

NORFOLK COUNTY
ENGINEERS DEPT.

No. 6

INDEX

1

For index See page 156.

Blank pages in this Book

pages 16-19

" 74-156

Index anything in this book after
Feb. 26, 1925.

See Card Index

2

Inst.

Tape

W.

A

Date

Crew

Inst.

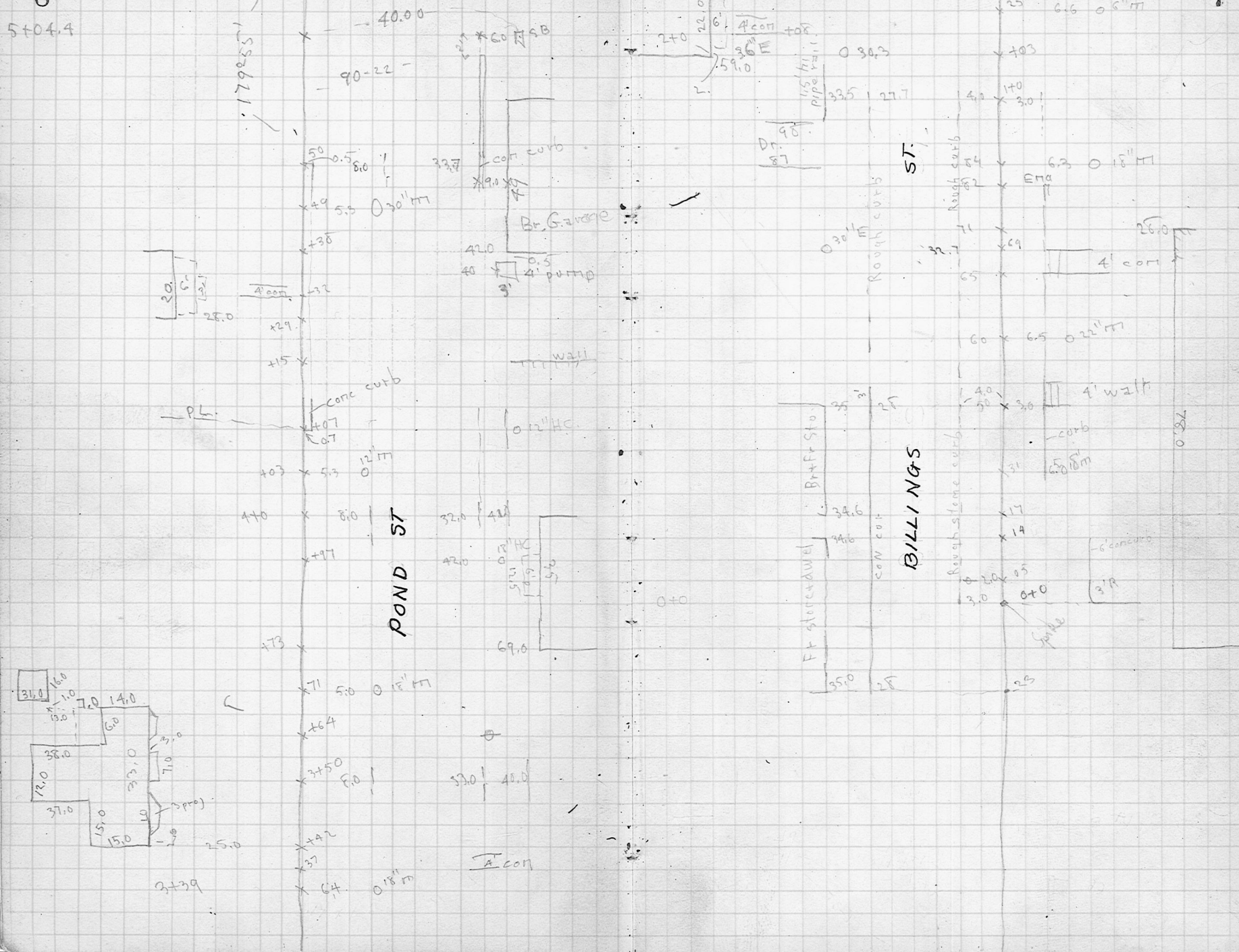
Tape

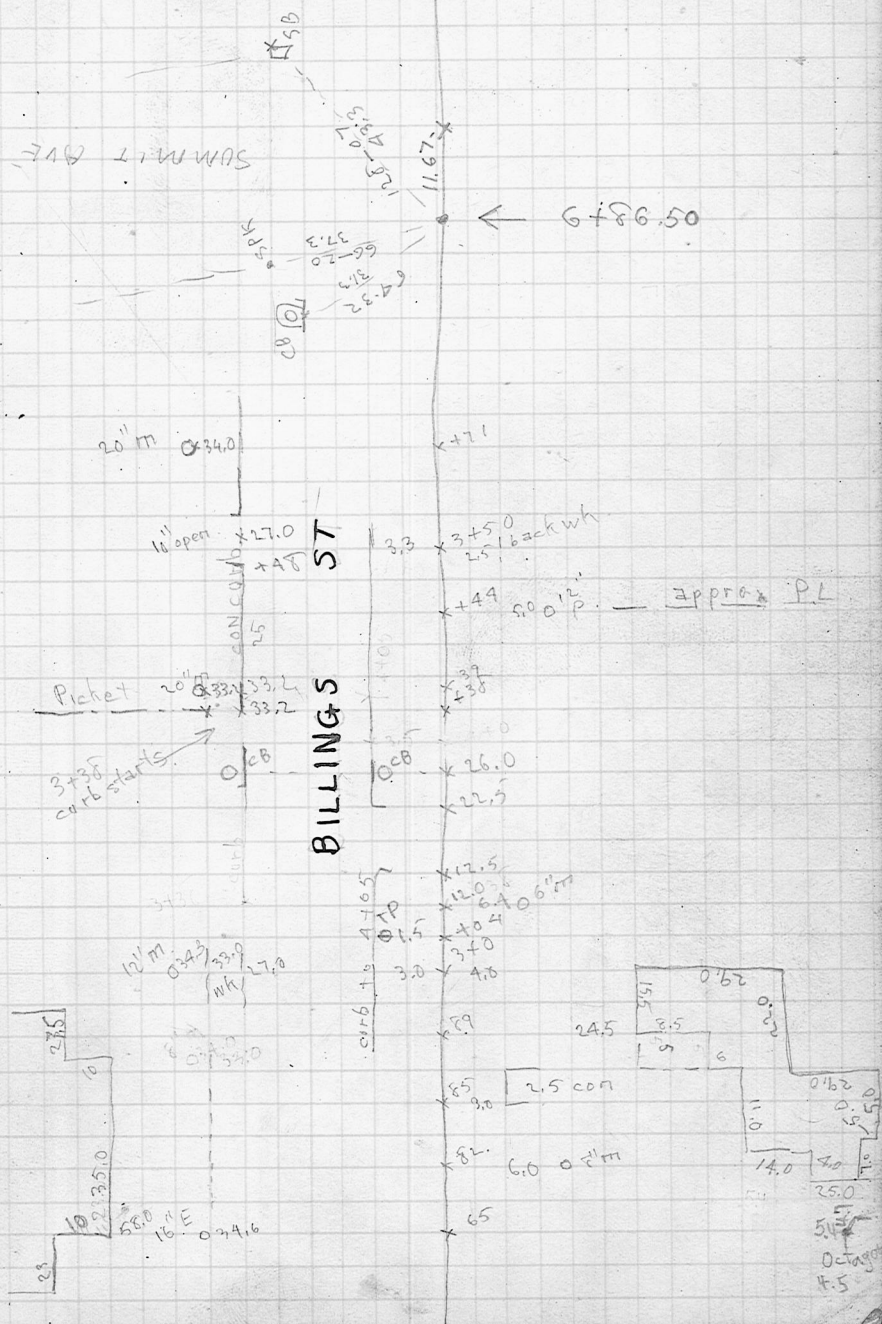
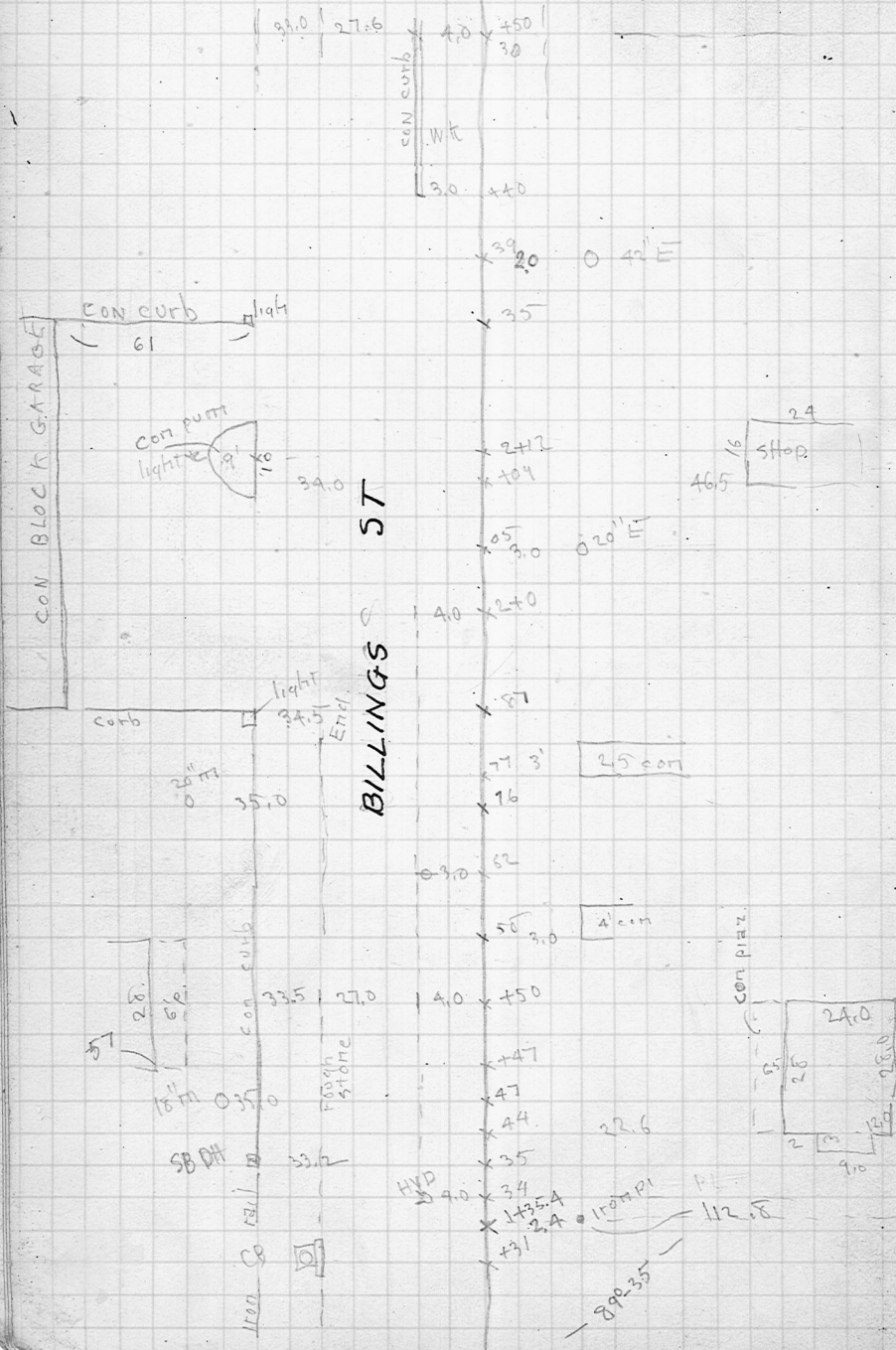
Wthr & Temp.

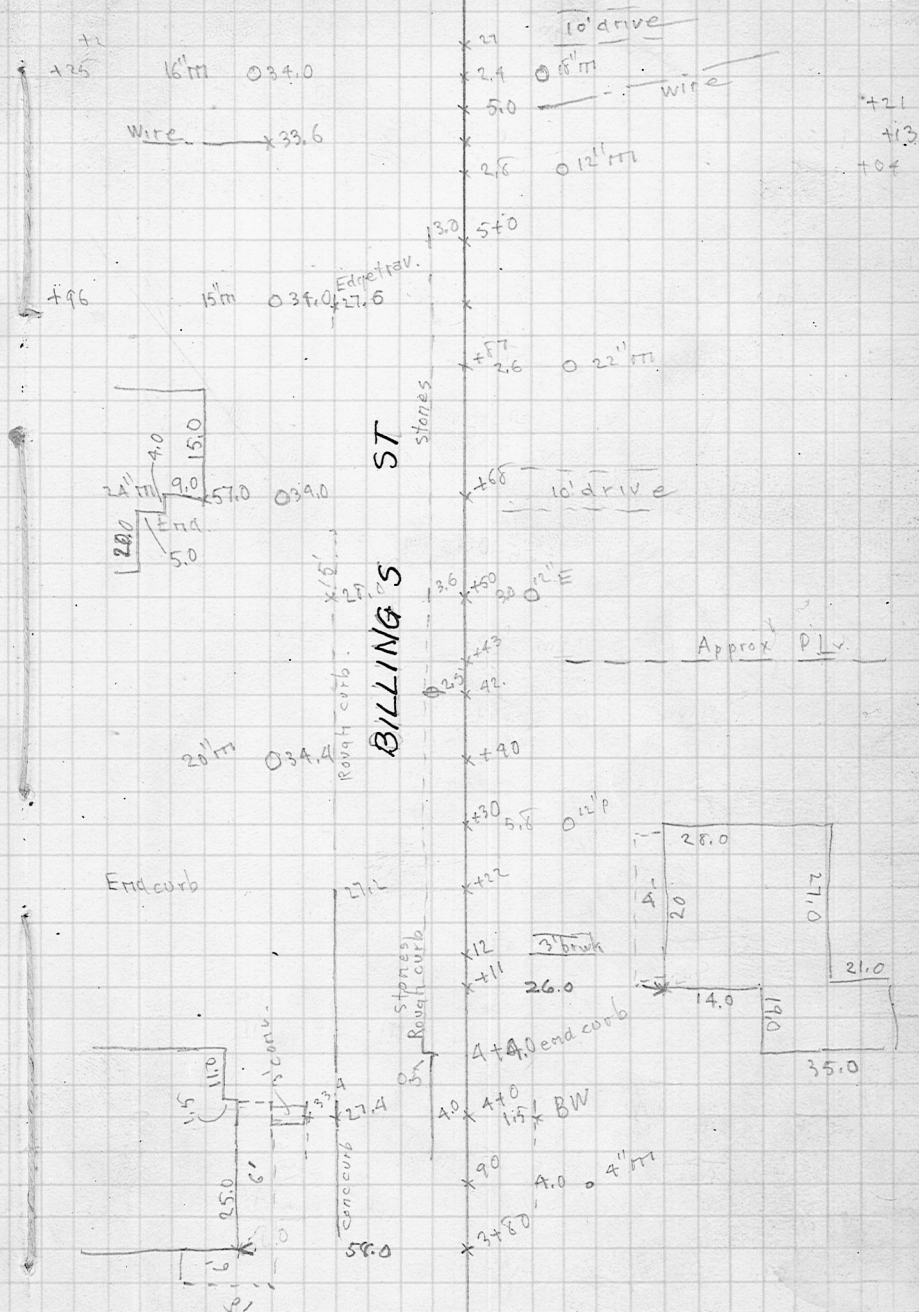
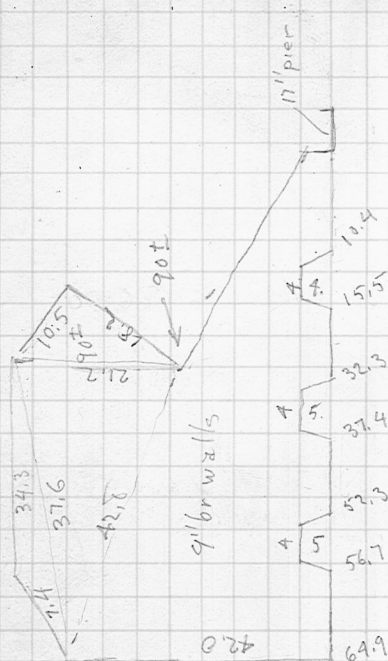
Date

