+50

11.78 410.09

0.04 410.13

3+00

2+50

9.27 400.86

2+00 2.69 403.55

1+50

1+39 P.R.C.

Left $\frac{4}{25}$ Right
HI [421.87]

11.7 7.8 2.3
410.2 414.1 419.6

13.5 9.5 4.0
408.4 412.4 417.9

16.8 13.0 6.5
405.1 408.9 415.4

HI [410.13]

8.3 5.2 3.5
401.8 404.9 406.6

14.0 11.0 9.0
396.1 399.1 406.1

HI [403.55]

9.7 7.0 4.6
393.9 396.6 399.0

9.7 6.9 3.7
393.9 396.7 399.9

9.0 6.6 2.5
394.6 397.0 401.1

⊕

X-section of Street North of B/K 9

G

403.55

1+39 PRC

1+00

0+50

0+00 = West line of Tract

11.10

392.85 on top of S-W corner B/K 8

Left Δ Right

< 25 > < 25 >

HI 403.55

B/K 8

25
395.1

73
396.3

47
398.9

B/K 9

119
391.7

100
393.6

56
398.0

← N
West line of Tract

11.11
392.5

10.2
393.4

6.0
397.6

P.C.

10.5
393.1

5.8
397.8

398. Elev

← of graded street →
in Subdiv. West of
Tract

⊗

X-section of "E" street North of B118
going Westerly from E. Entry

427.45 205.6 B1110

5.15 432.60

14+78 end of line 4.94 427.66 NE corner B117

14+50

14+00

13+50

13+10

13+00

11.74 420.86

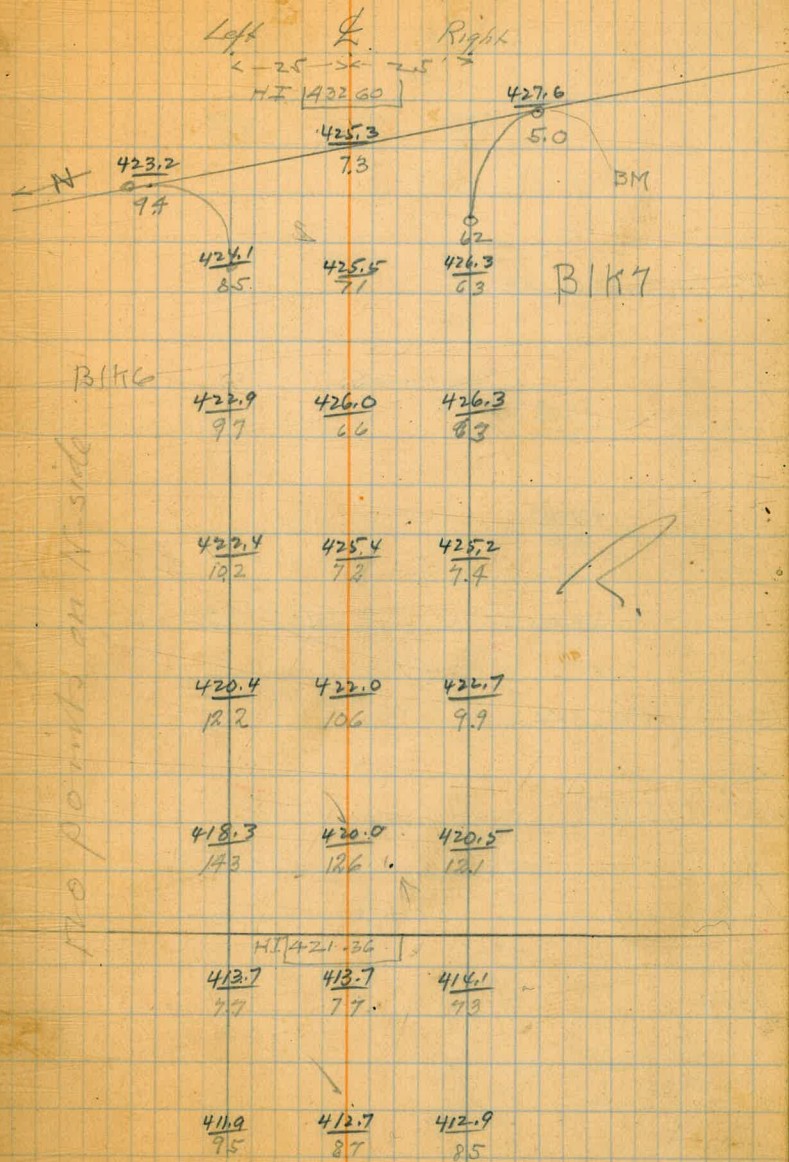
0.50 421.36

12+85

12+50

11.93 409.93 1117-1 B117

0.75 410.18



"E" Part of "D"

410.18

12+00

11+50 = P.R.C. BIK 7

11+00

7.57 402.66 on hill cor. BIK 7

10+50

9.77 400.41

2.68 403.09

10+12 = P.C. NE cor. BIK 8

10+

10+00

9+50

9+00

Left $\frac{1}{2}$ Right

$\frac{409.4}{2.8}$ HI $\frac{410.18}{2.8}$ $\frac{409.4}{2.8}$

$\frac{409.5}{2.7}$

BIK 7

$\frac{406.8}{3.4}$

$\frac{407.0}{3.2}$

$\frac{406.2}{4.0}$ P.R.C.

$\frac{404.2}{6.0}$

$\frac{403.7}{6.5}$

$\frac{403.4}{6.8}$

$\frac{402.7}{7.5}$

$\frac{402.1}{8.1}$

$\frac{400.0}{10.2}$

$\frac{399.2}{11.0}$

$\frac{400.6}{9.6}$ $\frac{56.13+6.9}{9.6}$ $\frac{57.1}{9.6}$

HI $\frac{403.09}{10.2}$

$\frac{397.2}{5.9}$

$\frac{402.2}{8.9}$

$\frac{399.8}{3.3}$

$\frac{396.5}{6.6}$

$\frac{402.0}{11.1}$

$\frac{399.8}{3.3}$

$\frac{397.5}{5.6}$

BIK 8

$\frac{401.7}{14.4}$

$\frac{400.2}{2.9}$

$\frac{398.6}{4.5}$

$\frac{401.1}{2.0}$

$\frac{399.6}{3.6}$

$\frac{397.5}{5.6}$



No points on North side

"E" + D

403.09

8+50

8+00

7+50

0.09

391.27

7+00

6+50

6+35

9.17

394.27

5+96

=PC Near B1K8

5+50

5+29

PC.

