

NORFOLK COUNTY
ENGINEERS DEPT.

No. 36

J. L. FAIRBANKS & CO.
Stationers
123 FRANKLIN STREET
63 FEDERAL STREET
—BOSTON—

To Duplicate this book send
No. 2912

Please return to
County Eng'r's Office
Court House
Dedham

Xrb
082

105.44
86.22
19.22

180
137
43

8792
71.77
16.13

121.62

180
137
43
179.57-60
151-45-20
28-14-40
180
208.14-40
90
90
171-10
160-55
90
90

900-19-40 ✓

268-14-40
42.

127.52-

160.55

180

718-121-40 ✓

180-
19-05-
160-55-

49.5

42.5

44.20
35-30
8-50
179.60
171-10

S16-25-E

S35-30-E

S15-45-20

S25-121

S44-20-E 977.00

Great Plain Ave Needham 1

Feb. 1930.

11-16-20
360
171-15
157-15

503-55
115
5

520.53
32.25
Hpd 120.82

9+78.56

360
157-32
170-30-40
170-30-30
4+45.36
38.46
19.97
0 18" m
19.0
0 12" m
25.20
8.8
70-41
103-29

Great Plain Ave.

445.38
N 41-11
414.70

151-07
93-22
360
153-22
151-07-20
506.00

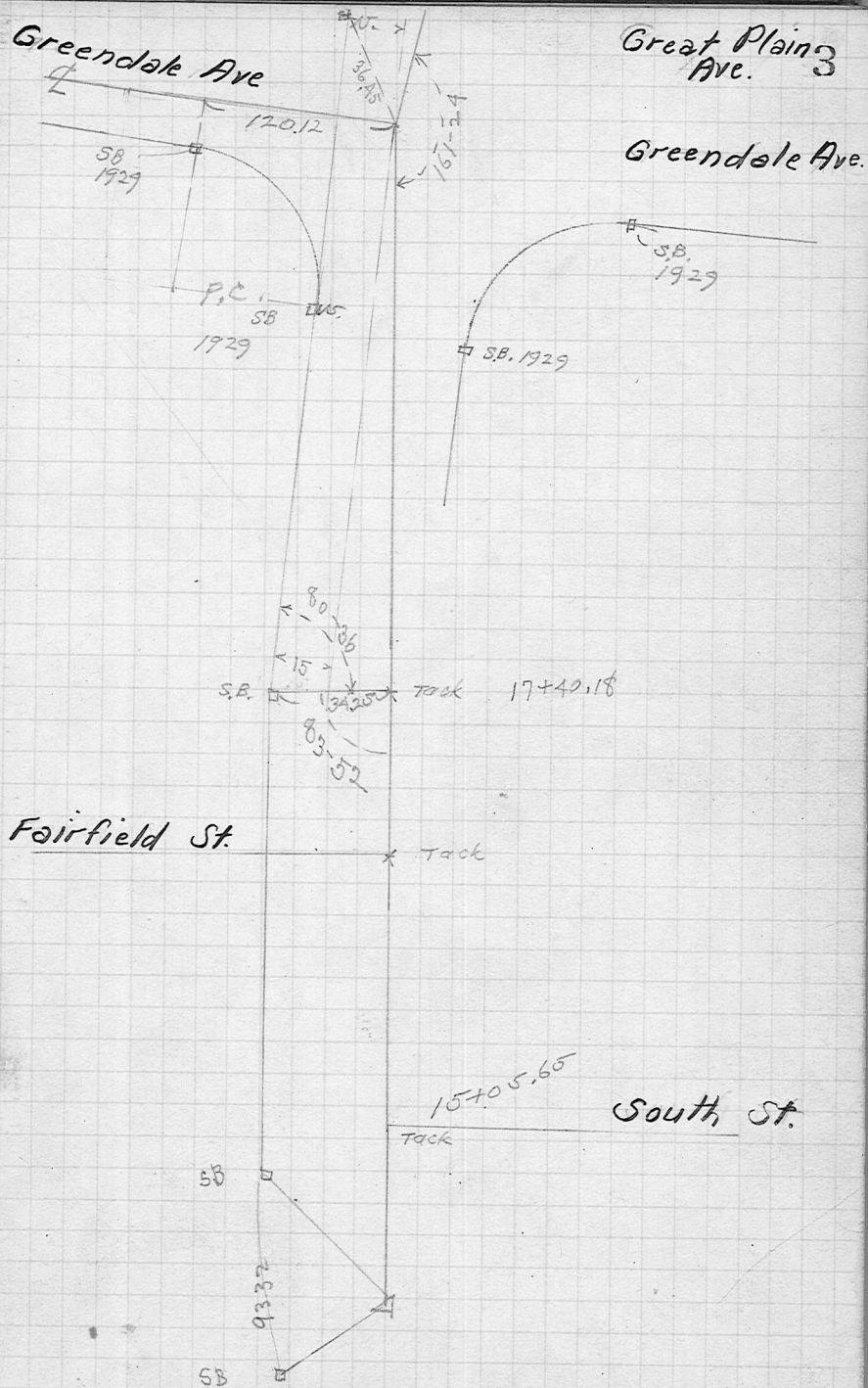
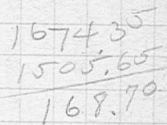
93.5
5.01
33.79
SB
41.23
40.10
96-42
290.06
N 15-W

Green St.

438.6
159.27
13.09
H44
spk

See page 41

See page 41



4 Feb 19, 1930.

J.B. looks
like pushing out

Mark on

—	Bonds
---	-------

A.E.L.
C.C.C.

47 35 + 46,05
For these
Traverse angles
see N.B. 16 P141

10⁴ A8H

1.  30 + 64.63

$$25 + 69.38$$

20465.10

Greendale Ave.

5

$$53 + 80.26$$
$$\begin{array}{r} 153-25 \\ 19 \\ \hline 153-44 \end{array}$$
 $50 + 41.42$

35.13 June 21 1930

$$45 + 06.56$$
 $43 + 17.05$

6 Survey Great Plain Ave. Needham Feb. 20, 1930

GREAT PLAIN AVE → NEEDHAM

GREEN ST.

Spk

070 Spk

151-0720

[illegible]

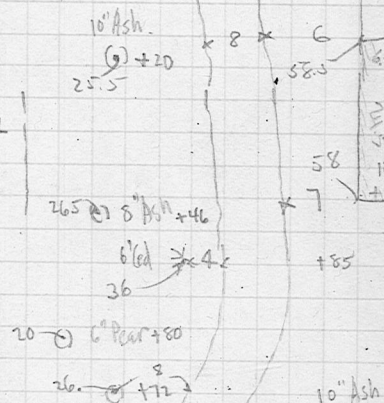
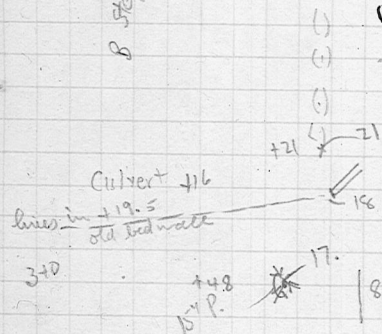
7

Plotted

ST.

GREEN

B Stephens



210

19 + 6 | 18 | 24 |

NEEDHAM

235.6 +81 12" M

24 +65

+66

17 + 6 | 17 | 225 | 23.3

1450

AVE

145-8

+33

Sign +17

0-36.5

PLAN

GREAT

18

8

18

22

140

19

11.5

11

18

225

0 +75

5

4.5

10

0

C.B. +57

16.5

3

0

+55 Hyd

21.5

0

+36

5

11

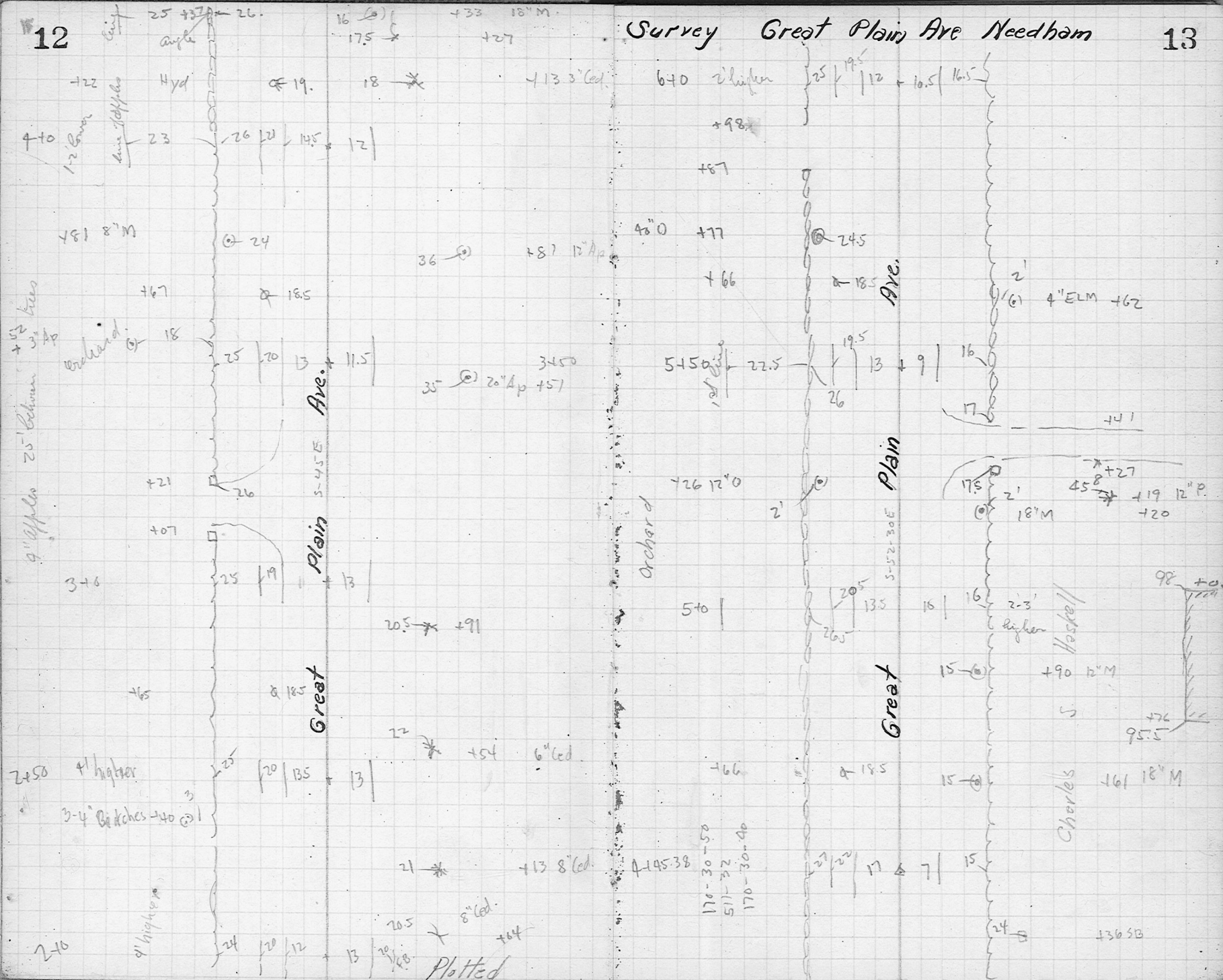
19

255

30

0 +25

platted



16

20" Ash +39 (2) 16

S.B. +27 R-23

+23 12" H.C. (2) 25.5

+17

R-13.5

14 (6)

+07 12" EL

12+0

8.5 + 8.5

58

+93 12" H.C. (2) 30

2" Pine +82
+80 20

Plain Ave.

Plain

Great

+56

37

+24

47

20

+08

R-15.5

11+0

39

19 + 8

40

10" Pear +60

+76

+22

Plotted

6.5

lines +41
lines +61

GRAND

lines +06

24.9

135 (6) +03

36" ELM 17

14+01.64

14 + 4

14+0

W.W. Carter

+34 10" M (2) 26

+05 12" M

(2) 22.5

13 + 5

Ave.

Plain

Great

Great

To Dedham

14 (6)

+24

10" ELM

+69 15" EL

12" M

+24

(2) 18.5

+18

R-16

S.B.

+13

R-22.5

13+0

+93 12" M.

(2) 16.5

15" ELM +64

(2) 12.5

12+57.28

3

16 (6)

161-34-30

12" M +72

+87 18" EL

14 (6)

Plotted

18

493

60

see page 20

20" LHM 485

(2) 24

S.K.

30

+27

+62

18" LINDEN 454

(2) 24

447 58

C.W. Coleman

Pines

(2)

GRAND 31.5

23.5

Pines

(2)

+16 57

Hyd. 412

(2) 24

Plain Ave.

Great

11 2 420

14 2 412

15 450

South St.

15 40

14 6

18" ELM 461 (2) 34

18" LINDEN 499

(2) 23.5

12" Linden 473

(2) 25

4" Birch 408

(2) 33

147 50

432

(2) 15

15 4

21 83

+61

Plotted

19

2-150

S.H.

25.2

6 12

20.5

22-6 434

3-6 429

15'E

12"E 428

(2) 19.5

10"E 417

(2) 20 41.2

10"E 413

(2) 20

2" ELM 483

478

S.H.

(2) 18

36.5

5 12

(2) 13.5

21.3

27.2

(2) 21

5 12

(2) 21

6

6

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6

15" M 174 22.0

20

6" Spr. +59 X 36

18' LINDE +47

SB

8" Spr. +28 37

28' LINDE +06

Pipe

FAIRFIELD ST.

+61 33.5

Pipe

15' Ash. +44 23

+31 24

+23

63

+110 22.5



Ave.

Plain

Great

sup 22

17 +50

17 +40.18

+136 29" Ap.

Open field

14.5 2 +07 2-8' EUMS

1740

13 +85

16 +74.35

+60 10" EUM

16-150 field

18 +24 Tr 6" Ash

plotted

21

46 11 +83 49 19.5 15 9 +8 16.5 20

+74

+66

+61

+59 10" Pear

+62

Pipe

(25)

12.5

23

ST.

FAIRFIELD

(PRIVATE WAY)

+156

1 +50

+37 19.5 Garage 18

+64

+19

+14

+09

20.5 15.5

+95 GRANO 20.5

75 +9

15 19.5

1 +0

+85

20.5

19

14

8 +10

16 20

+38

Pipe

20

13

20

Pipe

19 +

15

+20

402.6' Ash.

20

22

16

24 19.5

37

2010

24.5 11.5

+93

23 9

+81

29 +58

28.5

+56

8 + 12

19150

+37 SB

22.5

+18

12.5

+04

29.5

4.8

+03

17

Pipe.

22.5

1910

11.5 + 8.5

26 +08

22.5

+98

+94 24" Ap

17.5 31 +88

18.5 +86

+87 Stone?

16 12.5

+77

52

+66

12.5

+50

GRAND

17

+30

53

+33

18 X = +10

+06 15" EL

14 + 6

17

18150

10' Cherry

+23

+11

1810

15' M. +97

22.5

+62

22

16 16.5

+62

Plotted

14

+81

+72

20125

14

4

36

50

Plotted

28.5 +23 SB

23

20.5 +21

+20

17

21.5

Cultivated

+87

+87

SB

16

+71

2

36.5

22.5

+63

41.5

2450

7 + 12

2240

Ave.

6.5 + 13

23

+49 30" ELM

Great Plain

Greendale Ave

20165.10

Greendale Ave



102

x 16

2 lines 105
28-10

8" Ash 145

(6) 35.5

from slope 1/2 from Rd.