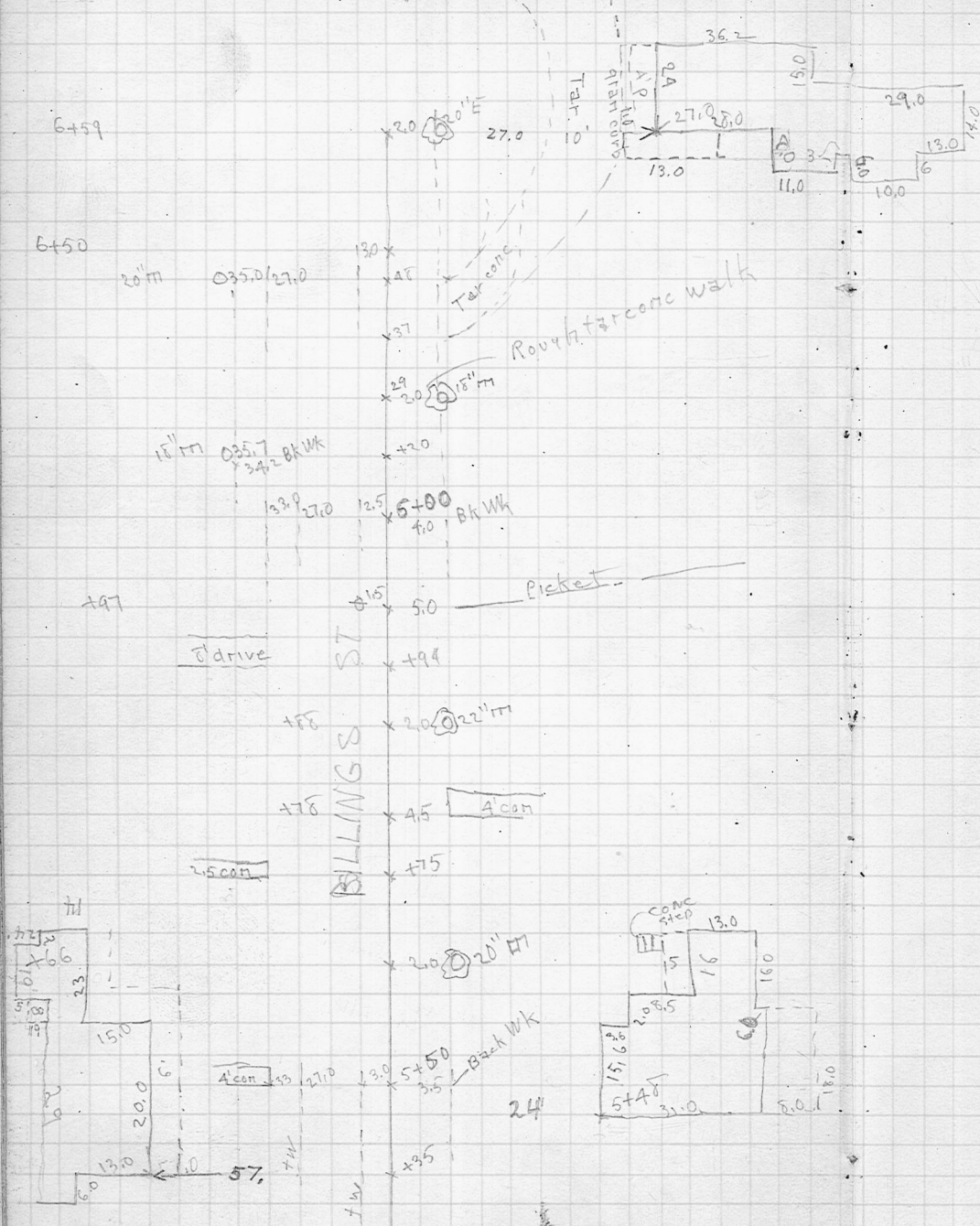
Crew

3

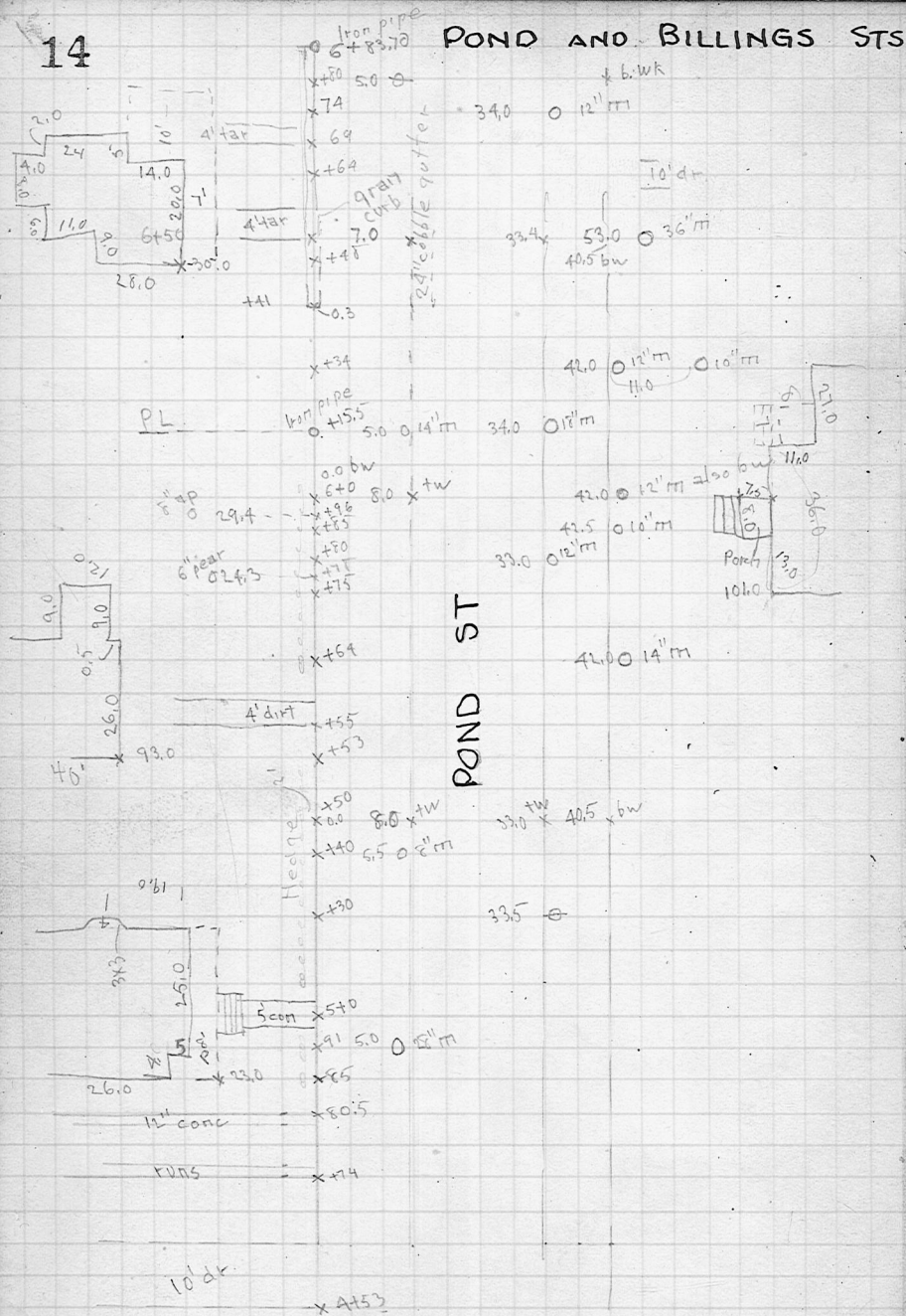








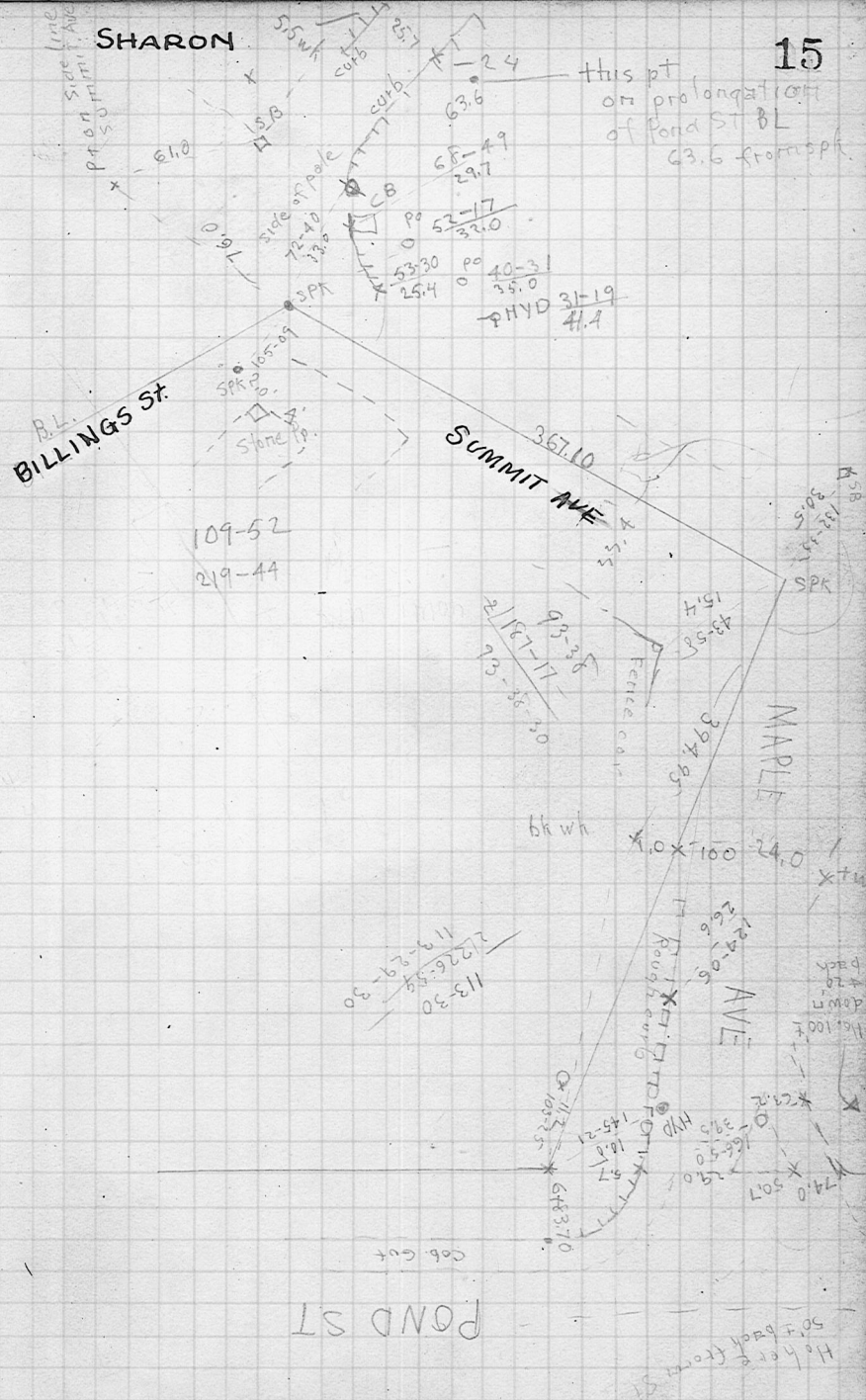
POND AND BILLINGS STS

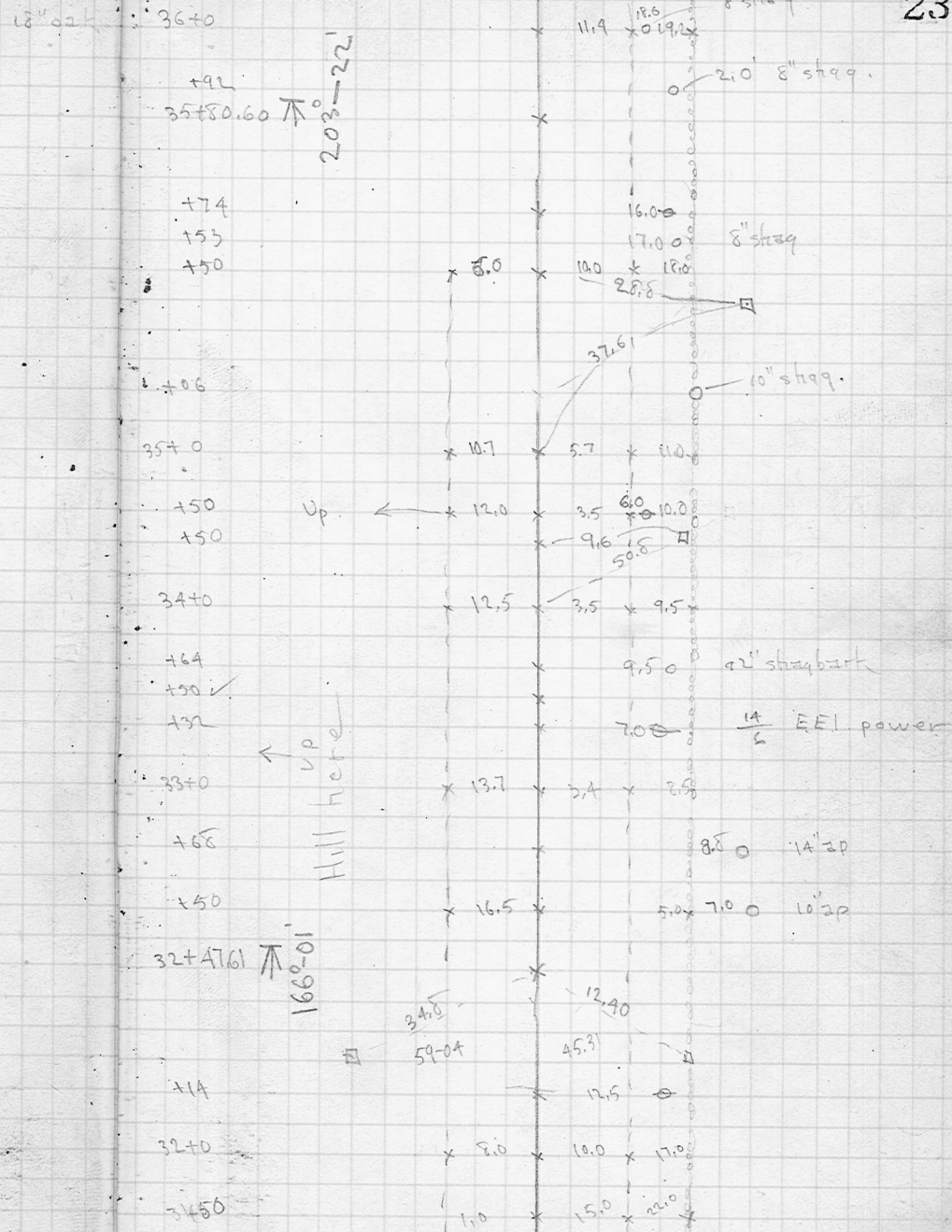
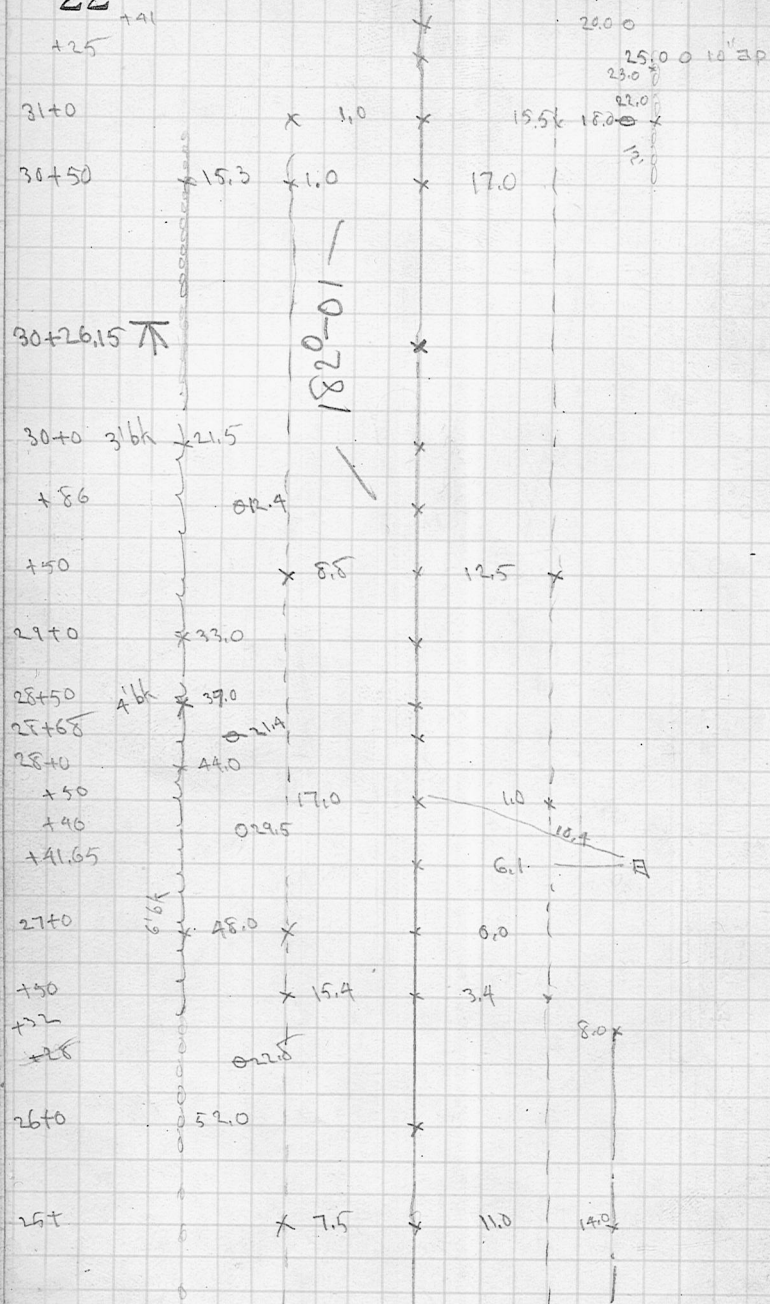


SHARON

15

this pt on prolongation
of Pond ST BL
63.6 from spk





Hand-drawn sketch of a building's exterior wall and roofline. The drawing shows a vertical wall with a roofline sloping to the right. Key features include:

- Roof pitch: $172^{\circ}-0'$
- Vertical line labeled "s/bank" (side bank) with a height of 15.4
- Horizontal line labeled "End ledge" with a height of 16.0
- Horizontal line labeled "pole on ledge" with a height of 10.5
- Horizontal line labeled "10' hi" (10 feet high) with a height of 11.0
- Horizontal line labeled "Ledge 7' hi" (7 feet high) with a height of 7.0
- Horizontal line labeled "4.0" with a height of 4.0
- Horizontal line labeled "0.0" with a height of 0.0
- Horizontal line labeled "2.0" with a height of 2.0
- Horizontal line labeled "18.0" with a height of 18.0
- Roofline marked with "3.2" and "4' con. wk." (4' con. wk.)

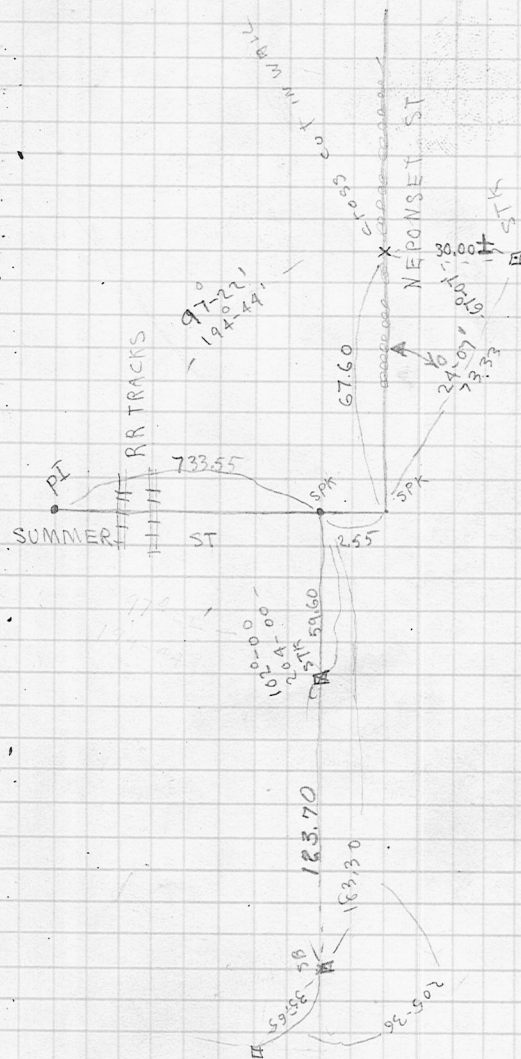
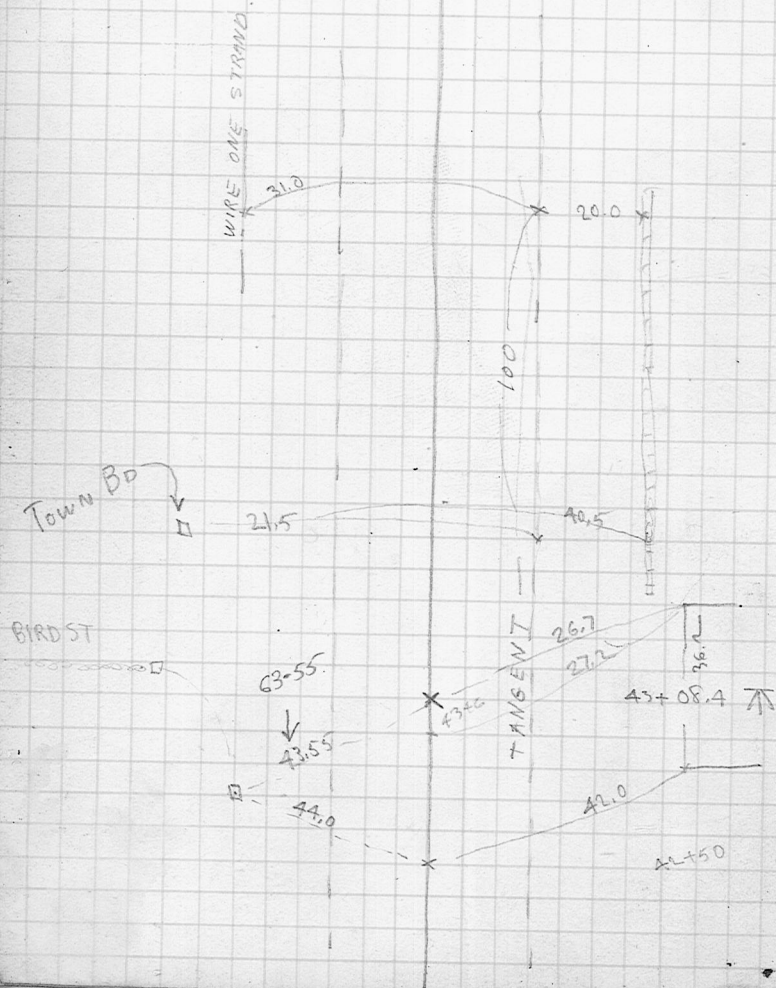
See Comp. Bk #1 Pg 106

Sept 14 '25

Spencer

Moore

Harvey


$$\begin{array}{r} 103.30 \\ - 59.60 \\ \hline 123.70 \end{array}$$

SUMMER St. So. Walpole
Oct. 19 1925

Oct. 19 1925

Harvey
Moore
Cainex

Inst.

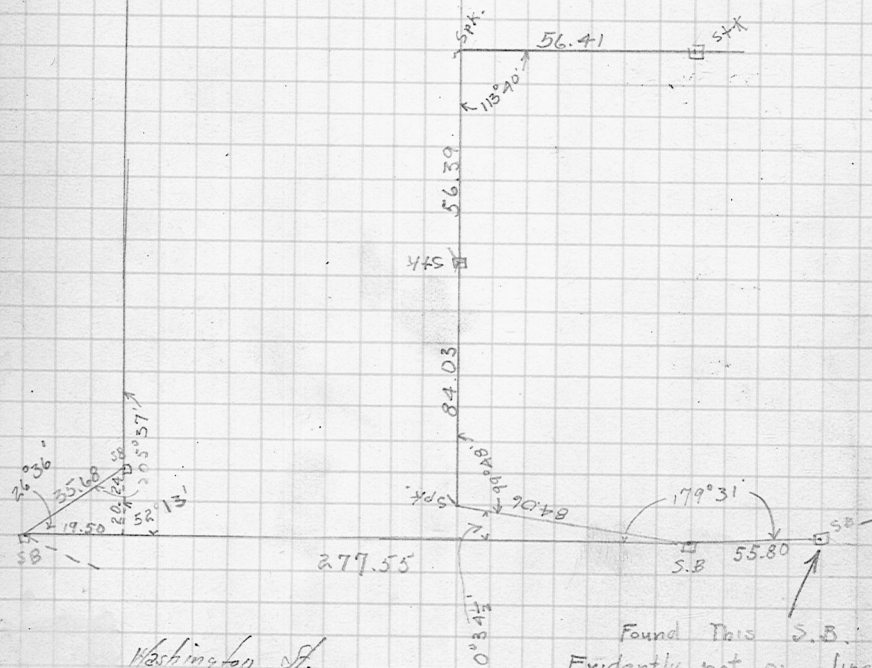
Tape

Wthr & Temp.

Date _____

Crew

29



Found This S.B.
Evidently not on line

Washington St.

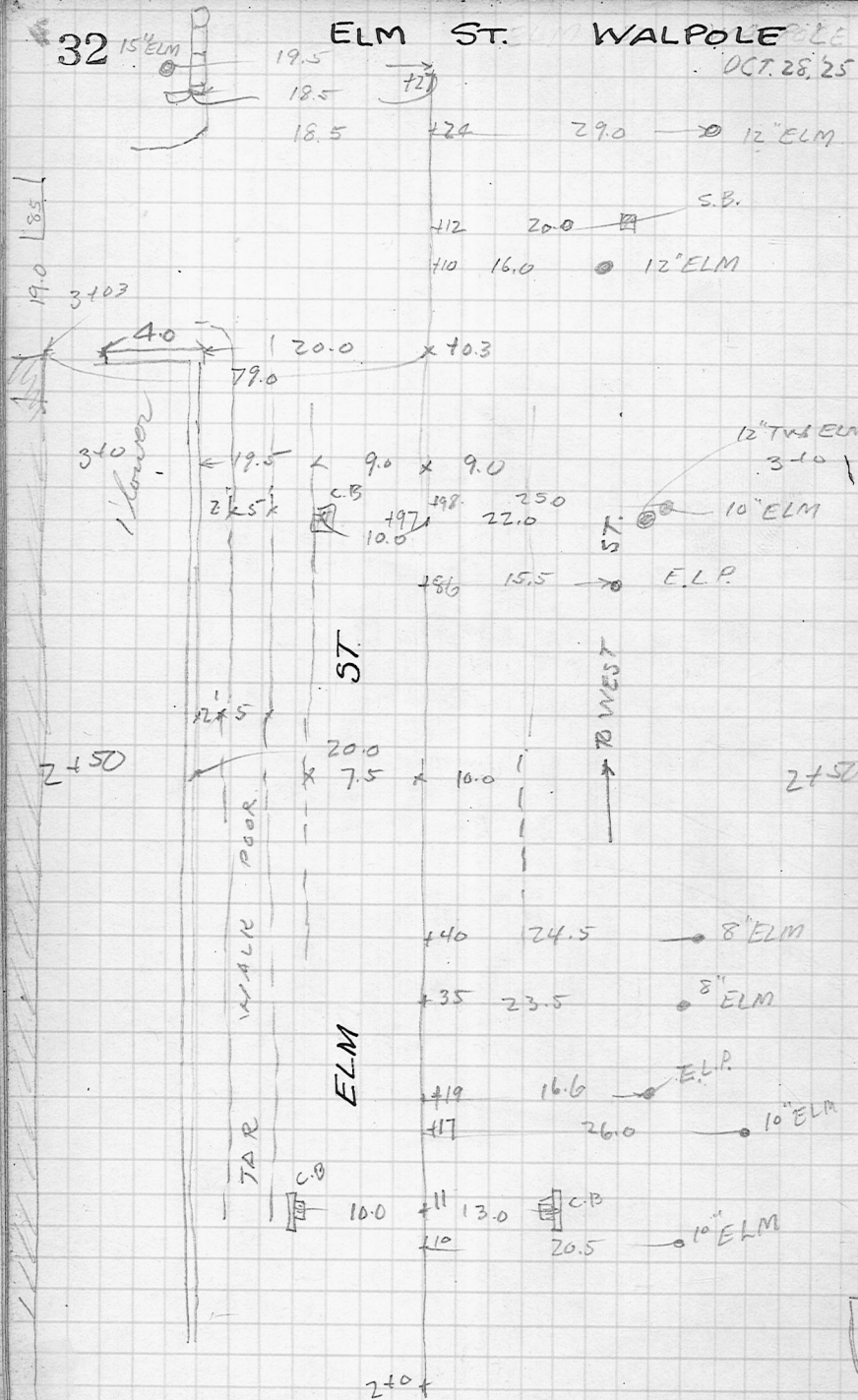
26°36'
25°37'
5213

187.81
90.16

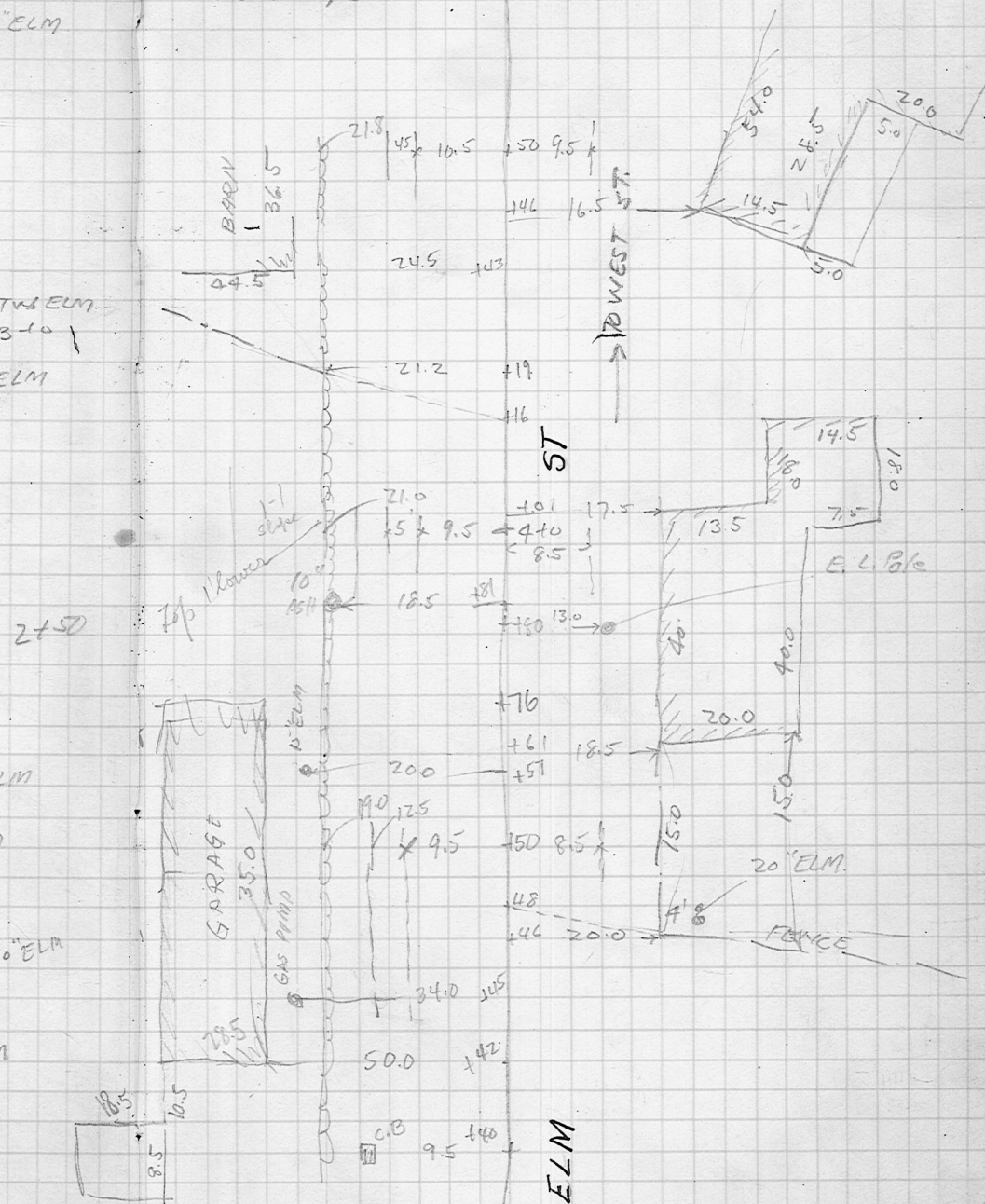
$$\begin{array}{r} 277.97 \\ 179.31 \end{array}$$

35902

OCT. 28 '35



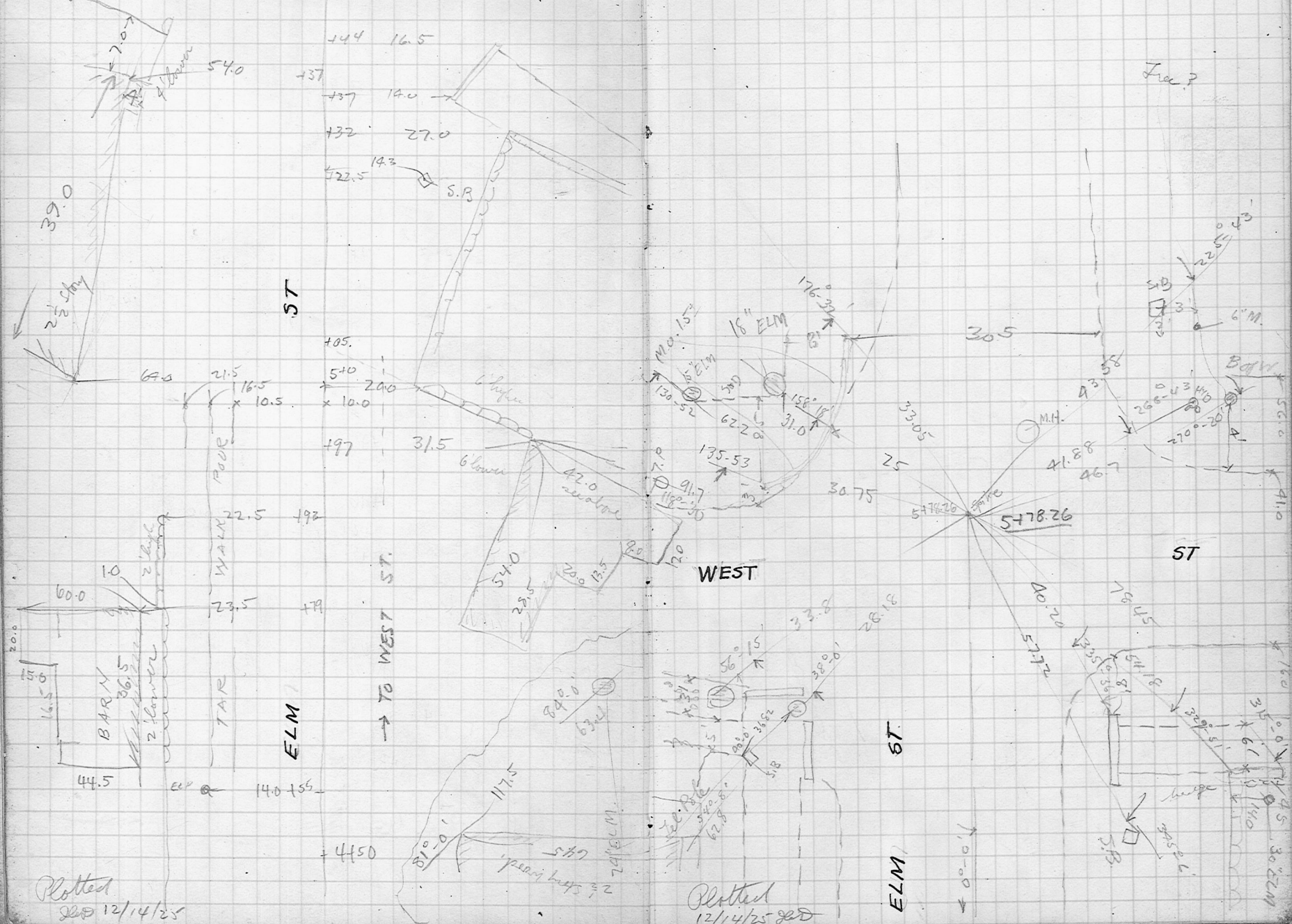
OCT. 28, '25



34

ELM ST WALPOLE

OCT 28, 25



ELM ST WALPOLE

35

OCT 28, 25

Free?