11.91

391.18

6.17

385.10

28-21 B1K8

Left Φ Right

HI 403.09		
$\frac{3.8}{399.3}$	$\frac{6.8}{396.8}$	$\frac{6.7}{396.4}$

$\frac{5.4}{397.7}$	$\frac{6.7}{396.4}$	$\frac{8.7}{394.4}$
---------------------	---------------------	---------------------

$\frac{7.9}{395.2}$	$\frac{9.3}{392.8}$	$\frac{11.1}{392.0}$
---------------------	---------------------	----------------------

HI 391.27		
$\frac{388.7}{2.6}$	$\frac{387.8}{3.5}$	$\frac{386.7}{4.6}$

$\frac{386.0}{5.3}$	$\frac{385.4}{5.9}$	$\frac{384.3}{7.0}$	$\frac{385.0}{6.3}$
---------------------	---------------------	---------------------	---------------------

$\frac{385.0}{6.3}$	$\frac{384.4}{6.9}$	$\frac{385.5}{5.8}$
---------------------	---------------------	---------------------

HI 394.27		
$\frac{388.4}{5.9}$	$\frac{388.0}{6.3}$	$\frac{387.0}{7.3}$ P.C.

$\frac{392.3}{2.0}$	$\frac{390.3}{4.0}$	$\frac{388.1}{6.2}$
---------------------	---------------------	---------------------

$\frac{393.0}{7.3}$	$\frac{389.5}{4.8}$	$\frac{389.0}{7.3}$
---------------------	---------------------	---------------------

B1K8

100 points on North side

"E"
↑
"D"
↓

⊕

Part of

"I" "

394.27

5+00

4+50

3+96 PG. BIKR

9.44

384.83

8.39 393.22

3+50

3+00

2+50

2+00

1+50

6.74

390.80

9.16

384.06 on hind 30-29 BIKR

Left	Center	Right
17	50	84
<u>391.6</u>	<u>387.3</u>	<u>385.9</u>

42	79	108
<u>390.1</u>	<u>386.4</u>	<u>383.5</u>

47	98	137
<u>389.6</u>	<u>384.5</u>	<u>380.6</u>

39	87	119
<u>389.3</u>	<u>384.5</u>	<u>381.5</u>

30	62	95
<u>390.2</u>	<u>387.0</u>	<u>383.7</u>

26	61	89
<u>390.6</u>	<u>387.2</u>	<u>384.3</u>

24	58	84
<u>390.8</u>	<u>387.4</u>	<u>384.8</u>

18	54	92
<u>391.4</u>	<u>387.8</u>	<u>384.0</u>

no points on North side

BIKR

⊕

Second Street North of F

"D"

390.80

51+12 RC.

Left $\frac{1}{2}$ Right
 $\frac{25}{1297.8} = \frac{25}{387.3}$
 $\frac{0.1}{390.8} \quad \frac{0.8}{384.0}$

41+00

$\frac{390.8}{0.0} \quad \frac{387.2}{36} \quad \frac{383.8}{7.0}$

39+50

$\frac{390.4}{0.4} \quad \frac{386.3}{45} \quad \frac{383.4}{7.4}$

30+00

West line

$\frac{388.7}{2.1} \quad \frac{385.6}{5.2}$

$\frac{382.2}{8.6}$

BIK 8

3

56

← grade 3.52 Elev. →
 of Street in
 Subdivision to West

of Tract

11.26 379.54

2 8.56 388.10

3.61 384.49

8.83 393.32

0.89 392.43 = 392.45

S.W. cor BIK 8

(X)

Sta Rod π Elev. Remarks 10/8/26. Northerly on "D" st. from Int. E

4+62				Kanters Culver Rupinger Bailey	2.0 0.9	0.4 2.5	99.1 <u>3.8</u> 1.5	97.3 5.6
4+12					1.4 1.5	99.8 3.1		98.0 4.9
+62 = 25 R \angle 's to P.C. Lot 21 Blk. 2					0.7 2.2	99.1 3.8		97.4 5.5
3+00					99.2 3.7	97.4 5.5		95.5 7.7
2+50					97.2 5.7	94.9 8.0		92.7 10.2
2+00					95.8 7.1	93.2 9.7		90.8 12.1

Lot 21 π +8.21
21/28 -0.51 402.93 394.72 Blk 2

$\pi = 402.93$
 $\pi = 395.23$

+50					94.6 0.6	92.0 3.2		89.3 5.9
1+00					94.5 0.7	92.3 2.9		89.5 5.7
+50					93.0 2.2	90.8 4.4		88.3 6.9
0+00 = 25' R Angles to P.C. Lot 25 Blk 2					92.1 3.1	88.9 6.3		85.8 9.4

TP +10.13 395.23 Lot stake 22/21 Blk 8

East side

x

Sta Rod Δ Elev. Remarks
 TP { +11.48
 { -6.13 420.30 408.82 P.C. Lot 1 Blk. 2
 "A" St.

Northerly on "D" St.

$\Delta = 414.95$
 9.8
 5.1

Project St. T. 50' X 50' X 50' X 50' X 50'

10.6
 10.1
 7.3
 7.8
 7.6
 9.5
 6.7
 5.4
 8.2
 8.0
 6.9

$\Delta = 414.95$
 $\Delta = 410.98$

3TP { +7.15
 { -3.18 414.95 407.80 P.C. Lot 1 Blk 2
 "D" St.

3.2
 7.8

6.6 P.C.C.
 4.4 Lot 4
 Blk. 3

7+46 25' R Ls to P.C. Lot 1 Blk 2

P.C. lot 1
 Blk B

West side

7.9
 P.C. = 3.2
 Lot 1.

6.5 5.5 4.8 Blk 3
 4.5 5.0 6.2 = Lot 5/4

East side

7+00

7.3 6.4 5.3
 3.7 4.6 5.7

6+50

5.2 4.9 4.3
 5.8 6.1 6.7

6+00

3.0 3.2 1.9
 8.0 7.8 9.1

5+50

1.6 0.0 98.8
 9.4 11.0 12.2

33/34 { +9.13
 { -1.08 410.98 401.85 Blk. B

$\Delta = 410.98$

5+00

$\Delta = 402.93$
 91.6 98.0
 3.3 4.9

402.93

1.7
 1.2

T

Sta Rod π Elev. Remarks.