18 | 10 + 12 |

2'

415 (5) +86 18"0

178

x-28

8-(6)

+82 12" Ash.

164 (6) 43
6" Appc.

fence

Ave.

7. + 16.5

38
36

52 x +63 6" Ced.

+73 10" Map
+70

+68 12" Ash

(6) 34.5

195 + 0

16 edge.

29+50

58 +29

x 12.5

106 8" Ap.

Q32

Great Plain

3 + 19

Great Plain

31-x

495 x +16

old wire
Burken

3-4' higher

60y +78

12" Ap. +87

(6) 59.

14" Ced.

+68

*22

28+50

405

x-26.

29+0

16.5 + 3.

19 edge Cultivated

+17.5

Great Plain

14 + 8

24 Cultivated

19 x +41

+34 18" Map

215 (6)

38 (6) +16 12" Ch

10" Apple +20 (6) 23

Plotted

Plotted

Border
+ Shrubs

lines in 129

+30

+32

T.S.

26+50

+75
+70 4" Cherry

x 4.5

old wire

27+0

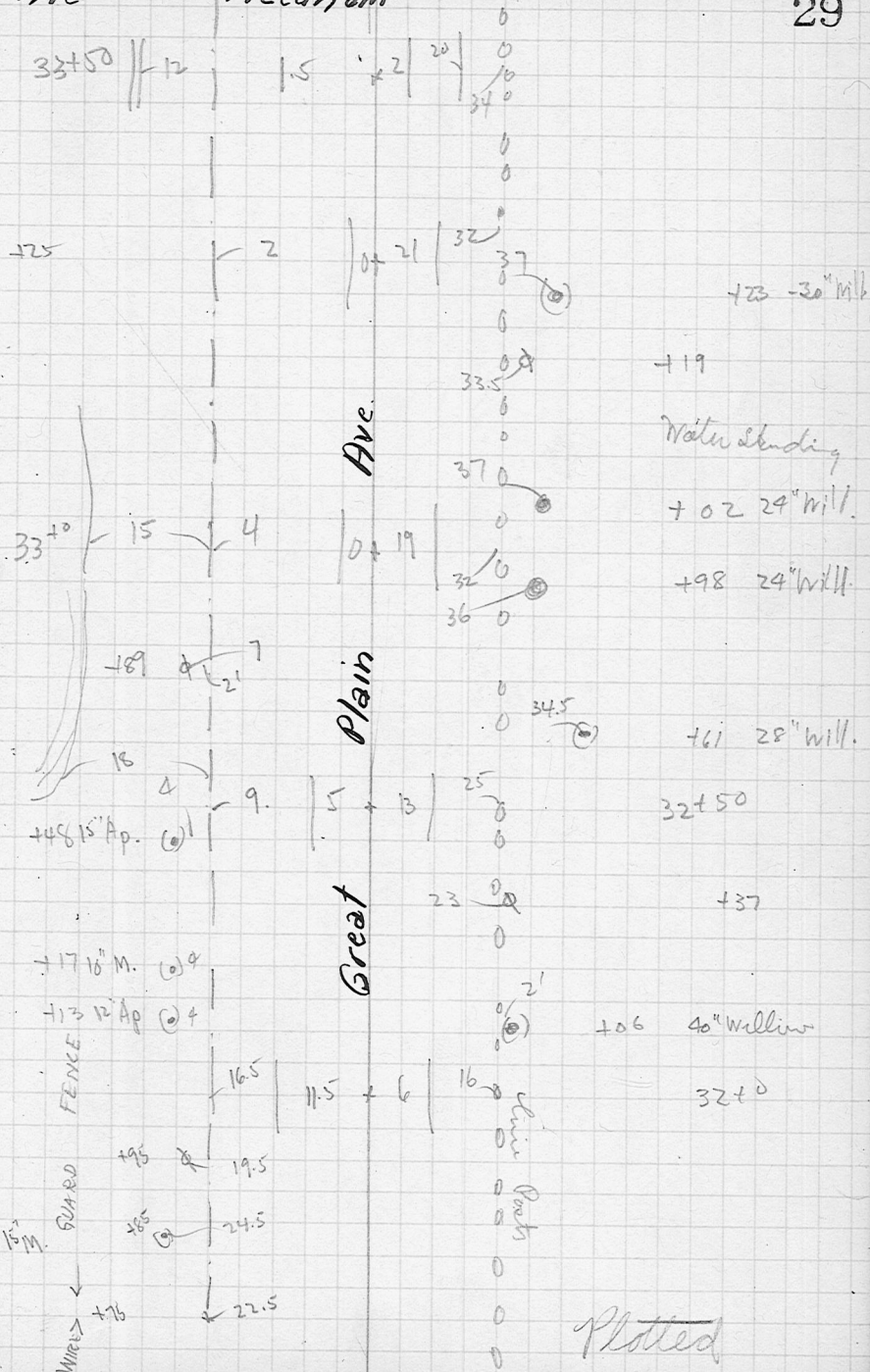
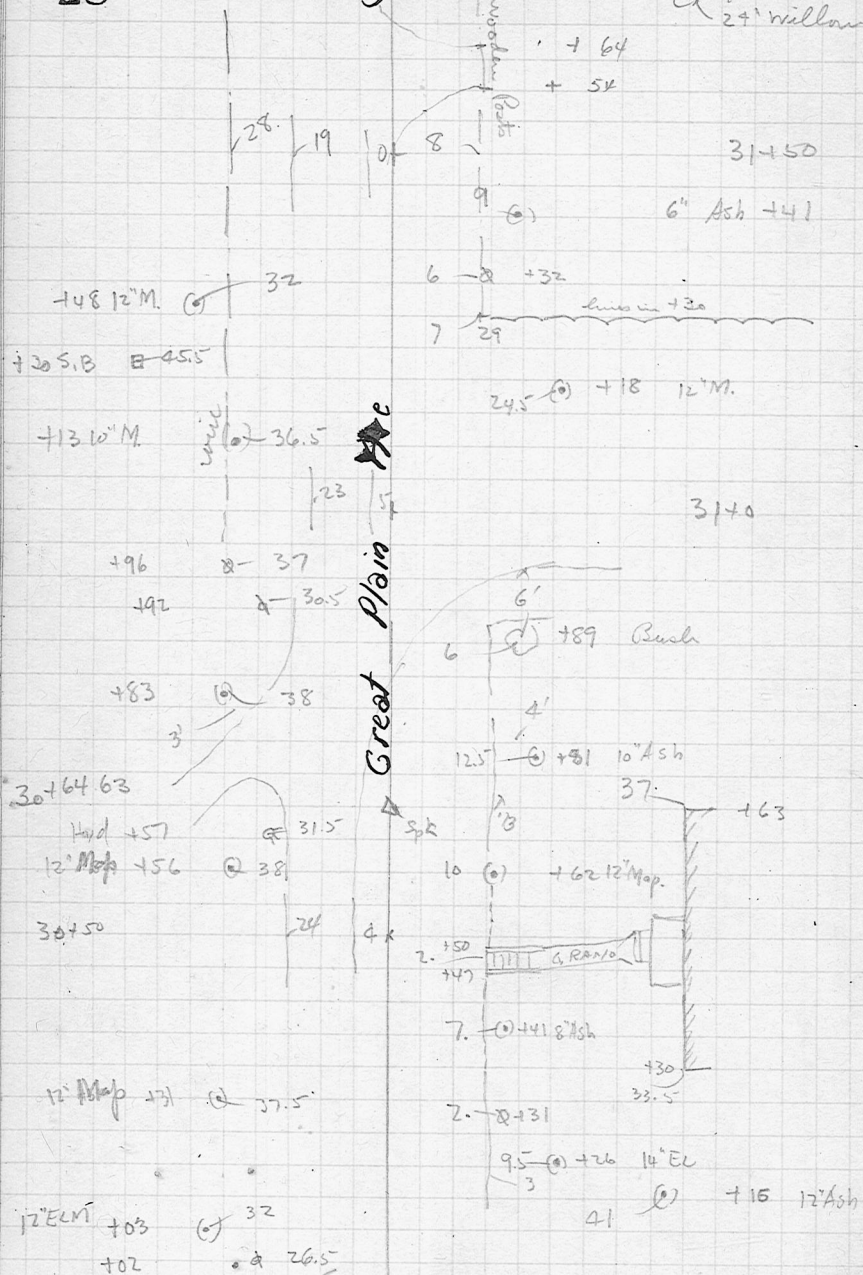
6-8' higher

Q32

fence

43

164 (6)



$35 \rightarrow 35$
 $15'' M + 88$
 $+84$
 12
 16
 19

20th M. 457 108 Ave.

$$34 + 50 = 10 \cdot 6.5 + 13.5$$

34 + 0	✓ 15	7.5
+ 94	2 85	

Flotted

$\begin{array}{r} 0 \\ 0 \\ 15 - \cancel{0} \\ 8 \end{array}$

$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$

22 ($\therefore$) $+91\ 12^{\circ}\text{W}$

$\begin{array}{r} 18 \\ \times \cancel{0} \\ 0 \end{array}$

$+87$

12

$5'0''$

$+74\ 12^{\circ}\text{W}$

255
 0 ① 20" W 454
 0 ② 15" W 3 747
 0 ③ 18" W 3 734
 0
 0 ④ 12" W 117

30
0
0
1
32
04
0
0
0
0
0
0
3
3
3
15
+07
12" Will
+98
15" W
+90
12" W
+81
10" W
+75

$$\begin{array}{r}
 +90 \\
 \hline
 10 \text{ End } +87 \\
 \hline
 +74 \\
 \hline
 150
 \end{array}
 \quad
 \begin{array}{r}
 14 \\
 \hline
 13 \\
 \hline
 15 \\
 \hline
 15 \\
 \hline
 145 \\
 \hline
 11
 \end{array}$$

Handwritten notes on graph paper:

- Top left: 237.18° with an arrow pointing to a line.
- Top center: M with an arrow pointing to a line.
- Top right: 16.5 with an arrow pointing to a line.
- Middle left: 13.58 with an arrow pointing to a line.
- Middle center: 12 with an arrow pointing to a line.
- Middle right: 24.5 with an arrow pointing to a line.
- Bottom left: 36.4 with an arrow pointing to a line.
- Bottom center: 25 with an arrow pointing to a line.
- Bottom right: 20.5 and 17 with arrows pointing to lines.
- Bottom right: 23 with an arrow pointing to a line.

10th
+ 72
35 + 46.05
Rail. Zone
1.5
28
31
26

→ To Dedham

$$\begin{array}{r} 8 \overline{) 835} \\ \underline{160} \\ 175 \\ \underline{160} \\ 150 \\ \underline{144} \\ 60 \end{array}$$

21 - 20 = 1

Great

27

22

31 18

21 25

12 4

0

0

21

17 0-02

$$\begin{array}{r} 14 \text{ } | \text{ } 6 \text{ } +73 \\ 1 \\ 80 \\ 115 \text{ } | \text{ } 0 \text{ } 0 \\ 65 \Delta 5 * 7 - 3 \end{array}$$

477 10" M.

438

GAC 50. 423

414 8⁴M

8" Buch
406

+91

 $490 \times 10^4 \text{ M}$

180 8.4 M

6" H

460

453 8th 0

plotted

32

38+50

Survey

Great Plain

Ave.

Needham

33

26" Bi. 105

2-6" EL +03

+90 6" B

+72 2-6" B

+69 2-6" B

+78 8" EL

+40

2-6" EL +23

4-6" Bir +08

2-8" EL +98

+91 5-6" EL

+83 8" EL

+74 8" ELM

Plotted

WIRE FENCE

9 + 9.5

19

20

40+0

WOODS

9 + 8

18

2

2

2

2

15+0

15

16

20

20

20

20

20

20

20

20

20

20

20

20

15+0

15

16

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22

15

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20

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20

+95

24

16

18

17

24

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20

20

20

20

+74

15

6x2

CULVER

16

18

17

24

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20

20

20

20

20

20

+59

16

14

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20

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+47

12+0

10

6

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+35

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+340

9.5

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34

10" M +29 (2) 39

42+0

+98

2-14

41+50

+48 15'0 (2) 19.5

+34 6' EL (2) 28.5

18'0 +12 (2) 20

41+0

+95

2-15

Swampy
40+50

10" 15' 10" +43 (2) 24

Ave.

Plain

Great

17 8 +36

Wire fence

27 3

+12 20' M

32.5

+88 10' EL

+74

Charles River

17.5

+38

+33

End fence

18

10 + 8

17

17.5

17.5

18

+37

+26

Wire fence

8' M +95

+96 (2) 35.5

2-11

+83 8'0

(2) 20.5

43+50

43+17.05

-150 0' 30

43+0

+95

+89 5' 13

2-33

42+50

18'0 +44

(2) 25

12 + 7

N-79-30 E

Ave.

Plain

Great

23

4'0 31

+24

+59

11

+34

23

+30

13.5

+11 8' M

+04

14

+23 8' M

20

+79 8'0

+72

End Grand wire fence

25

+52 15'0

Platted

35

43 190 36' EL

36

+14 10"0 (2) 53

46+0

+89 22.5

10"ELM +67 (2) 33

+52 8"0 (2) 32
45+50

45+06.56

164-5.2

+83 18

6"ELM +79 (2) 24

18"0 +54 (2) 27

44+50

+18 SB 19

44+0

| 12 + 6 |

| 13.5 + 5 |

| 15.5 + 4 |

| 8 + 11 |

| 6 + 13 | 2.5

Plain Ave.

