

NAME ROLANDO #G

Class X Course SECS Party _____

RETURN TO
Watson, Valle & Gough, Inc.
508 Spreckels Bldg.
San Diego, Calif.

1911

245
FIELD NOTES

No. 403P

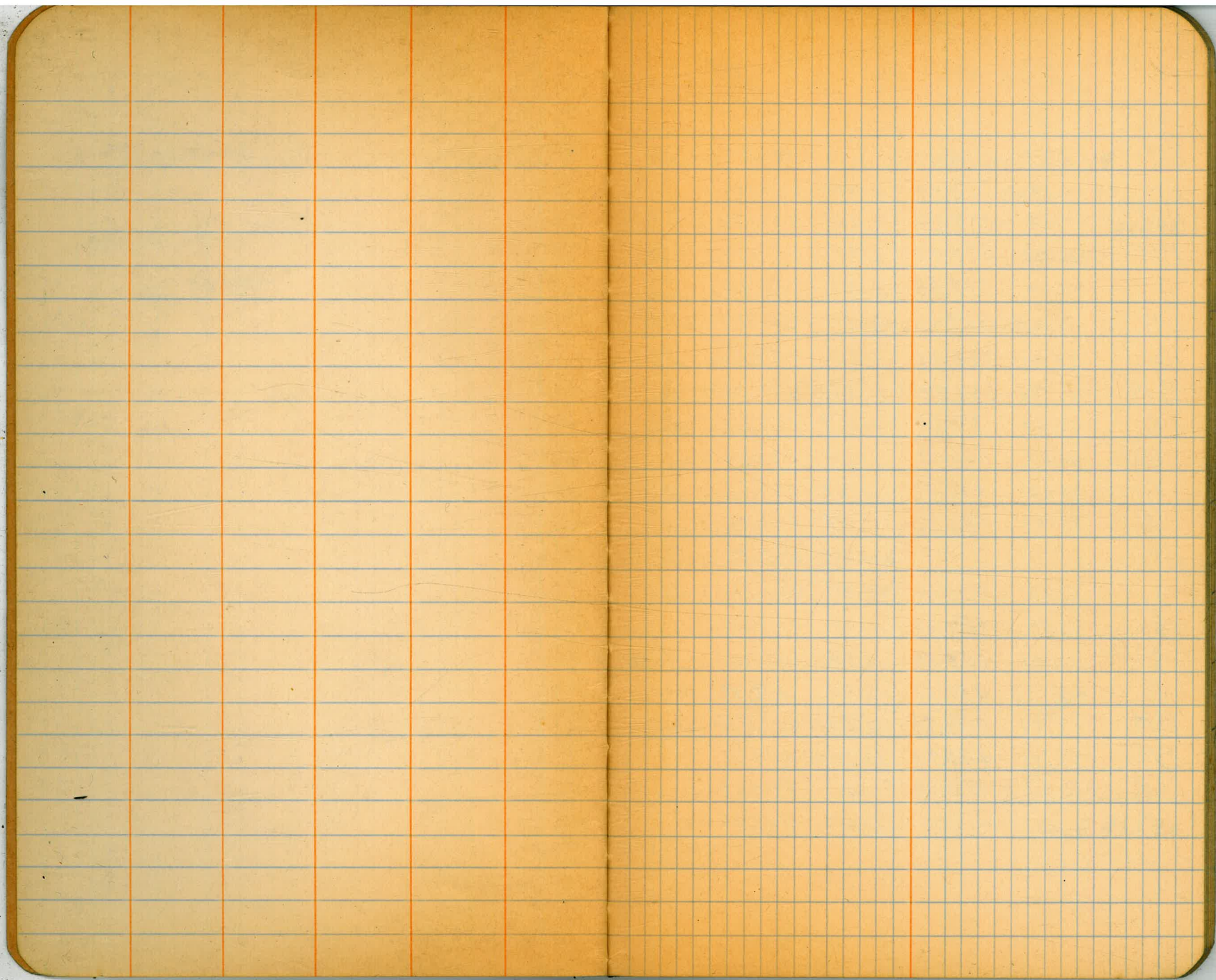
ESPECIALLY ADAPTED
TO THE USE OF
ENGINEERING STUDENTS

EUGENE DIETZGEN Co.
MANUFACTURERS
DRAWING MATERIALS
MATHEMATICAL AND SURVEYING INSTRUMENTS
MEASURING TAPES

CHICAGO SAN FRANCISCO NEW YORK
NEW ORLEANS PITTSBURGH

MICROFILMED
DEC 30 1964

X Sections Rolando G.



Bench Levels
Rolando Unit #6

St.	+	H1	-	Elev
BM	0.83	336.19		335.36
BM	0.79	332.99	3.99	332.20
BM	7.28	334.24	6.03	326.96
BM	10.64	337.93	6.95	327.29
0	12.60	349.68	0.85	337.08
BM	11.64	359.46	1.86	347.82
0	13.01	372.24	0.23	359.23
BM	11.76	382.94	1.06	371.18
0	12.29	394.65	0.58	382.36
0	11.69	406.09	0.25	394.40
0	10.24	415.45	0.88	405.21
0	12.48	426.76	1.17	414.28
BM			7.05	422.71
0	12.20	438.11	0.85	425.91
0	12.42	450.36	0.17	437.94
0	10.21	459.59	0.98	449.38
0	11.78	471.17	0.20	459.39
BM	2.61	477.19	2.59	468.58
BM	12.90	471.90	12.19	459.00
BM	2.17	473.06	1.01	470.89
BM			10.01	463.05

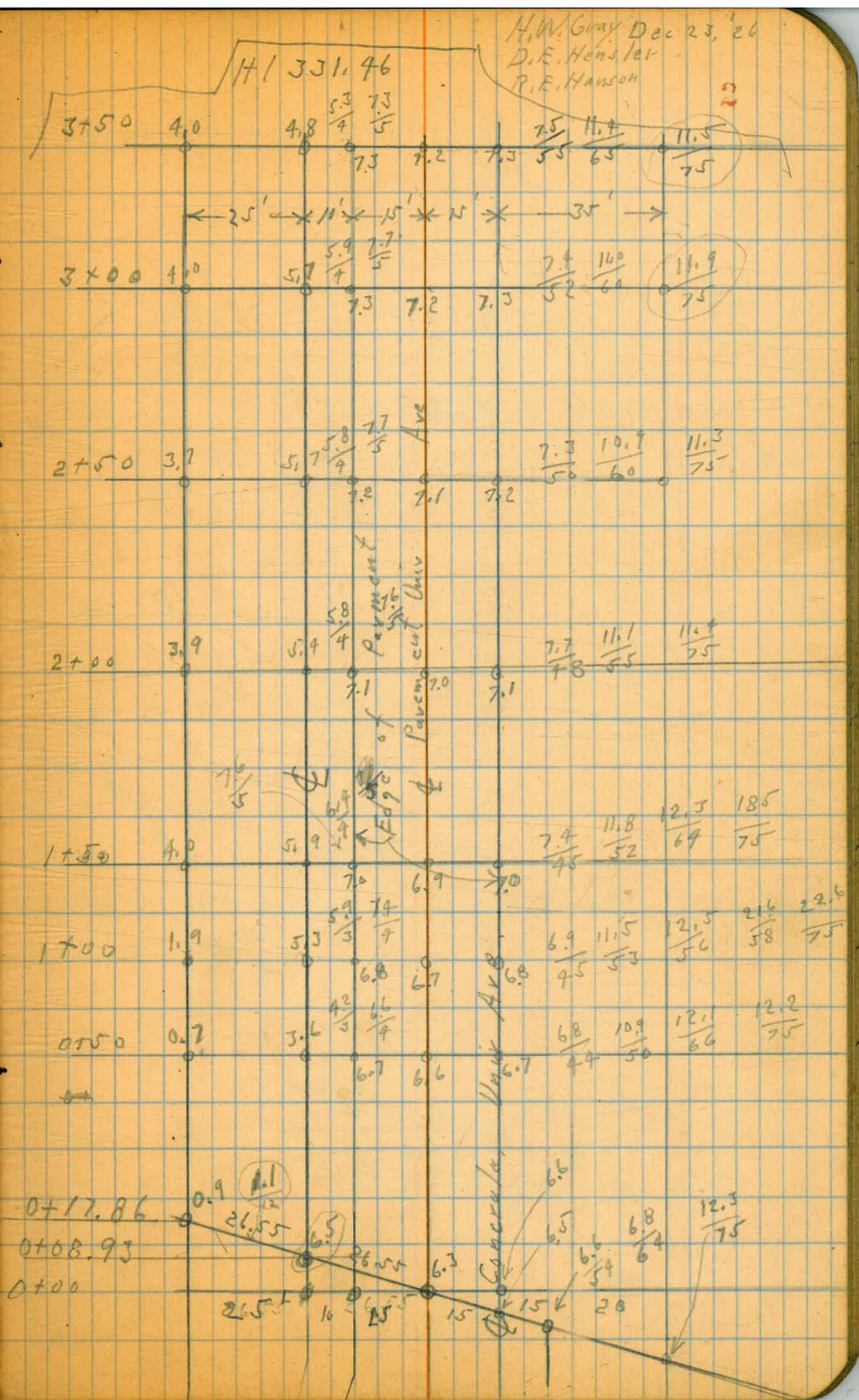
Dec 22 26
H.W. Gray
D.E. Hensler #1
R.E. Hanson