West on "A" St.

T
 4+98 = 25 R L's. to P.C. lot. 13 Blk 1 "A" St.
 4+43
 3+98 = 25 R L's. to P.C. Lot. 6 Blk. 2 "A" St.
 7 3+50
 3+00
 7 TP { +12.21
 { -0.29 432.22 420.01
 7 2+50
 6 2+00
 6-1+50
 5-1+00
 3 +50
 50+00 25' R L's to P.C. lot 1. Blk 2 on "A" St.

420.30

24.1	24.5	24.7
3.1	2.7	2.5
27.9	28.5	28.9
4.3	3.7	3.3
	Center Int.	
P.C.	27.1	27.0
5.0	5.1	5.2
27.2		
24.8	24.5	25.2
7.4	7.7	7.0
21.0	21.6	23.0
11.2	10.6	9.2
<hr/>		
	$\pi = 432.22$	
	$\pi = 420.30$	
16.9	16.7	18.6
3.4	3.6	1.7
13.5	13.4	15.1
6.8	6.9	5.2
10.8	11.2	12.9
9.5	9.1	7.4
9.1	9.6	12.3
11.2	10.7	8.0
	Bottom Ditch	
9.5	10.7	12.0
10.8	9.6	8.3
8.8	9.5	11.4
11.5	10.8	8.9
	$\pi = 420.30$	

13
North side (50' North Blk's 2 fl.)

x

Sta	Rod	TI	Elev.	Remarks.
5+50	-6.50		432.62	
4+9+83				West Projection of A St.
4+9+33				
3+8+83				
3+ TP	+5.01 -6.50	437.63	432.62	1/2 BIK 1
2+8+33				P.I. BIK. 1
7+8+13=25'				R L's P.C. Lot 1 BIK 1
2+ +50				
2+ 7+00				
1+ +50				
1+ 6+00				
TP	+7.83 -0.93	439.12	431.29	Lot. 13/14 BIK 1
0+5+50				

West on "A" St.

$\pi = 437.63$		
14.5 23.1	12.1 25.5	10.0 27.6
8.9 28.7	9.4 28.2	8.6 28.0
5.7 31.9	6.9 30.7	(North Projection) (West Line B St.) $\begin{matrix} 6.7 & 5.4 & 5.2 \\ \hline 25 & 75 & 125 \\ 30.9 & 33.2 & 37.4 \end{matrix}$
$\pi = 437.63$		
$\pi = 439.12$		
33.1 6.0	34.1 5.0	(Use this for E. line B St) (North Projection) $\begin{matrix} 5.7 & 5.6 & 5.4 \\ \hline 75 & 125 & 175 \\ 33.4 & 33.5 & 33.7 \end{matrix}$
34.0 5.1	34.3 4.8	34.4 4.7
34.0 5.1	34.2 4.9	34.4 4.7
33.8 5.3	34.2 4.9	34.4 4.7
33.1 6.0	33.8 5.3	34.1 5.0
31.8 7.3	32.6 6.5	32.7 6.4
$\pi = 439.12$		
$\pi = 432.22$		
30.8 1.4	30.9 1.3	30.9 1.3

North Side (50' North BIKs 1 & 2)

432.22

X

Sta Rod π Elev. Remarks south on "B" St

49

4+50

"B" St.
P.C. Lot 6 Blk 1

2.5
32.2

1.9
32.6

1.3
33.4

4+00

1.3
33.4

0.7
34.0

0.7
34.0

8

TP

+1.21
-5.30

434.71

433.50

5/6 Blk. 1

$\pi = 434.71$

$\pi = 438.80$

3+50

East side

5.4
33.4

4.8
34.0

4.9
33.9

8

3+00

4.9
33.9

4.8
34.0

4.0
34.8

2

2+50

5.1
33.7

4.5
34.3

5.0
33.8

2+00

5.5
33.3

5.2
33.6

4.7
34.1

1+50

East side

5.9
32.9

6.6
32.2

7.2
31.6

1+00

6.2
32.6

6.8
32.0

6.9
31.9

0+50

5.6
33.2

6.0
32.8

7.4
31.4

0+00 = 25 R L's to P.I. Lot 1 "B" St.

45

TP

+6.18

438.80

432.62

1/2 Blk 1

$\pi = 438.80$

x

West side (50' West of Block Line)

Sta Rod π Elev. Remarks.

North easterly on "C" st.

Sta	TP	Elev.	Remarks	North side	Southerly side	
5+00				4.6 27.0	5.7 25.9	7.8 23.8
	+5.06 -8.16	431.61	426.55			
				$\pi = 431.61$ $\pi = 434.71$		
4+50				8.0 26.7	9.1 25.6	10.3 24.4
4+00				6.7 28.0	7.6 27.1	9.1 25.6
3+50				5.8 28.9	6.4 28.3	7.4 27.3
3+00				5.7 29.0	5.0 29.7	6.7 28.0
2+50				3.8 30.9	4.9 29.8	5.2 28.5
2+00				3.4 31.3	3.7 31.0	4.7 30.0
1+50				2.8 31.9	3.5 31.2	4.1 30.6
1+00				2.2 32.5	2.6 32.1	2.5 32.2
+50				3.0 34.0	2.5 32.2	2.3 32.4
0+00				0.7 34.0	2.2 32.5	3.6 31.1
		434.71				

"C" St.
PCC. lot 6 B1
Projection
of "C" into
Sub-division on
West.

North side

Southerly side

Graded Road

x

sta Rod π Elev. Remarks

{ -11.37 385.17 385.10

TP { +0.48
-12.67 396.54 396.06

TP { +0.85
-12.22 408.73 407.88

TP { +0.88
-12.39 420.10 419.22

10+00 9+00

9+50 8+50

8+00

+50

7+00

+50

6+00

5+50

431.61

} Project "C" st.
North.

Northerly on "C" st.