Great

16.5 +42

6"ELM (2) +14
29
28

25.5 (2) +66 6"ELM

31

+35

17 (2) +22 12"ELM

22 (2) +02 8"3rd

22.5 (2) +94 32

15 + +78 EL

20.5 (2) 457

19.5 20

44.5 2' (2) +24 12"EL

39.5 (2) +17.5 10"EL

Plotted

12"ELM +36

(2) 27

+26

(2) 27

SB

48+0

| 12 + 9 |

28

+88

(2) 24

10"0 +70 (2) 37

10"0 +52 (2) 37

8"0 +39 (2) 44

6"ELM +03 (2) 23

47+0

+89 22

+11 8"0 (2) 34

46+50

| 10.5 + 8 |

28

Plotted

25 (2) +44 (2) +46 15"EL
30 (2) +36 15"EL
32 (2)

37

23 (2) +81 12"EL
18 (2) +78
26.5 (2) 3 T.B +76

| 9 + 9 |

29

20 A

+32

25.5 (2) +12 15"ELM

| 9 + 9.5 |

27

27 (2) 12"ELM 192

25.5 (2) 14"ELM 120

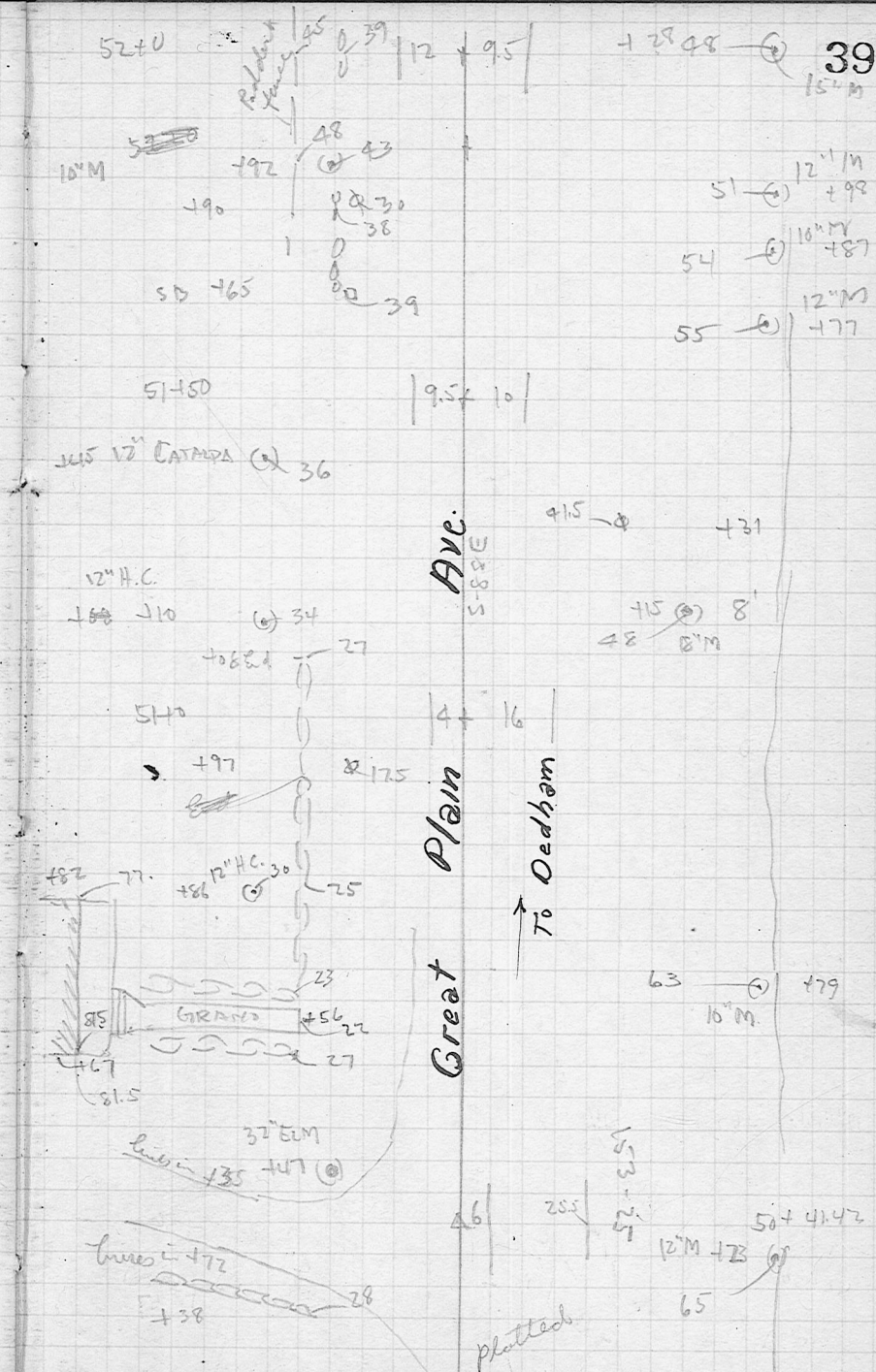
38 Survey Great Plain Ave.



Plain

Great

plantation



Ave.

Great Plain

↑ To Dedham

platted

$$53 + 80.26$$

△ Spike

 $53 + 50$

Ave.

Plain

Great

5340

493

12th Led.

+62

 $52 + 50$ $10^7 M$

40 (c) 15' EUM

42  497 10" M

34 - 456

41 $\odot + 15^{\circ}N$
57

plotted

16+87.63

Ridgeway Ave.

 $14 + 35.17$ $12 + 37.60$ $11 + 22.5$

9+00

7+34.2

 $\Delta + 0.09$

Great Plain Ave

← see page 1

42

Survey

Great Plain Ave

15. * +93 16' p.m.

Needham

+50

43

38.6 37.5 35.8 +93
53 52. -0+89 100k
52.9 +69 200+25

+50

33. 27 18
To Needham

7A 13. +59
10 18 22
30.5 (0) +44 20" m
19. +29
197.0 +23.

+55. d 48
Power line
+50 50 +32.

13. 12 27 32 117 0+13
-0+15

30 0 50 +09.5

6+0

27.

18

10 19 24 32 31.5 18" 9/2 +0

940 15 138

24 2. 10/16

13.8 +65

+79 5. 46.

(mull
Pia

Ave.

32.5

MK Cole
+90
+58 14"

19. H90 +54 140.

10 19 25

185 +25

33.

+18 13"

+93

8" 0 +08 44

5+0

Great Plain Ave.

9.

10" m +71

44

+69

0 255

255

19

8

18 24

31 0 26" ok +57

30

+55

185

+19

30

+1

time 03

Plotted

+50

41

20

Ave.

Plain

Great

Plain

Ave.

+50

13 126

19.

71 18 22

28

165

+47

+23

+47

4.5

403

+13

50 22

+12

30

7+0

33

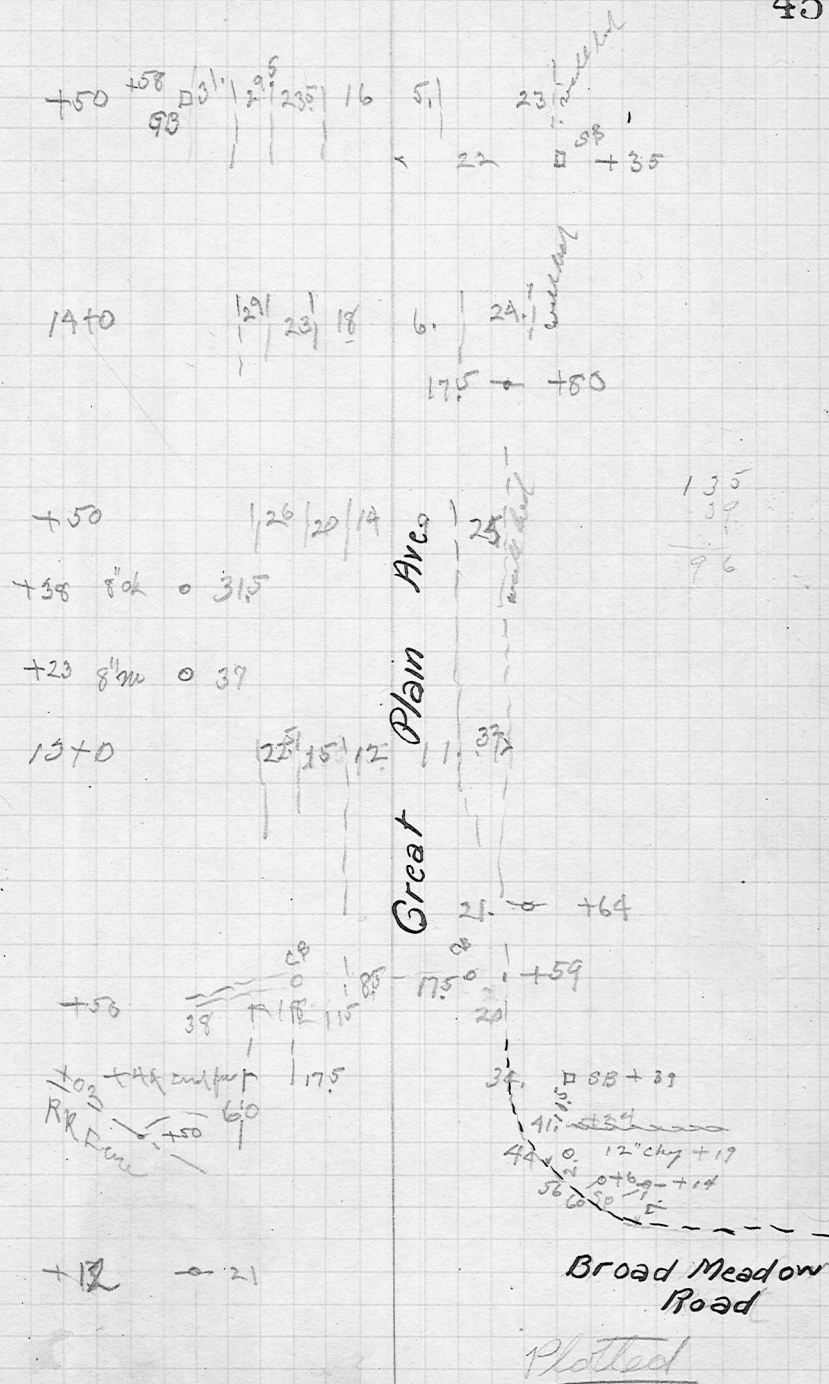
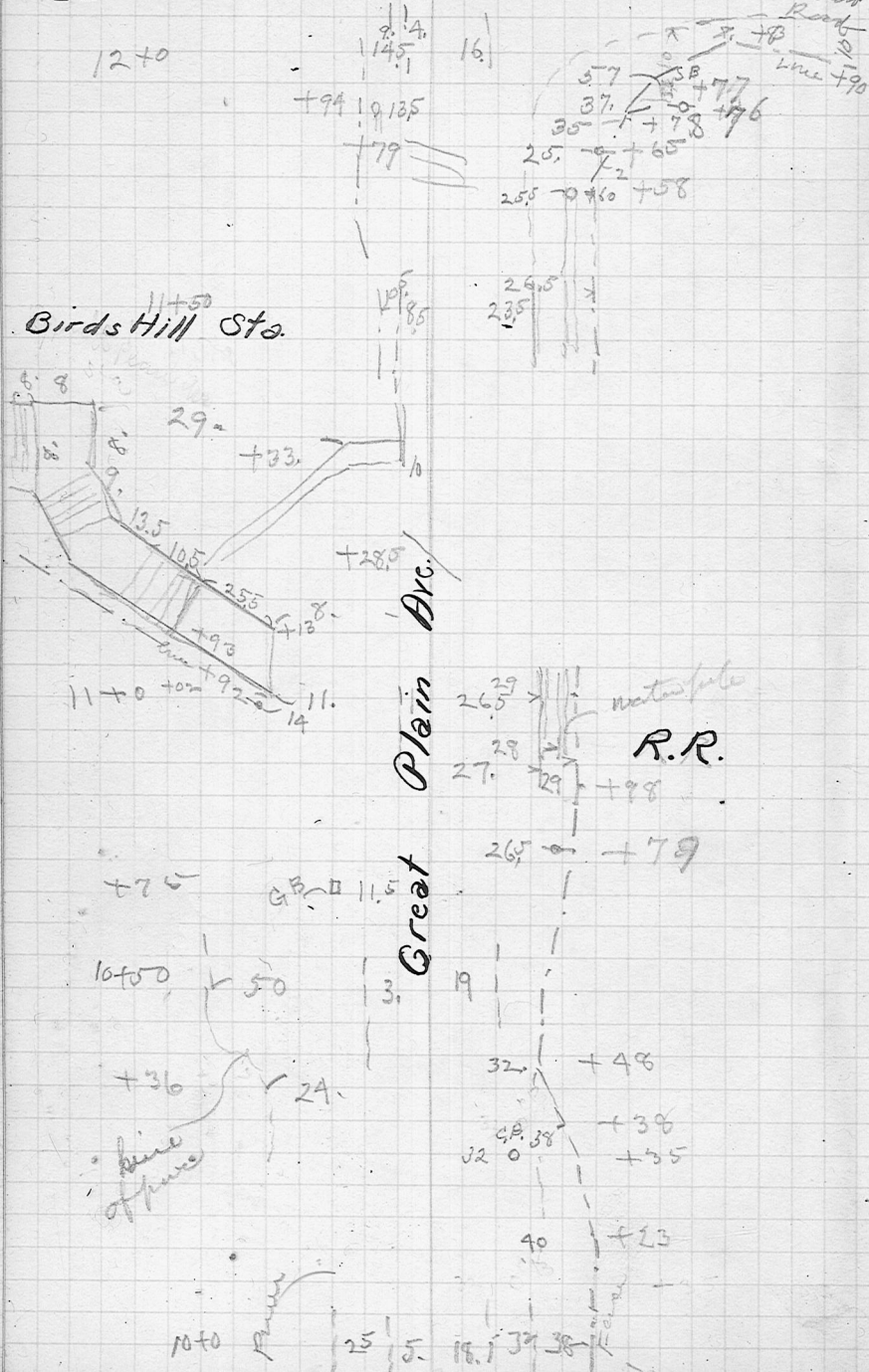
26

17

8

19 12

From P. 10

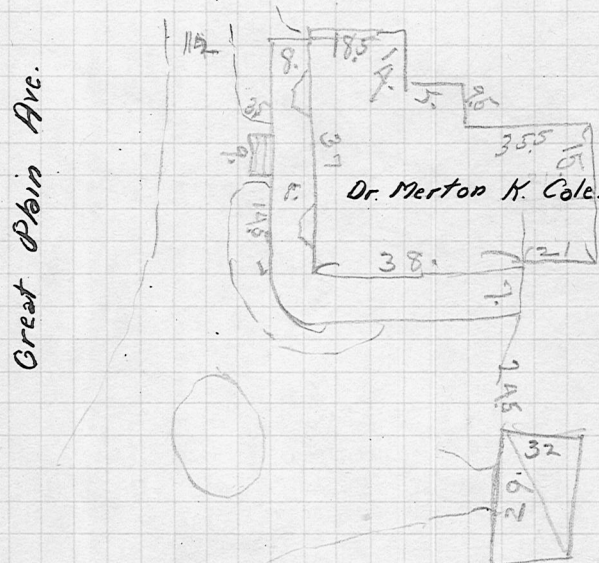
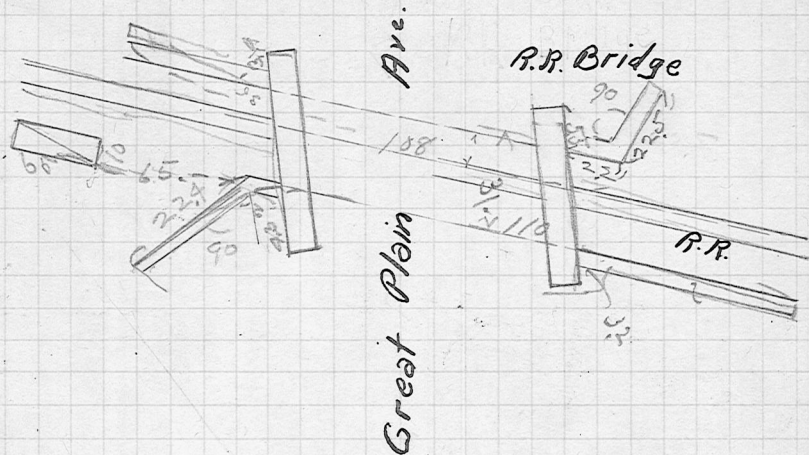


$16 + 87 \rightarrow 3$
 $125 \mid 19 \mid 14$

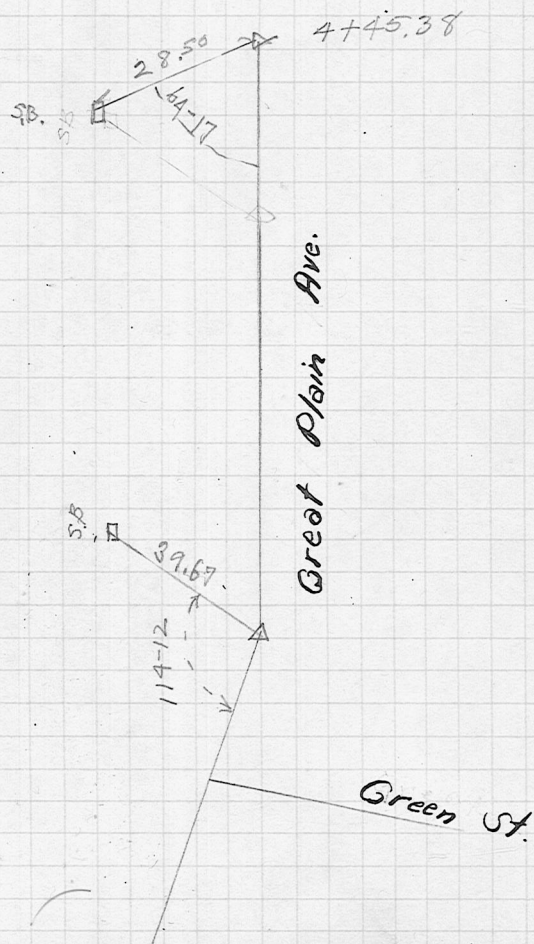
-150
 25 | 19 | 14 | 6 | 14
 Plain Ave.
 16 x + 30 Hyd
 17. 0 + 20

16 to 127 121 157 7

+50	28	21	16	51
-----	----	----	----	----

$$15 + 0 \begin{array}{r} 12 \\ 11 \end{array} \begin{array}{r} 9 \\ 2 \end{array} \begin{array}{r} 1 \\ 1 \end{array} \begin{array}{r} 16 \\ 16 \end{array} \begin{array}{r} 16 \\ 16 \end{array}$$


Great Plain Ave.
Needham
May 10, 1930.