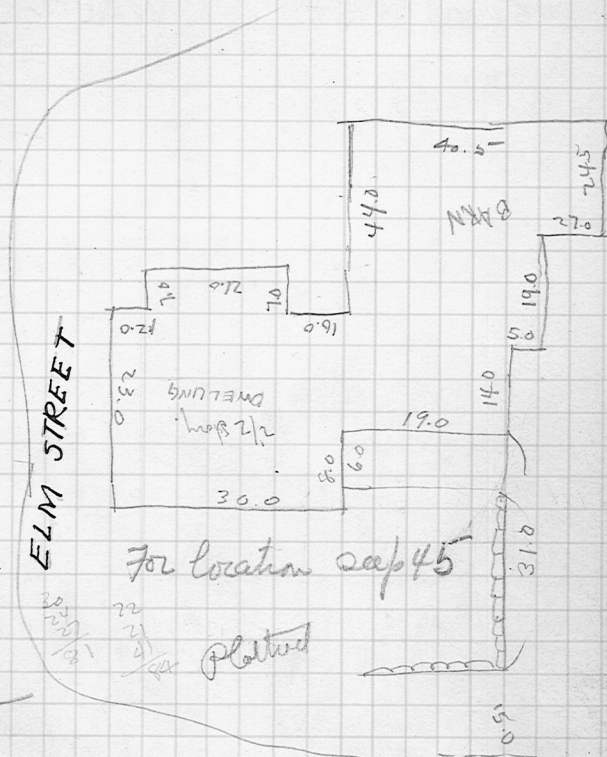
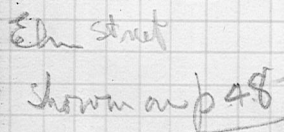
ST

WEST

ST

ELM

Plotted
12/14/25



For location cap 45

ELM ST

TO MEDFIELD →

Sta 6+76.5

5

6-164

3

5

76
K
y

17.0
450

0.03

20.0

7

0.5

61

76.5

open

Plot

10



40

ELM

ST

WALPOLE

OCT. 29, 25

DAVIDSON
HARVEY
CAINE

See bottom page 39

12+ 15.80 38 20.0 20.0 39

5.0 Pole 14.3 13.5
5.5 + 12.0
10.0 16.1
90'

C.P.

+47.

+10

16' lower

11+0

14.5
9.0 9.0 9.0
11.0

J.O. Pole

15.0

+48

10+0

15' lower

14.5
10.0 + 9.0
11.0

ELM

ST

TO WALPOLE

REMAINS WALL

11+0
11' lower

30.0

ELM ST

WALPOLE

2'
5.0 Pole 11.4

9.0 15.0 14.0 9.5 9.0 12.0
100 195

2'
5.0 Pole 13.5
3.0 10.2
9.0 + 9.0
13.0

TO MEDFELD

ELM

ST

TO WALPOLE

12.0 7.0 11.2
8.5 + 9.0

J.O. Pole

all

+64

32.0 36" ELM

32.0 16.48

OCT 29, 25

18" ELM

36" ELM

30" ELM

40" ELM

32" ELM

36.0

41

42 ELM ST. WALPOLE

OCT. 29, 25

Sta 6+36.83

25' lower

ST
TO MEDFIELD

5-54-30 E

11-56-W

5+0

ELM
RR

167-09

4+61.32

334.12
187.08

167-09

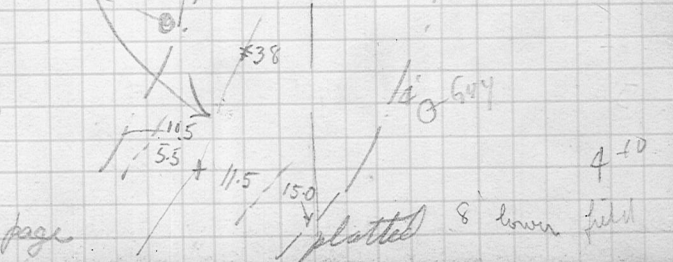
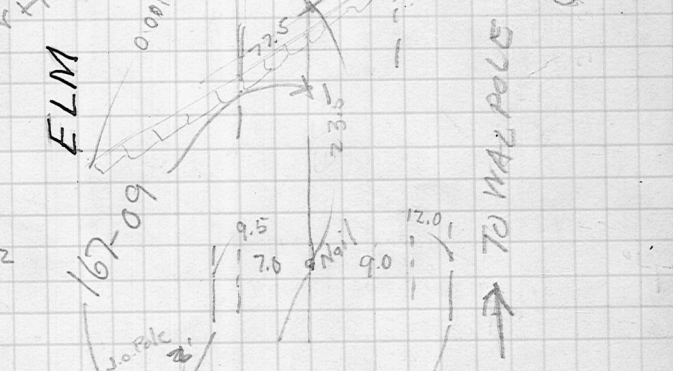
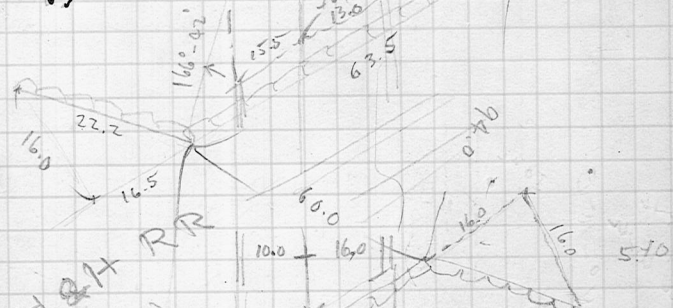
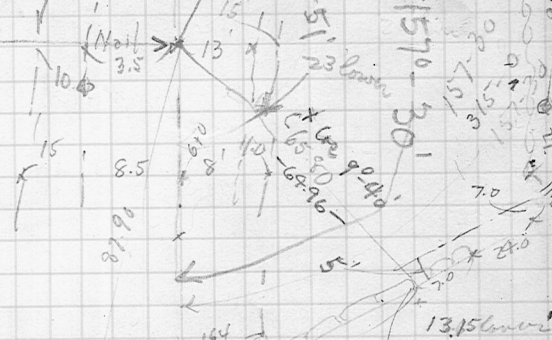
7' 11"

12' lower

4+0

Read notes up page

WALPOLE



see below 42 Jo. Pole

42 ELM

3+0

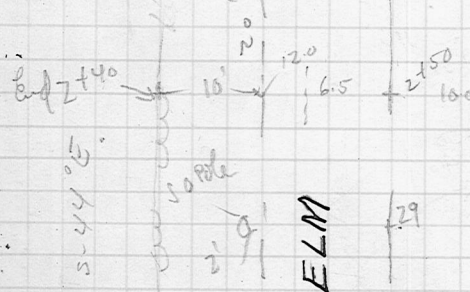
Gr 8.5
Dir 36° ELM

ST

2+66

C.R. 12' wide

TO MEDFIELD



18° S. Map.

2+70

15° S. Map

Jo. Pole

39.55

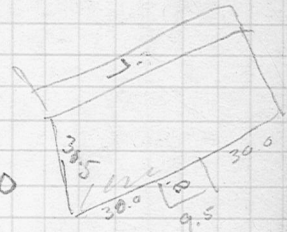
1+39.55

Nail

See top page 44
plotted

ELM ST
WALPOLE

43



3+0

2+10

48° ELM

15-59

33-15-59

46

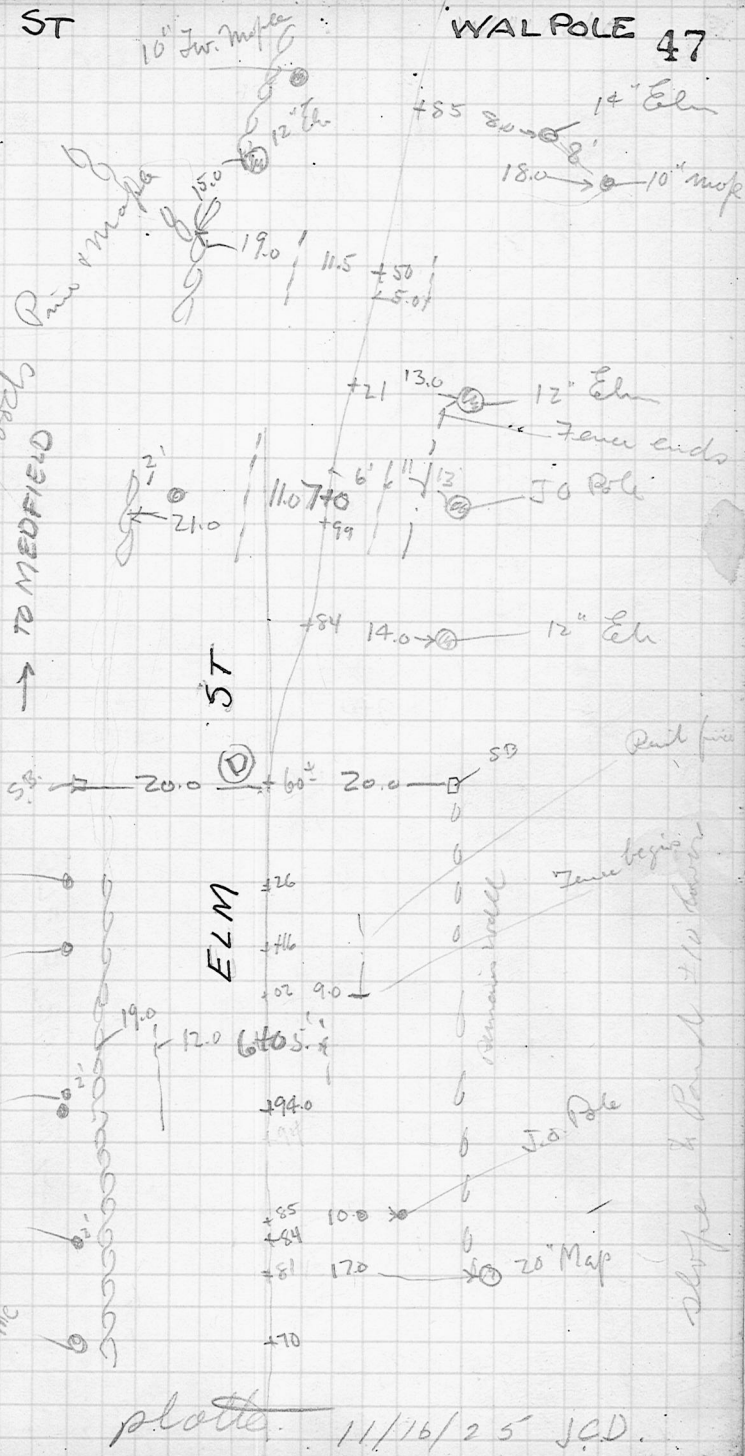
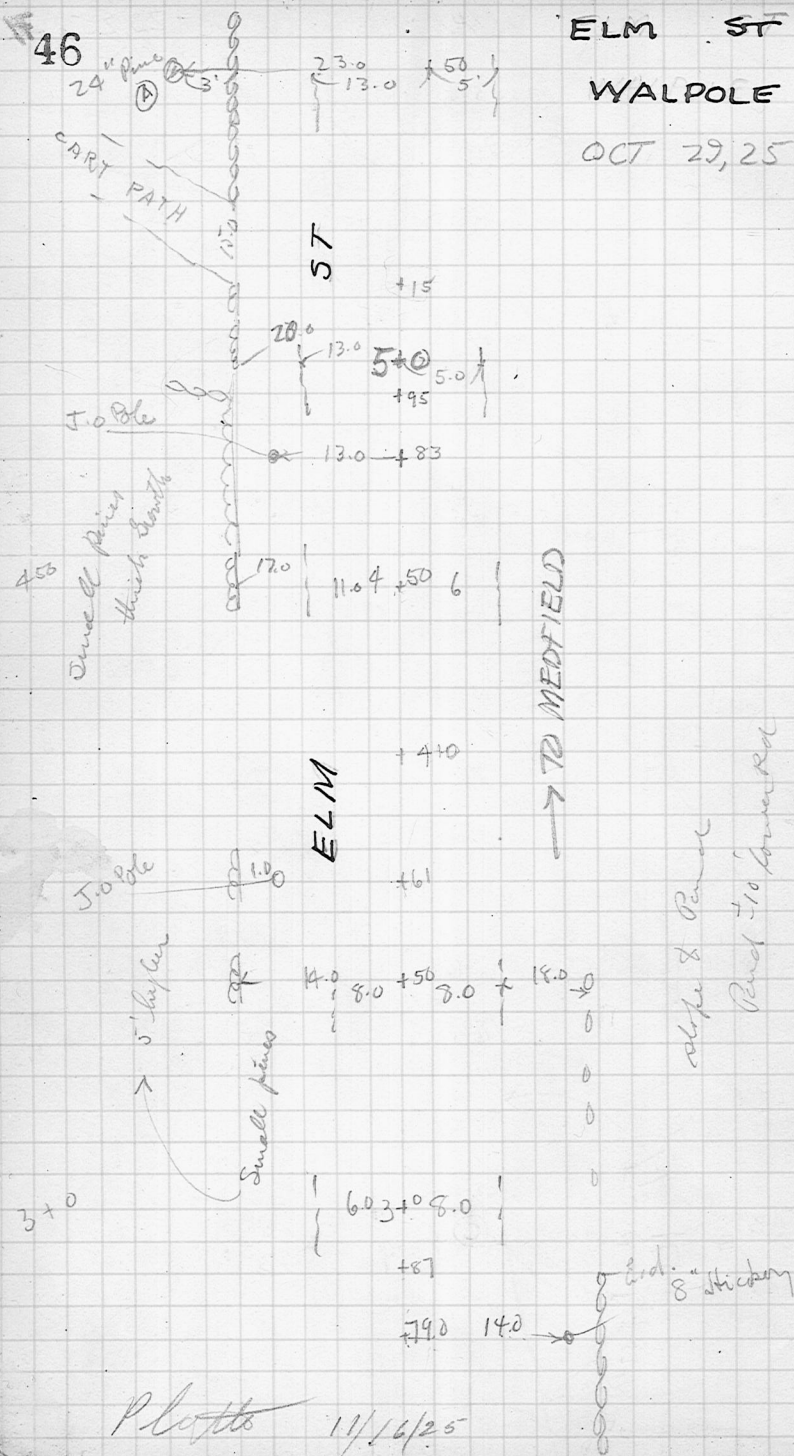
ELM ST

WALPOLE

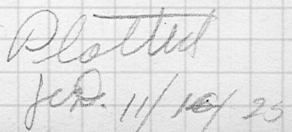
OCT 29, 25

ELM ST

WALPOLE 47

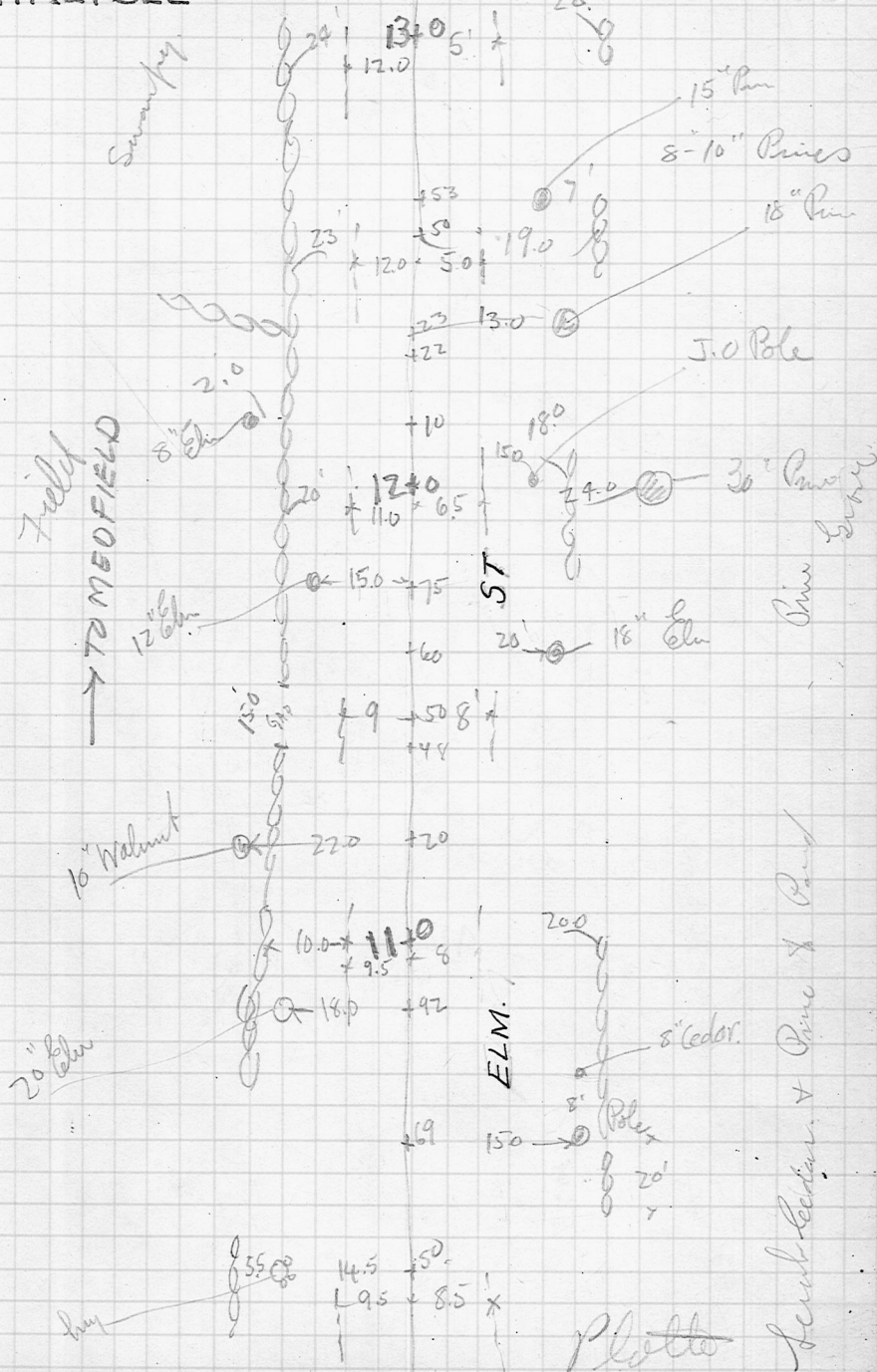


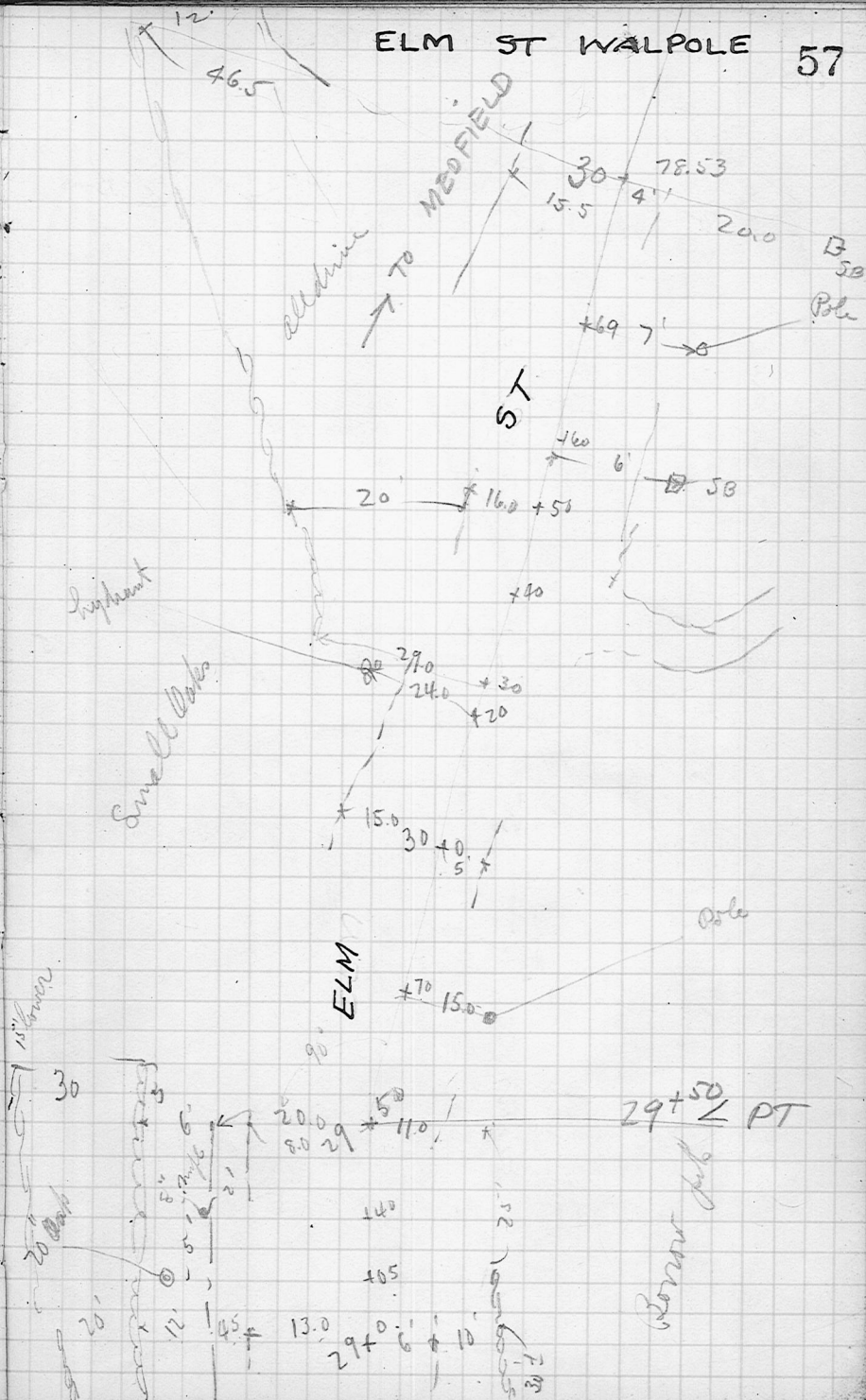
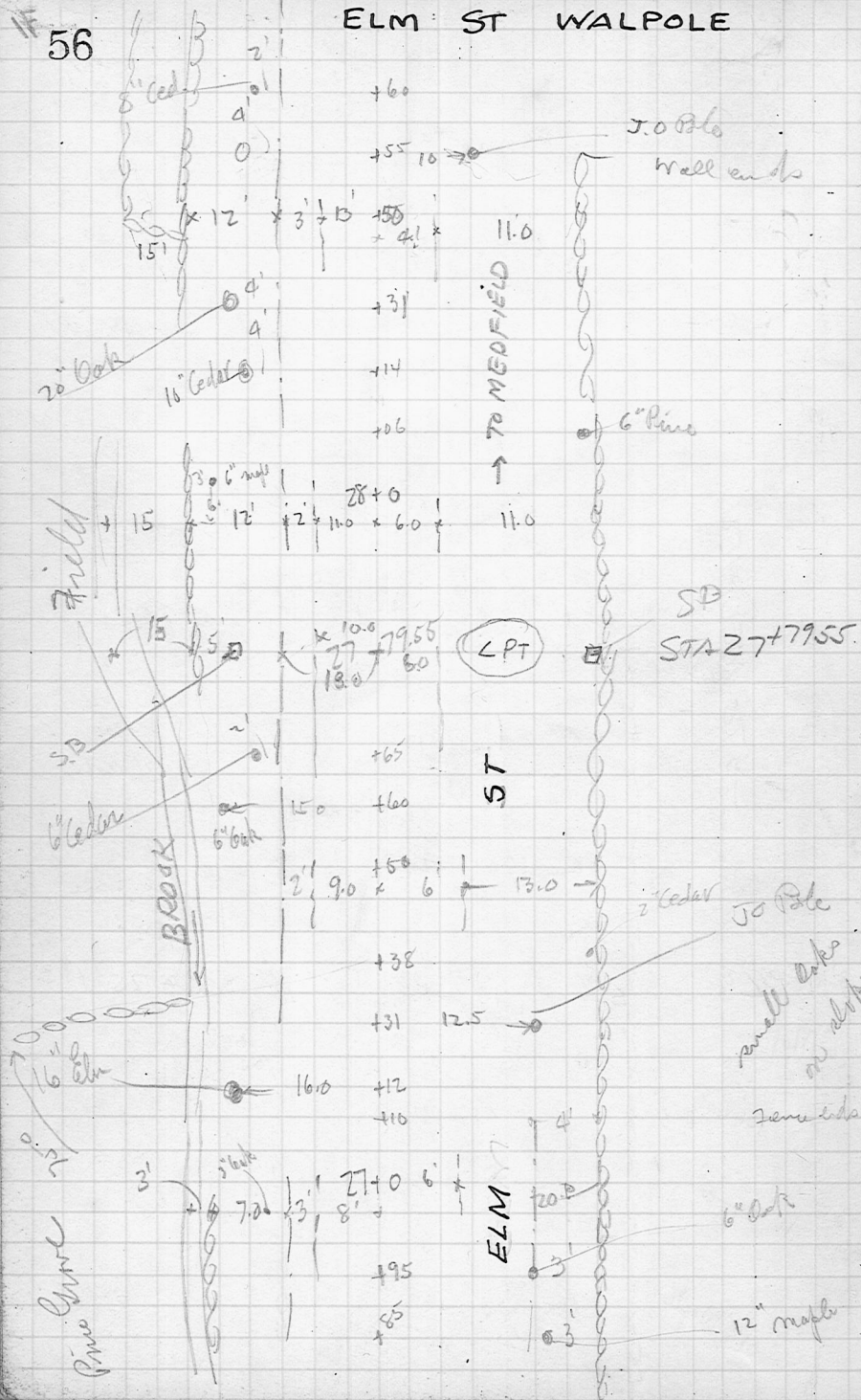
STA 9+79.28



Savannah

Field → 22505W21





Small Oak & Maple
50' from driveway 15' higher

SB 20

32+94.54
+10' + 8' + 22'

20 SB
L PT.

↑ TO MEDFIELD

10' 12' lower

32+0
+6' + 10' + 5' + 4'

Pole

ST

+7' +50' 11'

20 +4'

ELM

+16

+08

31+0
+55'

Plotted

Oak Woods

SB 200
35+28.75
+120 +17

↑ TO MEDFIELD

End fence

small Oak
Maple

To Pole

ST

+30

28+0 SB

+09

ELM

+5' +30' +145' 5'