$\pi = 431.61$
29.0 28.6
2.6 2.8 3.0

28.7 28.5 28.4
2.9 3.1 3.2

28.0 27.3 26.9
3.6 4.3 4.7

27.2 27.6 27.1
4.4 4.0 4.5

27.1 27.1 26.7
4.5 4.5 4.9

27.3 26.9 26.5
4.3 4.7 5.1

27.0 26.6 26.0
4.6 5.0 5.6

27.1 26.5 25.2
4.5 5.7 6.4

P.C.
Lot 10
B/K 1

P.C.
Lot 10
B/K 2

West side

East side

Sta Rod Δ Elev. Remarks

TP $\begin{cases} +9.65 \\ -0.59 \end{cases}$ 424.69 415.04 Lot 21/22 BIK.3

1+41

0+50

0+00

Oct. 9-26.

Kanters
Culver
Rupinger
Bailey.

TP $\begin{cases} +12.96 \\ -3.80 \end{cases}$ 415.63 402.67 Δ N. Cor. 7.
402.66

2+52 = P.R.C.

2+00 1+50

1+00

0+50

0+00 = P.R.C. Lot 15 BIK 8 (25' R. L.S.)

TP +11.12 406.47 405.35 S.E. Cor 8

Northerly on "F" St. from G.

$\Delta = 424.69$

	12.1		$\Delta = 415.63$	16.6	415.63
	3.5		14.1		<u>50</u>
P.R.C. A			15	+20	410.0
	9.0		8.3		9.8
	6.6		7.3		5.8
BIK.3					
	4.1		4.9		5.6
P.C.C. A	10.9		10.7		10.0
					P.R.C.
					BIK.6

West side

$\Delta = 415.63$

$\Delta = 406.47$

97.3			99.4		2.7
9.2			6.6		3.8
P.R.C.					P.C.C.
N.E. Cor 8					N.E. Cor 7 & 1
95.7			98.6		1.6
10.8			7.9		4.9
95.3			98.1		1.0
11.2			8.4		5.5
97.3	95.4	95.7	97.7		0.8
9.2	11.1	10.8	8.8		5.1
25	13	6			
0.7			99.2	96.0	96.2
5.8			7.3	11.5	10.3
P.R.C. A				6	13
					2.5
					P.C.C.
					N.W. Cor. 7

East side

$\Delta = 406.47$

Sta	Rod	T	Elev.
TP	{ +11.02 -2.56	424.73	413.71 P.R.C. So. Cor. 4

6+39

6+00

5+50

4+98

4+50

TP	{ +2.01 -10.43	416.27	414.26 Lot 2/3 Bk 6
----	-------------------	--------	---------------------

4+00

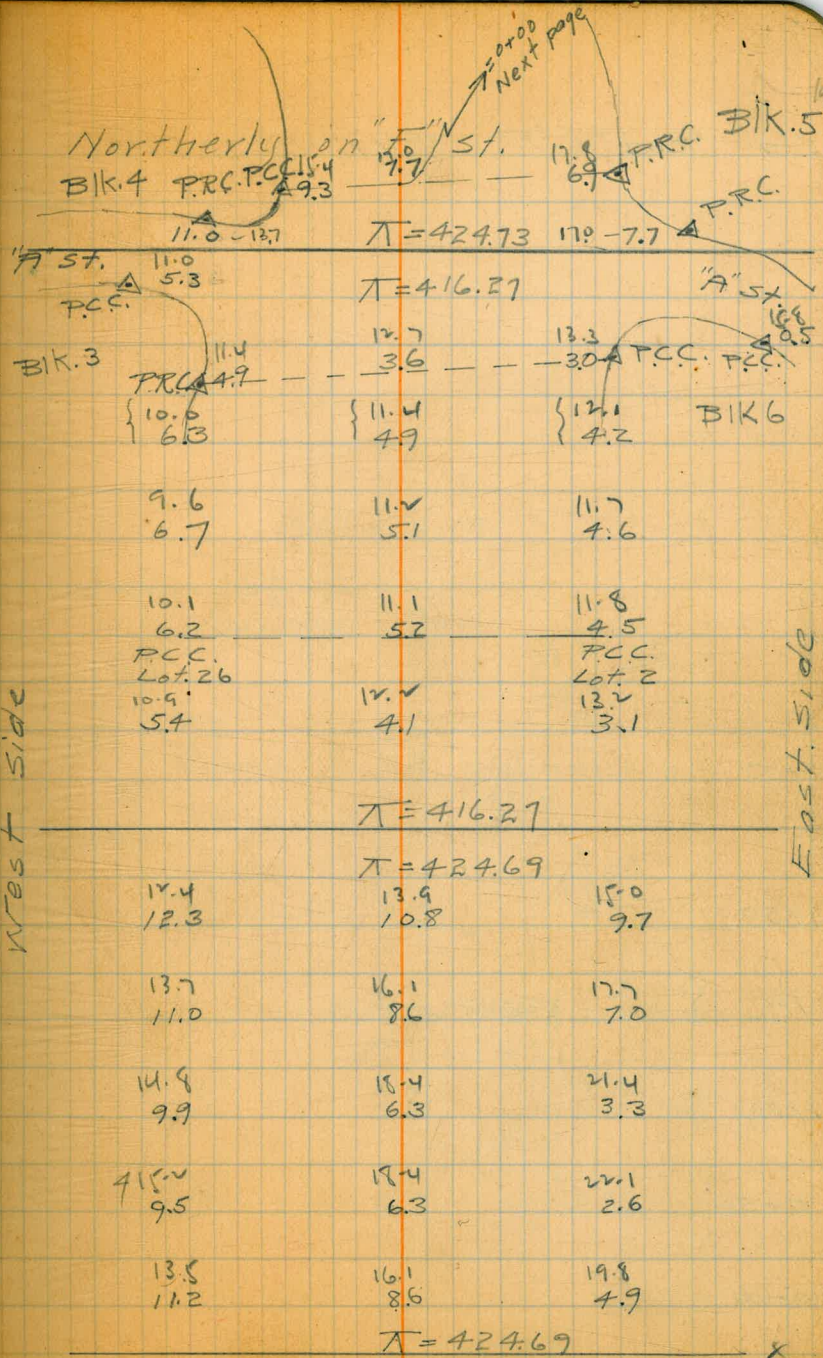
3+50

3+00

2+50

2+00

424.69



Sta Rod π Elev.