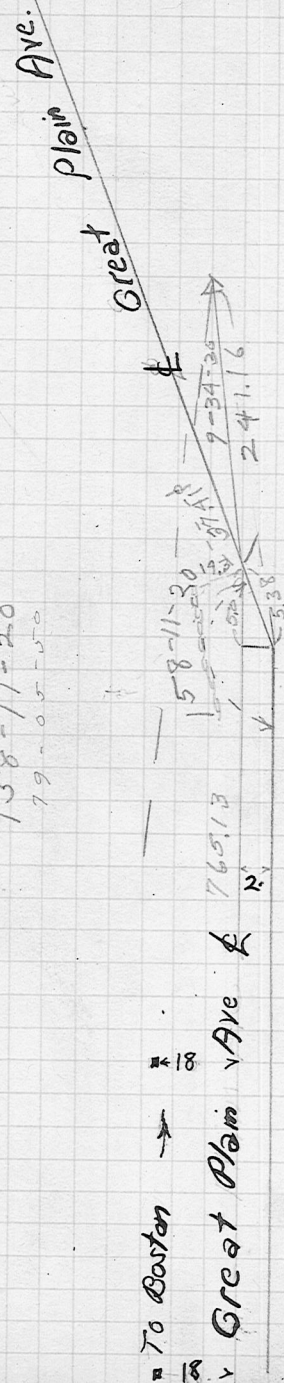
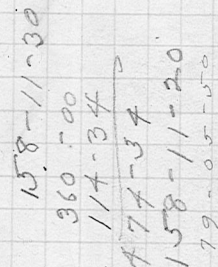
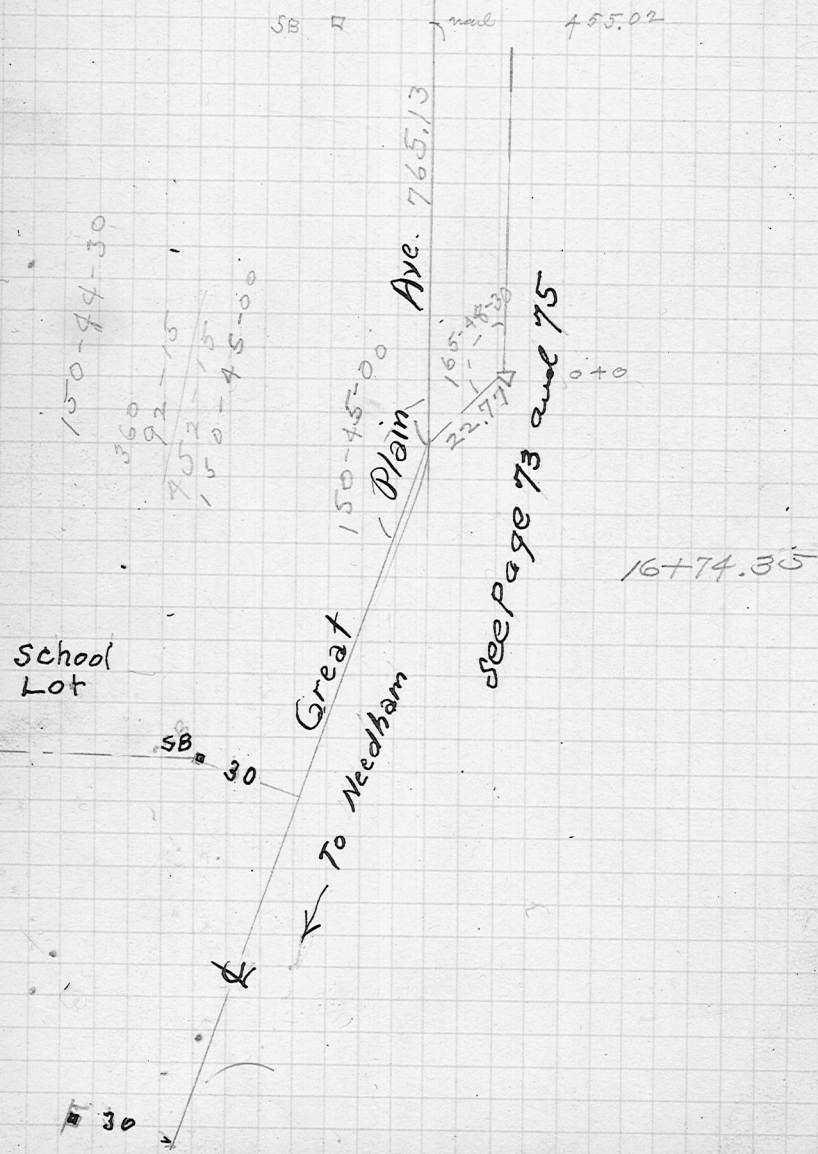


168-25-30
145-16
360
505-16
168-25-20

Great Plain Ave.
168-25-20



80
16.70
13.90


$$\begin{array}{r} 99.41 \\ 99.71 \\ 42.04 \\ \hline 241.16 \end{array}$$
 $9 + 7856$

See page 13

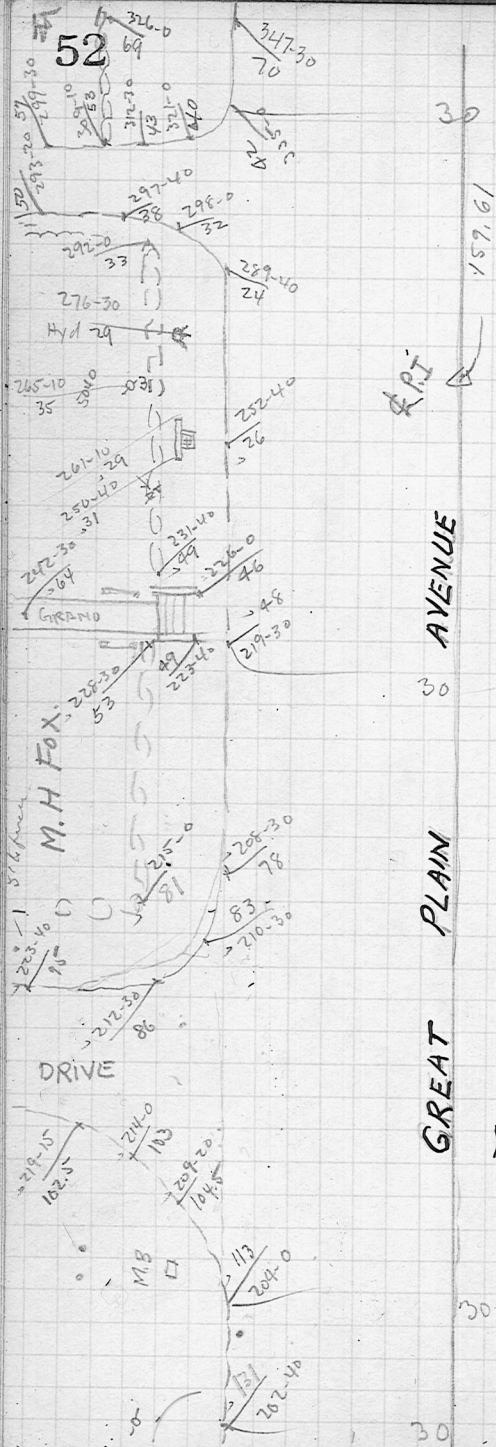
$\Delta = 21-48-40$

52

Survey and locations, GREAT PLAIN AVE NEEDHAM

Nov. 4, 1933.

53

J.C.D.
E.J.M.
C.C.C.

← TO GREENDALE AVE.

GREAT PLAIN AVENUE

← TO DEDHAM LINE

4-14.53-20

0+50

14

17

AVENUE

108.45-47

53
OK

36.00

14

155

SB
NG

GREAT

229.72

→ to Dedham Line

10

13

17

GREAT

23

+38.5
+32
$$\frac{159.61}{108.45} = 51.16$$

53

OK

59.96

19

SB
OK

Δ=17-37

353-0

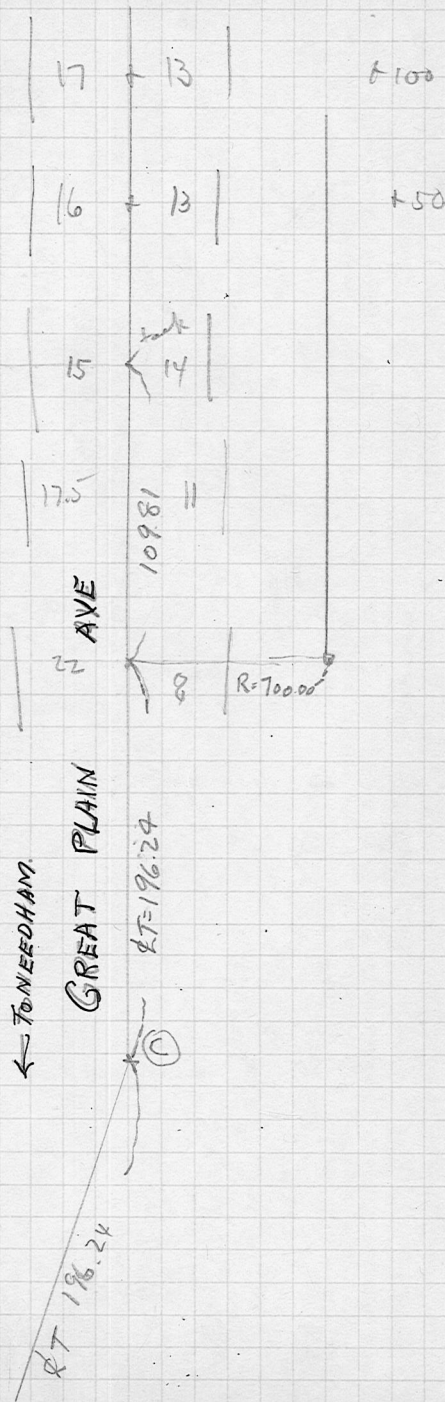
101

120

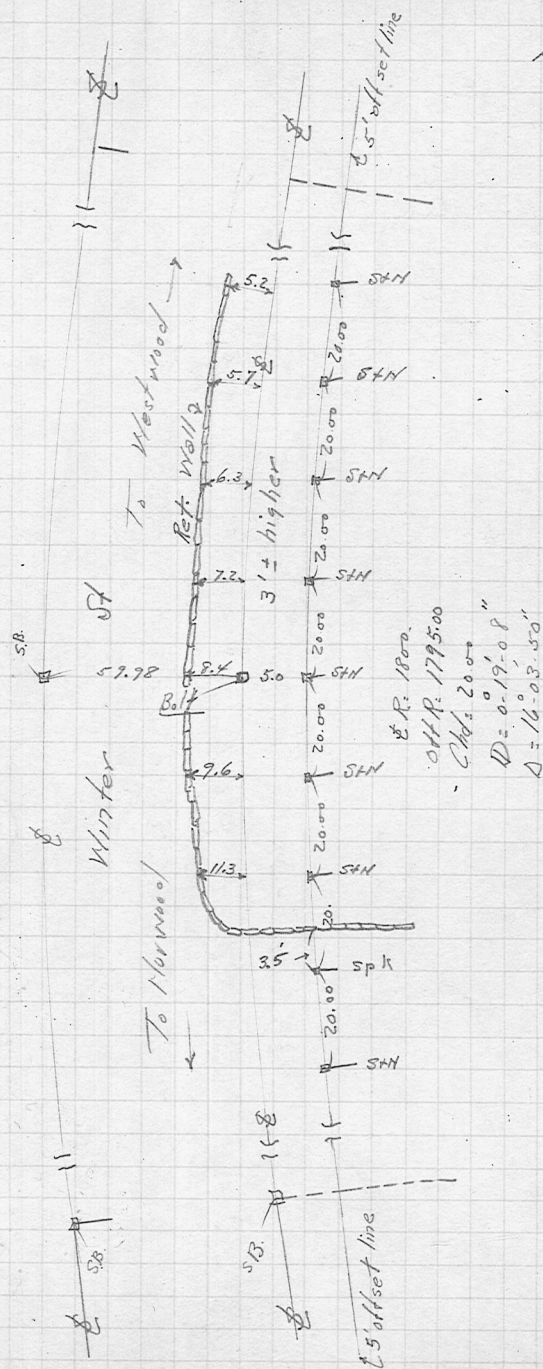
254-50

Δ=159.61

C.C.C.



Winter St. Westwood



April 5, 1934

Staking line for wall at Land of Marvas

Chd = 20.00

E R = 1800

5' Off R = 1795

Cain
Minah
Fekkes

Log 10

Log 1795

1.

3.25406451

7.7459355

0-19-09" — ①

0-19-09

0-38-18 — ②

0-19-09

0-57-27 — ③

0-19-09

1-16-36 — ④

230

57.

4/

0-16-03-50

4-00-57.5

90

24-01

Set up on (D) Sight 0° on (B)

134-30	66	Edge swamp
115-55	86	" "
101-20	110	" "
92-15	128	" "
90-15	160	" "
89-50	186	" "
96-35	210	" "
102-45	240	" " x ft. Ridge
145-30	83	± ditch & edge swamp
142-15	96	Edge swamp.
146-0	108	" "
149-25	123	" "
153-50	142	" " ± ditch
157-30	116	± ditch draw to culvert.
158-30	99	± " " "
116-35	275	SB on Ridge

"STADIA LOCATIONS" GREAT PLAIN AVE
NEEDHAM.

NOV. 4, 1933.

Set up on (A) Sight 0° on (B)

77-0	280	Foot of ridge.
82-30	230	" " "
89-0	190	" " "
98-30	160	" " "
109-0	150	" " "
123-30	160	" " "
134-0	180	" " "
141-0	200	" " "
139-0	200	" " "
141-30	220	" " "
148-40	220	" " "
154-30	250	" " "
157-10	260	" " "

JCD
EIM
CCC

Setup on C sight 0° on (A)

65-30	120
71-30	130
73-0	140
82-30	150
93-0	160
96-30	170
96-20	190
104-50	200
107-20	200
106-0	180
110-10	170
118-0	170
124-44	172
125-50	166
131-30	160
126-0	190
122-10	220
131-05	181
132-07	177

Foot ridge.

Cor. culvert length 65' 16" pipe
 ± C.P. to Gravel pit
 " " " " " "
 " " " " " "
 Cor. culvert @ " " 65' long 16" pipe

See C.B. 16 P. 122.