Nail in Tol Pole N side Univ Ave opp Bk 49
 " " " " " " " " SW Cor " 49
 P.R. Spike " " " " " " " " opp Bk 50 (check 326.93)
 Nail in " " " " " " " " SW Cor Bk 50
 On rock
 On Hub N side alley W end of Bk 50
 On rock
 On Hub SW Cor Bk 47
 On rock
 On rock
 On rock
 On rock
 Hub SW Cor Bk 46
 On P.C.C. Hub " 46
 On rock
 " "
 On rock
 On Hub SW Cor Bk 45
 " " NW " " 42
 " " POT " " 42 Boundary Stake 21
 " " N.W. Cor Bk 41 Check 463.21

X-Sections Univ. Ave
 Rolando Unit 6

Sta + HI - Elev
 BM. 4.50 331.46 326.96

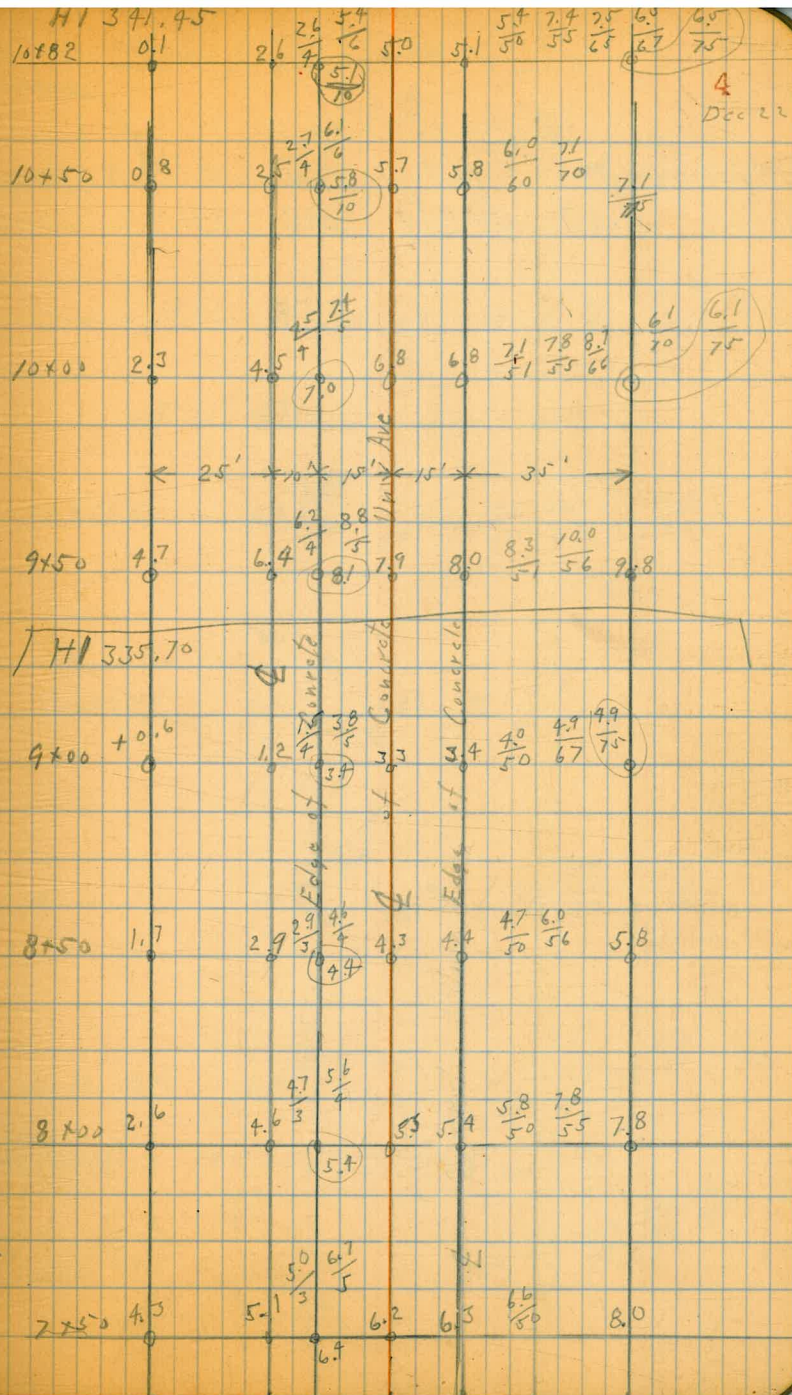
RR Spike in Tel. Pole S E Cor Blk 50



Sta	+	H1	-	Elev
BM	0.99	341.45		340.46

BM	0.34	335.70	6.09	335.36
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Nail in Td. P.



X Sections Univ Ave

Polando Unit 6

Sta	+	H1	-	Elev
BM	1.63	348.04	1.63	346.41

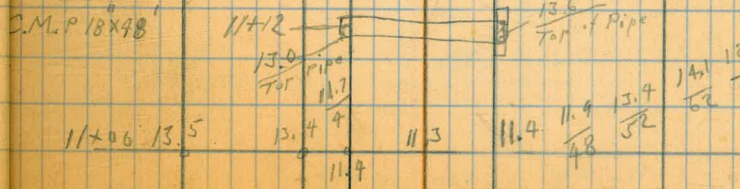
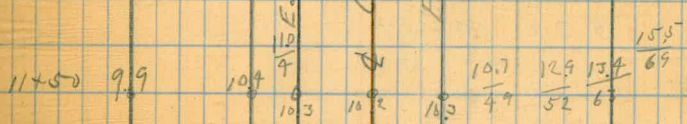
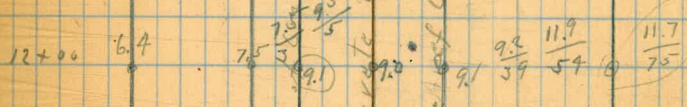
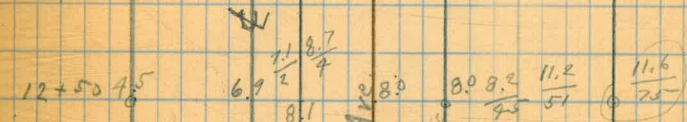
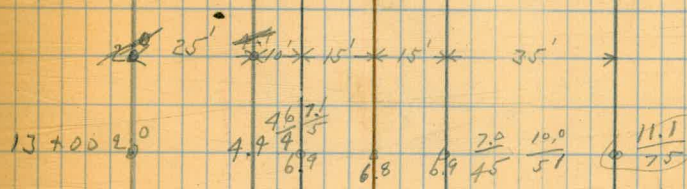
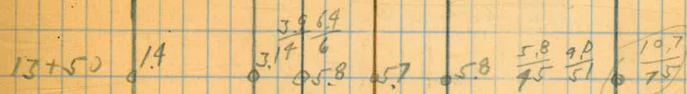
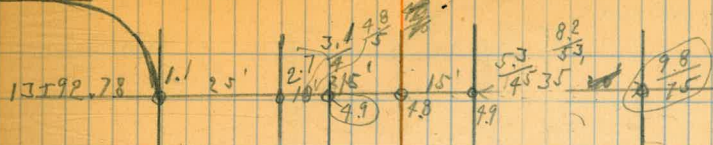
BM			7.58	340.96
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349.6

Cartagena Dr.