Northerly on "F" St.

2+00

1+50

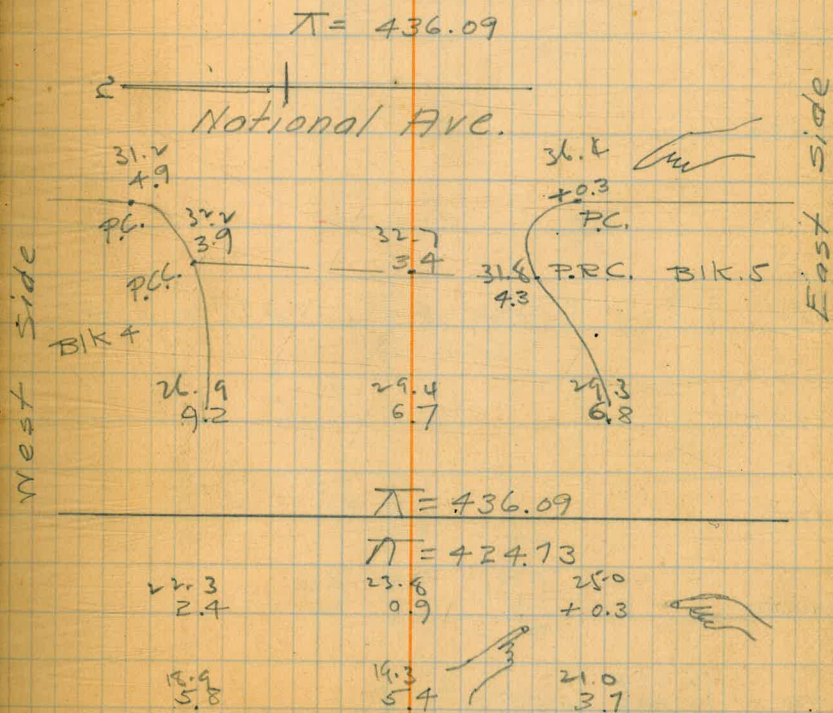
TP $\begin{cases} +11.46 \\ -0.10 \end{cases}$ 436.09 424.63

1+00

0+50

0+00

424.73



Sta Rod π Elev. Remarks

3+79

3+50

3+00

2+50

2+00

TP $\begin{cases} +2.17 \\ -11.81 \end{cases}$ \checkmark 415.57 413.40 Lot $\frac{1}{4}$ BIK. 4

1+50

1+00

0+50

TP $\begin{cases} +0.05 \\ -10.93 \end{cases}$ \checkmark 425.21 425.16

0+00

NE. Lots BIK 4

436.09

West on Alley North side BIK 4

"A" St.

$\begin{matrix} 11.0 & 11.6 & 13.8 \\ 4.6 & 4.0 & 3.0 \\ \hline 11 & 11 & 30 \end{matrix}$ This is not a π for this page.

$$\pi = 415.57$$

$\begin{matrix} 11.0 & 11.7 & 11.7 \\ 4.6 & 3.9 & 3.9 \\ \hline 11 & 30 & 30 \end{matrix}$

$\begin{matrix} 11.3 & 12.0 & 12.1 \\ 4.3 & 3.6 & 3.5 \\ \hline 11 & 30 & 30 \end{matrix}$

$\begin{matrix} 10.4 & 11.0 & 11.4 \\ 5.2 & 4.6 & 4.2 \\ \hline 15 & 30 & 30 \end{matrix}$

$\begin{matrix} 11.2 & 10.9 & 11.0 \\ 4.4 & 4.7 & 4.6 \\ \hline 15 & 30 & 30 \end{matrix}$

$$\pi = 415.57$$

$$\pi = 425.21$$

$\begin{matrix} 14.1 & 13.2 & 13.5 \\ 11.1 & 11.3 & 11.7 \\ \hline 17 & 30 & 30 \end{matrix}$

$\begin{matrix} 18.3 & 17.1 & 16.7 \\ 6.9 & 8.1 & 8.5 \\ \hline 17 & 30 & 30 \end{matrix}$

$\begin{matrix} 23.8 & 22.9 & 21.9 \\ 4.4 & 3.3 & 3.3 \\ \hline 17 & 30 & 30 \end{matrix}$

$$\pi = 425.21$$

$$\pi = 436.09$$

$\begin{matrix} 21.1 & 20.0 & 20.6 \\ 7.0 & 8.1 & 9.5 \\ \hline 16 & 30 & 30 \end{matrix}$

f

Sta Rod π Elev. Remarks

4+50

TP $\begin{cases} +10.39 \\ -1.51 \end{cases}$ 431.92 421.53

4+00

3+35

3+10

2+60

TP $\begin{cases} +9.37 \\ -1.90 \end{cases}$ \checkmark 423.04 413.67 P.R.C. SO. Cor. 4.

2+10

1+50

1+00

0+50

0+00

415.57

Southerly on "A" St.

24.5

7.4

21.5

10.4

19.4

12.5

$\pi = 431.92$

$\pi = 423.04$

Lot 1/2 $\begin{matrix} 14.8 \\ 3/2 \end{matrix}$

19.7

3.3

17.4

5.6

17.0

P.R.C. 6.0
Bik. 5

17.4

5.6

15.5

7.5

P.C.C.
Bik. 6

15.9

7.1

2.5

15.6

7.4

14.4

8.8

2.5

14.7

8.3

2.5

13.4

9.6

13.1

9.9

2.5

"F" St.

$\pi = 423.04$

$\pi = 415.57$

13.7

P.R.C. 1.90
Bik. 4

13.9

1.7

11.0

4.6

Bik. 3

P.C.C.

8.4

7.2

7.1

8.5

Ditch

6.8

8.8

8.5

7.1

8.0

7.6

7.1

8.5

Bik. 4

10.2

5.4

9.6

6.0

7.8

7.8

11.0

4.6

7.5

6.7

7.9

1.1

Bik. 3

P.C.C.