+8.5

+5' +12' +3'

+180 +30

SB

+17

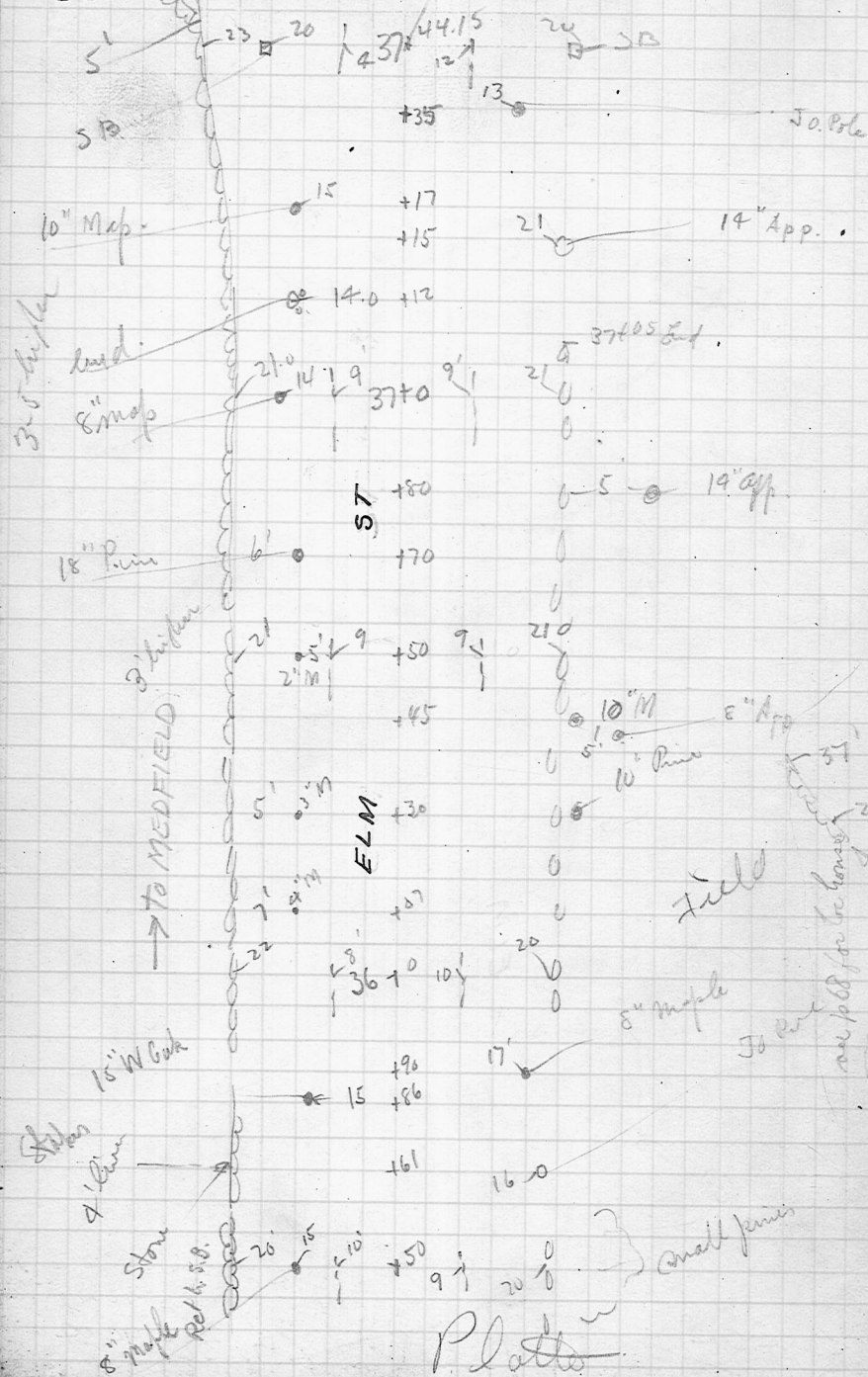
33+0

32+94.54

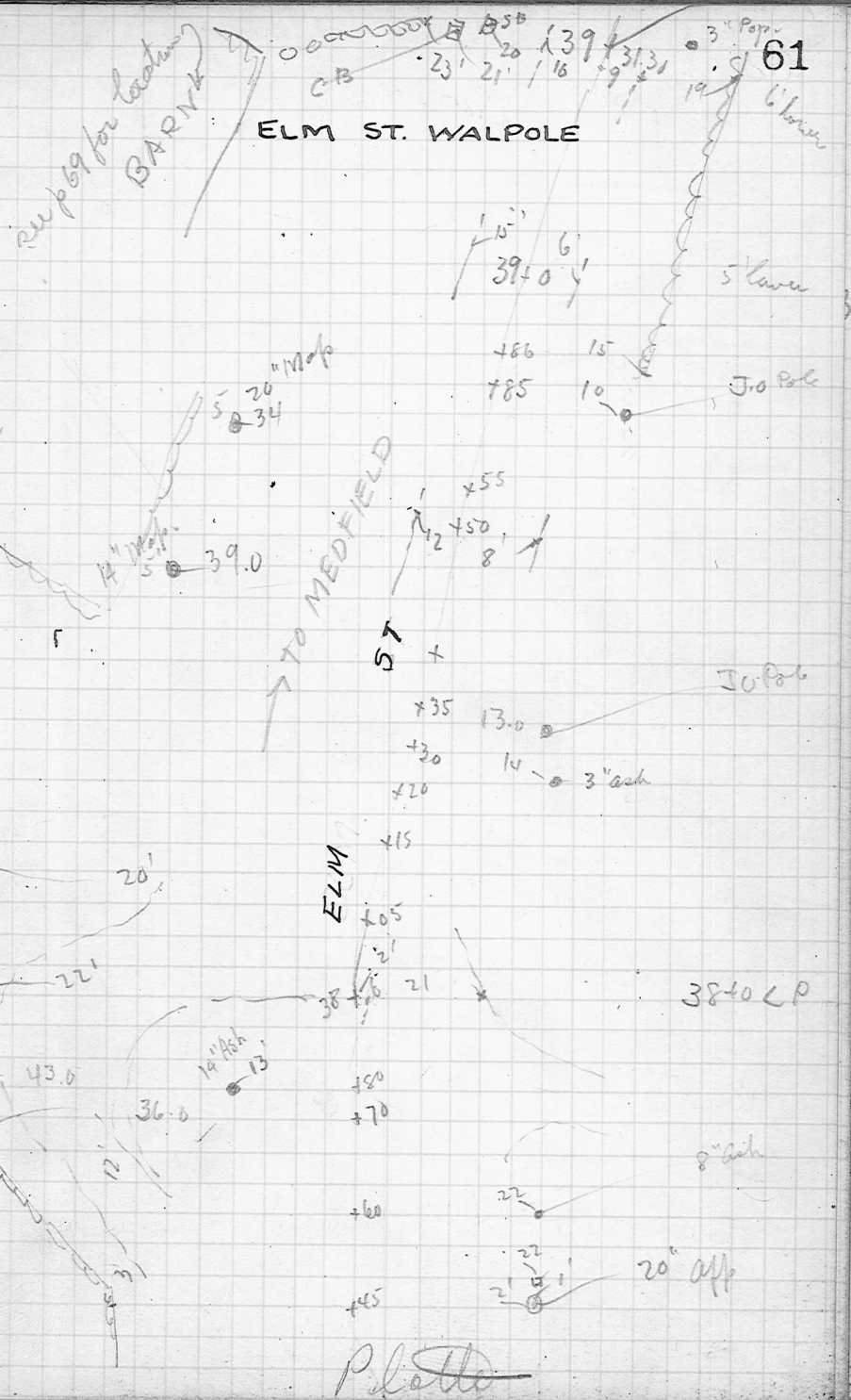
Plotted L PT. 32+94.54

10' lower
30' R.
To Pole
Oak Maple

ELM ST. WALPOLE



ELM ST. WALPOLE



22 End of wall

A hand-drawn survey map on grid paper. The map shows two vertical streets: **ELM ST** on the left and **WALPOLE** on the right. At the top, **MEDFIELD** is written above a wavy line representing a boundary or road.

- Top Section:**
 - Between the streets, there are elevation points: +90, +75, +70, +58, +46, +45.05, +37, +17, +12, +10.
 - Horizontal distances from the left street: 17', 11'.
 - Horizontal distance between streets at the top: 11.0'.
 - On the right side, near the top, is "SB" and a circled "67".
 - Labels include "TOWN BOUND", "Belt", and "6\" Pine".
- Middle Section:**
 - On the left street, trees are labeled: "8\" Maple", "12\" Ash", "10\" Oak", "12\" Elm", "8\" Hickory", "18\" Elm", "10\" Oak".
 - Distances along the left street: 20', 2', 4', 12', 5', 2', 15'.
 - In the center, there's a section labeled "ST" with elevations +96, +83, +67, +60, +50 and horizontal distances 13', 24'.
 - On the right street, there's a label "50\" Pine" pointing to a circle.
- Bottom Section:**
 - At the bottom left, it says "L Pt." and "SB".
 - Below the "ST" section, there's a label "ELM" and a calculation: $\frac{51 \times 31.05}{2}$.
 - Elevation +15 is noted at the very bottom.
 - On the right, there's a label "SB off wall" and "6-8\" Elm".

The map includes numerous handwritten notes, arrows, and symbols indicating specific features like trees, boundaries, and survey points.

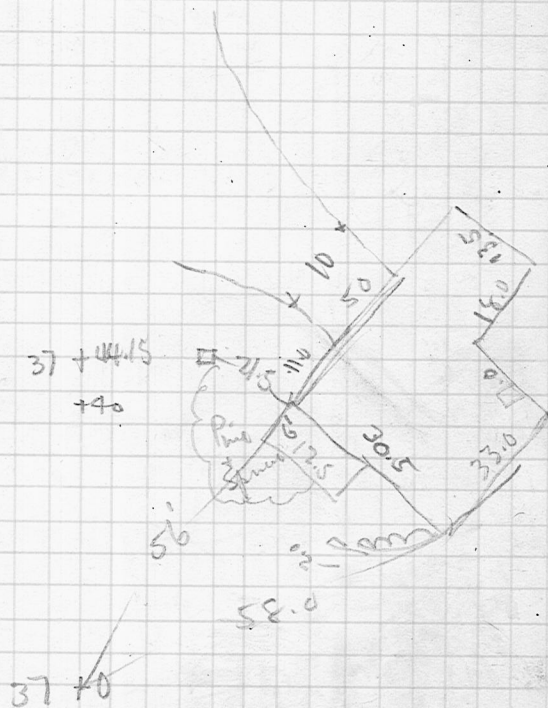
ELM ST
WALPOLE

Cultivated land

50 Pine

SB 1' off wall

6-8 June



Stadia location F.B. ELM ST. WALPOLE

71

Dec. 30, '25

set up on A sight 0° on B

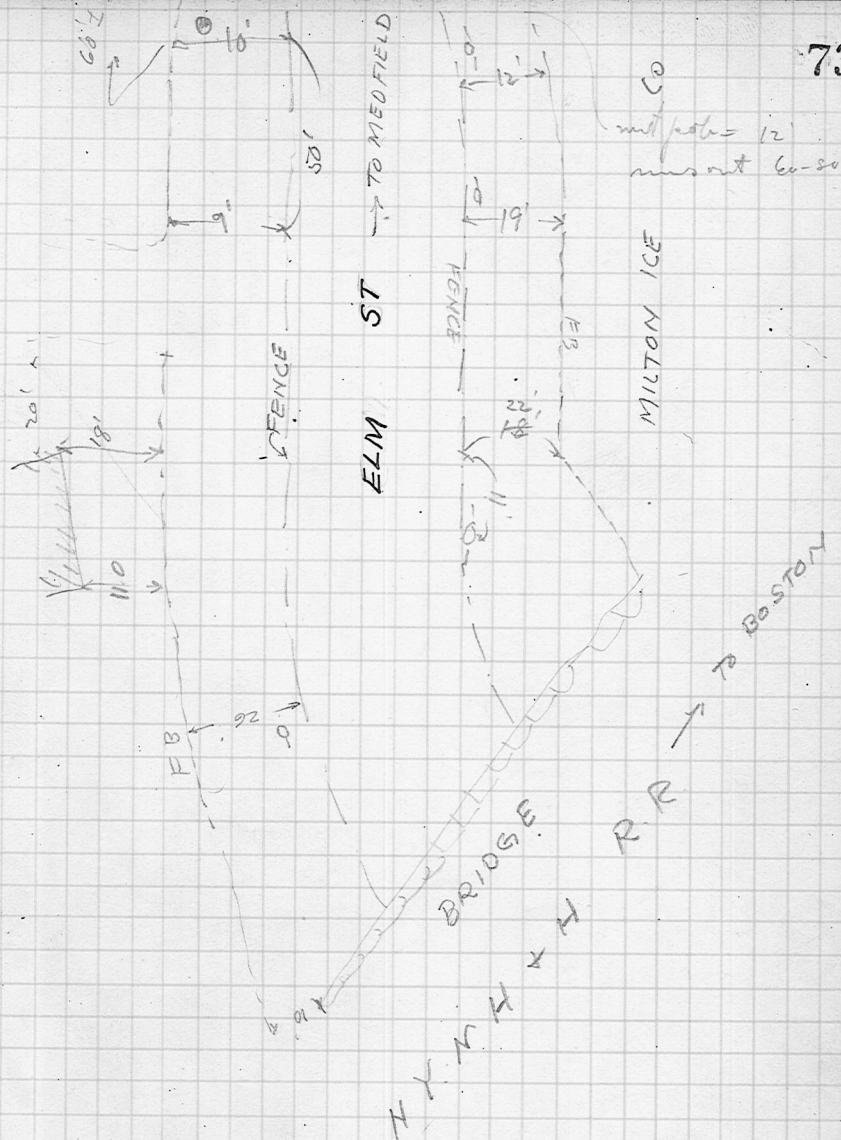
L	DIST
0°	380
40° - 0'	28
158° - 0	42
160 - 30	80
163 - 25	110
138 - 0	105
135 - 45	150
156 - 30	122
173 - 45	118
163 - 15	132
157 - 30	345

ELM ST
WALPOLE

30°-0'	100	FB	Slump
76°-0'	62	FB	Slump
112-45	90	FB	"
142-0	160	FB + TS	also to C.D
127-30	130		to C.P 8' wide
89-25	100	+ 10°40'	"
59-35	110	+ 11°	"
50-50	128	+ 10°30'	"
135-30	190	+ 16°	FB steep slope down to cor. Bridge abutment
156-20	340		to eastwardly R.R
0°	500'		S 23° E

Set up on D Sight 0° on A

0°	350'	On P.A	S 45° E
352°-0'	180	FB	wall 3' R
343-10	115	"	" 5'"
326-45	70	"	" 8'"
276-0	49	C.	" 14' low
216-30	100	"	" 6' L 17'
205-15	160	"	" 1" 21'
201-0	210	"	" 23'
1840-0'	235		draw to cor. Abutment & tely track



ELM ST

LAYOUT

R=16.70
261.44
S-33-05 E
ELM ST
TOWALPOLE

WALPOLE

R=1600

282.27

261.44
20.83
282.27

Layout ELM ST WALPOLE Sept. 17, 1926 77

to Hopp P.T.
519.66

Stk to
43.10 76.00
84.09 40.00
94.68 23.52
106.30 139.52
74.40
202.57

see also p 109

402.57

STK
PATH

CART

139.52

STK top hill in Pines

SB

103.46

23.46

13.10

Natl.

L 170.12

4=21-47

114.57
20.83
135.40

269.31
134-45-30

134-46-30
134-45-30 2nd
calle 134-46

ADAMS

RT=135.40

R=300

RT=135.40

RT=114.57

R=300

STK

STK

STK

R=300

RT=114.57

MANSON

48.40

38.41

52.10

35.22

100.18

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

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141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

141.7351-20.83

35.10
103.46
138.56
67.37
71.19

Changed to 1083

78

Sept 21, 21

BUTTON

ELM ST.

MED FIELD

3

7. 2. 19

2

4

1108.1

•



A coordinate plane showing the graph of the linear equation $y = 2x + 10$. The line has a positive slope and a y-intercept at $(0, 10)$. The x-axis and y-axis are labeled with tick marks.

SEPT 22, '26.

See plan Oct. 1926

79.

JCD
FEKKES
MINAH
CAIN

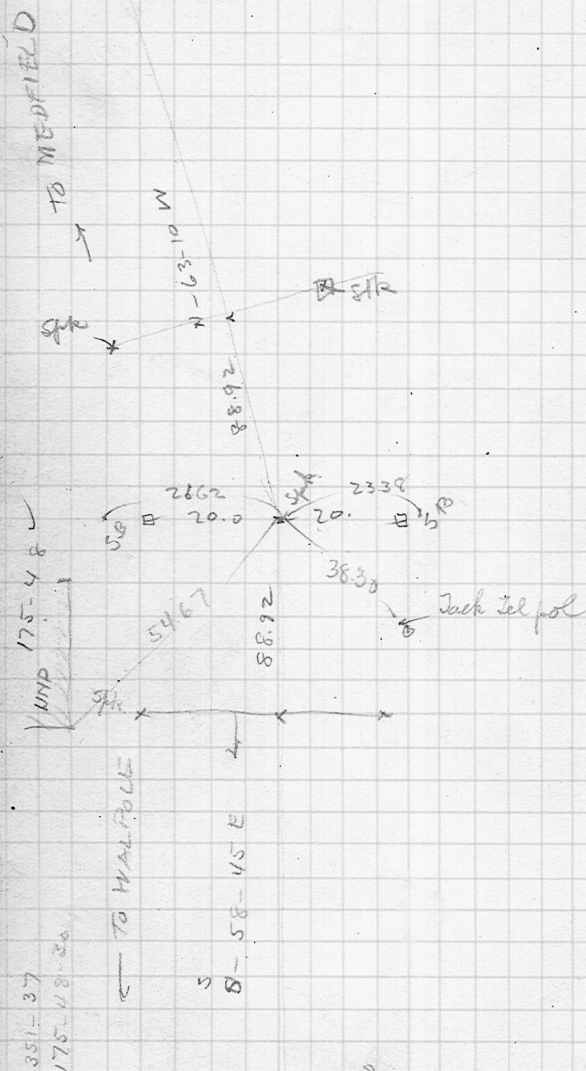
to P.T. 519.60

$$\begin{array}{r} 196.15 \\ 41 \\ \hline 155.15 \end{array}$$

New ELN

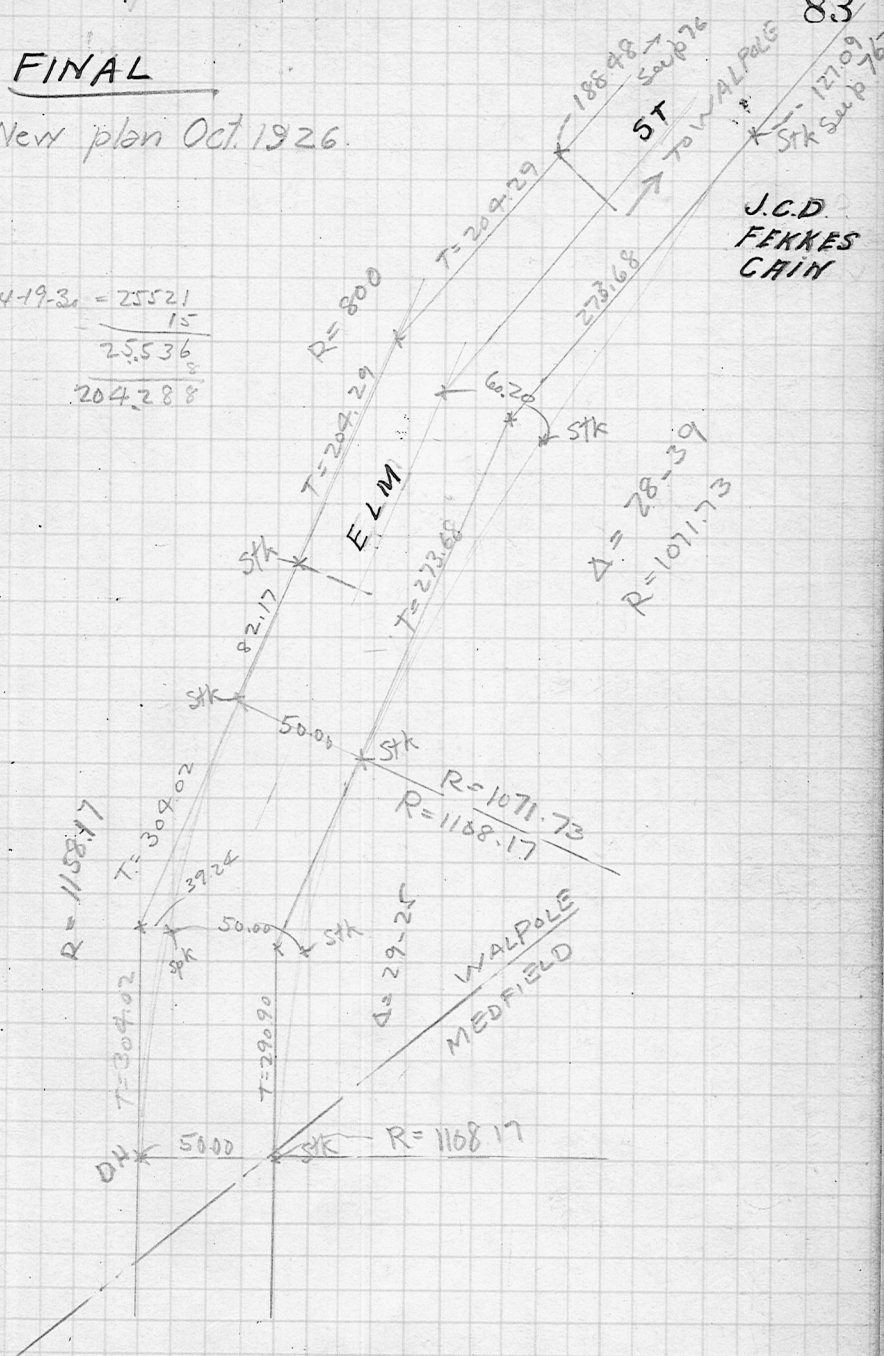
$$\begin{array}{r} 261.44 \\ - 67.75 \\ \hline 329.19 \\ - 36.85 \\ \hline 366.04 \end{array}$$
$$\begin{array}{r} 129.10 \\ 519.60 \\ \hline 648.70 \end{array}$$
$$\begin{array}{r} 129.07 \\ 132.16 \\ 53.67 \\ \hline 314.90 \end{array}$$

261.44

FINAL

New plan Oct. 1926.

$$\begin{array}{r} 14-19-30 = 25521 \\ 15 \\ \hline 25536 \\ 204288 \end{array}$$



J.C.D.
FEKKES
CAIN

ADAMS

R-1650

57. 17.5

$$27 = 130.52$$

THE NEOFIELD

→ To P.C. 282.20

$$R = 1600$$

CUS4M4N

DANIEL TURNER

1207D

153-0
306-04-30
153-02-15
A. TURNER

Wachmar

1000

ET

2011/11/27

27

→ TO W & POLE

$$P = 1050$$

TO MEDFIELD

008-02

2/9/25

191-82

24.81

25176

21663

3513

366.42 366.42

191.82 251.76

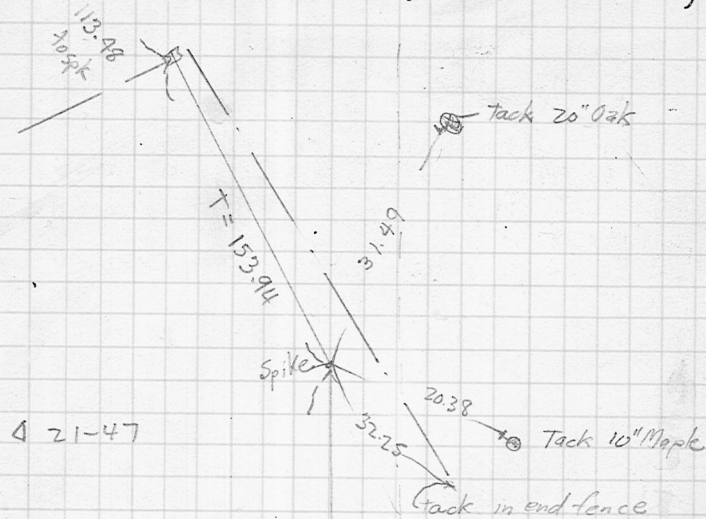
99411 09761

59.98

85

327

119.50

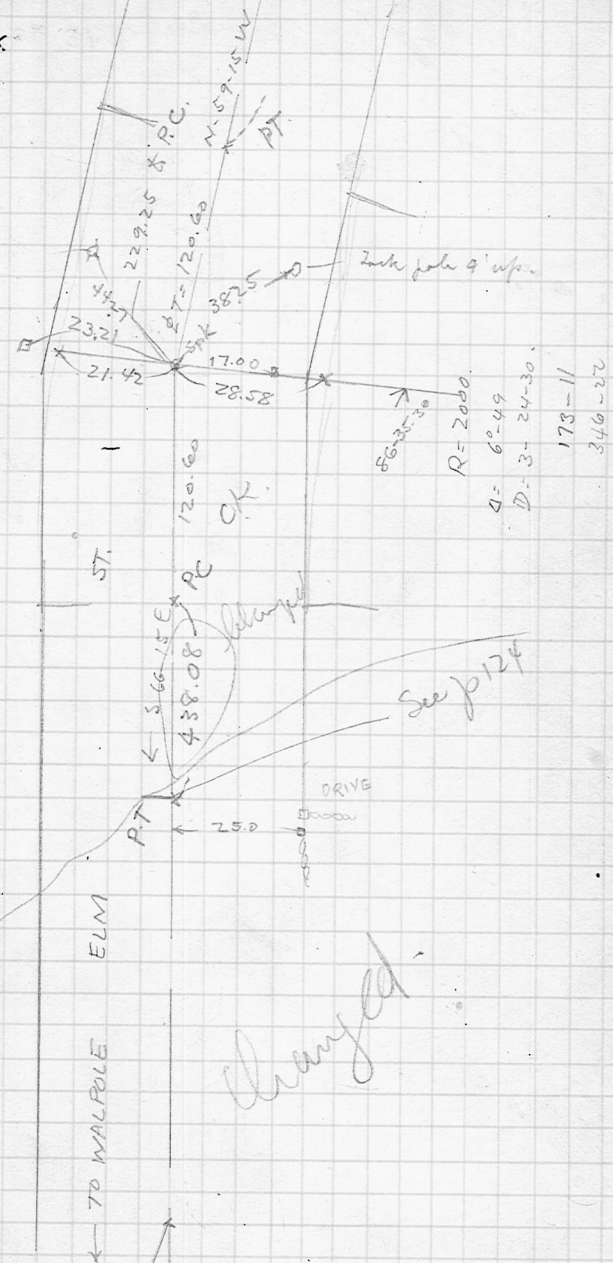


ST.