146.24
 109.81
 306.05

$\Delta = 32-39$ ✓
 $ER = 570$ ✓
 $T = 196.24$ ✓
 $E = 28.15$ ✓

1.85

829.91
 28.33
 801.58

801.68
 196.24
 605.44
 224.50
 380.94

$\leftarrow 570.00$
 to River

801.58
 109.81
 306.05

PCC $ER = 1044.92$
 $ER 202.8$

see p 66

360
 $82-03$
 $147-21$
 $13-70-30$
 $\Delta = 32-39$
 $R = 1044.92$
 $T = 306.05$
 $E = 43.90$

306.05
 196.24
 109.81

202.45
 202.45
 306.05

92.64
 109.81

Red House

$165-07$
 $135-20$
 360
 $495-20$
 $165-06-40$

202.45
 202.45

202.45
 202.45

202.45
 202.45

92.65
 92.65

Jan 00 46
 D.C. Burns Co

$\Delta = 14-53-20$ ✓
 $ER = 830$ ✓
 $T = 108.45$ ✓
 $E = 7.05$ ✓
 $30+64.63$

Layout Great Plain Arc. Needham

35+46.00

C 2-558

164.49

74-18.30

10.07

N.W.W. SB

P.C.C.

$A = 82.39$
 $R = 1044.92$
 $T = 306.05$
 $E = 43.90$

Greendale Arc.

163-04

16-14-30

16-56

377.31

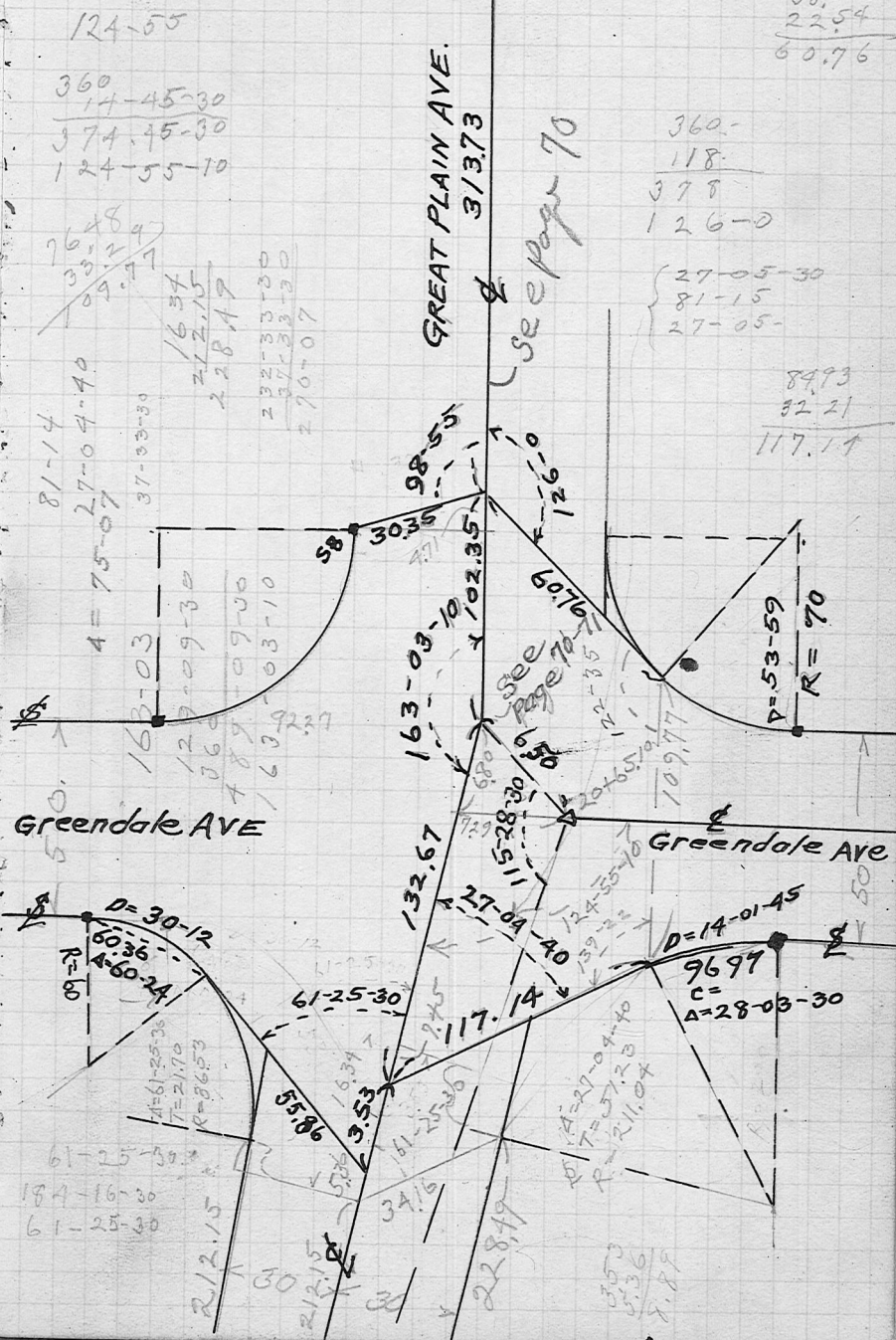
9-38

29.87

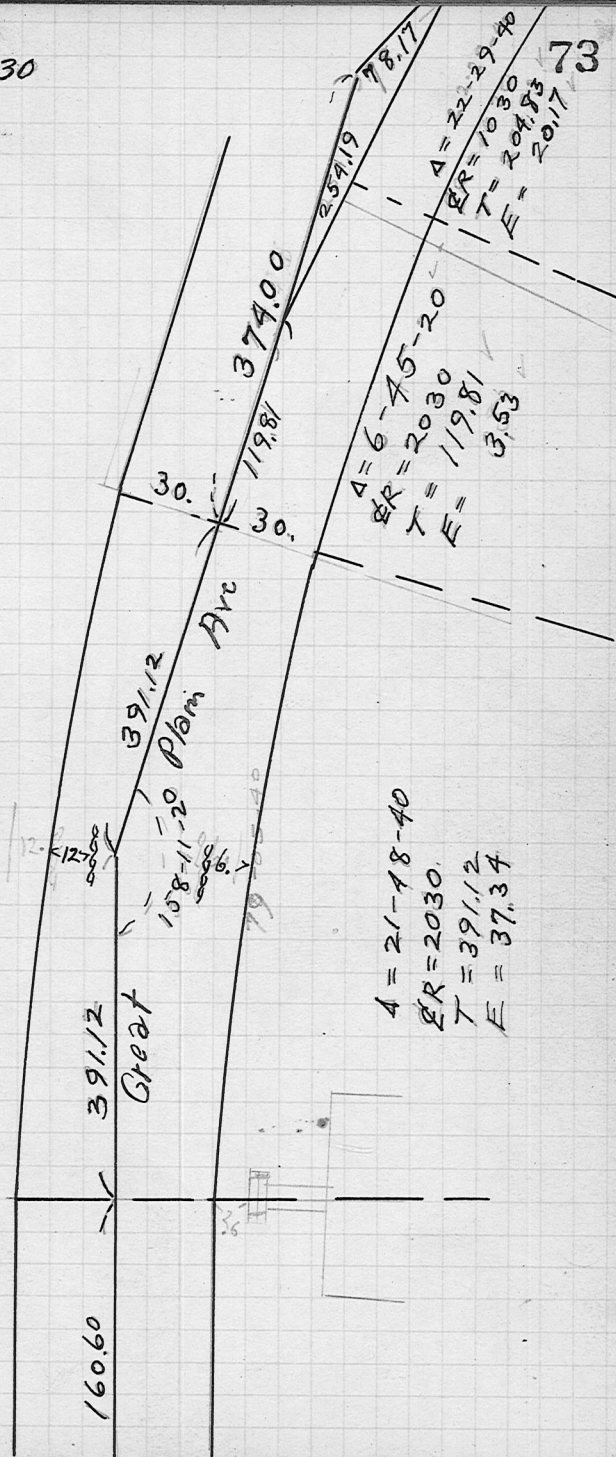
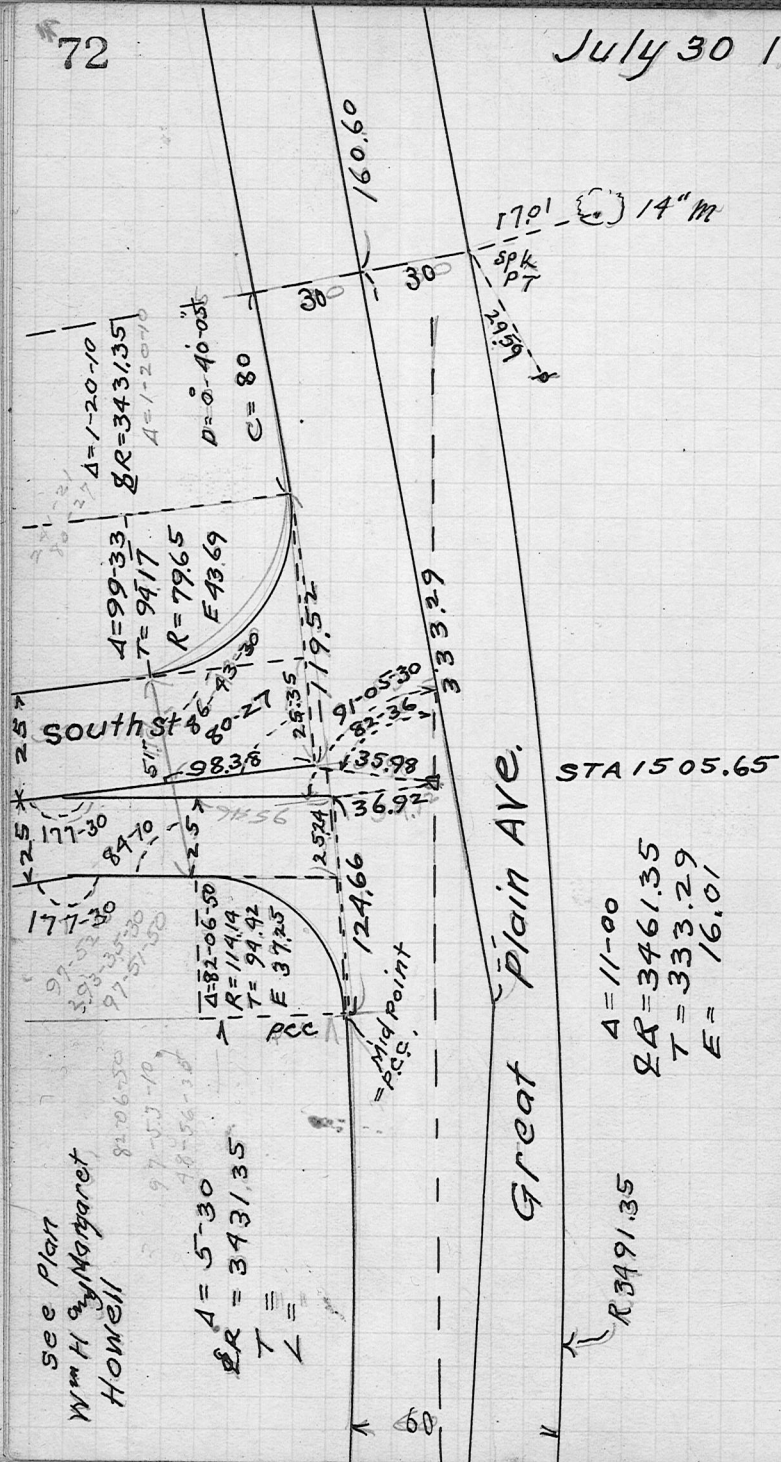
10.07

Great Plain Arc.

377.89
 377.87
 407.18



July 31 1930





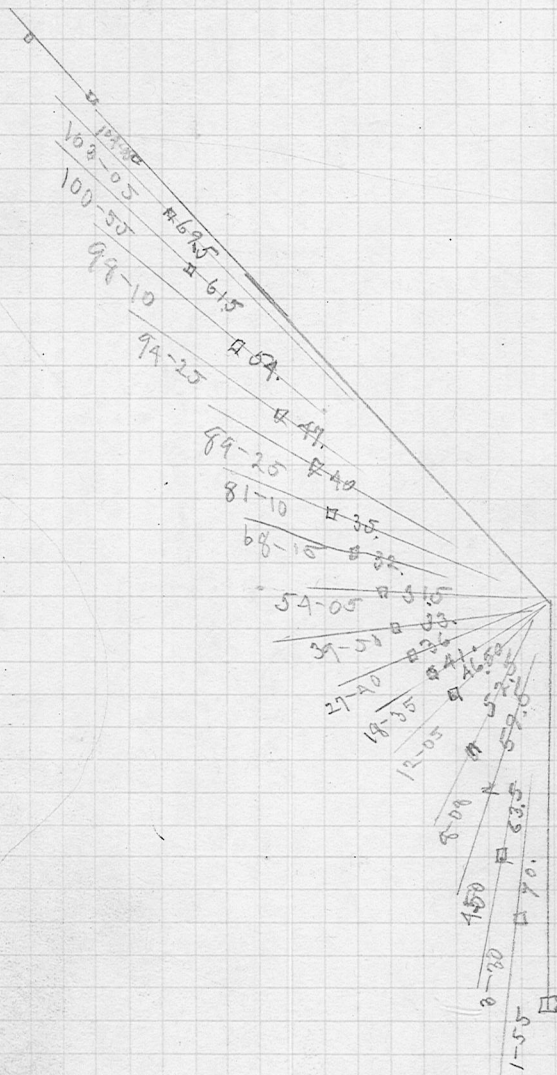
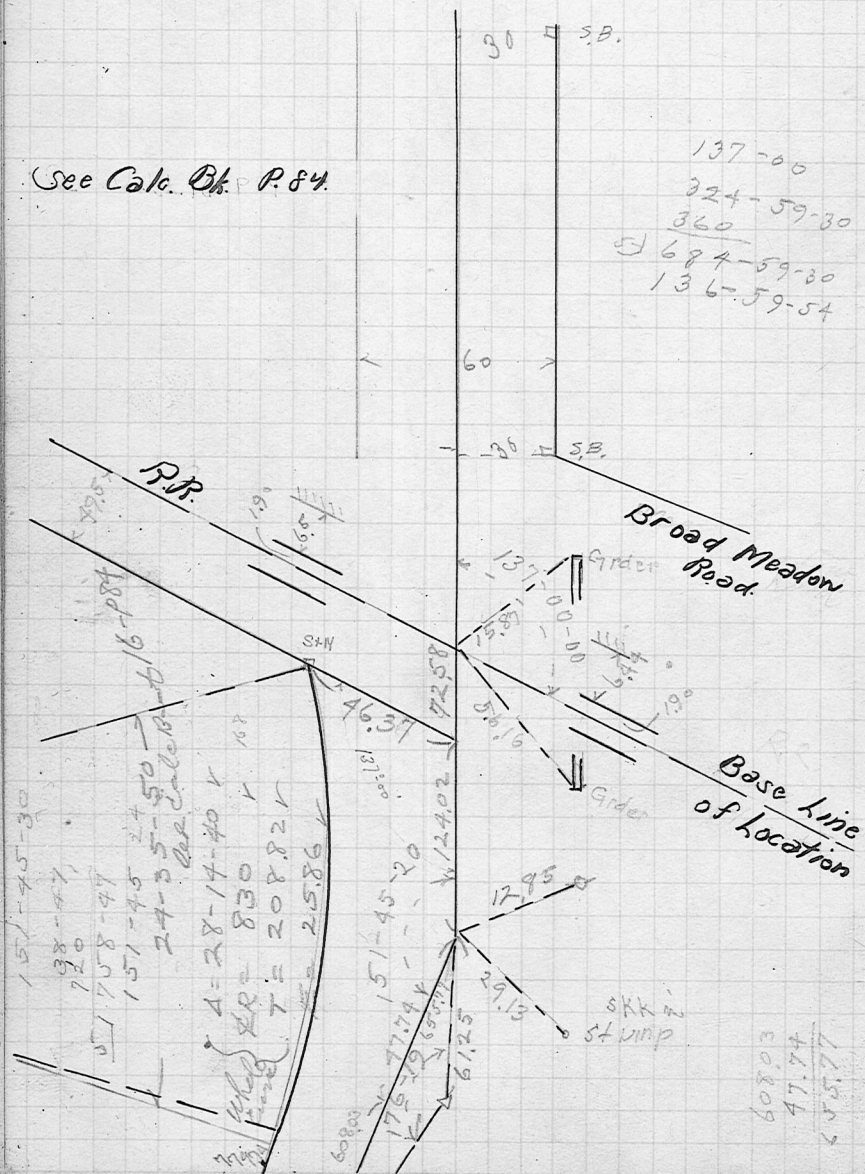
76 Aug 1, 1930
A.E.L.
E.J.M.
C.C.C.