East side

West side

x

sta Rod π Elev. Remarks

10+00

9+50

9+00

TP $\begin{cases} +9.05 \\ -8.98 \end{cases}$ 431.99 422.94 Lot 13/14 Bk. 6

8+50

8+00

7+50

7+00

6+56

6+00

5+50

5+00

431.92

southerly on "A" St. 50' east from east line of Bks.

26.3 23.7 22.2
5.1 8.3 9.8

25.5 24.5 21.3
6.5 7.5 10.7

26.5 25.7 24.9
5.5 6.3 9.1

$\pi = 431.99$

$\pi = 431.92$

27.5 27.4 24.0
4.4 4.5 7.9

28.6 27.5 26.7
3.3 4.4 5.2

28.3 27.5 26.9
3.6 4.4 5.0

28.5 28.1 26.2
3.9 3.8 5.7

28.4 28.2 27.1
3.5 3.7 4.8 P.C. Lot 17
" " Bks 6 Bk. 6

27.4 26.8 24.9
4.5 5.1 7.0

27.3 24.9 25.7
4.6 7.0 6.2

25.8 24.3 23.8
6.1 7.6 8.1

East side

West side street

X

Sta Rod π Elev. Remarks

South on "A" St. Taking 50'
from the East Line of the Blocks

TP $\begin{cases} +9.80 \\ -3.70 \end{cases}$ 446.97 437.17 P.C. Lot 16 Blk 10

$\pi = 440.87$

15+00

38.4
2.5

37.8
3.1

35.4
5.5

14+50

P.C. Lot 11 Blk. 7

36.5
4.4

35.5
5.4

34.6
6.3 P.C.
Lot 11 Blk. 7

14+00

36.0
4.9

35.5
5.4

33.0
7.9

13+50

35.6
5.3

34.2
6.7

31.9
9.0

13+00

32.8
8.1

33.3
7.6

31.3 Lot 13/12
9.6 Blk. 7

12+50

31.9
9.0

31.0
9.9

31.1
9.8

East

West Side Street

TP $\begin{cases} +10.86 \\ -1.98 \end{cases}$ 440.87 430.01 Lot 14/13 Blk. 7

$\pi = 440.87$

12+00

30.4
1.6

$\pi = 431.99$
30.0
2.0

29.5
2.5

11+42

P.C. N.E. 7

29.6
2.4

28.7
3.3

27.6
4.4

11+00

28.1
3.9

26.9
5.1

25.7
6.3

10+49

P.I. S.E. Cor 6

27.1
4.9

26.9
5.1

24.1
7.9 = P.I.

431.99

X

Sta Rod Δ Elev. Remarks

South on 'A' St. Taking 50' East
from East Line of Blks.

{ -9.17

437.80 TP = 437.84
Lot 3/4 Blk 19

19+46

P.C. Lot 12 Blk 10

43.0
4.0

$\Delta = 446.97$
41.1
5.8

41.1
5.9

19+00

40.5
6.5

40.6
4.2

40.3
6.7

18+50

41.0
6.0

42.0
5.0

41.0
6.0

18+00

42.2
4.8

40.9
6.2

40.3
6.7

17+50

41.4
5.6

41.8
5.2

41.7
5.3

17+00

42.6
4.2

41.6
5.7

40.5
6.5

16+50

41.5
5.5

41.4
5.6

40.1
6.9

16+00

41.2
5.8

41.6
5.2

39.1
7.9

15+50

39.7
7.3

39.0
8.0

37.6
9.4

446.97

East

West side street

X

Sta Rod π Elev. Remarks

Projection of "G" Westerly into Hillsdale. Following line of street

South side

North side

1+00

93.4	92.9	92.5	92.7	$\pi = 400.93$		
<u>7.0</u>	<u>8.0</u>	<u>8.4</u>	<u>10.2</u>	90.2	89.3	86.1
25	21	16	11	10.7	11.6	14.8
					14	25

0+50

95.4	94.1	92.3	91.9	91.4	88.6	88.7
<u>5.1</u>	<u>6.8</u>	<u>8.6</u>	9.0	9.5	12.1	12.2
25	15	10		12	19	25

0+00

Property line

91.6	91.8	93.6	93.2	92.7
<u>3.3</u>	<u>4.1</u>	<u>7.3</u>	7.7	8.2
25	15	7		25

TP { +7.90
-1.50 400.93 393.03 Lot 1/2 Blk 8

+10.47 394.53 384.06 Lot 30/29 Blk 8

x

sta Rod π Elev. Remarks

Projection of "D" St. west into Hillsdale. Following line of street.

2+00
+50
1+00
0+50
0+00

= Property line

+651 390.57 384.06 Lot. 30/29 Blk. 8

South

83.6	86.2	$\pi = 390.57$	86.8	87.4	92.6	93.1
<u>7.0</u>	<u>4.4</u>	3.8	<u>3.2</u>	<u>+2.0</u>	<u>+2.5</u>	
25	10		13	18	25	
82.4	85.7	86.0	86.4	86.6	90.8	
<u>8.2</u>	<u>4.9</u>	4.6	<u>4.2</u>	<u>1.0</u>	<u>+0.2</u>	
25	10		12	17	25	
82.1	85.4	85.4	85.5	85.1	89.2	
<u>8.5</u>	<u>5.2</u>	5.2	<u>5.1</u>	<u>2.5</u>	<u>1.4</u>	
25	17		11	15	25	
82.2	84.9	85.3	85.8	87.6	89.2	
<u>8.4</u>	<u>5.7</u>	5.3	<u>4.8</u>	<u>3.0</u>	<u>1.4</u>	
25	14		12	14	25	

North

x

Int. "F" & J. to the West

Sta Rod π Elev. Remarks

+3.85 403.05 399.20 P.C. S.W. Cor. Blk 9.

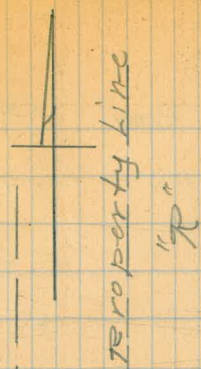
+0.61 399.81 399.20 P.C. S.W. Cor. Blk 9.