TO MEDFIELD
TO WALPOLE

Blue Tack 3' up

R=2050

129.25
120.60
8.65TO WALPOLE
ELM

changed.

TO MEDFIELD

4

20.6

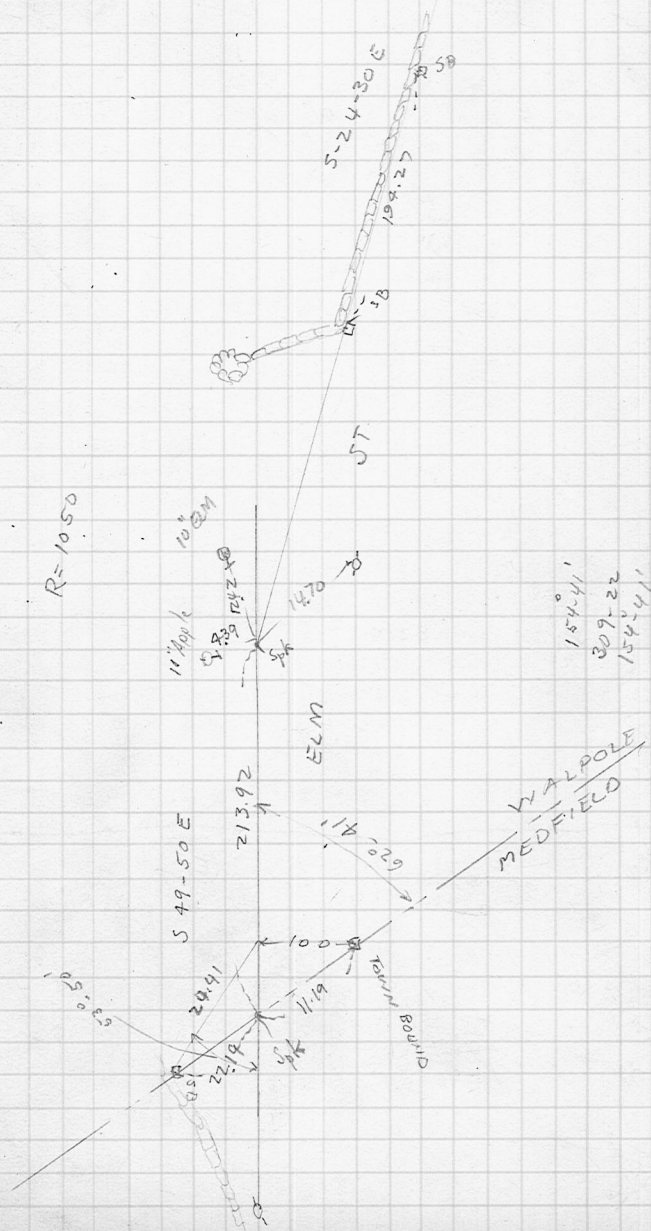
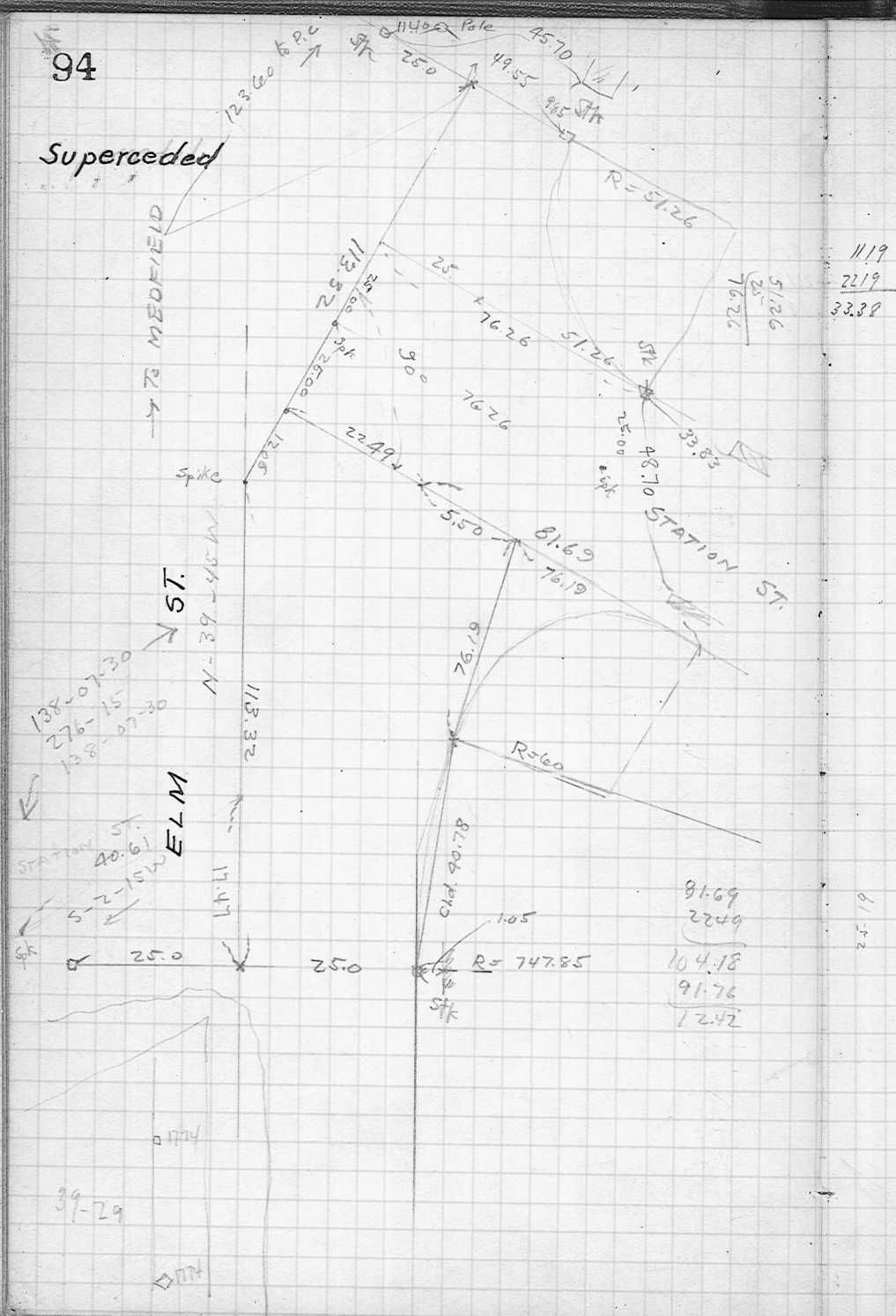
25.6

306.72

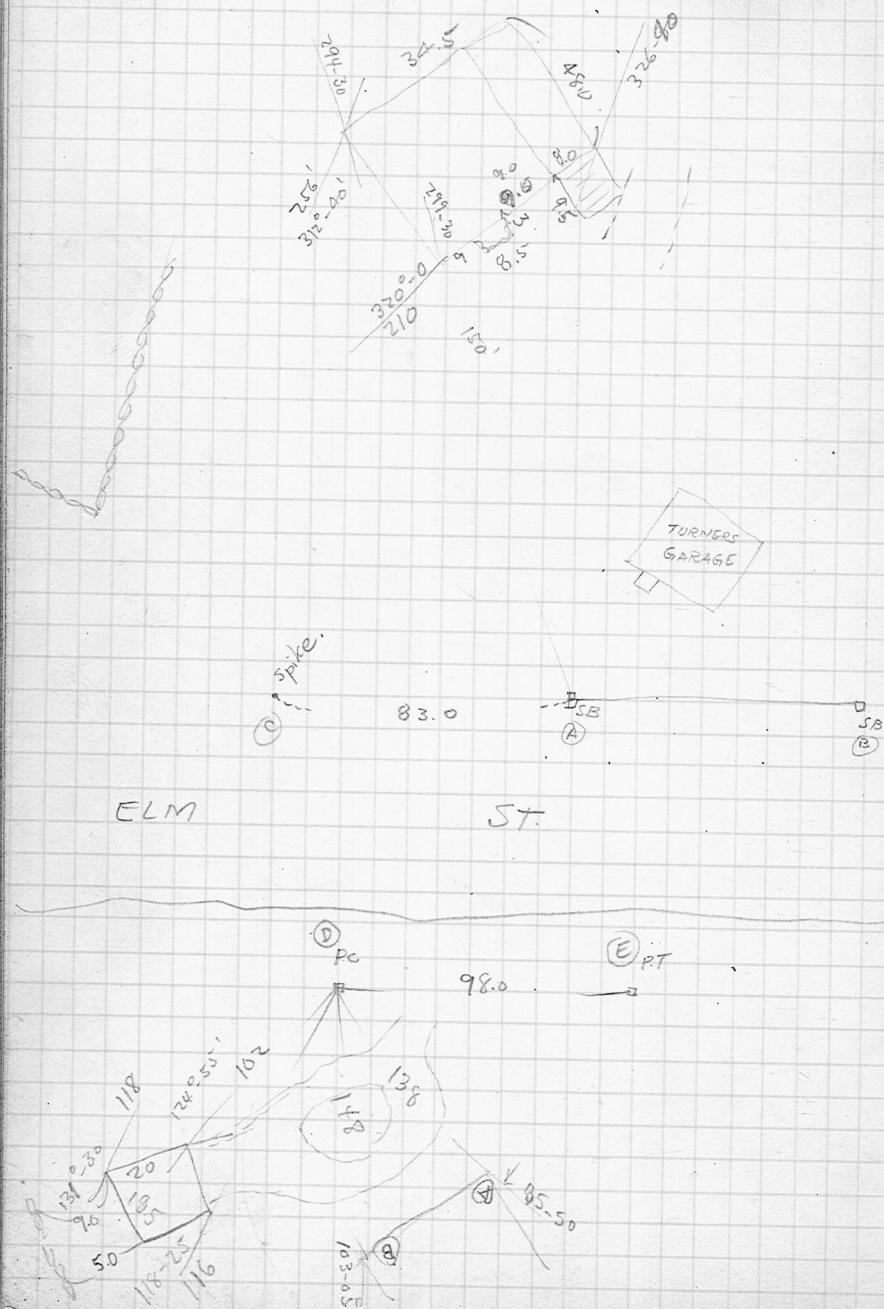


Apr. 10, 26 95

J.C.D
Kate
C.C.C.



Survey + locations ELM St. Walpole Mar. 24, 1926.



Set up on A. Sight 0° on B

305-15	66
231-15	16
238-15	108
210-05	116
195-0	110
186-15	63
180-25	105

1/2 drive
 1/2 "
 1/2 wall
 1/2 "
 1/2 old road
 1/2 " "
 1/2 " Rd. stone

Set up on C. Sight 0° on A

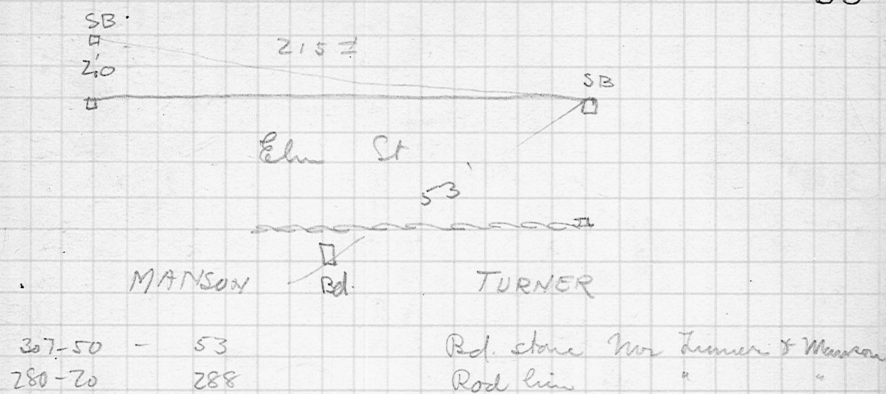
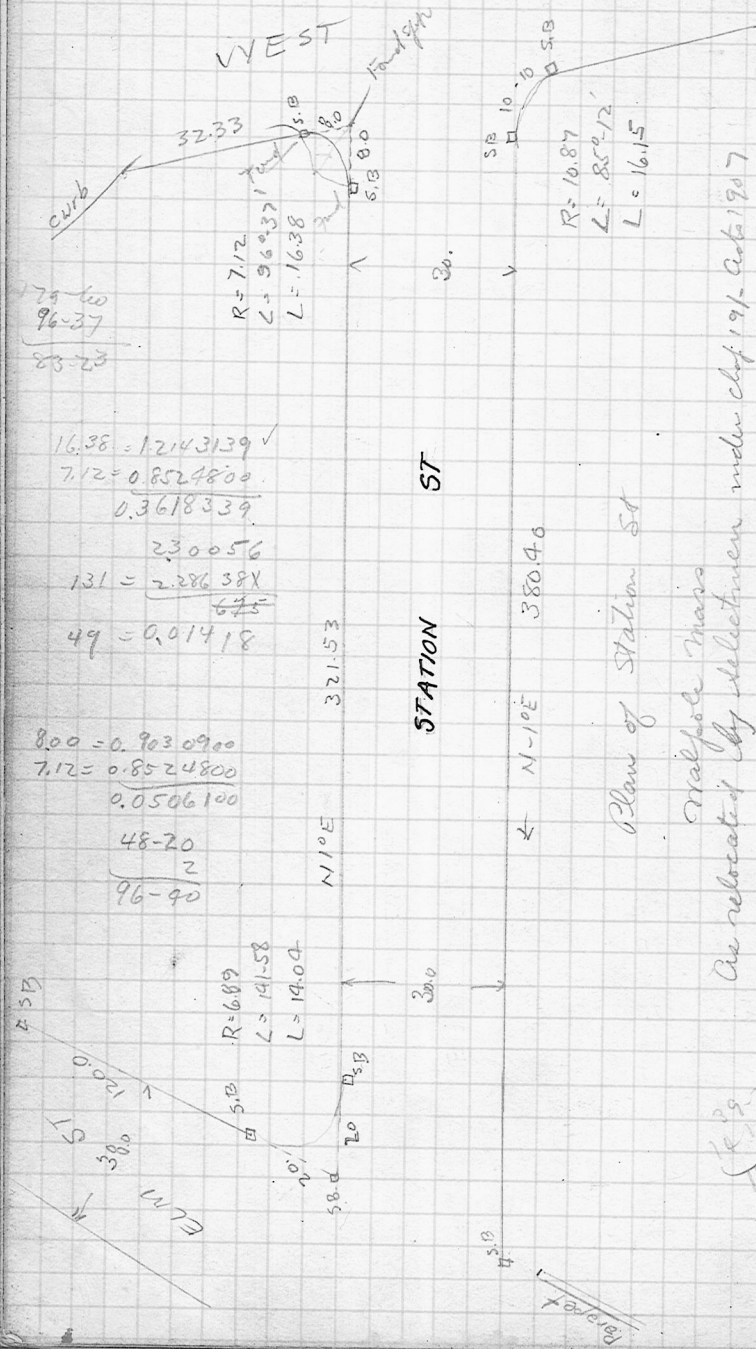
209-10	256(?)
203-30	232
201-05	260
207-0	180
205-15	
231-45	55
219-40	183
212-0	198
181-25	23m.

near cor Barn 25
 near front " " 27
 far " " "
 near " " garage
 far " " "
 corner wall
 at "
 near rear cor garage
 Rd. Stone

Set up on D. Sight 0° on E

106-50	102	1/2 drive 16' wide
98-40	121	1/2 " 12' "
79-05	100	" " "
58-45	69	" junct.
18-15	100	1/2 drive 10' wide
74-20	40	Grass path
184-0	133	Turner Corner





4045

3450

340

+85

2450

240

+72

+70

+150

+10

Elm

0.2 + 20.0 355

235

10.0 + 11.0

x 12.0 9

16.0 + 5.5 158

17.5 + 2.1 9.0

x 7.2

15.4 x 2.1 9.0

x 6.6 0

+36

12.9 + 4.5

12.9

20" P

+06

9.8 x 8.5 7.50

x 17.0 0 15" A

x 17.0 0 10" A

16.3 0

68 12.4 20.0

55

Bell

+40

105.0 119°-15

90-25

53.7 58.5

78°-40

53.7

8-30

60.8 0

12.0

98.6 0

+50

+44

+33

+08

340

St.

Walpole

2450

240

+150

+10

6450

4045

20

160

3450

8.0 + 9.0

21.5

8.5 + 10.5

24.0

7.2 +

14.0

27.0

4.0 +

17.0

30.5

2.0

18.5

33.2

+45

25.0

41.0

40

16.2

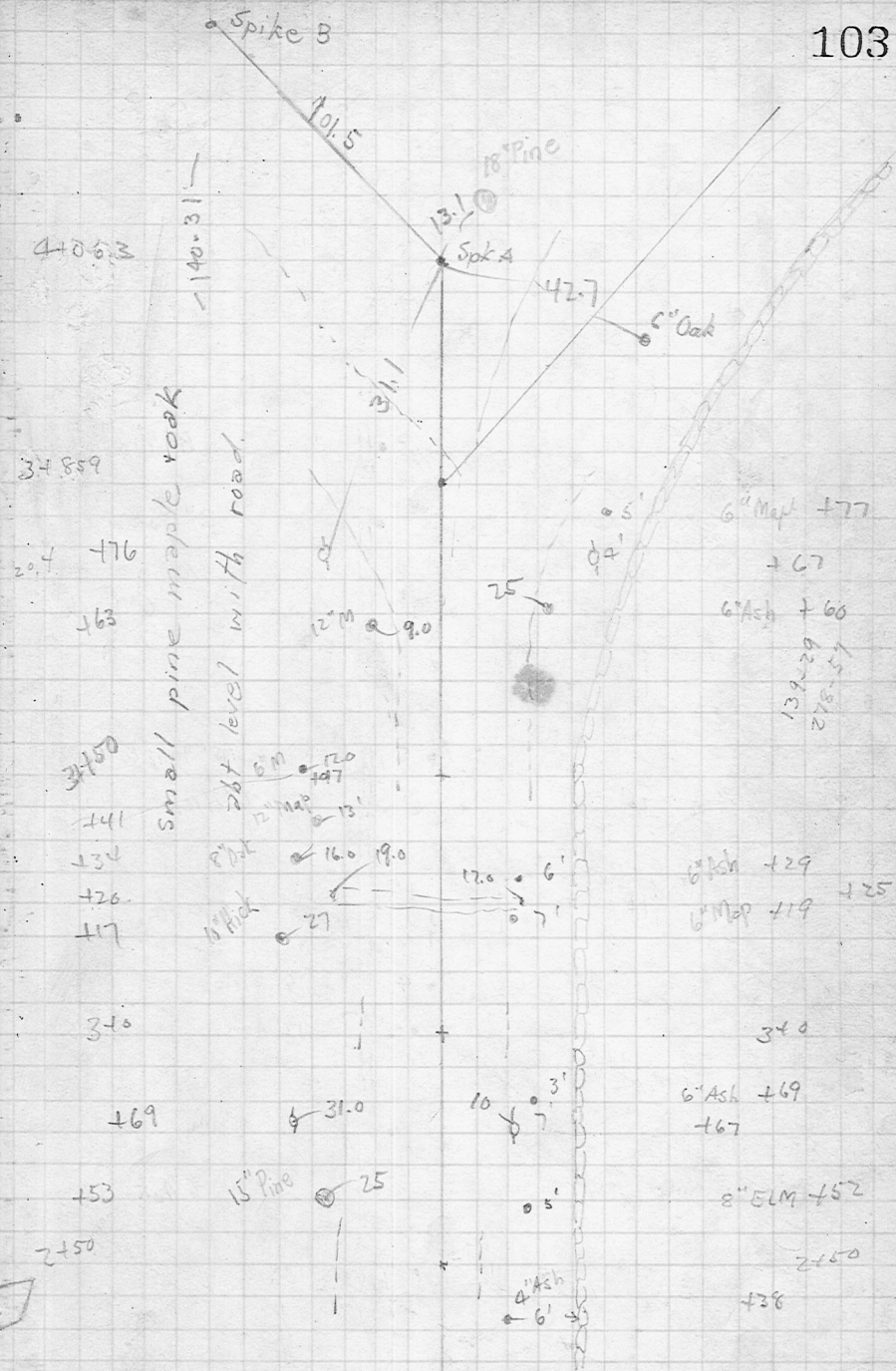
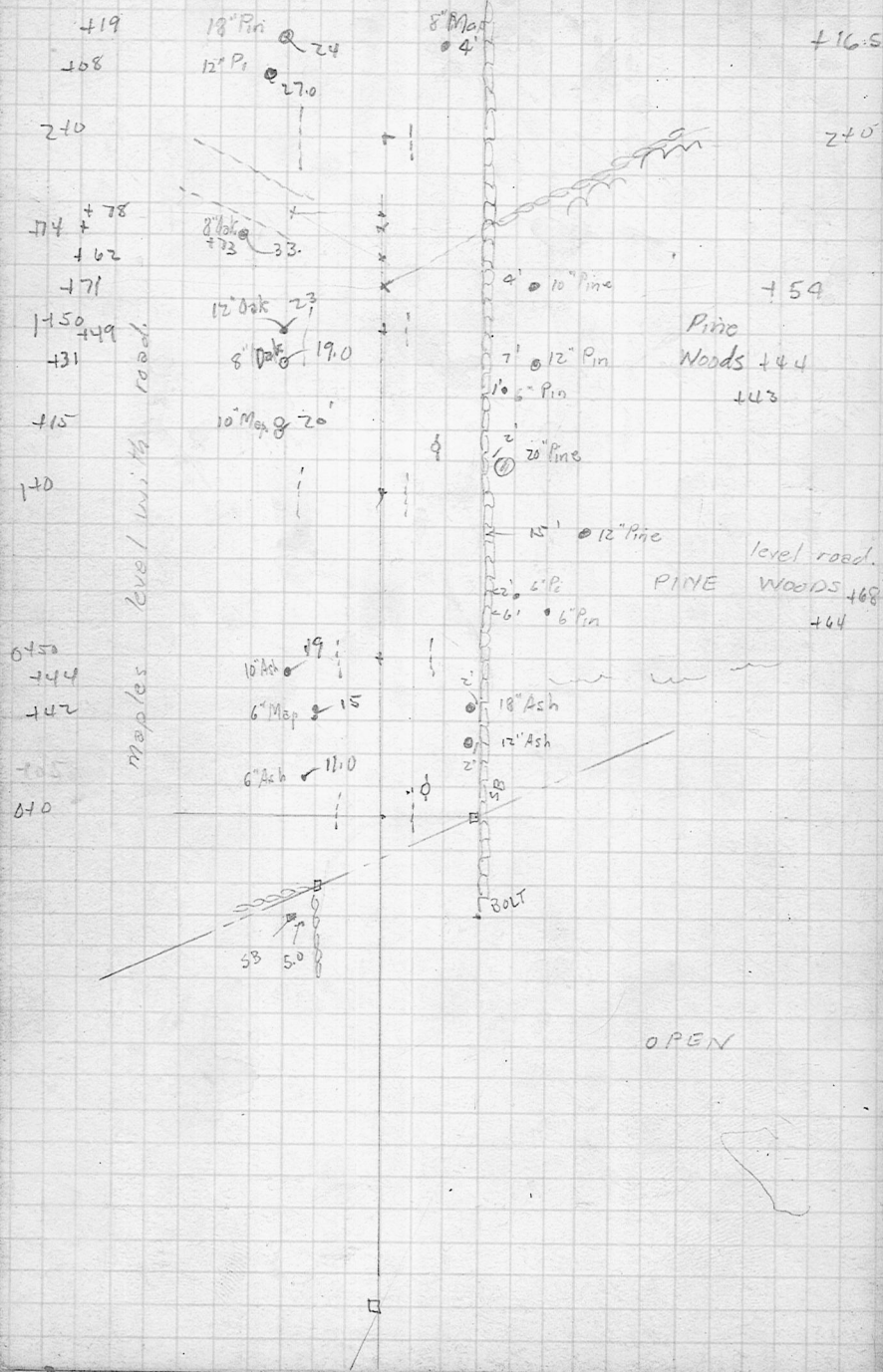
36.6

51.5

+325

+08

+94



Transect

6+50

16.0 + 3.0

16.5

12.5

17.5

17.5

6+0

Scrub Maple

6-8' higher

16.0 + 3.0

5+50

14.0 + 5.5

49.3

SB

20'

5'

6'

5+0

32.2
18.0 + 8.5

20'

23.5

15.0

4'

5'

15.5 + 14.0

29.0

25.5

22.0

4+50

+13

18' Pine

10.5

4+0

75

26.5

FIELD

+35

+23

+10

8" Maple +83

8" Oak +72

6" Hick +59

10" maple +40

6" Hick +28

6" Oak +99

+97

6" Hick +82

12" Ash +73

8" Maple +42

6" Oak +23

16+0

11.0 + 5.6

11.0

T.B. ends

9+50

SB

20'

12.5

16.5

+9'

13

20'

SB

9+0

+91

+81.5

10+0

10.5

32.5

10+0

15.5

12.0

+35'

23

12.5

9.0

+89

9+50

17.0

12.0

+20'

11.5

Oak and Maple woods

6-8' higher

8+0

10+0

10.5

32.0

13.0

35

13.2

3" Ash +18

7+50

T.B.

21.0

13

3.8

14.0

+74 6" ash

+68

7+0

T.B.

22.0

14.5

4.5

15.0

FIELD

Set up on B Sight on A

450-30	118
410-15	74
1356-15	20
V146-35	14
4152-25	90
153-10	148
155-30	192
154-25	255

[illegible]

Right side of travelled way rise of 10'
left " " " drops 4-6'

Setup on 10^{+0} Sight 00 on 3485.9

4222-25	13' m.	Til pole 2' off wall
419-50	21 m	" "
4195-45	70	Wall edge Road 7' 1/2 off
4191-30	110	Wall " " 9' " "
		6" ash 2' off wall
4189-35	131	at wall c.r. 9' 1/2 L. pole 4.5 off
4180-45	196	" " M.O 3' 1/2 L. with above
		c.r. is 11' to L
4175-30	240	@ wall pole 4' 1/2 L. c.r. 10' 1/2 L.