H1348.04

5



Concrete Univ Ave

Edges of Concrete

C.M.P 18x48
11+12
13.0 Pipe for
11.7
13.6 for 4 Pipe

X-Section Drive between Blk
47 and Block 50
Rolando Unit 6

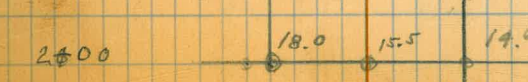
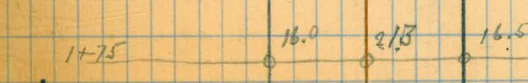
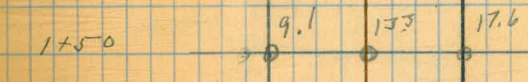
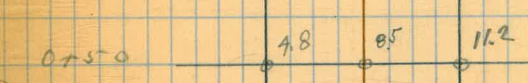
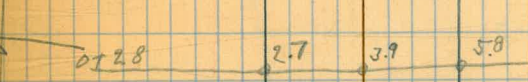
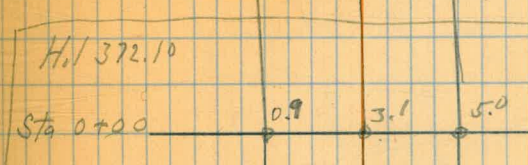
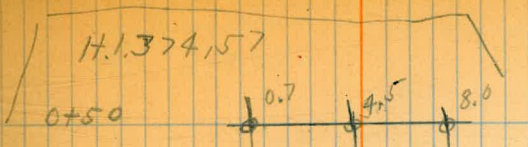
Sta + HI = Elev

BM 0.92 37 2.10 371.18
On Hub SW Cor Blk 47

On rock 0.99 360.43 12.66 359.44

BM 3.39 374.57 371.18

Dec 23, 26
H.W. Gray
D.E. Hensler
R.E. Hanson

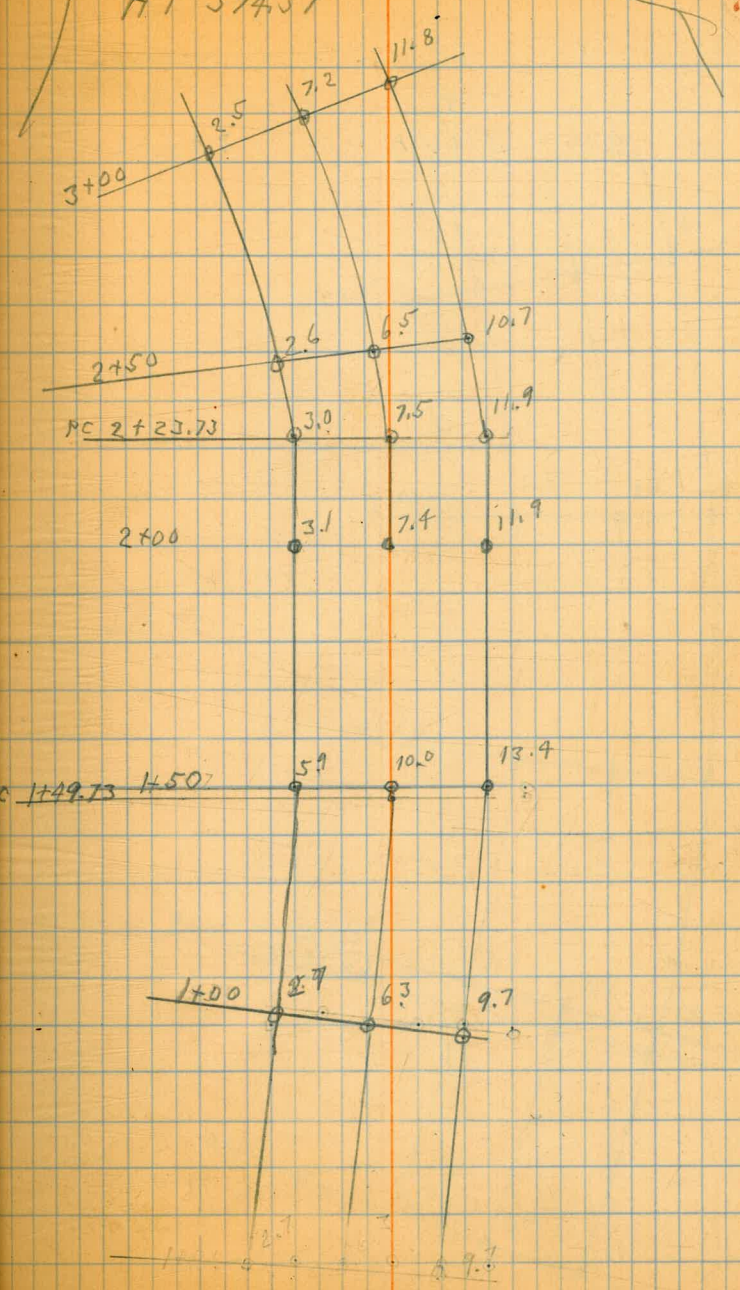


Dec 23

H1 374.57

7

Sta	+	HI	-	Elev
BM.	3.39	374.57		371.18
On Hub SW Cor Blk 47				



Dec 27, '20

8

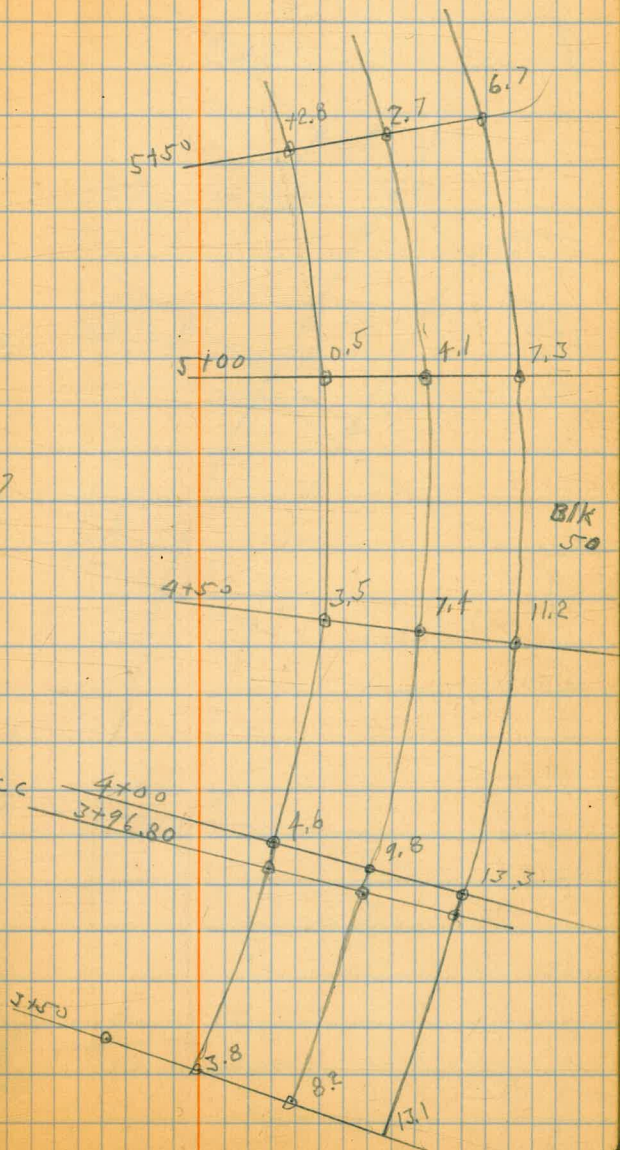
Sta	+	HI	-	Elev
		374.57		
On rock	9.76	376.58	7.75	366.82