Int. "M" & "K"

Sta Rod π Elev Remarks

29



$$\pi = 445.98$$

	38.6	39.6	40.0	39.9	40.7
	7.2	6.4	6.0	6.1	5.3
	39.3	40.3	40.3	40.8	
ϕ	6.1	5.7	5.7	5.2	0.00
		50'	50'	50'	50'
	Graded Road				
	5.5	4.8	4.8	6.2	5.3
	41.5	41.2	41.2	39.6	40.7

our Cor:

$$\pi = 445.98$$

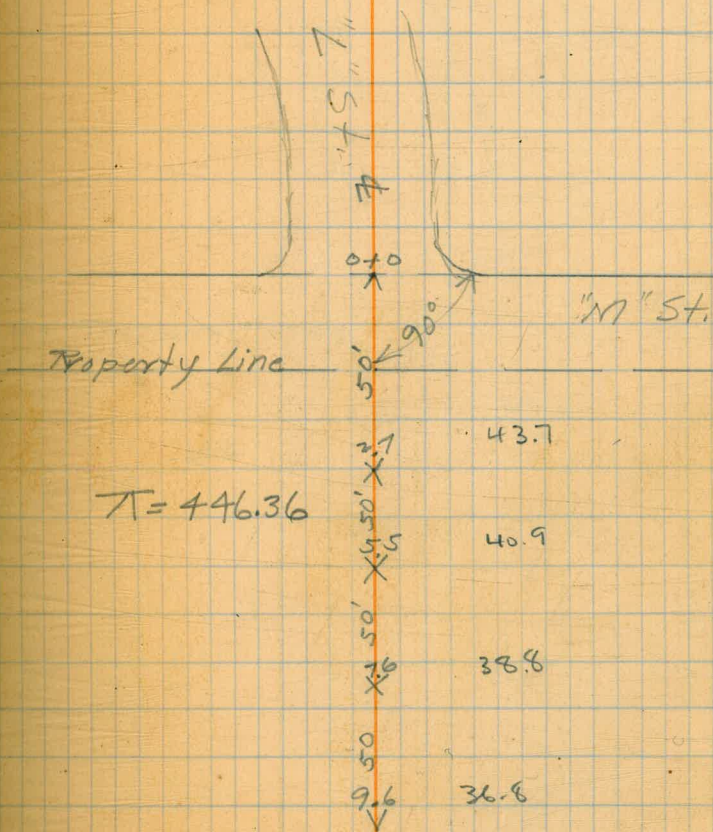
+5.90 445.98 440.08 on Rock

x

Sta Rod π Elev. Remarks.

Projection "L" St. South

30



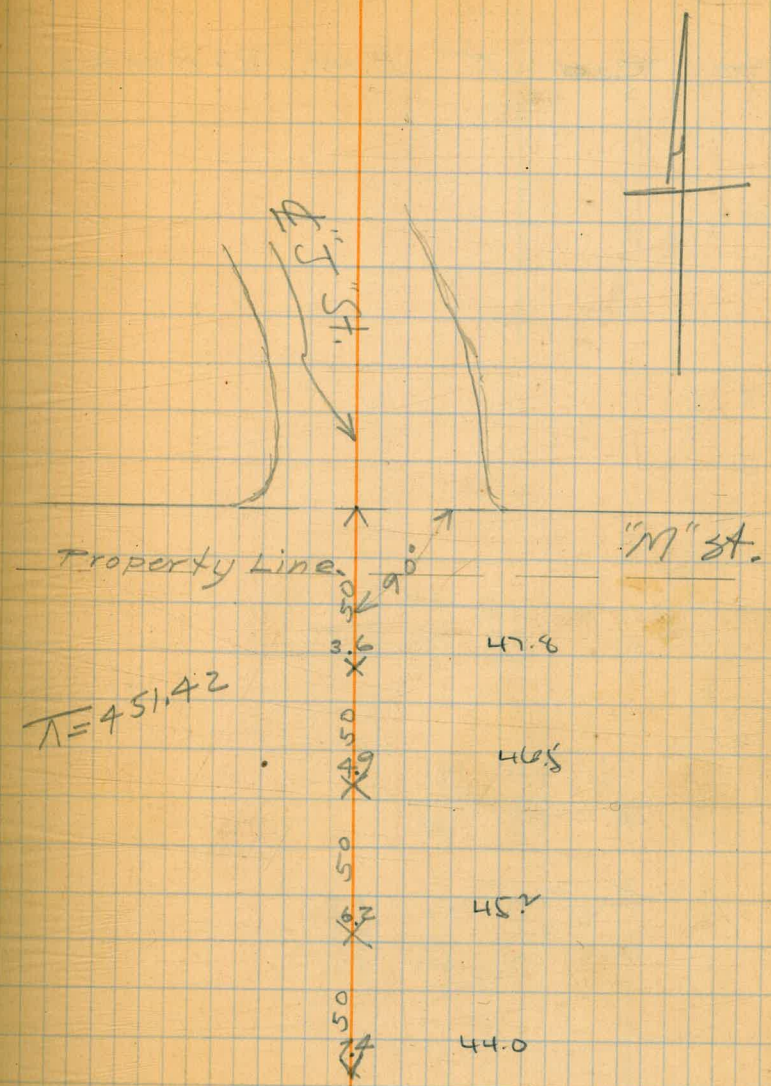
$\pi = 446.36$

+1.65 446.36 444.71 Ret. S.E. Cor. BIK. 15

Sta Rod π Elev. Remarks.

Projection "J" st. South.

31



$$\bar{\pi} = 451.42$$

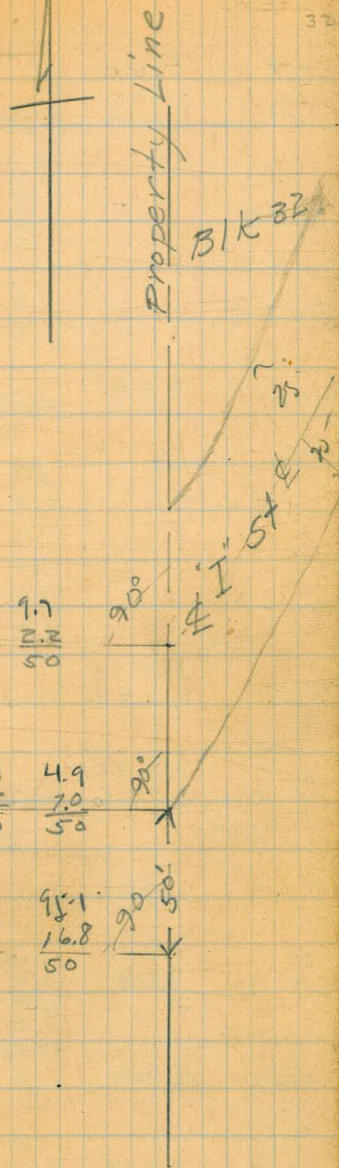
TP +11.80 451.42 439.62 center BIK. 18 "M" St.