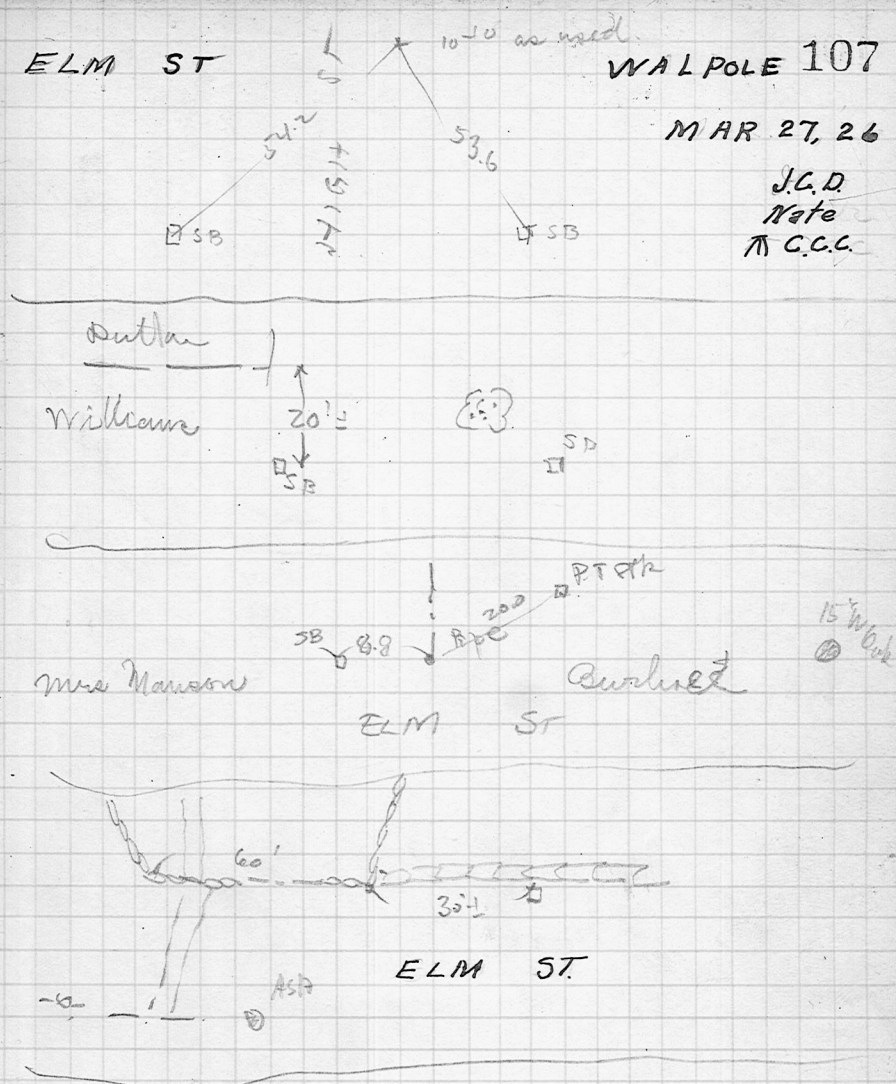
open Field on right Pine woods on left

✓170-10	314	Lopping in wall 12' wide
✓170-35	218	L.R. 11' to left road 18' wide
✓176-50	147	other edge road
✓178-05	108	" " " T8 4' to L
174-45	60	" " " " 6' " edge

probably a division line

MAR 27, 26

J.C.D.
Nate
π C.C.C.



ADAMS

back.

5/60 E

DUTTON

78.24

191.10

52

50

5-5-2

54

ELM

158-33
317-05-38
158-32-43

51.52
68.23

119.75
66.08

53.67

$$\begin{array}{r} 13.04 \\ 38.48 \\ \hline 51.52 \end{array}$$
$$\begin{array}{r} 68.23 \\ 13.04 \\ \hline 81.27 \end{array}$$

2071.2M
64.2
27369
42

179-60
21-47
158-13
79-06-30

179-600
158-14

21-46
10-53-100

$$\begin{array}{r} 19227 \\ \text{wt.} = \underline{19197} \\ 30 \end{array}$$

19197
15

19212

RRc

Spike

68.23

521

79.55

Cell 158-13
158-14

T-230-90

39.52

71.

7

22

67.37

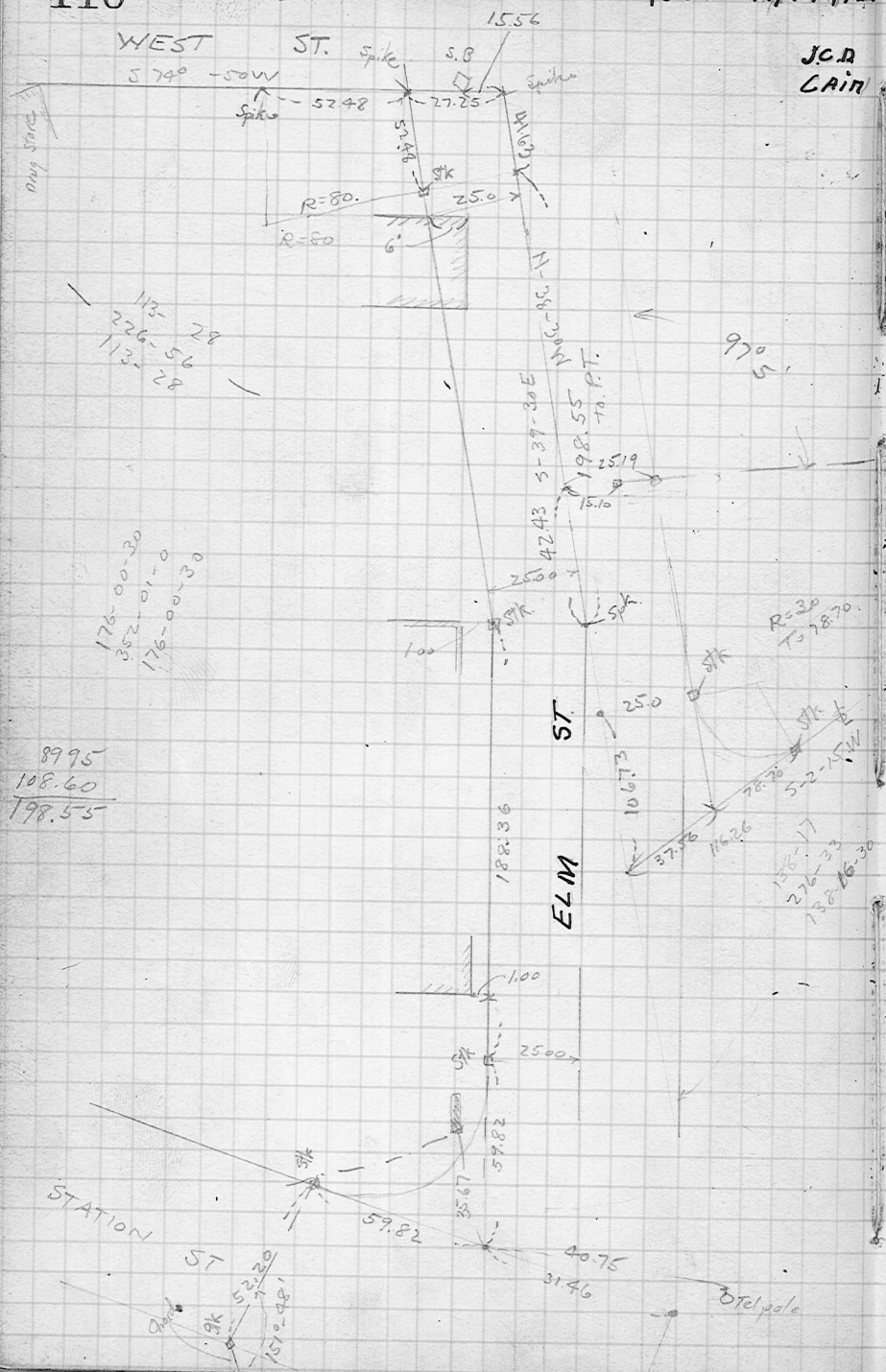
W

402.57 g spha.

$$R = 1202.81$$
$$\begin{array}{r} 402.57 \\ 20.2 \overline{) 8236} \\ \underline{38236} \end{array}$$
$$\begin{array}{r} 85.00 \\ 54.48 \\ \hline 139.48 \end{array}$$
$$\begin{array}{r} 139.50 \\ 71.19 \\ \hline 210.69 \\ 230.90 \\ \hline 20.74 \end{array}$$
$$\begin{array}{r} 32.27 \\ 35.10 \\ \hline 67.37 \end{array}$$

158-15

ELM ST. WALPOLE



April 15, 1926.

J.C.D.
C.C.C.

33.18
55.08
88.26

ELM ST

89-23-30

STK

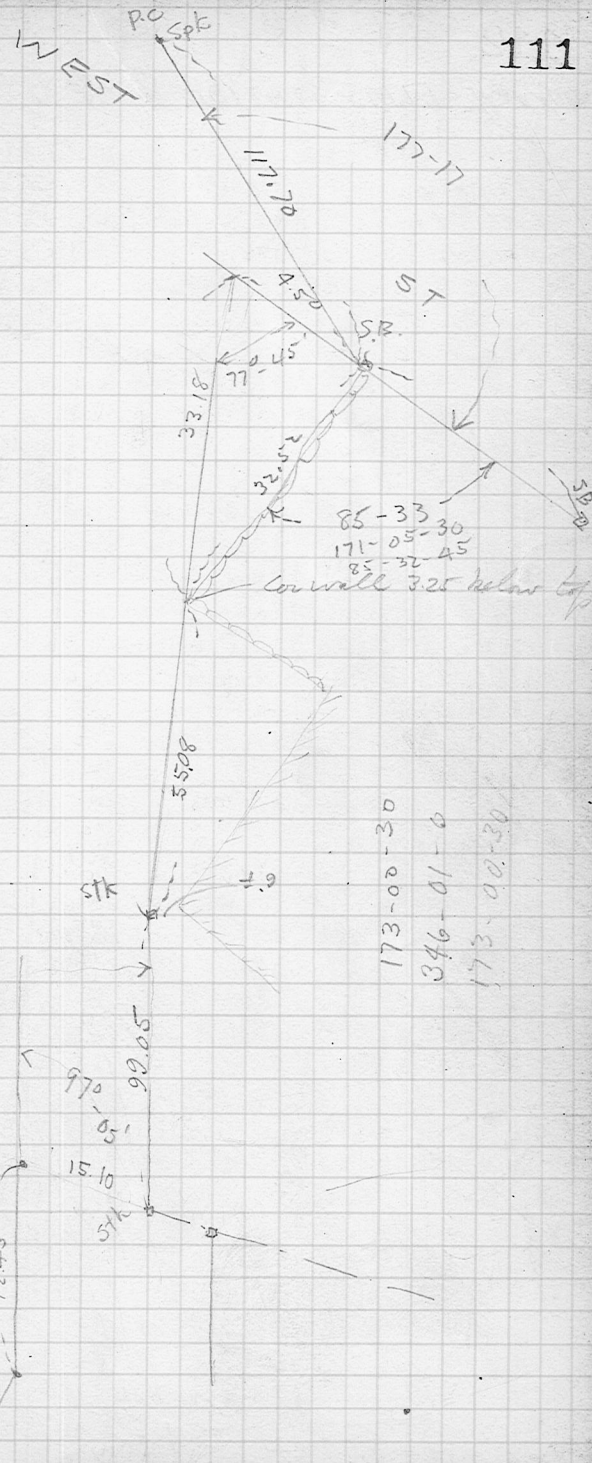
5pt

42.43

92.05

15.10

5pt

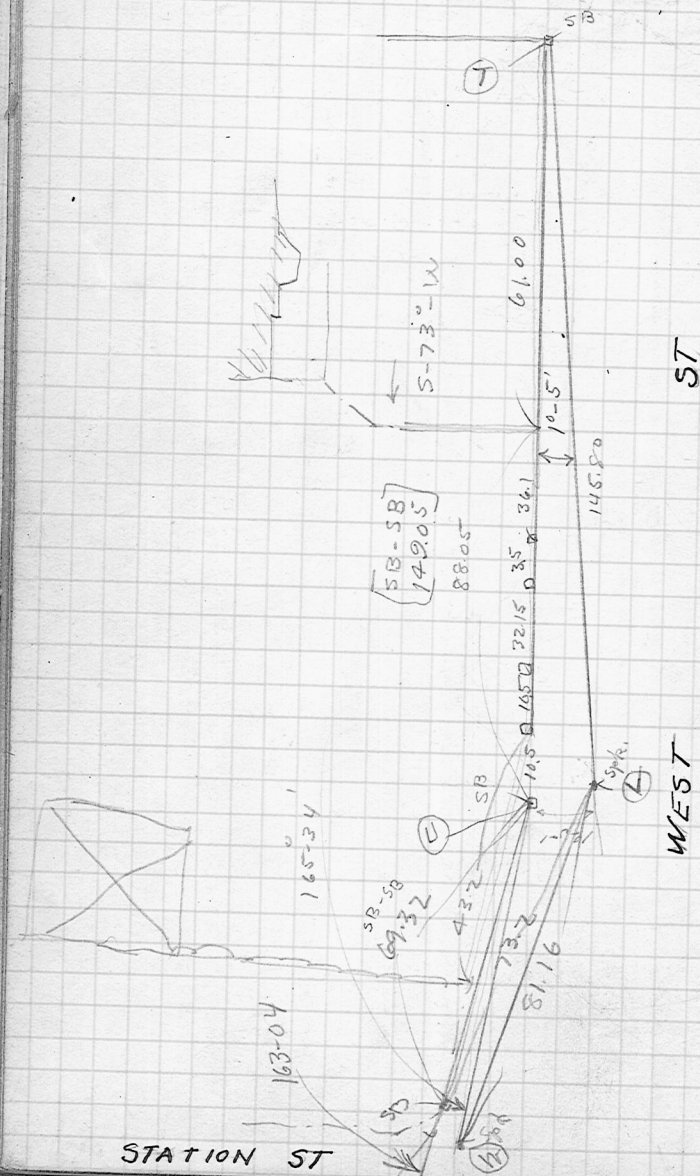


April 17, 1926.

Survey ELM - STATION & WEST STS.

JCD
FEKKES
π C.C.C.

ELM 5T



Set up on T Sight 2° on SB (U)

259-0	73	6" maple e.r. 7' & L
260-35	100	6" " " 9' " "
261-15	125	10" " " 8' " "
253-15	65	edge road.
269-40	49	Hyd. e. 8' off tower
278-30	50	Pole " 2' " "
279-40	64	6" maple edge s.w. 2' off tower
293-15	65	6" Hemlock " " 6' " "
304-45	75	6" maple " " 8' " "
319-0	95	8" " " 7' " "
318-30	64	edge road.
351-0	38	Witching post @ edge tower
70-15	14	20" Elm in lawn
50-30	49	" " " "
356-10	70	" " @ edge tower 10' to L edge Rd.
13-50		near corner houseface tower Elm St.

$$\begin{array}{r} 88.05 \\ 61.00 \\ \hline 149.05 \end{array}$$

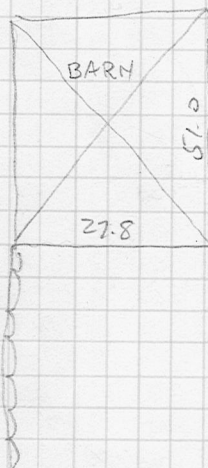
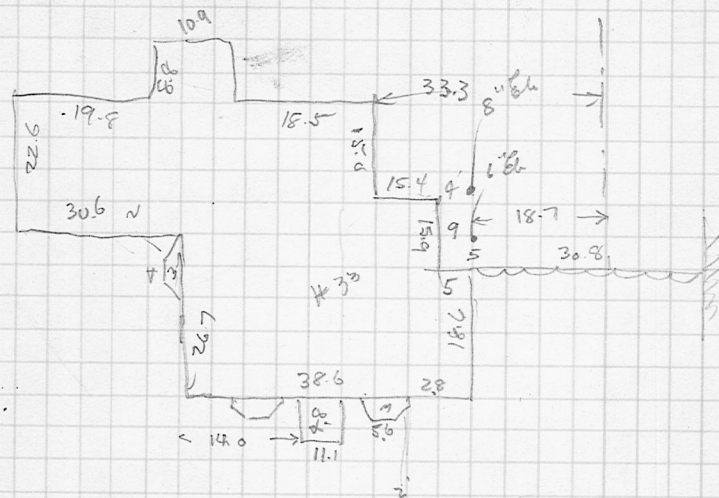
Set up on SB (U) Sight 0° on T.

337-05	74	corner house
316-35	41	" "
270-25	52	" "
259-35	55	" barn
235-35	65	" "
237-20	47	30' ELM.
333-30	30	15" chestnut
7-25	46	Hitching post edge tin edge 9' off
43-0	24	edge road
95-0	3	20" Elm edge tin
43-25	66	C.B. edge 6' off
51-10	72	12" maple edge 3' off
53-40	62	pole
65-40	60?	edge road
75-30	115	12" maple edge 7' off
64-41	89	S.B. edge 12' off
122-0		corner church
130-05		" "
146-55		near
264-25	105	near corner barn

Noted
K.D. Apr. 17, '26

Set up on Spike (V) Sight 5° 52' (T)

76-25	134	Tel pole 13' off road
80-30	130	C.B. 2' " " "
80-50	176	15' maple 8' " " "
81-10	209	15' " 9' " " "
81-55	242	15' " 7' " " "
80-55	255	Tel pole 12' " " "
86-30	330	Intersection edge road
79-15	320	C.B. 4.5' from edge concrete
77-0	310	15' Elm
72-40	350 315	edge concrete road
81-25	310	" road on curve
88-30	325	C.B. 4.5' to R curb 1.5' left c.r.
89-05	340	corner curbs 1' to R 1' towards
90-40	360	Tel pole 36" Elm 4' to R
		concrete road 4' off curb + 11
94-15	360	Curb 12' to R st line curb 6' from edge cur.
90-35	332	Cur st line curb 8' sidewalk on st to R
		+ 9.6 sidewalk on con. Rd. St
90-55	308	4' Gate post 3.5' wide end of line curb
90-30	275	prop S.B. 1' to R
91-05	290	6' to L is end curb
89-30	255	20" Elm c.r. 6' to L
90-15	228	24" " " 6' " "
91-35	218	Tel. pole " " 10' " "
	159	Tan walk
92-15	159	24" Elm c.r. 6' to L
96-10	105	36" " " 9' " "
97-0	79	C.B. c.r. 4' " "
100-0	79	18" Elm c.r. 5' " L
109-35	55	edge road tan 6' from
137-30	47	" " " 4' "
137-40	58	edge tan inside
117-30	68	" " "
108-40	75	S.B. " "
105-25	98	4' tan walk to church
98-45	135	edge tan at 4' prop line church
94-50	185	" " 4' prop line 15' wide @ rd. 30' wide
178-05	24	18" Elm edge tan 4' to R 6' to L edge Rd
187-30	56	18" " " " 6' " " "
186-0	71	C.B. edge rd. 2' L
190-25	74	20" Elm " " 6' L edge tan 4' to R



Setup @

Sight 0° on (W)

3°-50'	94	12" Elm 3' to R e.r. 5' L fence
0°-25'	55	end + corner fence
355-15	54	corner Garage 10' to R fence front garage
338-40	59	" " near " " "
337-30	60	" " " " "
342-0		near corner barn
336-10	122	" " house
		" " "
315-05	132	" " " same line as
307-50	92	Cedar pole
318-15	74	12" Elm
335-45	68	x 10' to R 18" Elm
304-45	168	8" Elm fence
300-5	134	12" " "
296-30	122	12" " "
292-50	113	2-8" " "
286-45	103	8" " "
282-45	99	10" " "
272-0	77	corner fence, dead 12" Elm
272-35	100	corner barn
286-0	130	" " "
288-35	126	" " "
292-25	150	" " "
		e.r. 5' off * pt
174-10	43	e.r.
145-15	60	wire fence 4' off to edge
165-35	150	" " 10' " "
40-45	52	corner " 6' " "
54-30	103	corner house front 10' to R fence
39-30		" " "

Inst.

Tape

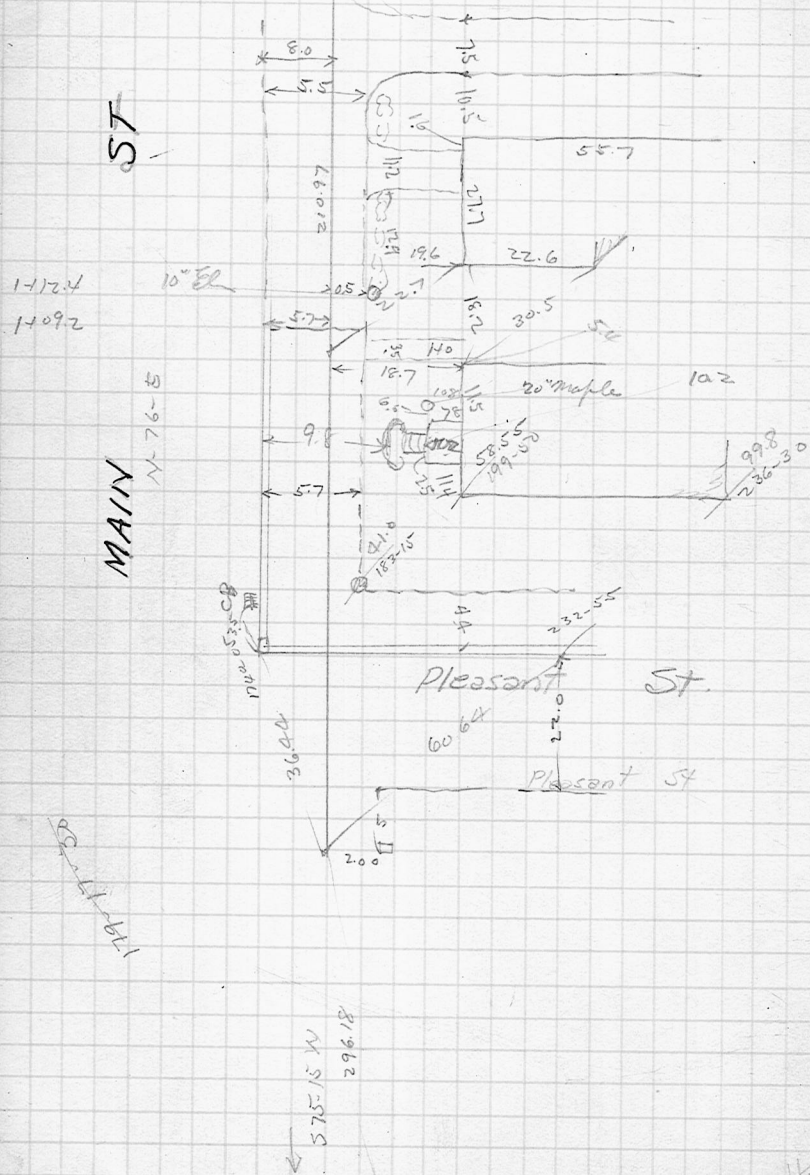
Wthr & Temp.

Date

Crew

Pleasant St to South St.

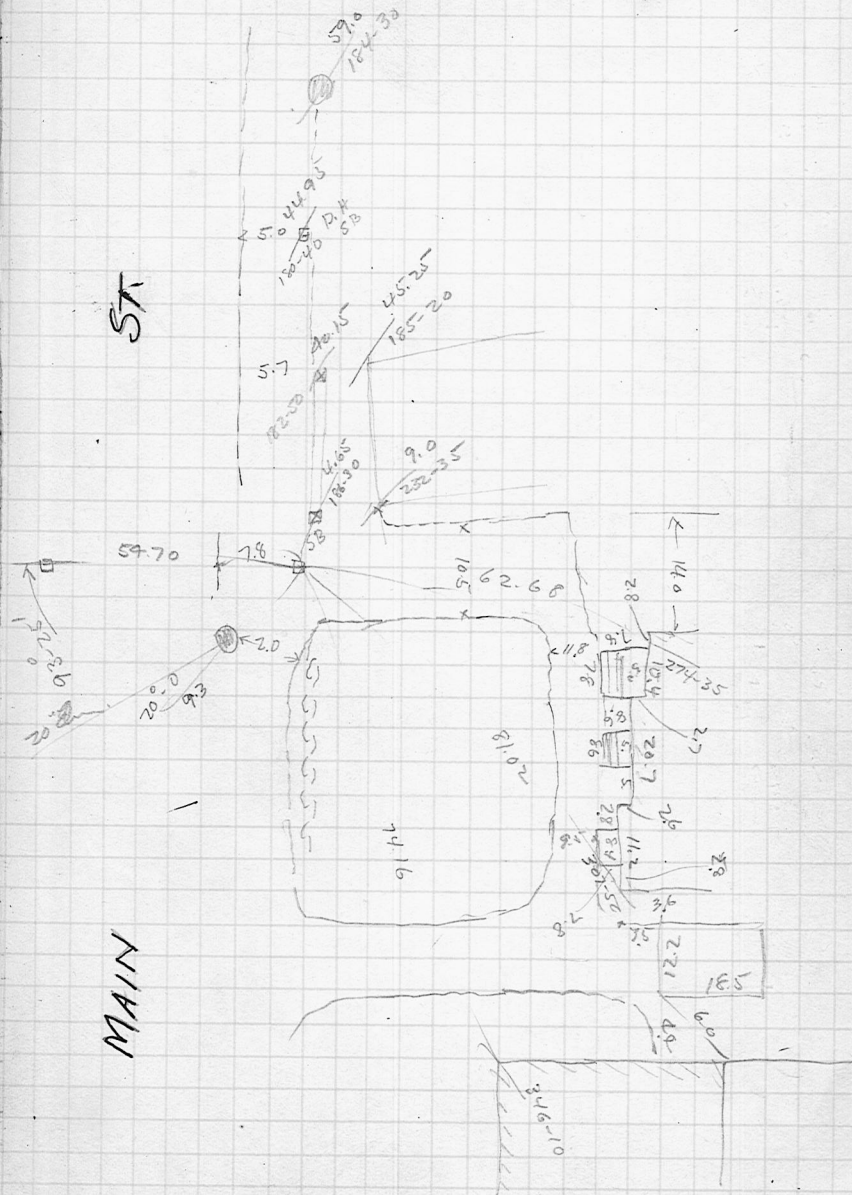
South St. to Dover line



Ch. 11

SOUTH ST.