HI 376.58

Blk 47

Blk 50

PCC $\frac{4700}{3796.80}$

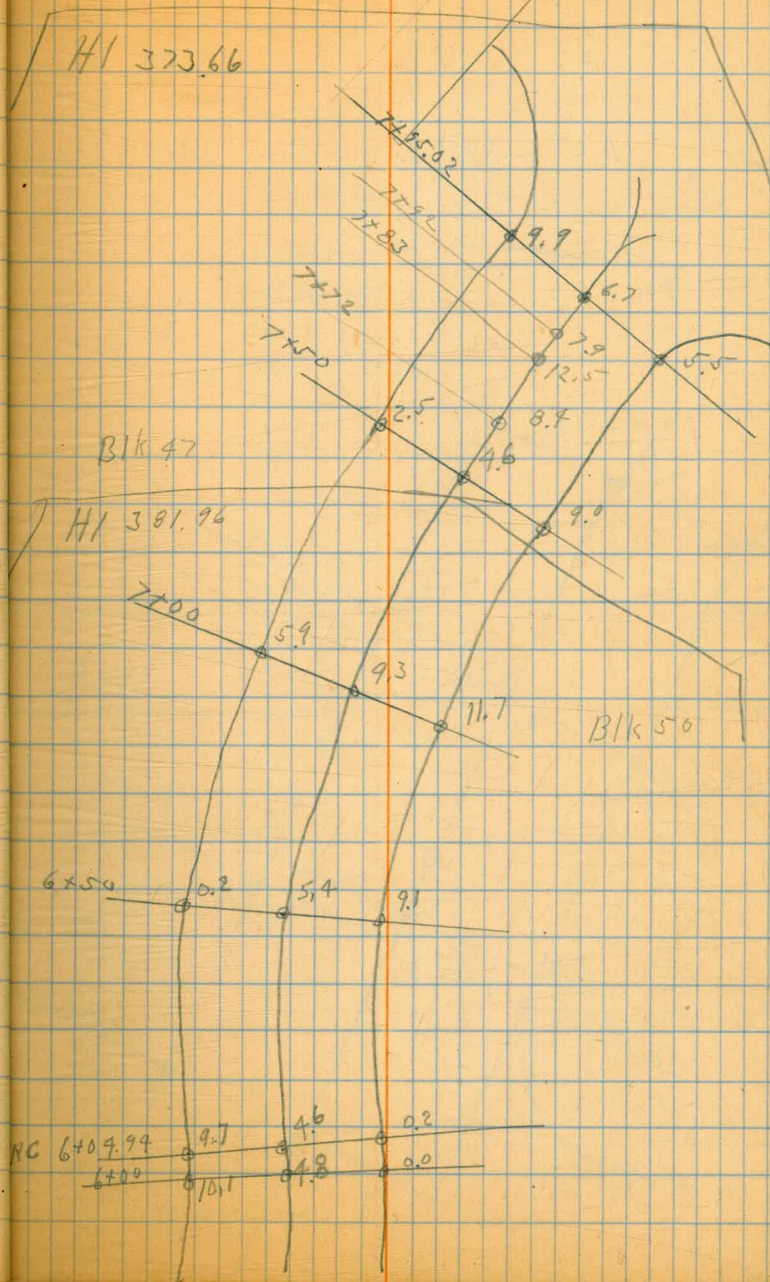


X-Sections

Sta	+	HI	-	Elev
0		376.58		
Downsick	6.61	381.96	1.23	375.35
Downsick	158	373.66	9.88	372.08
BM			5.48	368.18
On Hub	PCC	Blk 50		

Dec 23, 20

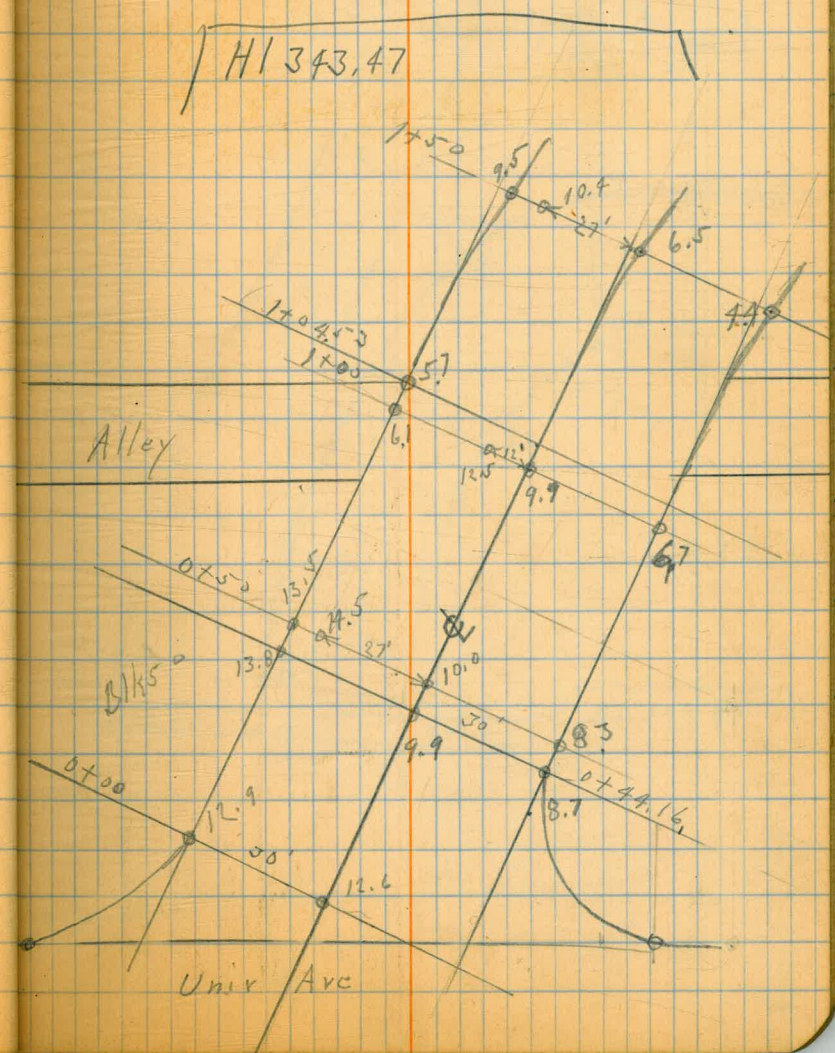
9



X-Sections
 Street Between Blks 48 and 49

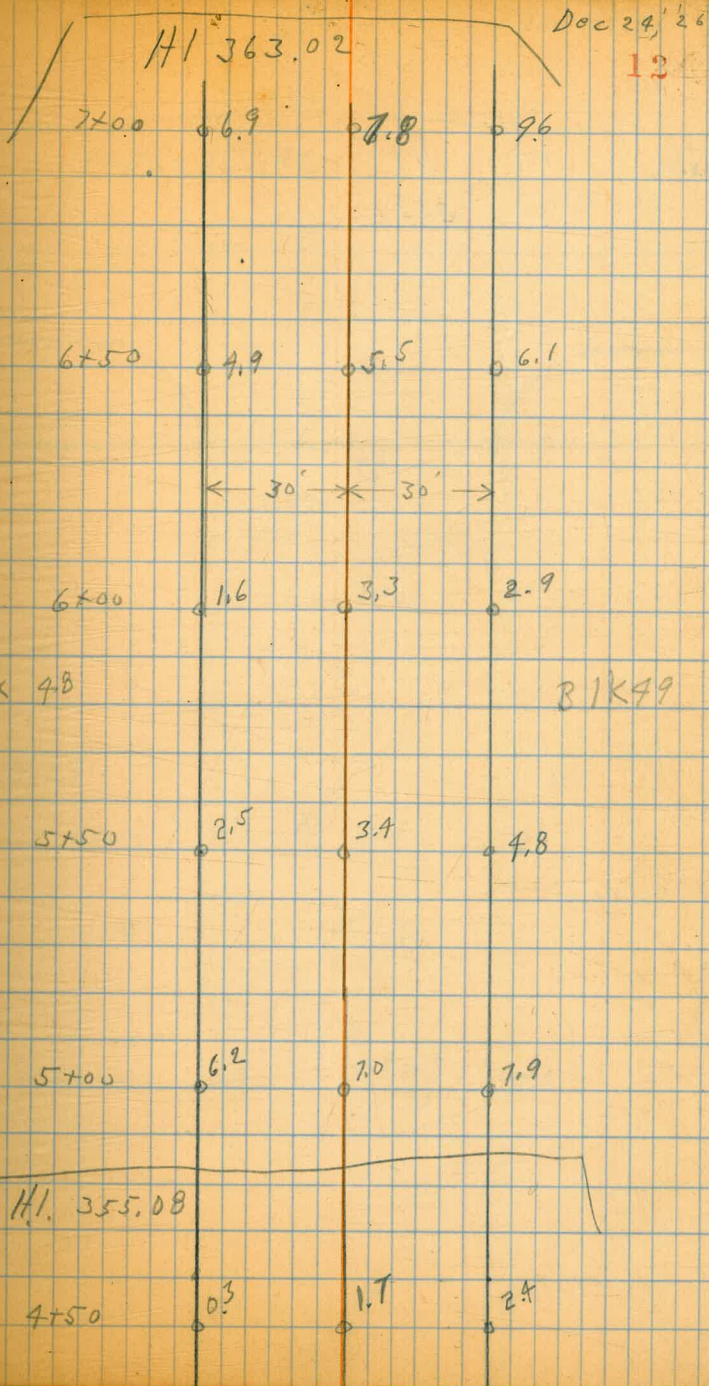
Dec 23 1906
 10

Sta	+ HI	- Elev
BM	11.27	343.47
		332.20
Nail in Tel Pole, SW Cor Blk 49		



X-Sections

Sta	+	HI	-	Elev
		355.08		
On rock	8.79	363.02	0.85	354.23
On rock	5.59	357.82	10.79	352.23