Layout Great Plain Ave.

Needham

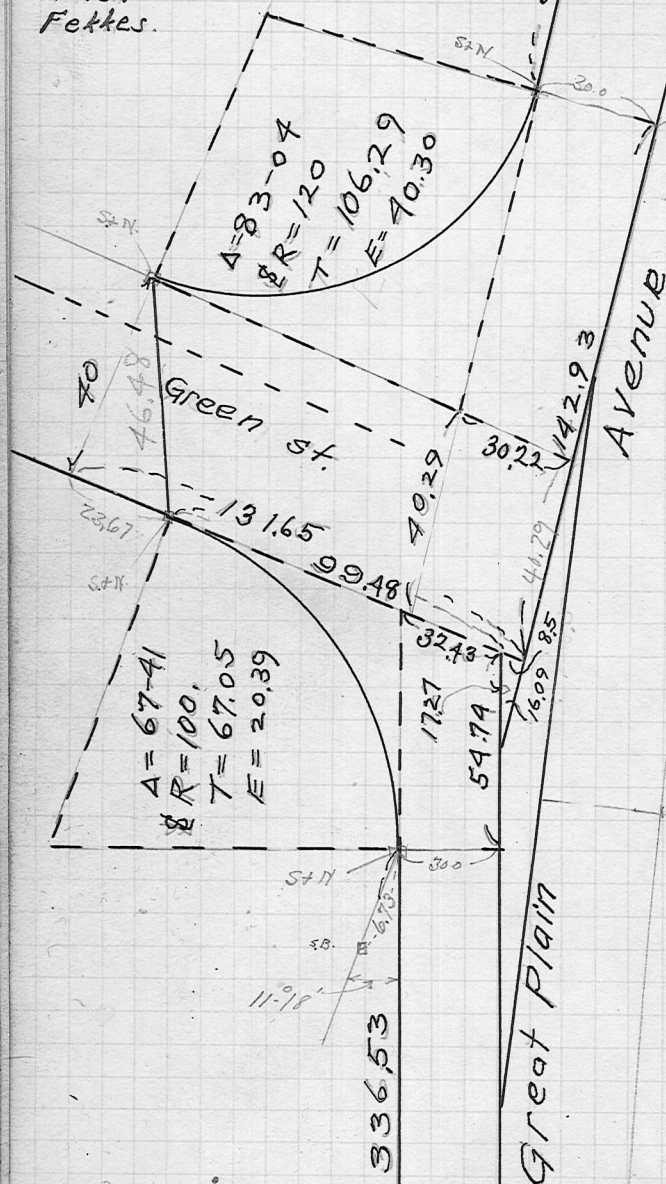
77

(See Calc. Bk. P. 84.)



78 Great Plain Ave. Needham
Sept. 2, 1930

Cain
Minah
Fekkes.



131.65
79.48
32.17
8.5
23.67

99.48
8.5
107.98
121.65
23.67

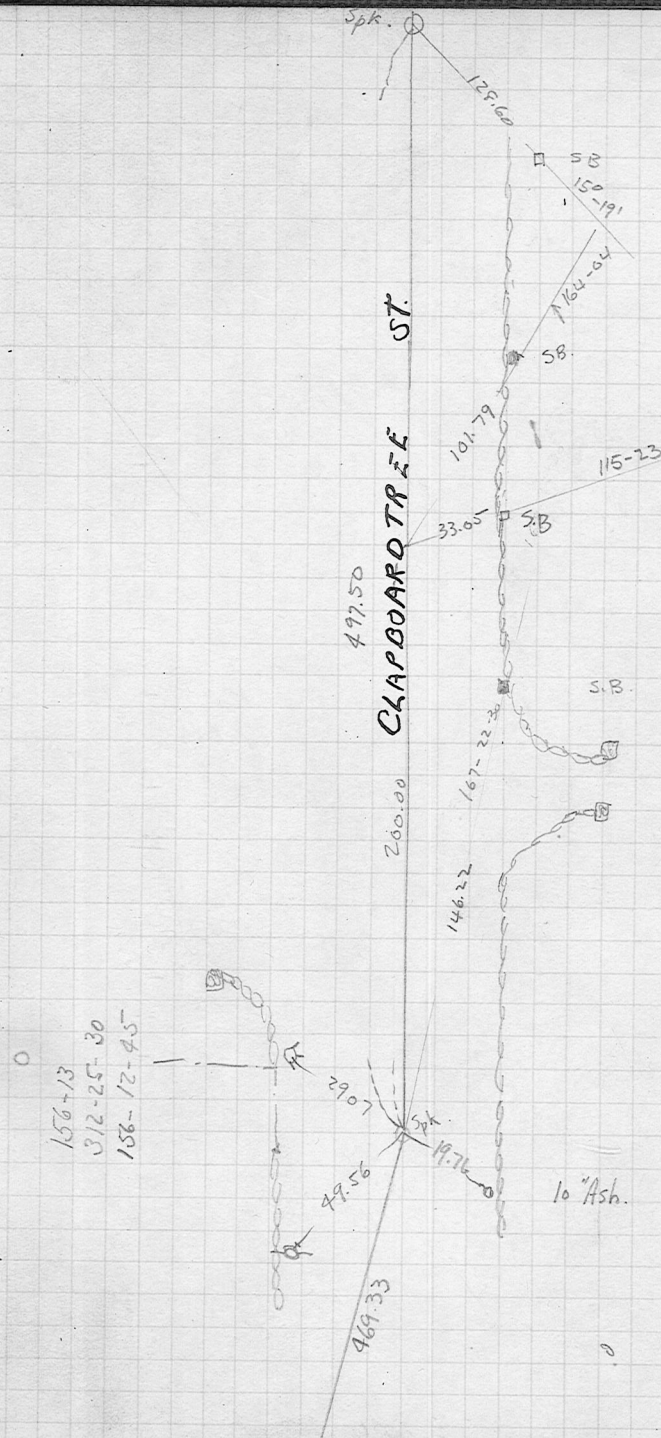
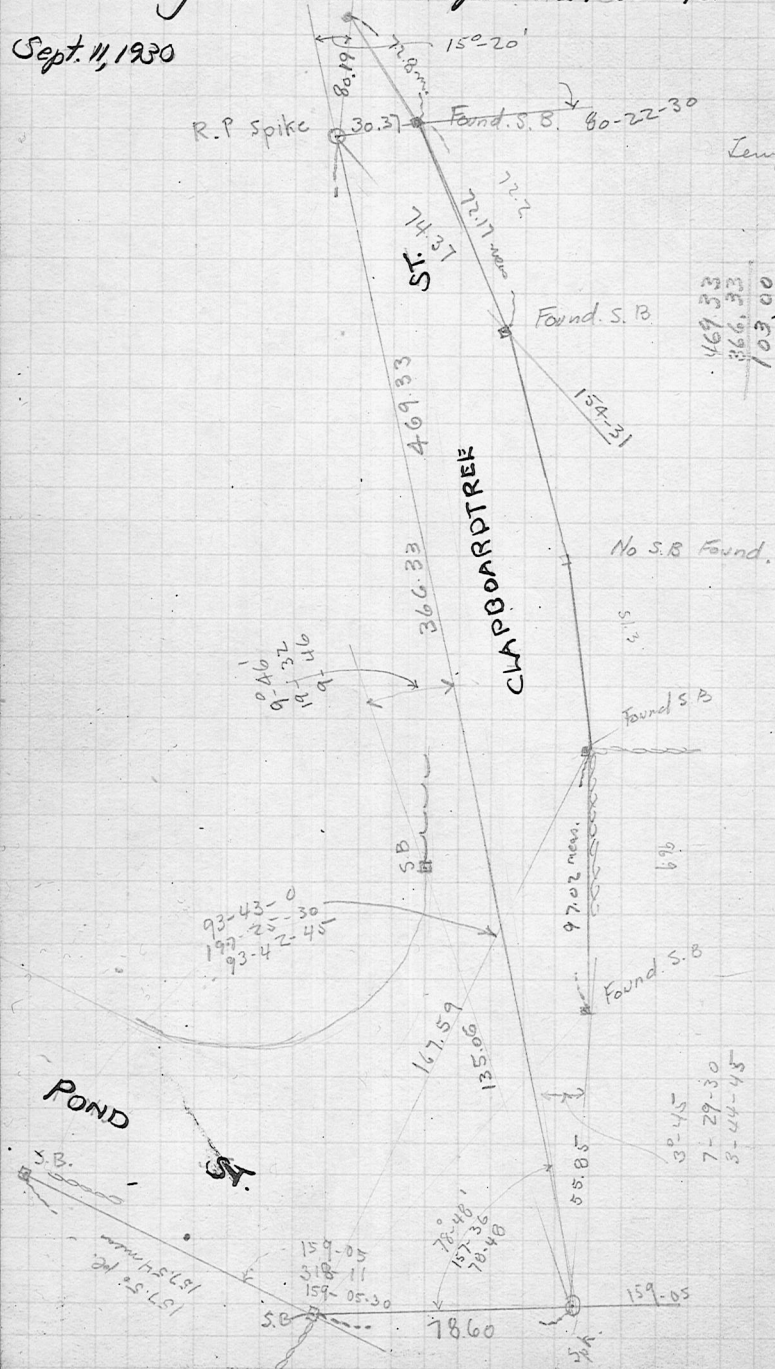
Inst. Tape Wthr & Temp. Date Crew

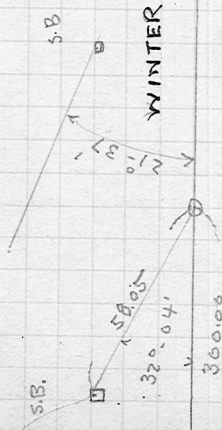
79

Sept. 11, 1930

J.C.D.
H.F.
C.C.C.

Temp. $70^{\circ} \pm$

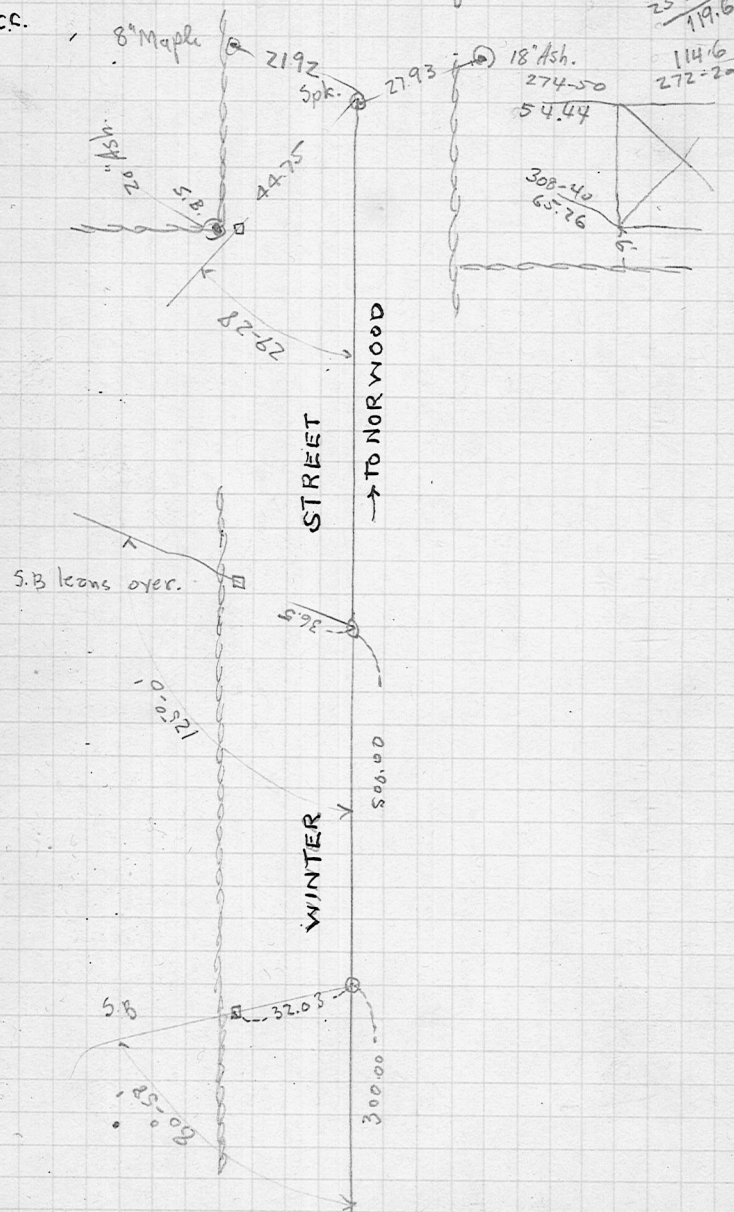




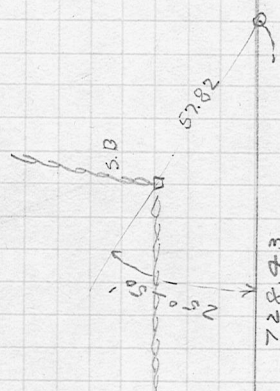
Sept. 12, 1930

WINTER ST. WESTWOOD

U.C.D.
H.F.
C.C.F.



NORWOOD
WESTWOOD



86

SURVEY WINTER ST. WESTWOOD 9/12/30

J.C.D.
H.F.
C.C.C.+886"0 14
+82 10"0 23
12.5

8"0 +76 13

20.5

+86 3"0

51.

+50 12"0 13.5
6.5 + 9.5 24.5

+39 8"0 12

+34 8"0 10

13.5

+31 Sign.

+06 12"0

140

ST.

WINTER

+8515" Nut

29

+79
18.5

6"EL +76.

14

+67 8"EL 14.

+54 8"EL 9.5

25 5.3

+52

lim in 60

4-6" M +49

0+50

18 | 7 + 10.5 | 11.5
(5.5)

21

+44 28" M 12.5

8"EL +32 9.

+28 8.5

+132 26" 8.5

WESTWOOD
HORWOOD

0+10

54" tot

2.8

16 | 5 | 10.5 | 18.5

155

+06 6"ELM

40.06" ELM

Plotted

87

+0.0 30" W

+77 30" Mill

+55

3+50

+97. 195

14

+55

16

16

17

6.0

18.5

11 + 8

24

18" Ash +44

+31

+246" Ash

8" Ash

15

15

ST.