Med 37-5

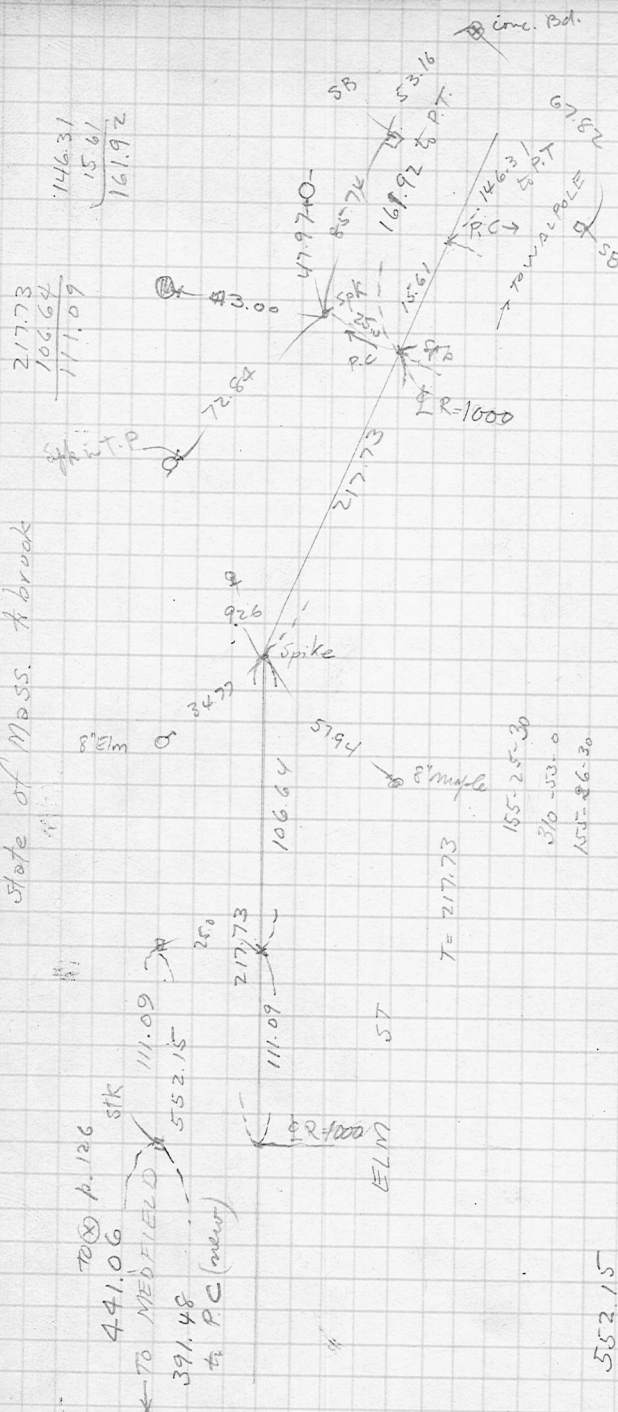


Blotted

4 = 34 - 29
⑩ = 17 - 14 - 30

72-45-30

State of Mass. A brook


$$\begin{array}{r} 552.15 \\ 111.09 \\ \hline 941.06 \end{array}$$

127

ELM ST. Running out layout line
of Worthington

ELM ST. Layout

131

May 7, 26.

J.C.D.
CAIN
FEKKES

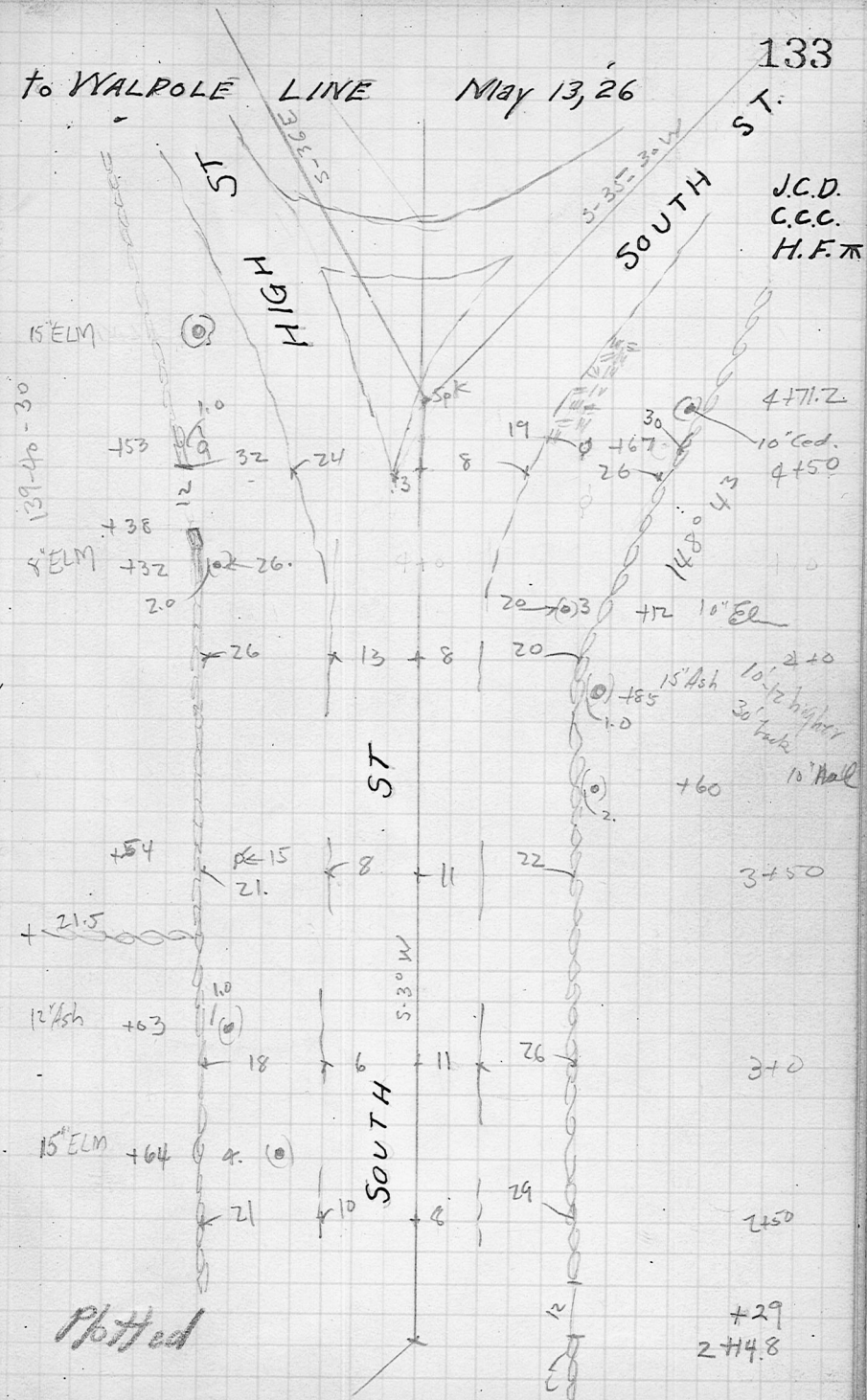
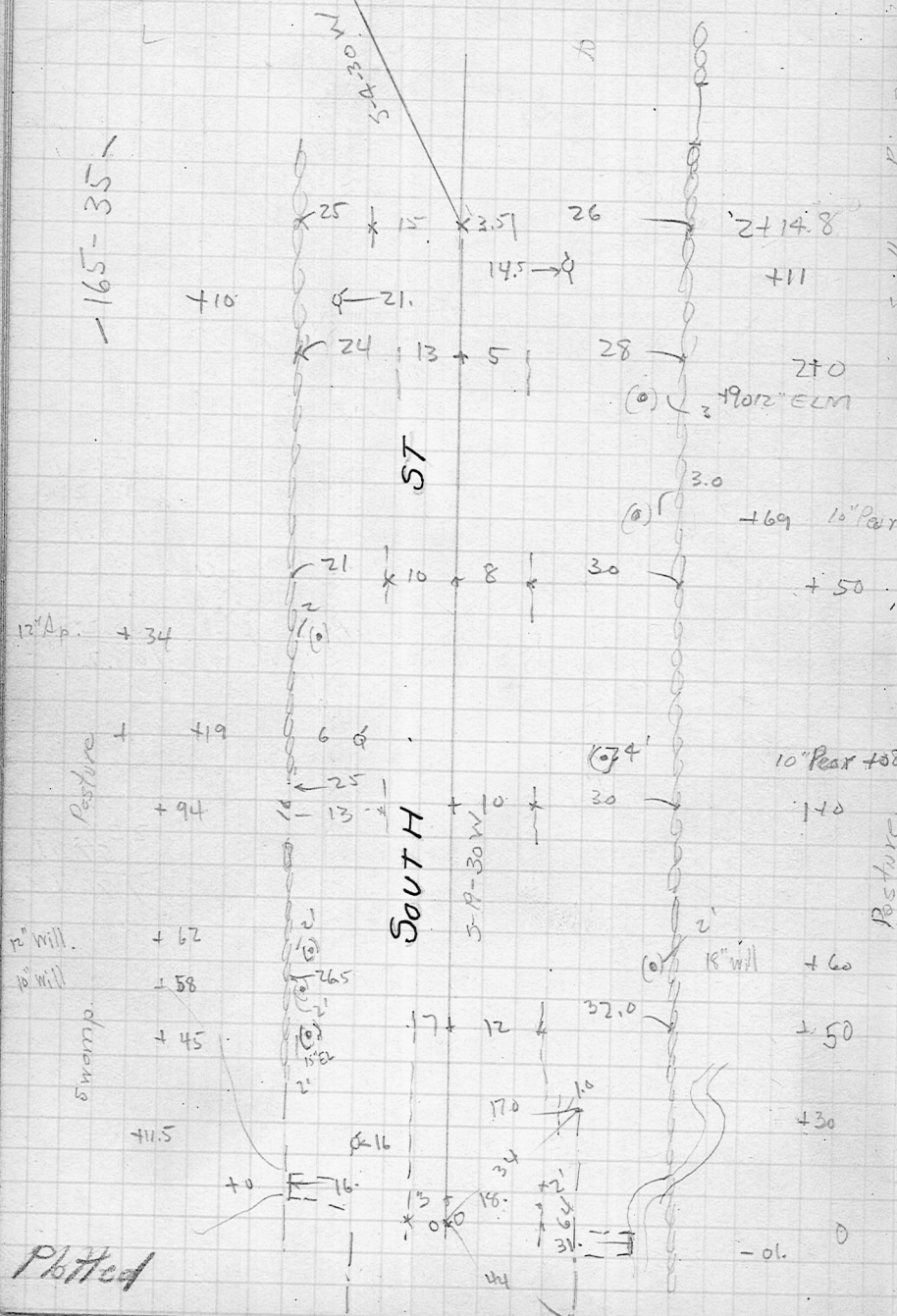
May 7, 26.

$$\begin{array}{r} 2.394 \\ 237.5^{\circ}1 \\ \hline 26145 \end{array}$$
$$\begin{array}{r} 237.51 \\ 26.98 \\ \hline 264.49 \\ 261.45 \\ \hline 304 \end{array}$$
$$\begin{array}{r} 40.75 = 1.6161276 \\ \times 10^2 \quad 25-08 = 9.9568030 \\ \hline 7.5669306 \end{array}$$
$$\begin{array}{r} 36.89 \\ 74.69 \\ \hline 111.58 \end{array}$$
$$\begin{array}{r} 70.00 \\ 44.24 \\ \hline 114.24 \\ \hline 111.58 \\ \hline 2.66 \end{array}$$
$$\begin{array}{r} 169.14 \\ 74.69 \\ \hline 94.45 \end{array}$$

See,
C.B. 2
247

$$\begin{array}{r} \text{meas } 57.91 \\ 50.27 \\ \hline 108.18 \end{array}$$
$$\begin{array}{r} 57.93 \text{ cula} \\ 80.27 \text{ " } \\ \hline 108.20 \end{array}$$
$$\begin{array}{r} 238.69 \\ 57.91 \\ \hline 180.78 \end{array}$$

Survey HIGH ST Medfield South St. to WALPOLE LINE May 13, '26



134

15 1/2

497

50

33

19

9

8

15

40

6" Map

81 x 10

22

92.0

50

6" Map

55

10

5

14

16

6" Map

402

26.5

8

132

94

x 18.5

2

16

6" Map

479

26

15 map

460

27

16

12 pipe culvert

39

18

5

13

x 0.5

17

17

20

D+D

24

3

0

4712

HIGH ST

SOUTH

+38 May 13 '24

+30

740

(C) +95-12" ELM
3.0

10" Ced. + 64

+58

+50

+ 09 12" val.

140

483 10¹ ELM

487

10" wal. #75

469

+53 6' wal

+50

4 38

425

 $0 + 0$

Plotted

High St. Medfield

May 13, 26

135

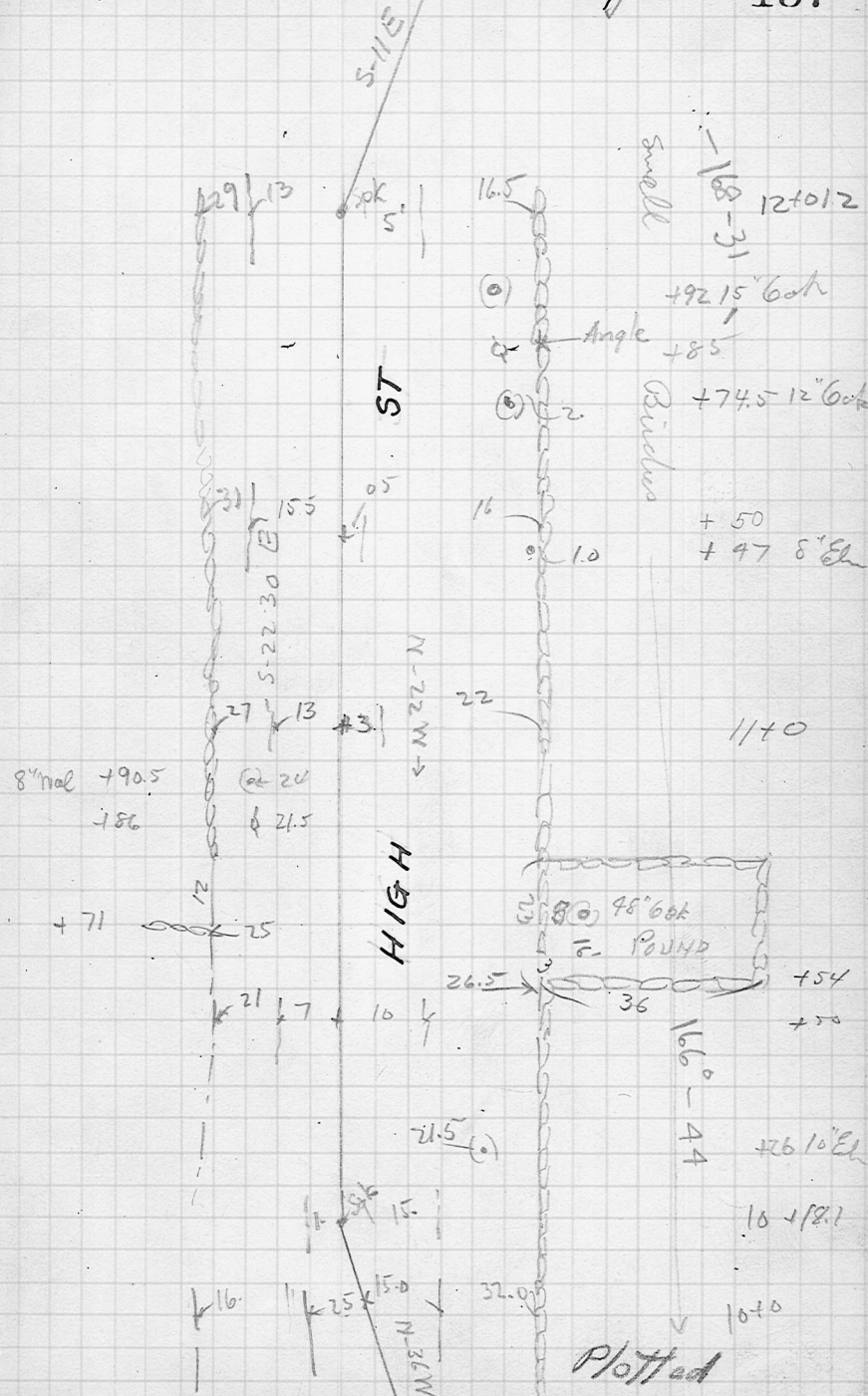
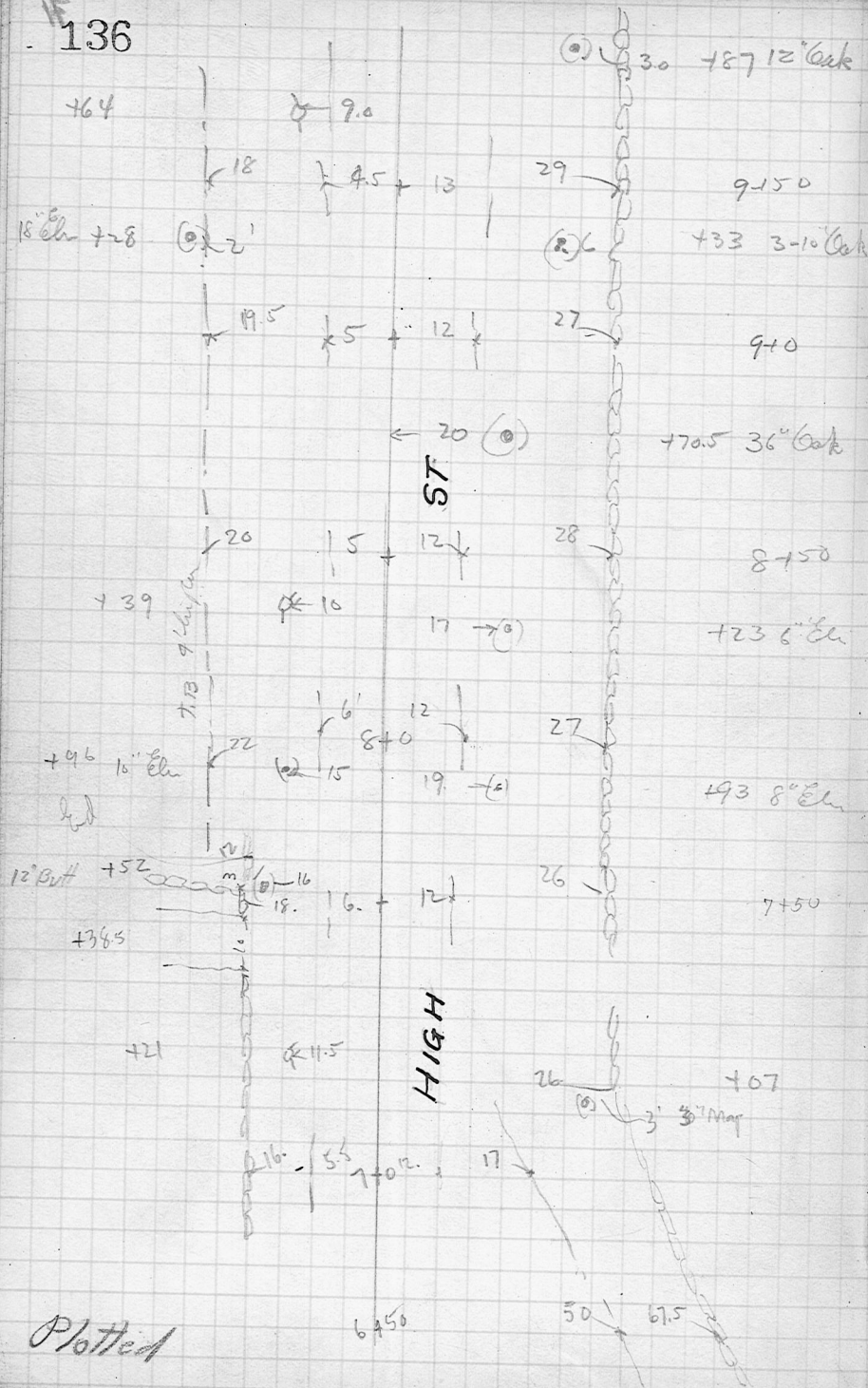
[illegible]

15

HIGH

SOUTH

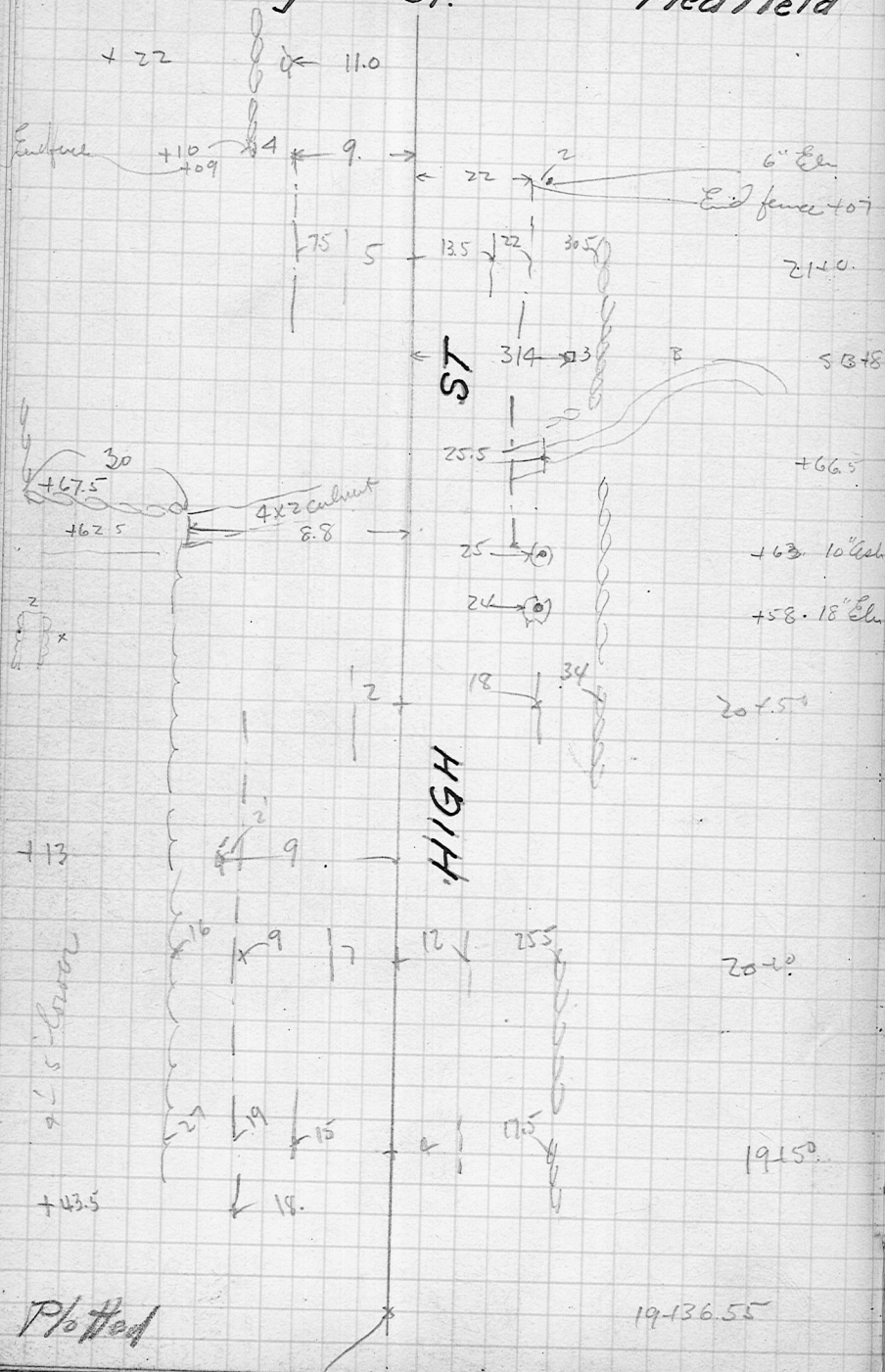
Potted



142

High St.

Medfield



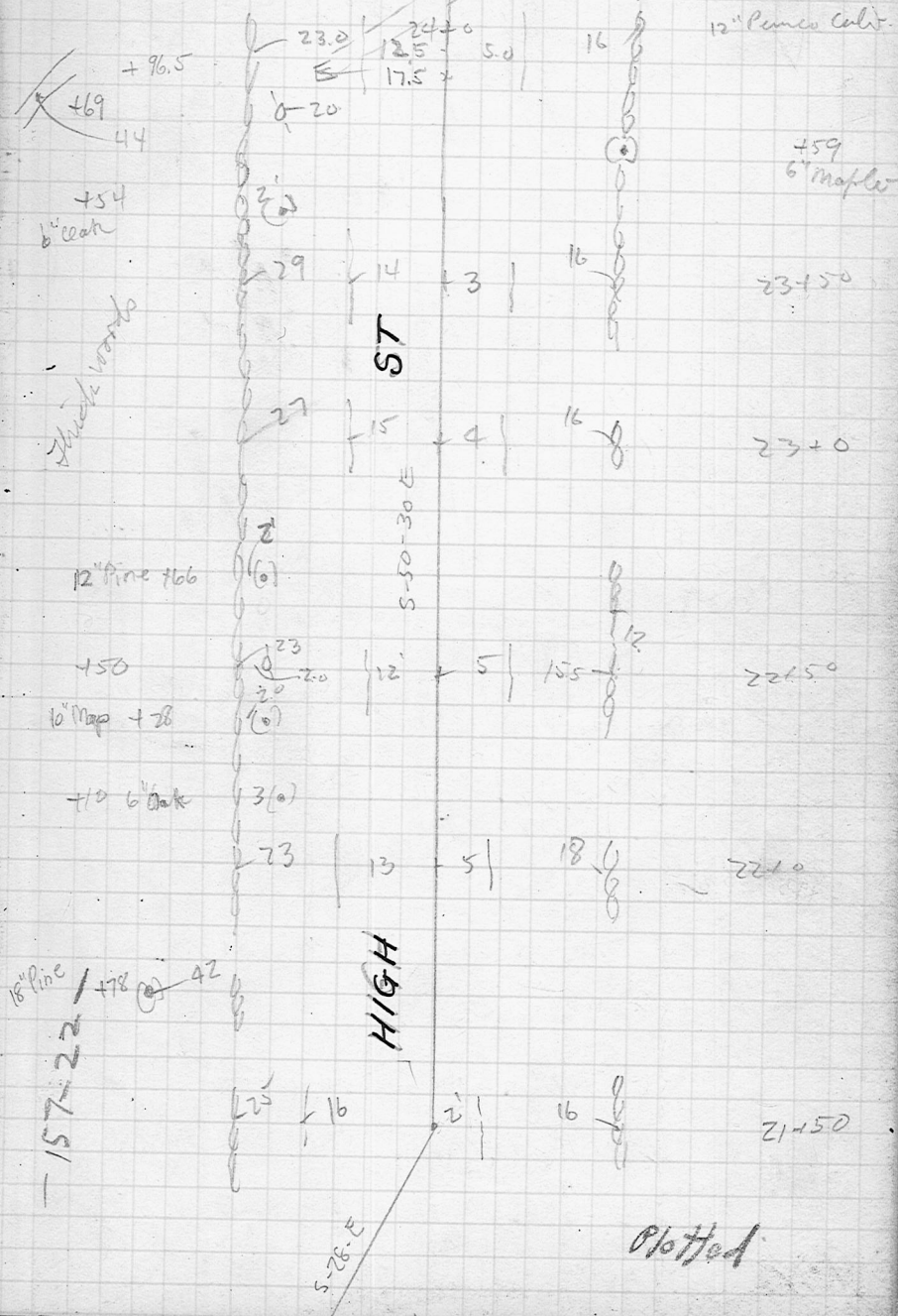
Plotted

19-136.55

143

May 13, '26

12" Pines Calv.