X-Sections

Rolando Boulevard

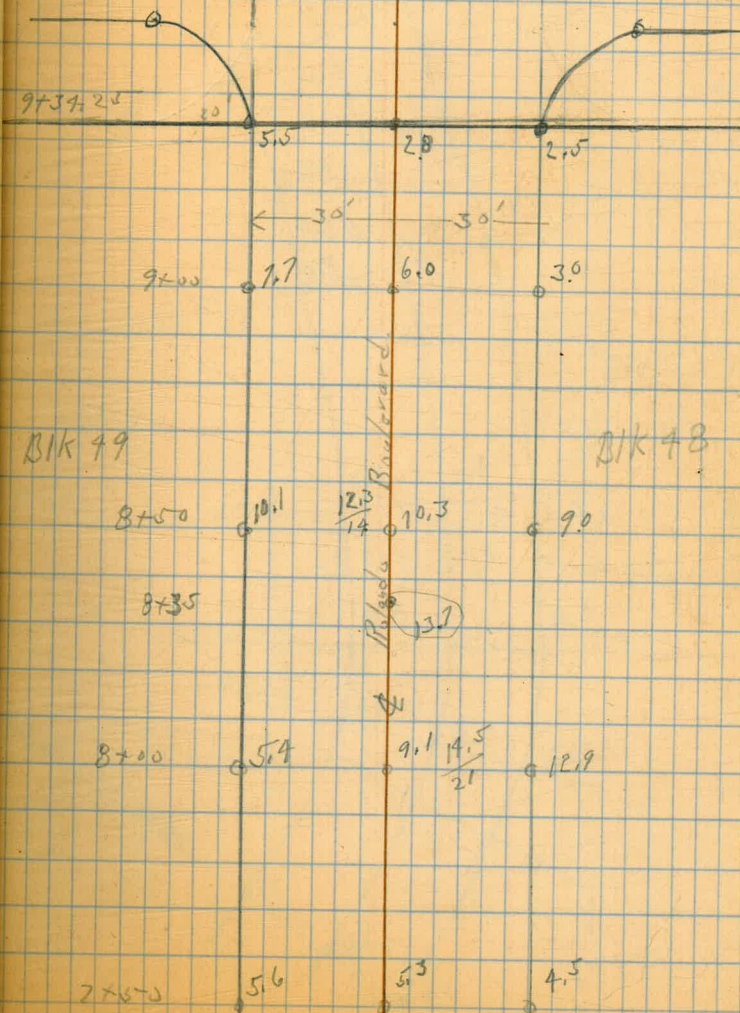
Sta	+ HI	= Elev
	357.82	

Dec 24, '26

13

HI 357.82

Castagna Dr



X Sections

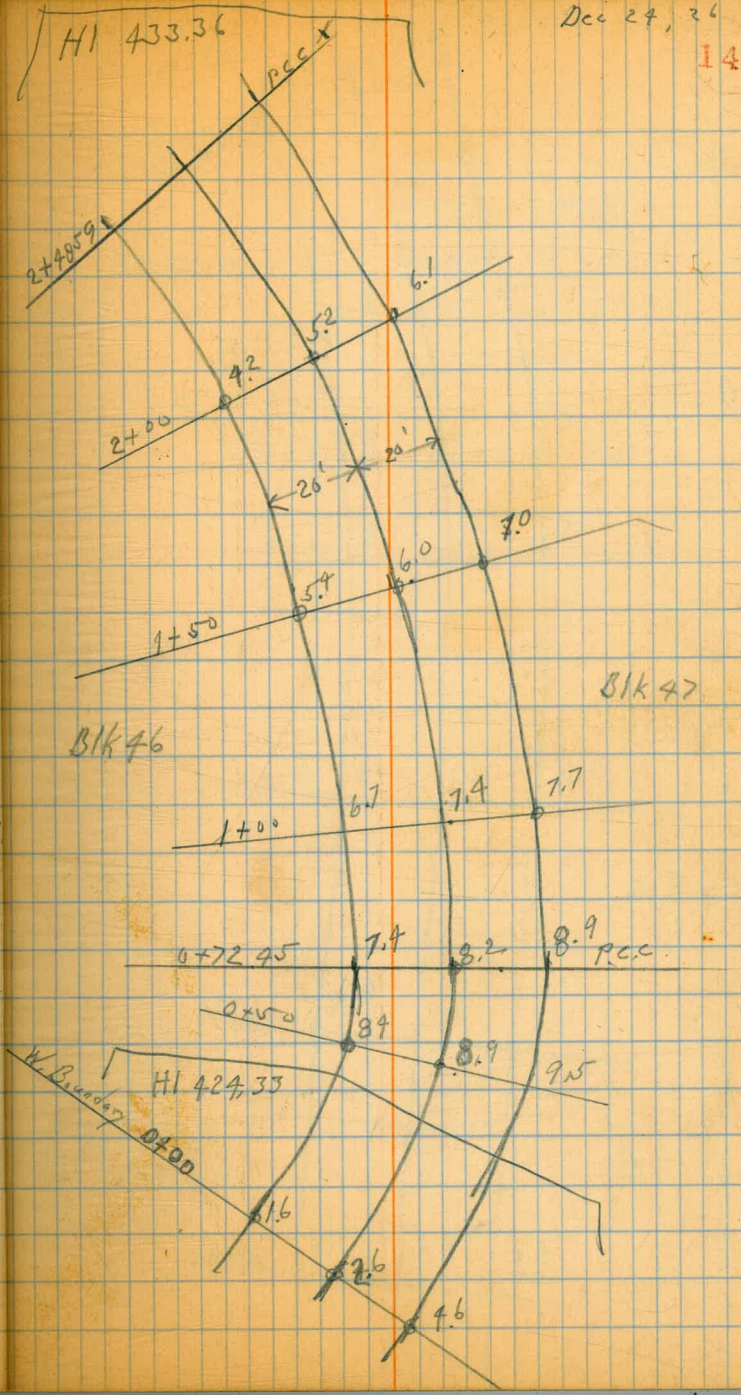
Sta + HI - Elev
 BM 1.62 424.33 422.7
 On Hub. SW Cor Blk 40 W Boundary

0+00	2.6	} Hand leveled
0+50	11.3	
1+00	31.2	
1+50	55.5	
2+00	64.8	

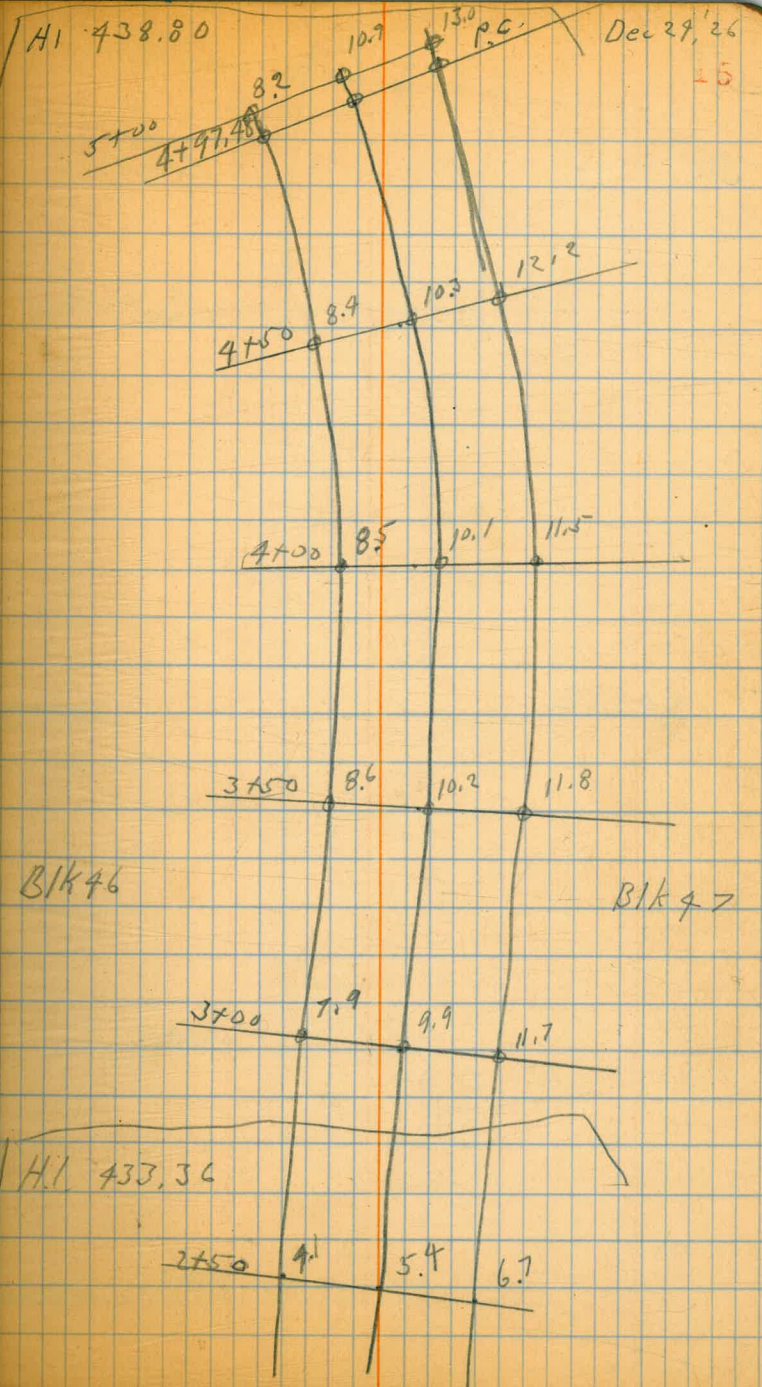
Extension W on center line from West Boundary