6" Ash +07

6" Ash +05

6" A

Woods

4' lower

18.5

10 + 8

+02 3+0

+92

+61 8" A.

+45 8" Ash.

8" Ash +58

10" Ash +55

2+50

1

17

9

9.5

25.5

WINTER

8"0 +40

+30

6" Ash +29

6"0 +20

11

17.5

2+0

17

8 + 9

26

2-6" P. +15

Plotted

+62

8-14.5

6' 1'

6" EL +63

20 | 10 + 6 |

22

6+50

+24

+20

20 | 10.5 + 7. |

22.5

6+0

16 (C) +87 20" Mill

+74 15" Ap. (C) 18

ST.

+60.

8-14

15 (C) +63 10" Ap

19 | 11 + 6 |

22.5

5+50

6" Wal +12

2'

15 (C) +32 10" Ap.

10" Ap. +04 10 12

19.5 | 11 + 55 |

23

5+0

+79

+79

12" Ash +65

21

(C) 18

WINTER

21 | 11 5.5 |

23.5

4+50

6" Ap. +47

(C) 6

+45

8-14.5

+12 14" Ap. (C) 12

20 (C)

+12 8" Ash

10.5 + 7 |

23

4+0

Plotted

8+50

+97 6" Ash

Sept. 27, 1930

± 70°

16 (C) 7 + 9.5 |

27 + 189

27

28

+38

+39

+36

+33

12" Ash

14 (C)

12" Ash +18

+05 6" Hick

26

8+0

18

85 + 7 |

23.5

moving 6" Hick +17

26

6" Hick +19

2 (C)

ST.

135

+93 20" Elm

11

22.5

24

+58

+67

21.5

23

18" Ash

+66

+65

+68

7+50

19 | 10 + 6 |

22

1'

+43

6" M

7+50

Orchard rd.

PARRY

15" Ash +27 (C) 3

7+28.43

+12 15" Ash

(C) 1

23.5

20.5

8 (C)

WINTER

7+0

+09

11.5 + 4.5 |

21

+19 8" M

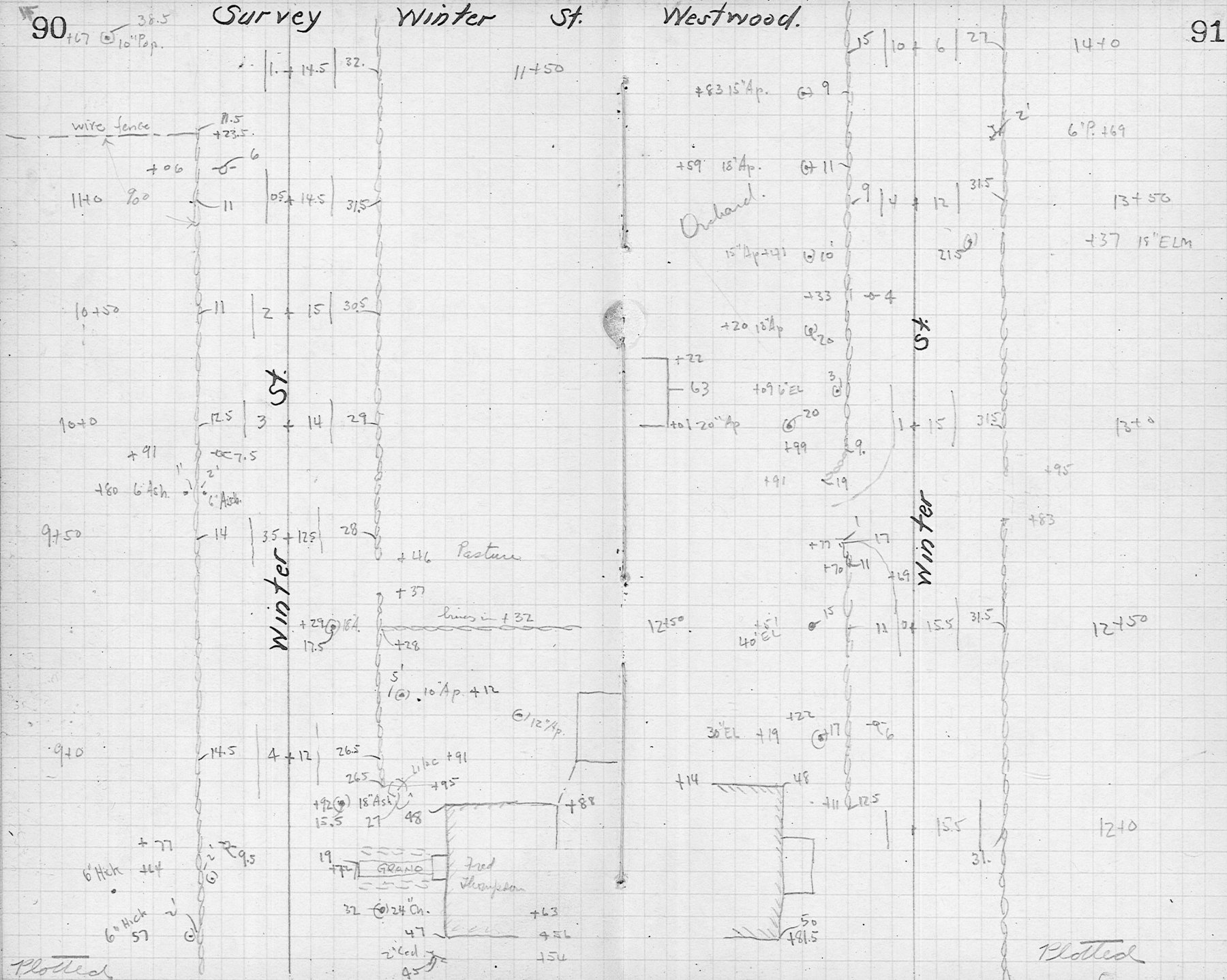
+08 15" Ash

+92

+79

Plotted

91



92

16

21 16 18.5

28 23 6 12

8"0 10"0 12"0 14"0 15"0

10"0 2"0 15"0

Woods

10"0 2"0 15"0

28 10 12

37 148 33

St.

Orchard

32 25 8 16

14+50

26 18 2 21

15" Ap. +40 2 10

16" Ap. +19 2 10

15" Ap. 2+04 10

Winter

13 15

16740.05

1670

+86 6"P.

15150

1510

+89 3"Ged.

+64 8"P.
+55

45

Pasture

Plotted

1910

94

2-8"0

(2) +84

25

Winter St. Westwood

95

+61 29.5

+56 10" P

20+50

8"0 200 15

6" M +20 6.5

15"0 +14 6

+05 8" M 0.5 22

20+0

6"0 +30 6.5

+70 2-6" M 0.4

19+50

10"0 +34 5

10" M +22 6

+65 2-10"0 8

+02 2-10" M 0.1

Winter St.

+62 6" P

8-10' higher

+22

17 50 +11

19 +04

15 +01

+90

plotted

100

100

146 10" P

+34

6"0 +23 6

22+0

6" P +81 5

15"0 +78 10

2+0 +63 8

21+50 6"0 6

+35 10

12" P +25 10

+20

21+0

St.

Winter

23 13 2 6 2' high 22+50

+37 8" P

+34 8" P

50+20

Words

21+79.0

195 +78 12" P

+20 6" P

+10 8" P

+06 6" P

+05 10" P

5' higher

Plotted

+80
6" M

23

35
+39 10" P
4" P +47

27

+07 6" P
+05 6" D

37

24+0

32
+9324
28
+8732
+73

St.

22
+58 8" P

+53 2-12" D (8) 18-

7. Box wall 5' high

15

9

3+ 15 22
28
23-58 8" P

8" D +43

8" D +28

2

12

1

6

26
+31 10" P17.5
+22 6" P25
+13 6" P

Winter

6" D +05

18.5

7.5 + 10

23+0

17.5
+05 10" P

2-10" D +98

+85
19+66
6" P
3

2-8" D +62 (2) 15

Plotted

26p 162

+73

23 | 17.5 + 4 |

26+50

Woods

him in 189

+57

+76

212

St.

29
+07 12" P
26+027
+95 12" P
258.
30
+91 8" P

25+50

13 | 6 + 9 |

6" D +43

+32
+12" P
24

+27.6" D (3)

+02 6" D

25+0 2' high

Winter

26
+09 6" M

4 | 12 | 12 |

30
+97 8" D

+63

26

6" D
25
+6336
+62 10" PBox wall 4.5' high
24+50

11

26
20
6" M31
+46 5.8

98 Sept. 15, 1930
POND ST

179-60 Westwood.
 79-16
 80-44

Clapboard tree

plotted

Orchard

platted

Clapboard tree St.

128 99

House

Clapboard St.

Barn

129-10

77-25

66

83

48

102-05

63

172-25

A E

D

platted

WINTER ST.

[illegible]

2/10/00

102

Oct. 4, 1930

+36 6"p

103

+25. 34.5

+15

+10

29+0

+50

28+87

+03

28+0

+50

27+0

26+96.81

+89

3.6" 15h +84

St.

Winter

12.5 +90 *limb*
480

12.5 0 +47 post

19.5 (0) 8" OK +13

14.5 (0) 12" E +97

13 (0) 6" W Birch +72

8.5 +71

16 (0) 6" OK +53

13.5 8B +52

6" Birch +96

Plotted

See page 97.

+36 6"p

+23 12"ap

32+0

24

14

35

+78 4" ced

31+00

24

12

4

+40

+30

31+0

22.5

12

+50

+59

A to 6" p

30+50

WINTER ST.

30+0

+75

AA

37

85

19

6

17.1

27

30+08.56

8.0

14.0

15.0

16.0

17.0

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

17.1

27

30+08.56

clapboard tree st

4" m

32+0

21.5

32

13

400

+92

64

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

+98

4

Plotted

104 150 22. 110

+22 Spruce
6" +14 20 25
+14 20 25
34+0 9.5
+97 37.3
+43.
+10
+3.3
+182 157.7
41.
6"SP +66 +69
6"SP +69 X 28
6"SP +69 X 29
6"SP +69
41.5

+46 23.5 3.

+29 6"ash

33.

+56 4.

+50 4.

+13.4 4.

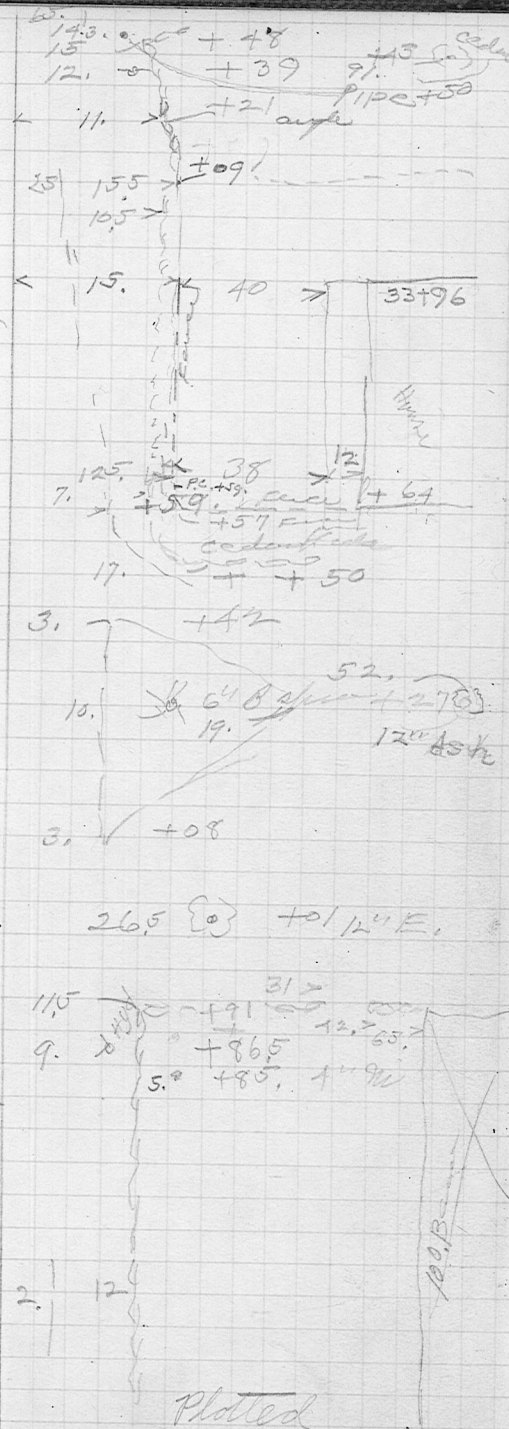
32+50

27 15

+59.

21.

Clapboard tree St.



Plotted

18'ap +22 22.5

+07 8'ash
+04

36+0

+89 6'ash

+63 16'ash

+03. 28.

+55 45+
35+50 Post 35
+44

+30 +36 15
15.

+22 6'ash

35+06.11 6'pear

+03 6'ash

35+0

6'ash +94

+53

plotted

105

R.P. 36+09.12

30.5 15

15.0 +53

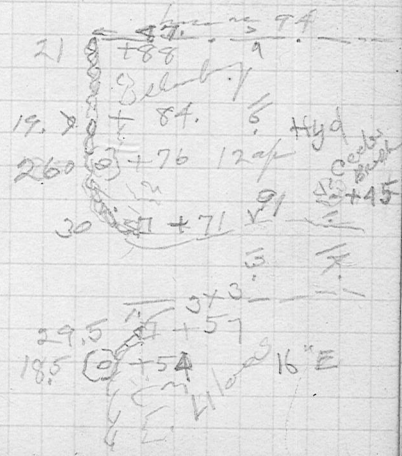
9 18

+40 20'ap

+12 8'ap

15 24 +78

Clapboard tree St



#106

18" Ash 15
 +74 18" Ash 16
 +57 20" Ash 17.

+58 31. 14 31 105

2-6" m 2
 +16 114 18" A 2

39+00 33 17.

+96 8" ash 25.

+91 8" E

+86 8" ash 235

+78 10" ash 23.

+73 6" ash

+72 6" ash

8" +70 ced 24

+69 6" ash 25

+61 6" ash

10" cedar +56 25

+53 2-6" Ash

36+50 33.1 185

8" ash +39

6" ash +36

6" ash +32

St.

Clapboard tree

+88 18" m
 +81
 +70
 2-6" m
 +625
 +60

9. 148

1. 8" E + 15
 2. 12" E + 09

10

0 +66 24" ash

9. 149

1. 12" E + 36

Plotted

107

Pond St. west

39+70.52

Pond St. E

+58

12" ash 17.
 +12 19 45

+12 19 45
 109 6" ash 10 50 4.

39+0 8.5 2

+58 14" E 4

+53 10" E 11

+52 8" E 2

39+50 15.5 15 121 22

+43 12" E

+13 12" E

+25

39+0

26.5 95 6.1

Clapboard tree

25. 34. 14" A

29. 14" A

0 +53

2. 12.5 12.5

0 +40 8" E

0.2 18" A +16

Plotted

15. 12. 12" ap +98

110

To Medfield

SB.

Westwood

High St.

164.34

Firehouse

14.5

19.150

14.80

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+89. NYC

+79.8"E

+70.

+69

+68

+67

+66

+65

+64

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+62

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+59

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+26

+25

Survey Pond St. Westwood

Oct 1930

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Westerly

Pond St.

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Clapboard Tree St.

74.9

0+0.2

Plotted

112

12' p +88 20.5 13 6 175

+76 12" A 2.

+50
+4920.5 14.5
18.

6 126

Remainder

14 +34 Feet

st

3+0

20.5 15.