Plotted

144

High St. Medfield Surrey
May

May

May 14, 26 145

May 14

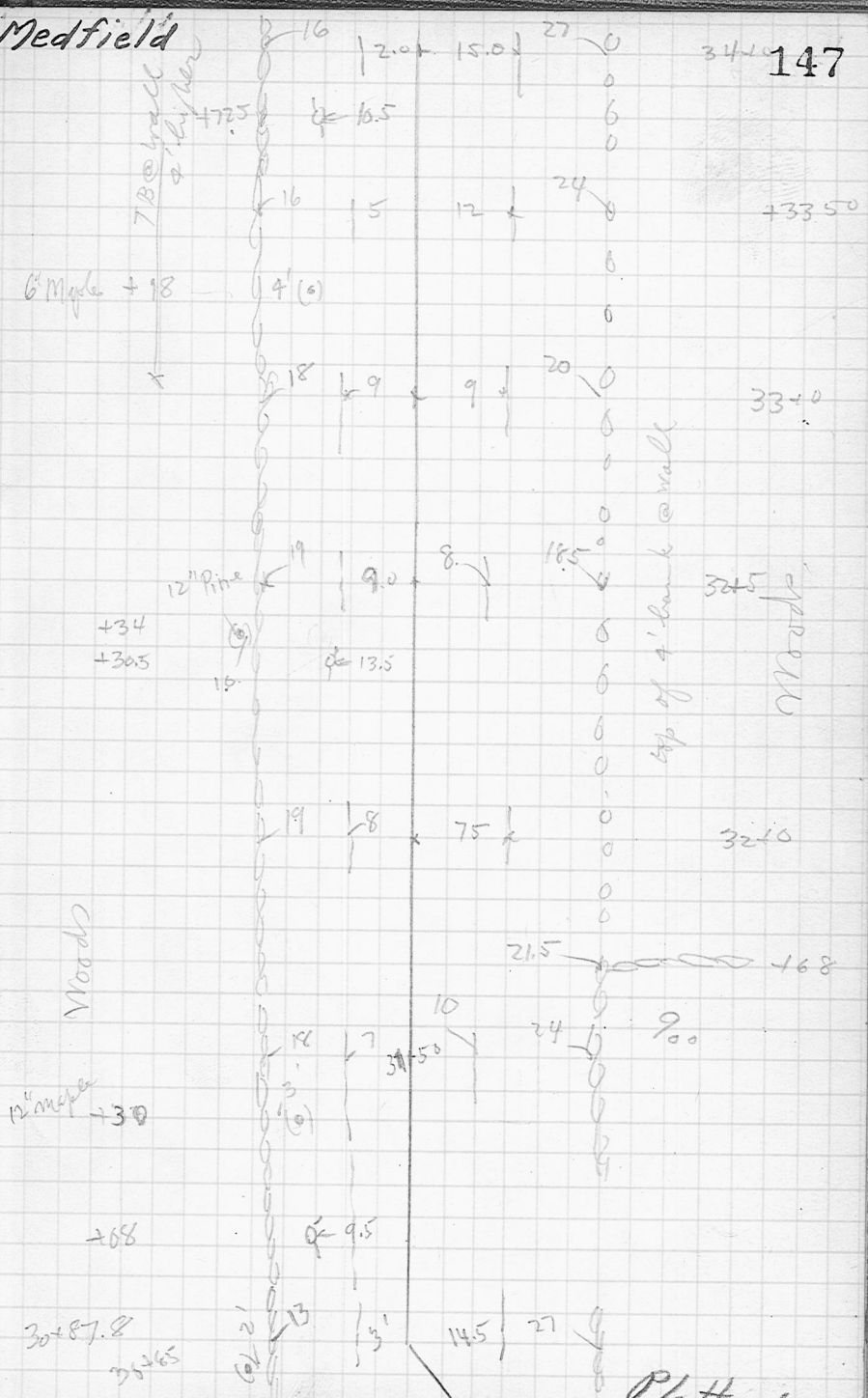
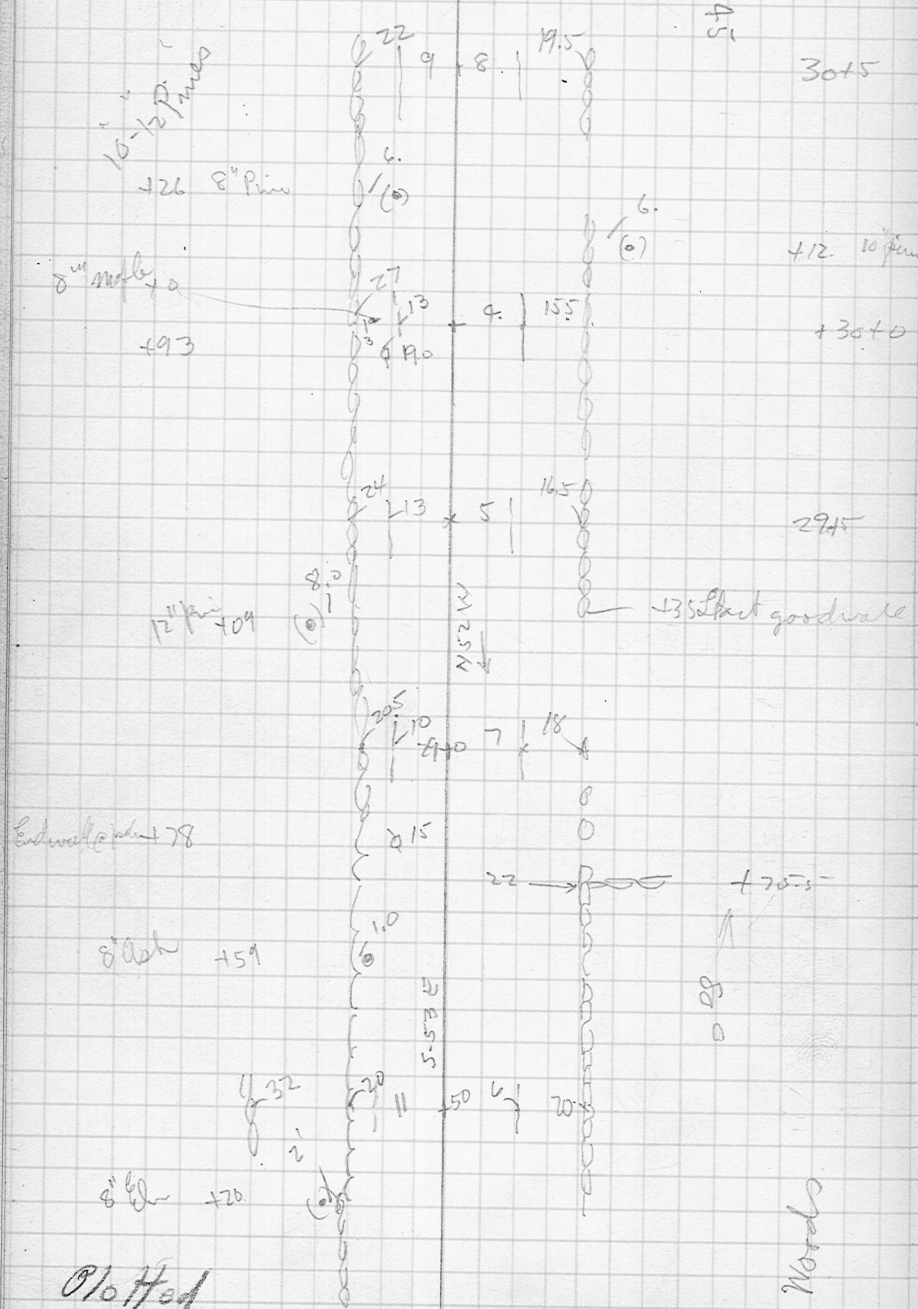
 $27+92.9$

146 30+87.8

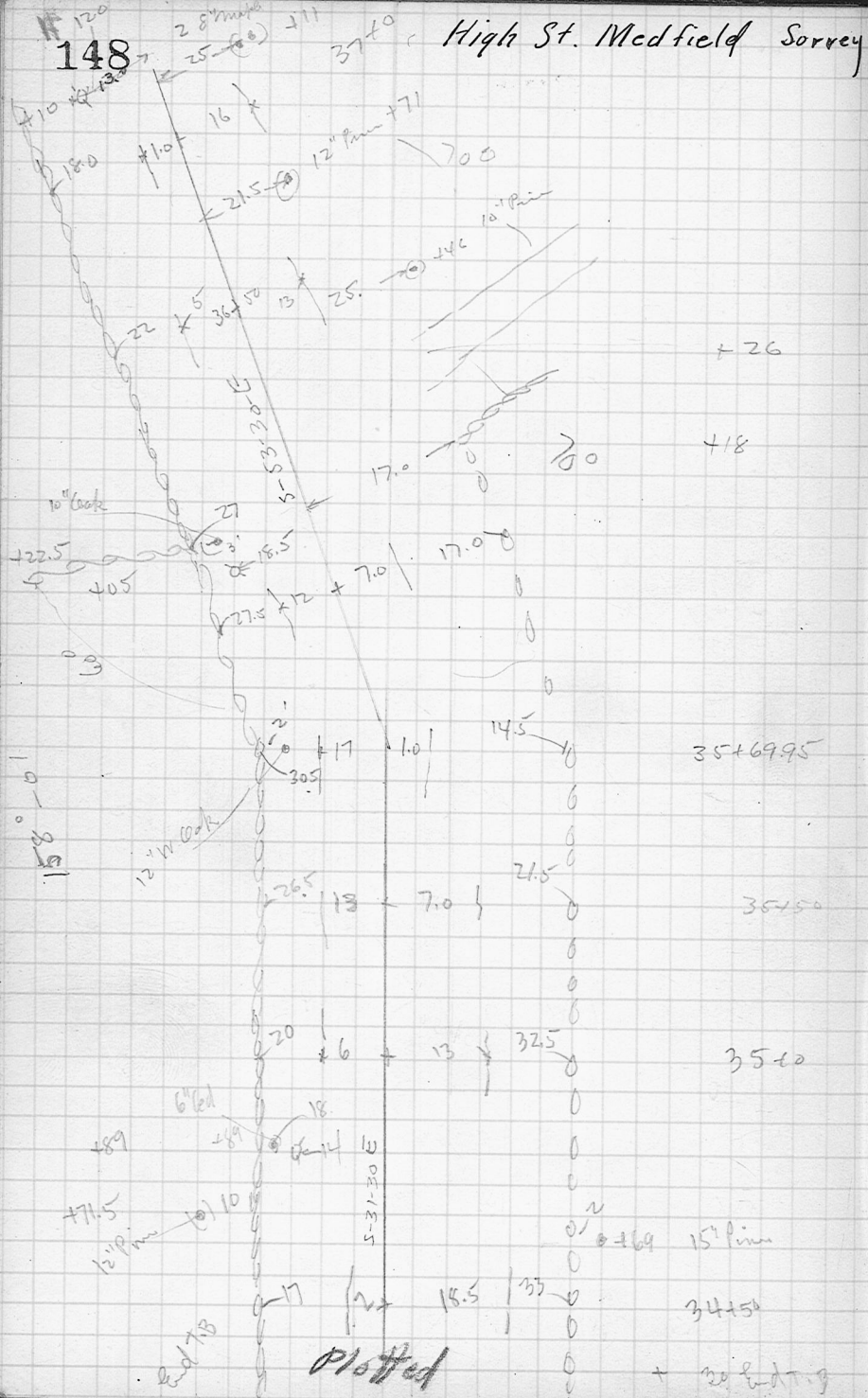
High St

Medfield

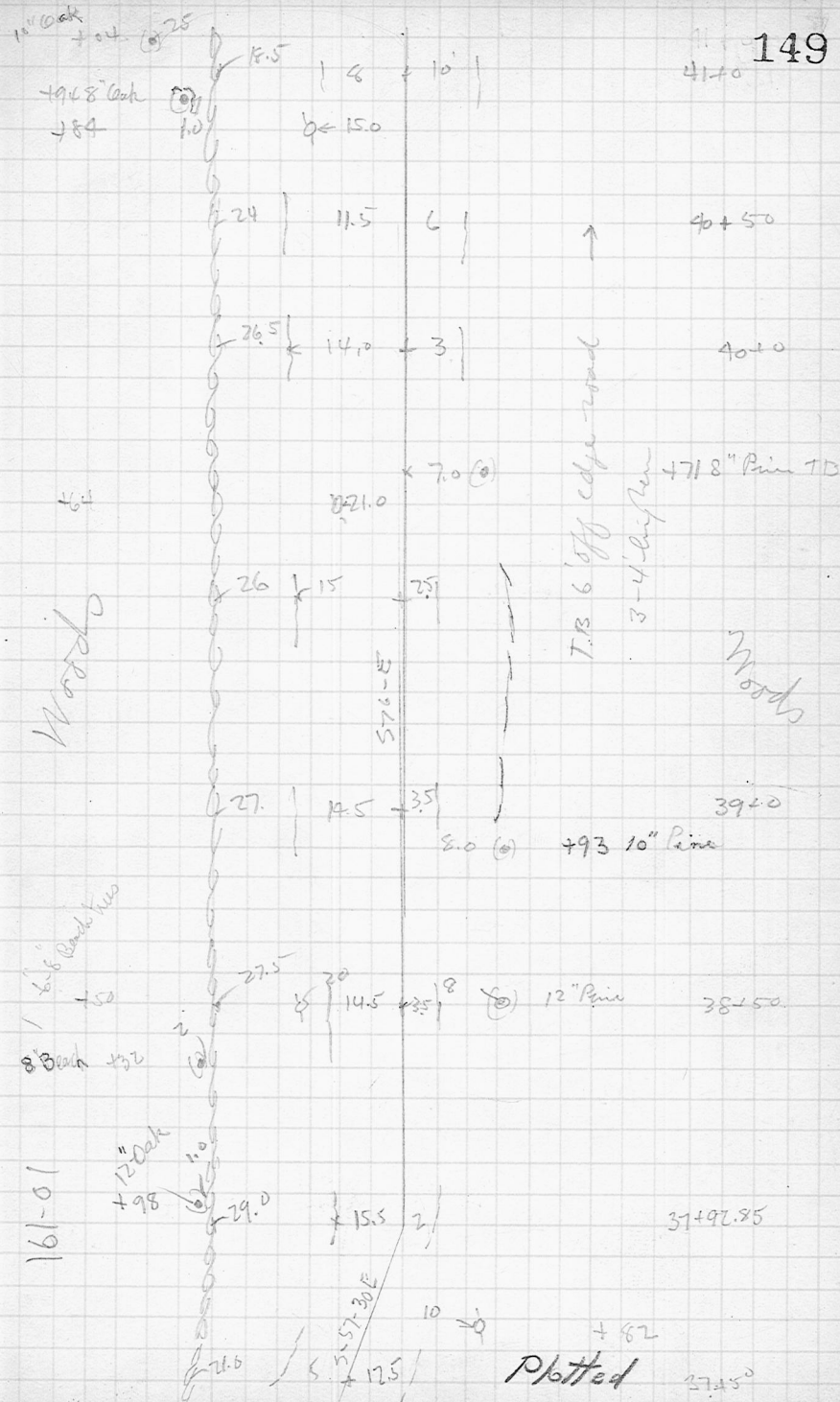
147



148 ¹²⁰ ^{28 miles} ²⁵ ³⁷⁴⁰ High St. Medfield Surrey



149



150

12" G.P. #28

High St.

44+50

Medfield Survey

151

47+50

D.H.S.B.

94+0

D.H.S.B.

43+50

Pasture

47+0

46+50

46+0

450 12" Maple

42+50

2nd pump #30

14.0

6" Pine #89

+66

45+50

41+92.7

45+22.7

41+70

Plotted

Words

(Plotted)

150-41

45+0

+63

+26

+26

+26

+26

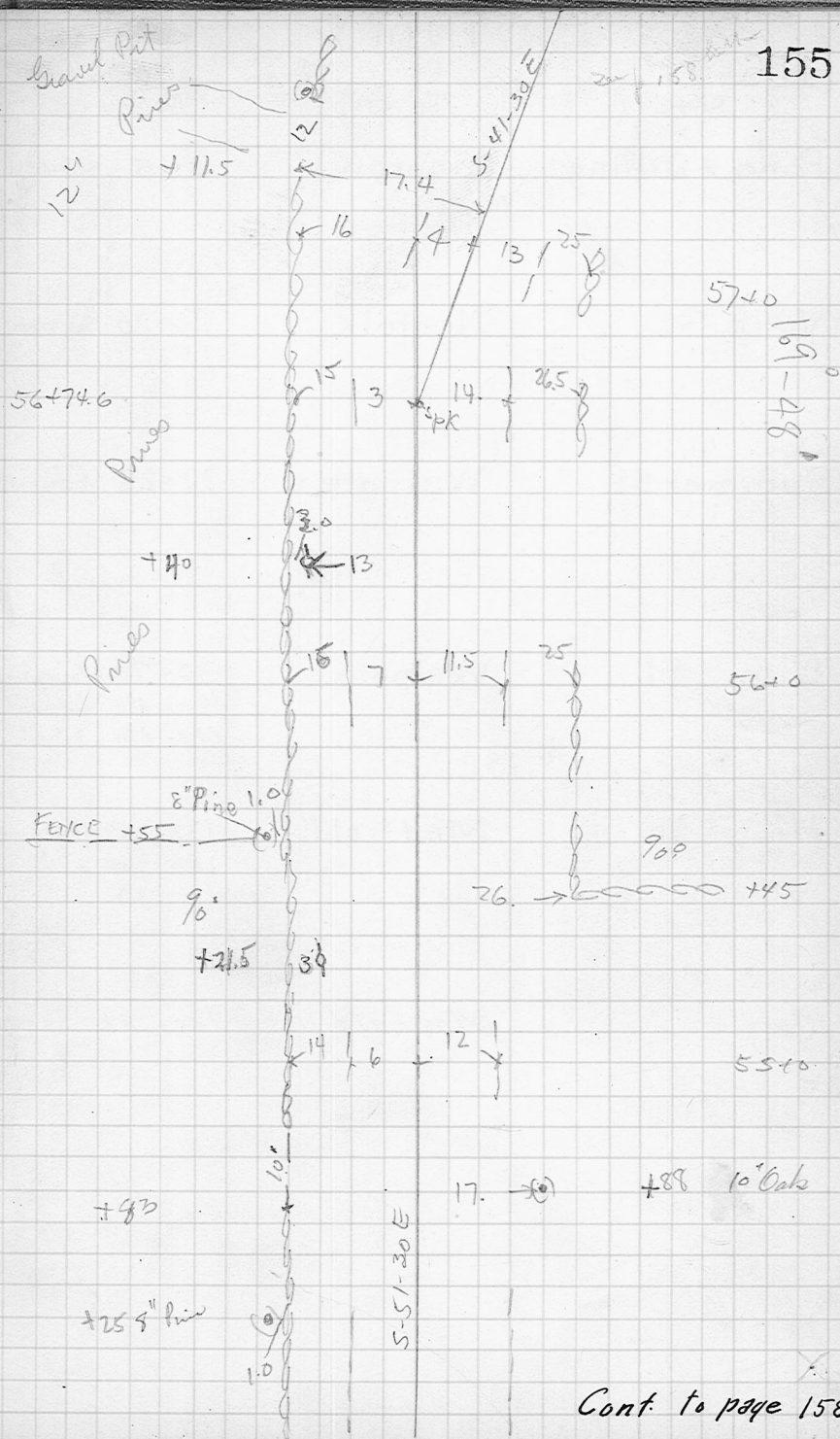
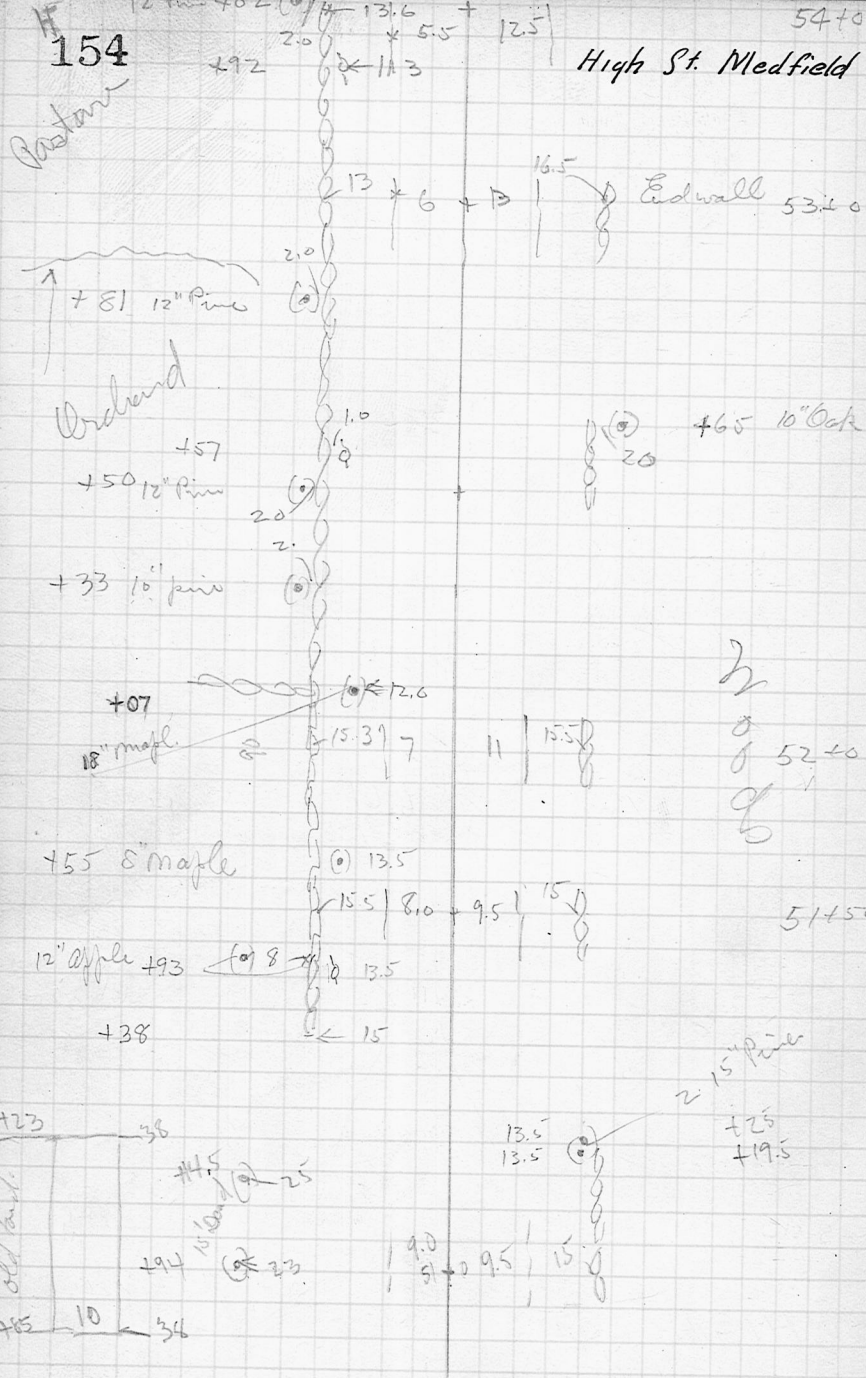
+26

+26

+26

+26

+26



Street	Town	Page	Inst.	Tape	Wthr & Temp.	Date	Crew
Pond + Billings	Sharon	4-15	Survey				
Main St	Norfolk	20-26	Survey				
Summer St	Walpole	27-28	Layout				
Elm St.	Walpole.	30-70	Survey				
"	"	74-99	Layout				
"	"	107-131	"				
High St.	Medfield	132-155	Survey				
"	"	158-160	"				
"	"	16-19	"				
Main St.	Medfield	120-123	Survey				

See Card Index

6" Elm +86
158

+43
(See page 155)

15" Pipe Union
Culvert

+20.5

+60+0

+87

End good water

Cultivated

+93

+92

15" Nut

57+68

52+19

+14.5 +1.0

+26.5

+21 +14 +9

+208

6

+19.5

+87

10+15.0

14

+14.5

4

+13.5

2.0

+8.0

+21.0

4.0

+77 12" Oak

Plotted

31" wide

+85 Bank

+17.6 Oak

61+0

Gravel Pit

+81

Woods

59+0

57+63+8

+150 6" Oak

+425 two 10" Oak

+39 12" Oak

58+0

High St. Medfield

Surrey

159

30.5

12

3

22

6450

10" Elm

+72.5

+97

+26

+12

+4.0

+18.5

6440

+83

76

16.5

73

58

+18.5

+8

+9

+23

+30

+11.0

+0.5

+15

+30.5

+100

103

5

+91

+88.5 12" Pl.

11.4

3" Oak

+60

+62

+76

6

+1.42 W

+28

+17

+12

+23.5

+22

+12

+6.0

+21.0

Plotted

160

High St Medfield Surrey See p16

95-191

ed
838
431

31

 $66 + 35.05$

5-25-30

23

415

45

6670

25.0

478.5

$$\frac{10}{1}$$

1

24.2

13

3.6

65

35

745.12 El (6)

16

120.5

118.5

10

Ex. 1

Q4-24

10. 16" Chest

29

28.5

✓ 14.0

2

26.5

6^a Cadena 1408

65-10

Jan 1961

me

66101

172

30.0

Cont. to page 16

Plotted