BM 7.45 433.36 425.9
 On hub PEC Blk 46

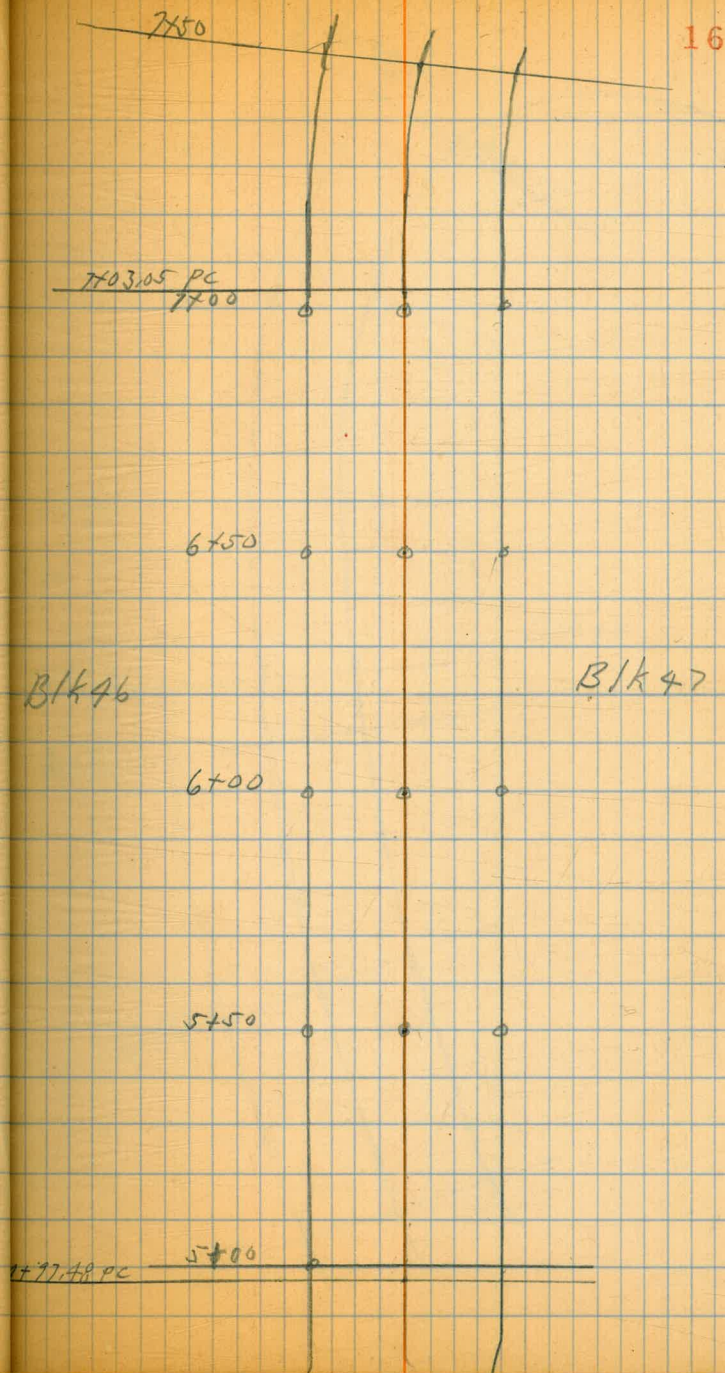
Dec 24, 26
 14



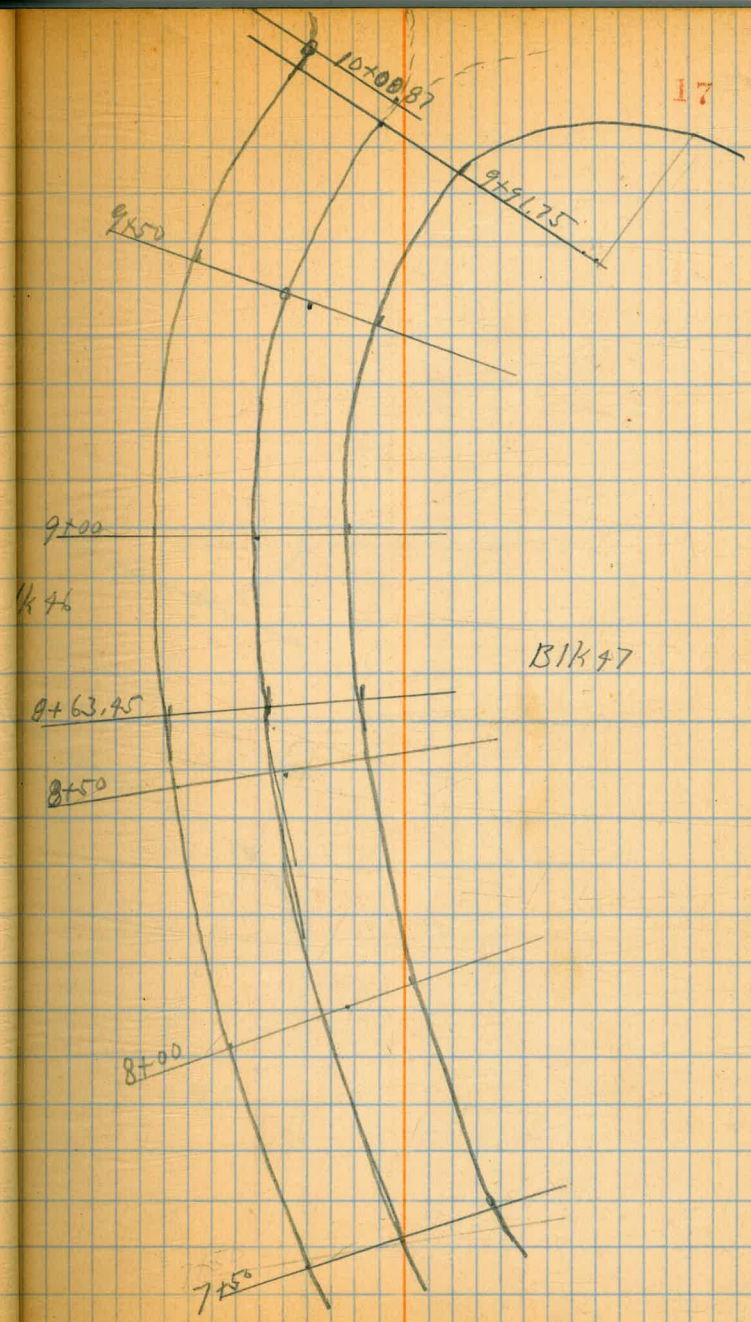
Sta	+	HI	-	Elev
	9.52	433.36		
0	9.52	438.80	4.08	429.28
	On P.C. Hub Blk 46			
0		8.16	430.64	
	On Hub PC Blk 46			