X

Sta Rod T Elev. Remarks

+1.80 411.90 410.10 ? Book 174 Page 19
S. Con Bk 32

Projection "I" St. as shown.



14.9	11.9	9.7
+3.0	0.0	2.2
100	50	50

13.1	4.9
+1.2	7.0
100	50

5.9	1.9	9.7
+6.0	+10.0	+16.8
150	100	50

Sta Rod Δ Elev. Remarks.
 TP $\left. \begin{array}{l} +11.45 \\ -0.19 \end{array} \right\}$ 434.80 423.35

3+94

3+44

TP $\left. \begin{array}{l} +12.28 \\ -0.72 \end{array} \right\}$ 423.54 411.26

2+94

= P.C. S.E. Bk 31

2+50

TP $\left. \begin{array}{l} +11.90 \\ -0.54 \end{array} \right\}$ 411.98 400.08

TP $\left. \begin{array}{l} +11.98 \\ -0.28 \end{array} \right\}$ 400.62 388.64

2+00 7+66

= \longrightarrow

1+50 8+18

1+00 8+66

0+50 9+18

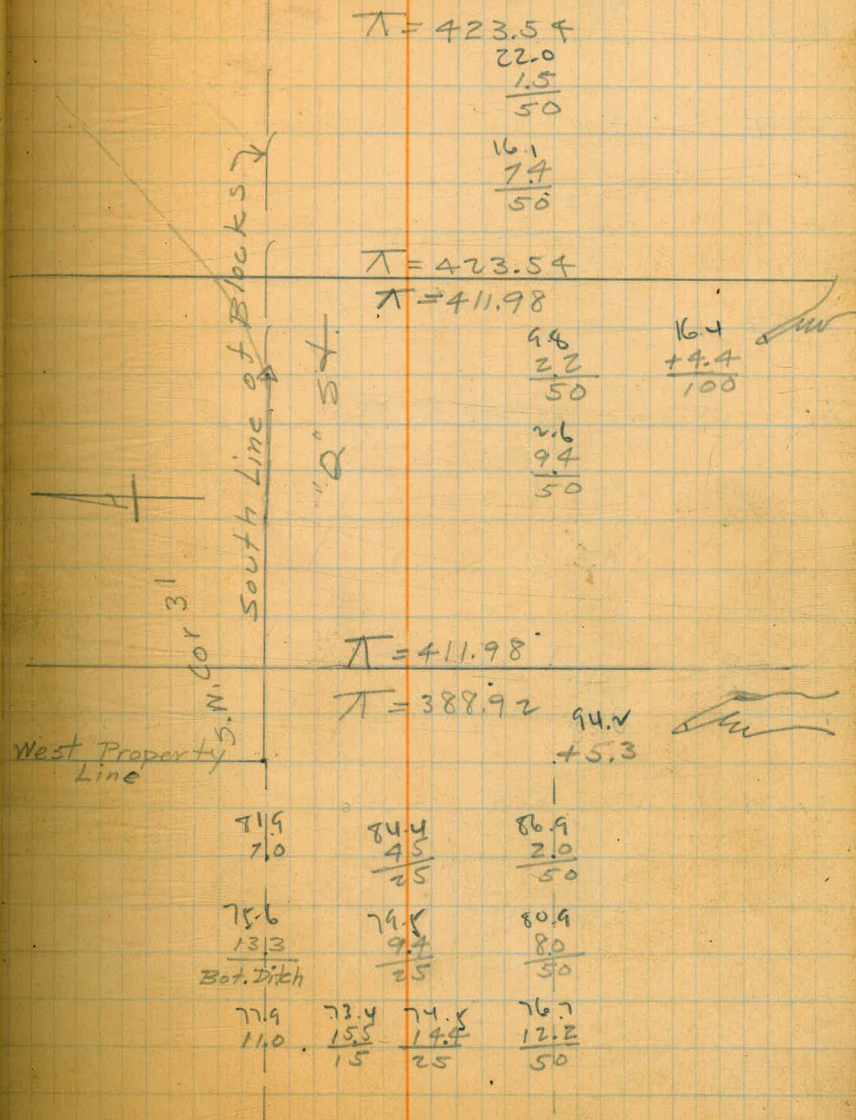
TP +0.28 388.92 388.64

Backed notes
 from B.M. #35
 Fd. TP at 2+00
 N.G.

25' South of Property Line
 "Q" St.
 & projection to the west.

33

See Also Bk 174-15



Sta Rod π Elev. Remarks

9+41 = P.C. SE Cor 30.

8+54

8+04

7+54

TP $\begin{cases} +7.58 \\ -3.40 \end{cases}$ 438.98 431.40

7+04

6+54

6+04

5+54

5+04

4+54

4+44

434.80

= Ret. SW Cor 30

$\pi = 438.98$

34.4
4.7
50

32.5
6.7
50

34.4
4.7
50

34.9
4.0
50

$\pi = 438.98$

$\pi = 434.80$

31.2
3.6
50

32.6
2.0
50

31.3
3.5
50

32.4
2.4
50

30.1
4.7
50

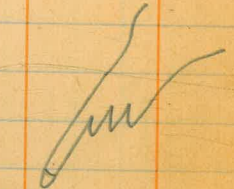
27.3 28.7
7.5 6.1
50 100

$\pi = 434.80$

South Bdry. Block

B/K 30

Sta Rod π Elev. Remarks



Page 33

{ -3.40 436.61 B.M. # 35 = 436.61

TP { +6.01
 -5.10 440.01 434.00

-7.84 431.28 ^{431.24 Page 13 BK 174}
 TP Ret N.E. BIK 30

TP { +5.28
 -5.16 439.10 433.82
 438.98

400

908

3.4
3.2
—
20.29