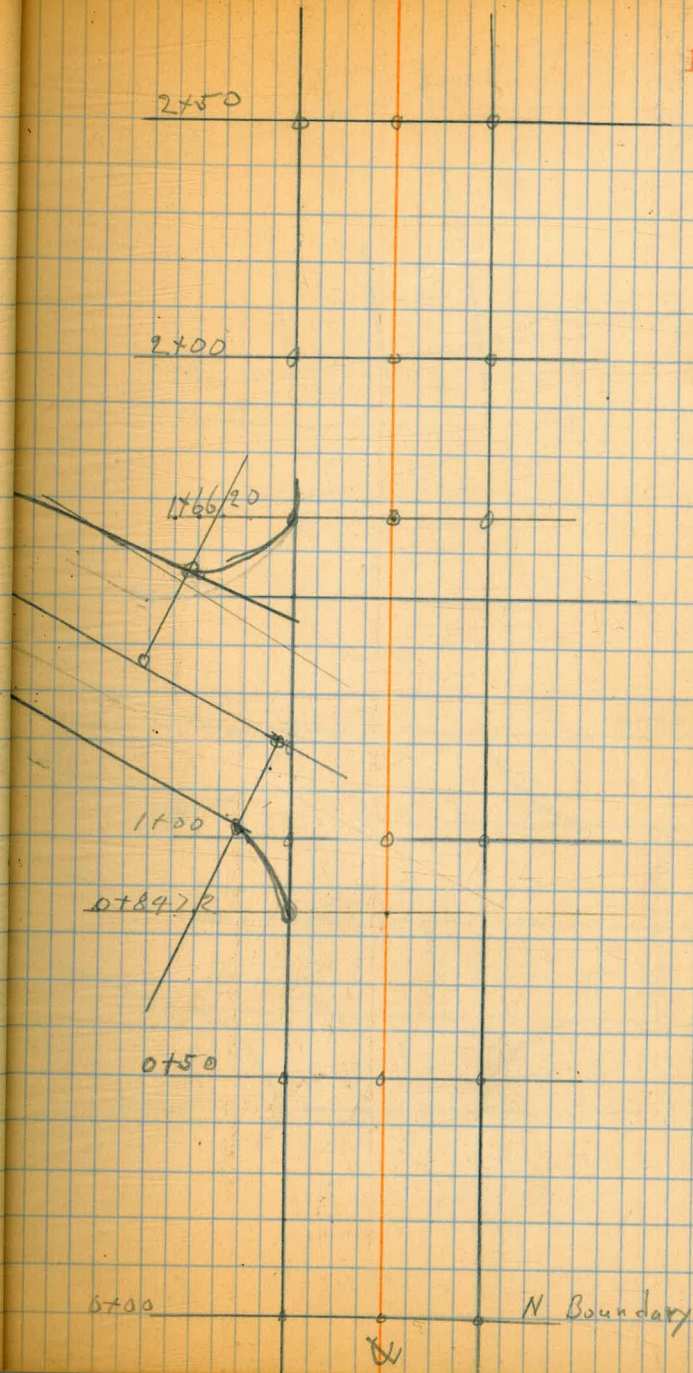


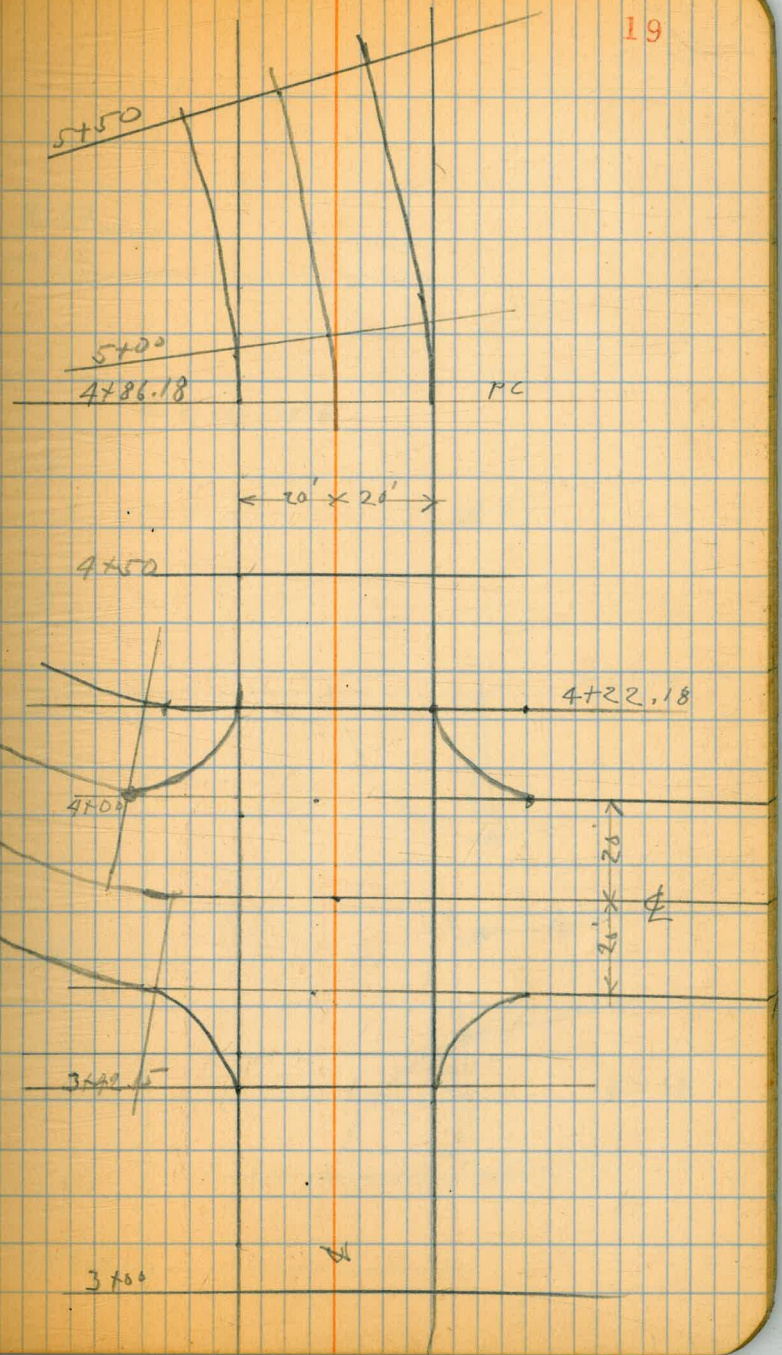
Sta + HI - Elev

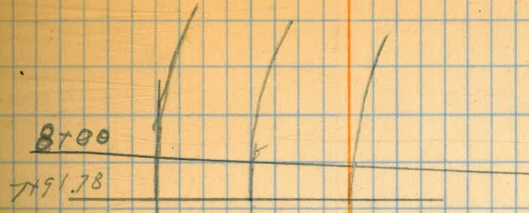


Sta + HI - Elev

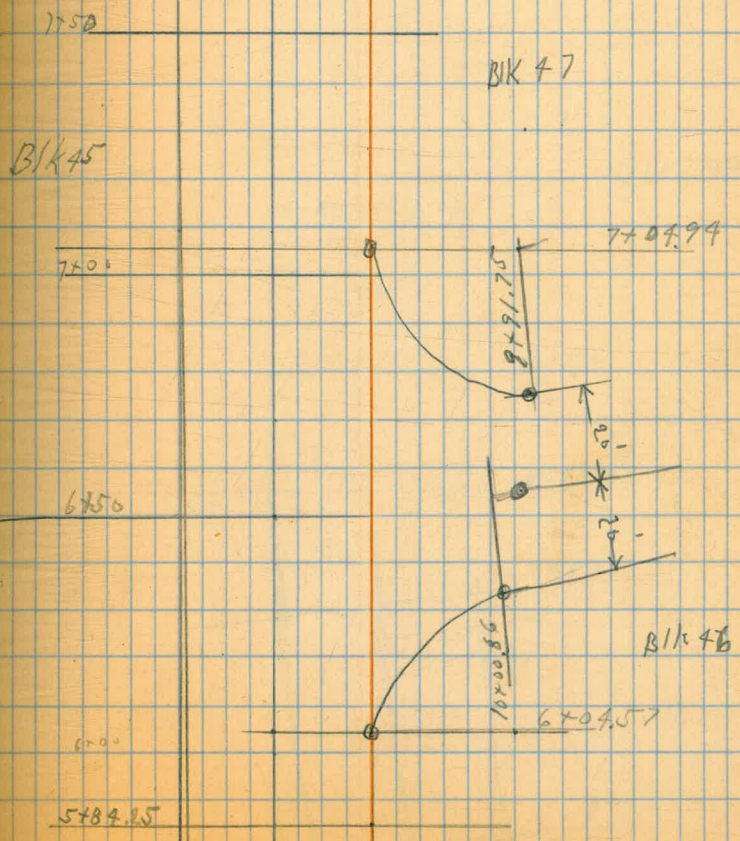


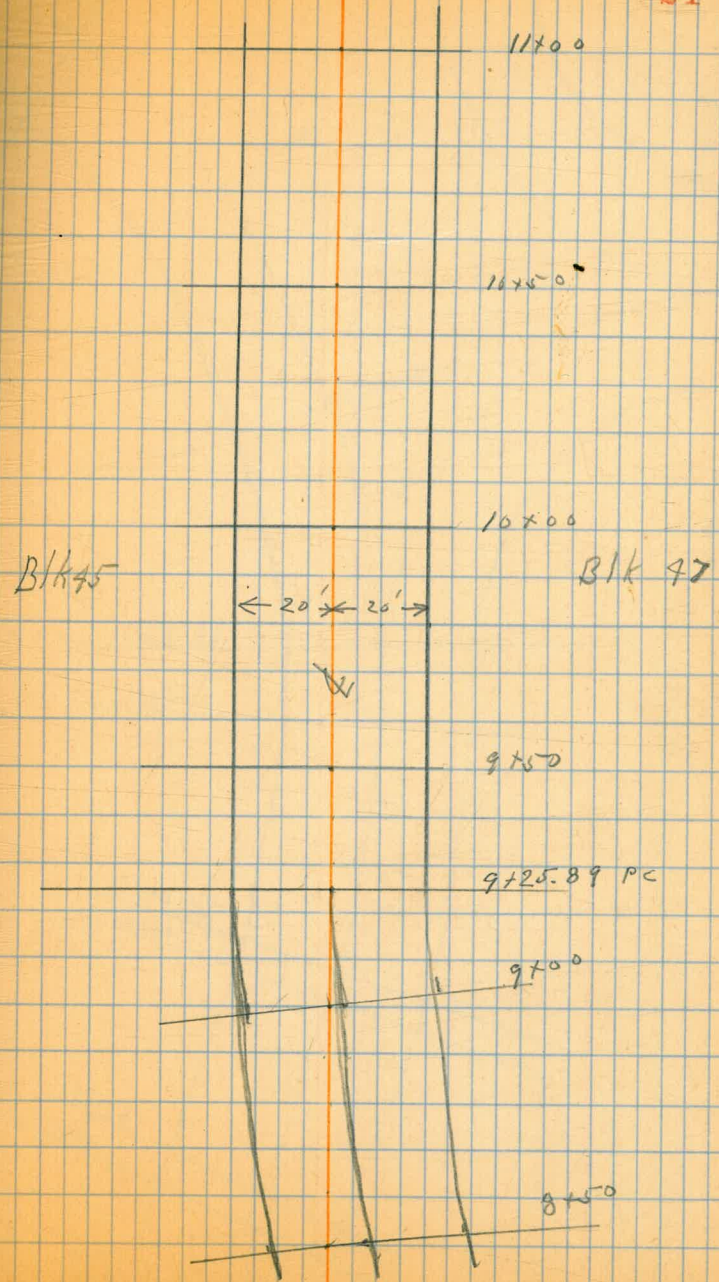






← 20' * 20' →





1274237

1400

0750

0700 = 12864.47

12750

12706.05
12700

1157.89

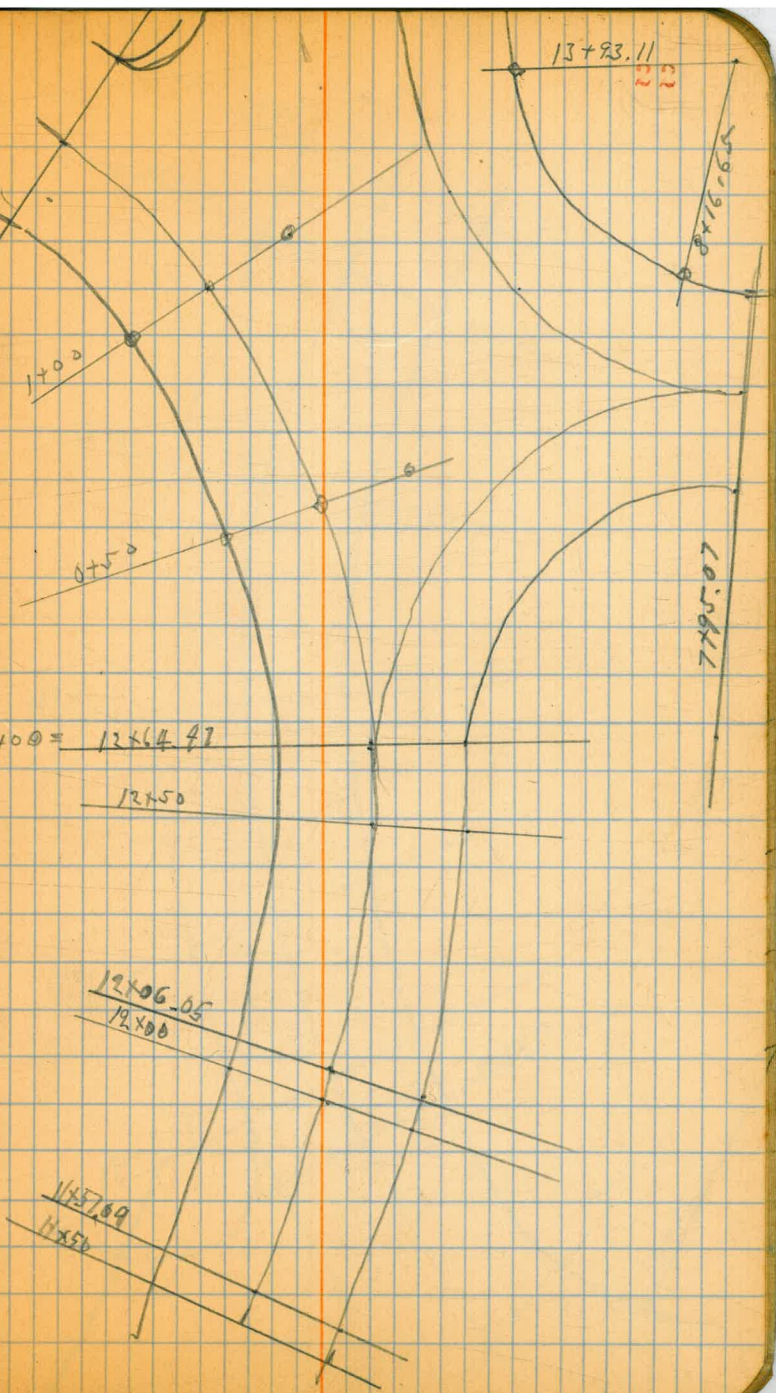
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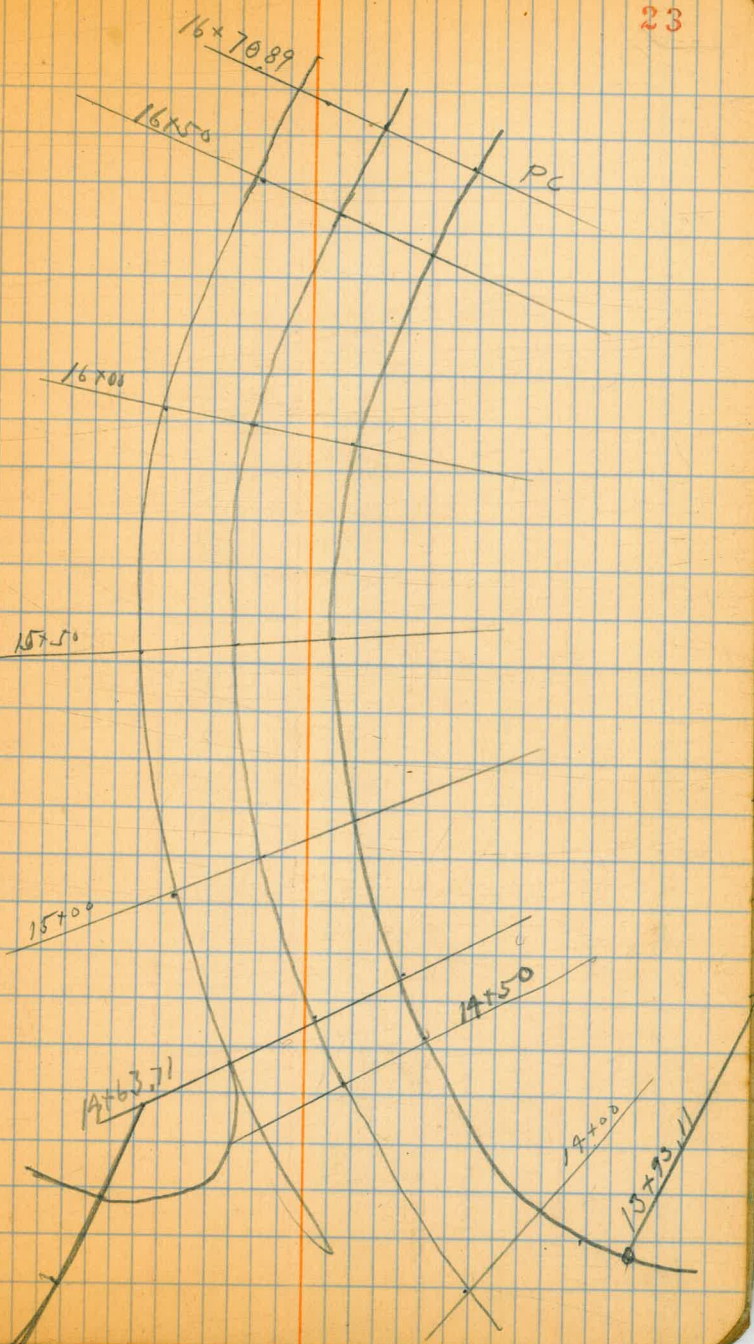
13723.11

13723

159.914
8x16.65

7495.07





0+8472
8148
✓ 6620
2595
3+42.15
8005
4+22.18
6400
4+86.18
5+84.25
4+86.18
~~98.07~~

WATSON, VALLE & GOUGH