120 12" chp
line of construction

2-10" A +66

pond

+50

1. 21. 14

+385

19

+31.8" E

19.5

+65 8" E

13.

+03 6" A

10

2+0

22 14

55

Plotted

+63. 101. +70

+50

17.5 8

+42.

+38

20

+29.

104.

6+0

+95.

19. 9

16.

+50

+49

+23

+32.

+20

12" p

2

+06 20" p

5+0

20

11

10.5

+38

+76

17.5

+65 6" A

20

+62 12" p

10

+50

20.5

+37 14" p

10

14" p (22)

10

113

19.5 14.5 13.0 +60 10" HP

14.5 13.0

31. 0

+10

9.

28.5

10. 17

17. 23

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23.0 +49 8" HP

220 +95 8" HP

280 +99 4" HP

235 +195 4" price

54 +776" Ed

34.5 +60

25.5 16" E 454

Plotted

116 Survey

Pond St.

West wood

Oct 1930

117

13+42.45

18.

5.423

25

31.5

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118 18+0 26 7
 +85 6"m 185
 +93 6"m 185

+50 255 15

+37 23
 +28 6"m 185

17+0 255 15

4"E +95 12
 +91 pop 2.0
 6"m +85 17

+68 8"m 16
 +66 6"m 16

16+50 245 14
 +48 6"m 17

+33 4"m 11
 +20 235

16+0 25 6
 +68 12"E 175

10"m +66 12
 12"m +56 12

ST.
 westerly

POND

Plotted

11. 225 22 7
 +96 6"m
 25 25 8"m
 33. 25 4-8"m

14 20 25 15 2

0 +39

15 19 23 6 1
 14"m 17+0

12 25 8"m

42 51 6"m +78

145 18 23 92 120

HW

64.5 6"m +616"E

19+50 115 55
 +44 24"E 175

+20 10"m 18

19+0 135 10
 +88 10"m 28

+80 SP 8" 285

+75 6"E 19
 12"m +73 28

+50 18+75 29
 +55 25 32
 +52 25 30
 +50 14 6"m 225
 6"m 2.0
 +50 58 2.0
 18+45.85 6"E 27 20.2
 +27 6"m 21
 +25 6"m 10
 +23 6"m 14

24"m +12
 6"m +00

ST.

POND

Plotted

119

115 55 185 315 36"E 106 8"E

33. 25 105 315 6"m

13. 0 +25 10"E

18+14 6"E
 105 +12 36"E

29 0 +05 8"m

135 10 20 22

12.0 +92 8"E

125.0 10"m +67

235.0 10"E +58.5

18.0 +56 8"m

17.0 8"m +54

115 21

21 0 +17 2-6"m

21 0 +06 8"m

122

+50 18"m 19.
+48 57.5 24.
+24.5 14"m 19.5

+03 18"m 19.
27+0 15.
12"m 8"m 18.5

Field +50
+14 34.0 18.5
12"m +30 34 21.
26+0
18"m 161. 18
+50
24"m +30 18.

26+0
18"m 161. 18
+50
24"m +30 18.

2570 +94.5 17.5
18

2A +50 2-10"m 18.5
17.5 12

13. +44 10"m
8. +44 +42
8. 9.0 58
+29

2. 9. 19.
4. 0 +83
8. 2 +80 8"m

8. +61 6"m
1. 9.5
1. 0 +41 8"m

14. 3. 12.0
1. 0 6"m +90

6. 0 +68
1. 0 +63 2"m
11. 0 +33 6"m

13. 4 13.5
4 +79.

4 +66
7.5 0 +53

5. 16. 10"m +51

westerly

ST.

POND

Del Etail

planted

+48 4"m 17
+17 34.0 19.

30+0

+50

29+0 +02

28+50

+24. +23. 23.5

14"m +25

14"m +06
+03

28+0

+66
+89
+69.
+66.

29+50

24. 16. 3. 11.

+24. 16. 3.

29+0 +02

28+50

+24. +23. 23.5

14"m +25

14"m +06
+03

28+0

+66
+89
+69.
+66.

29+50

+28 6"E 123
+12
47. 12"m +05

11. +64

+24. 16. 3.

20. 14"m +43

21. 12"m +14
12"m +11

8. 0 +04

52. 12"m +82

53. 14"m +57

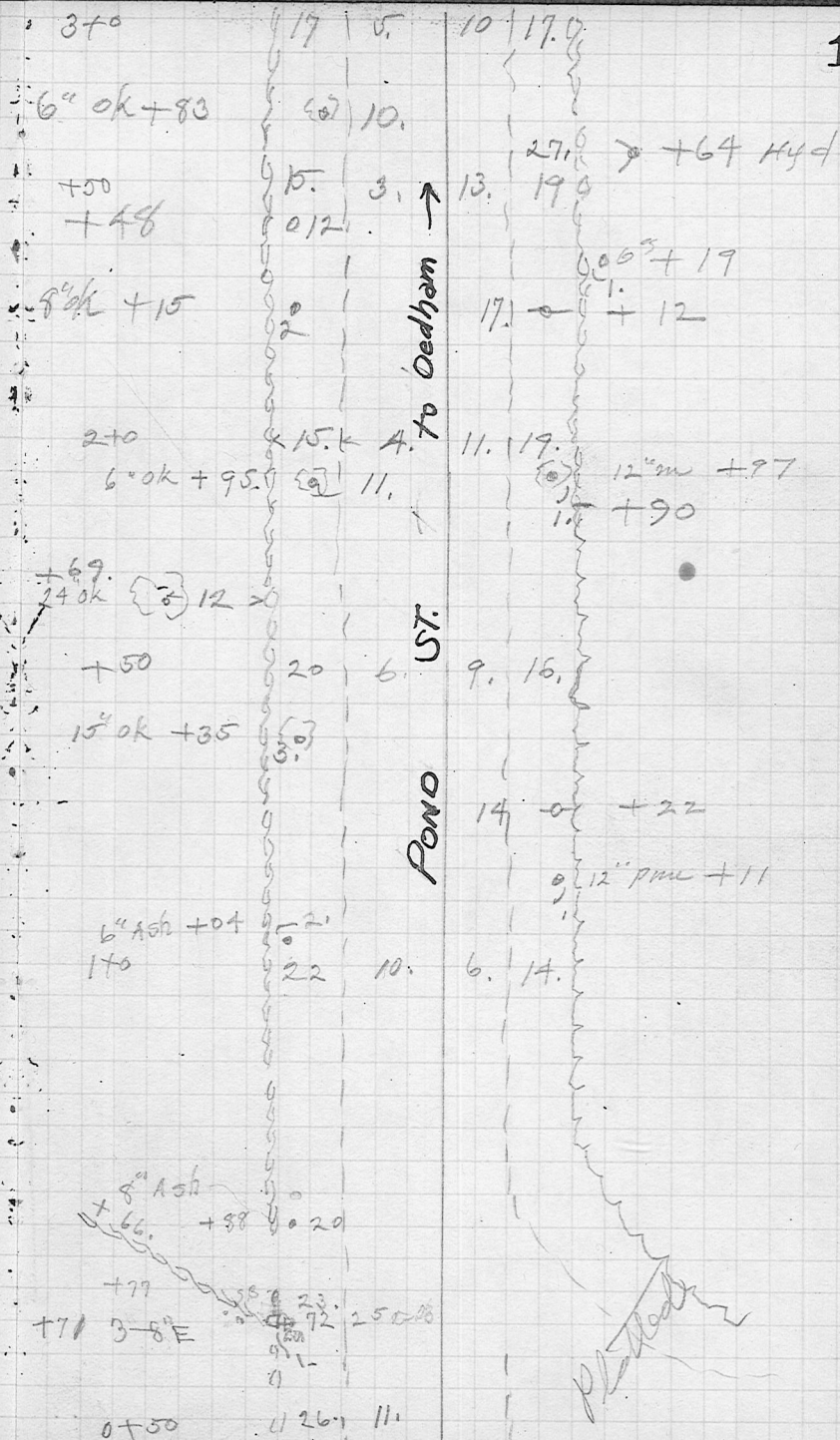
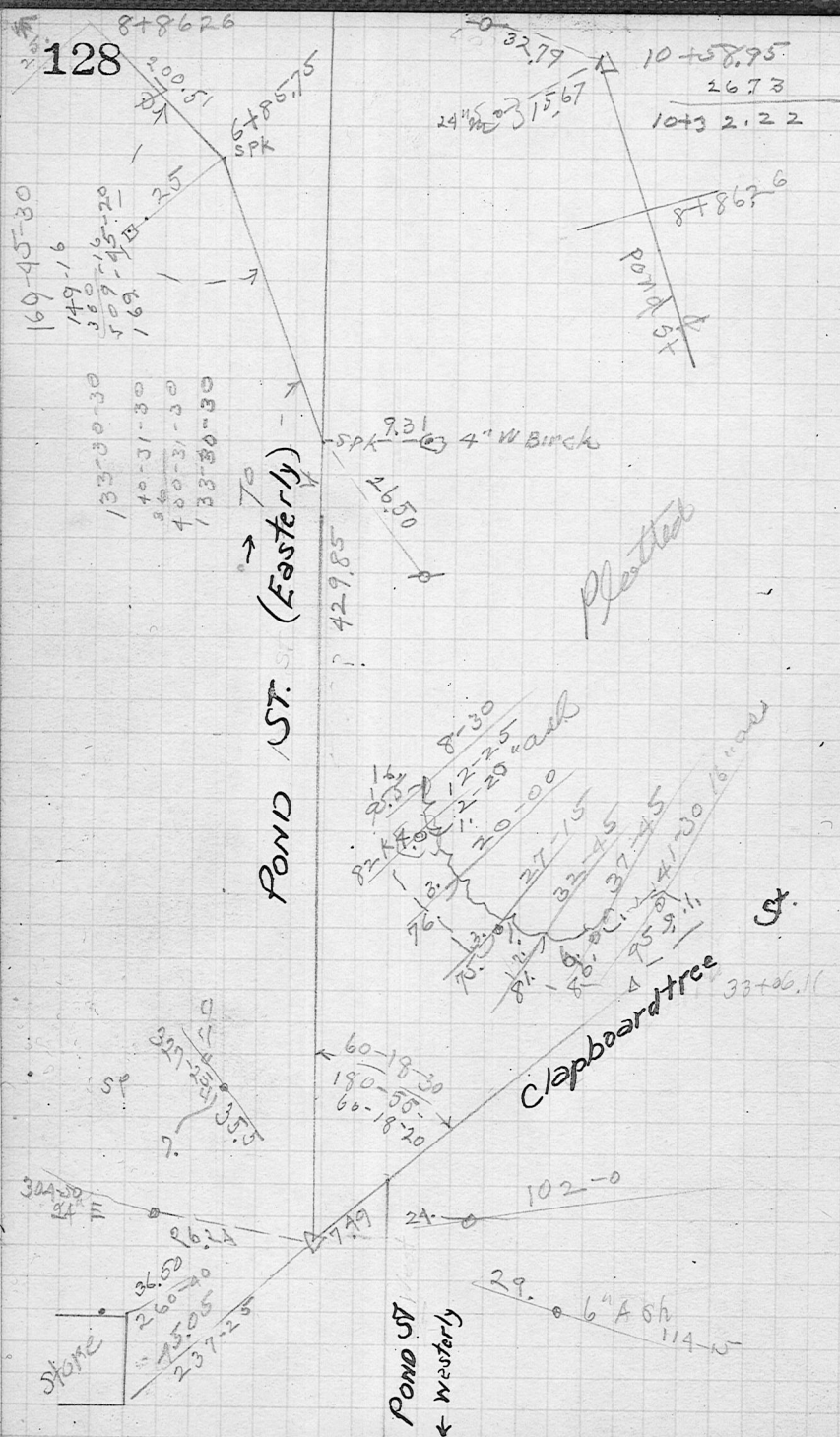
28+21.88

7. 0 +96

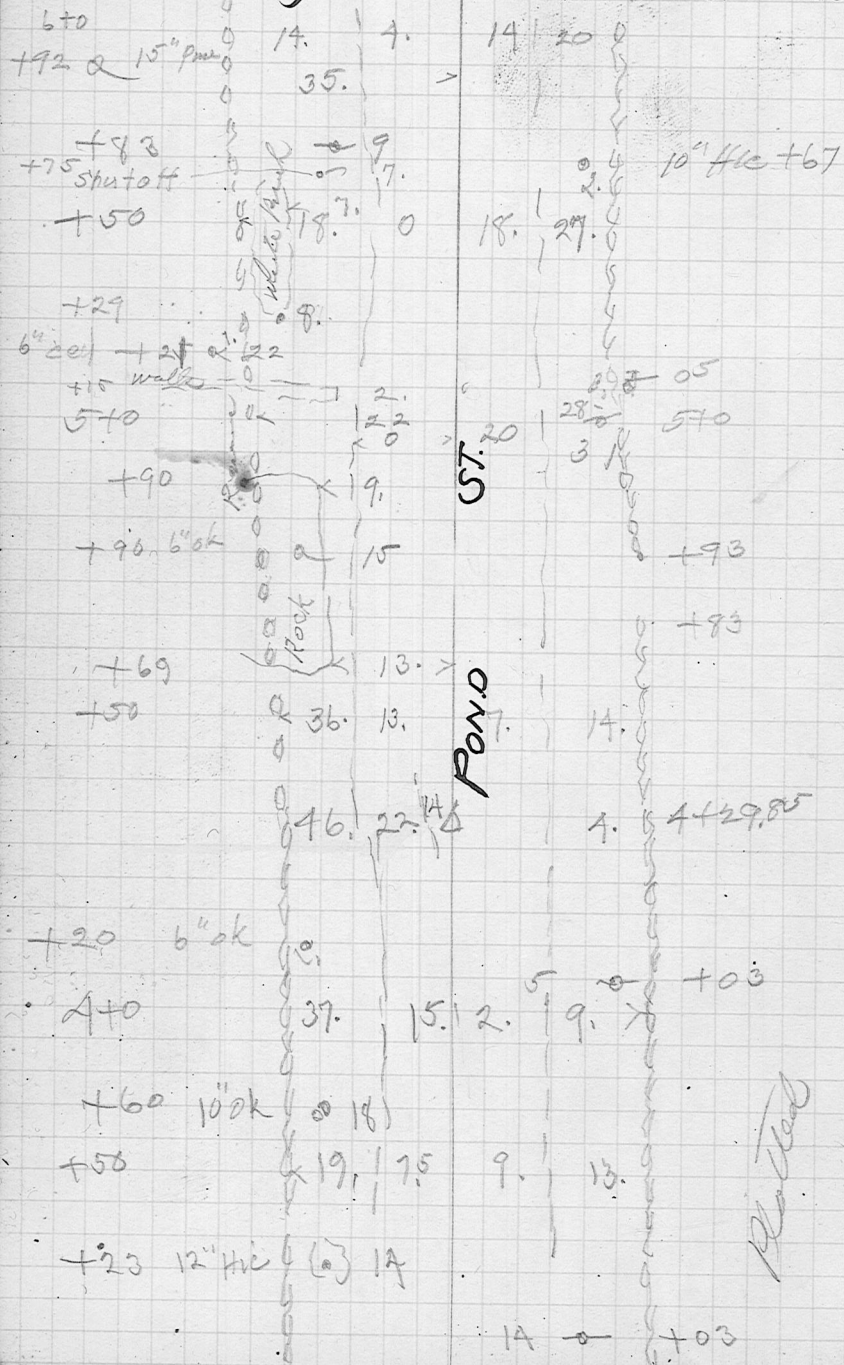
23. 12"m +58

Barry Wright

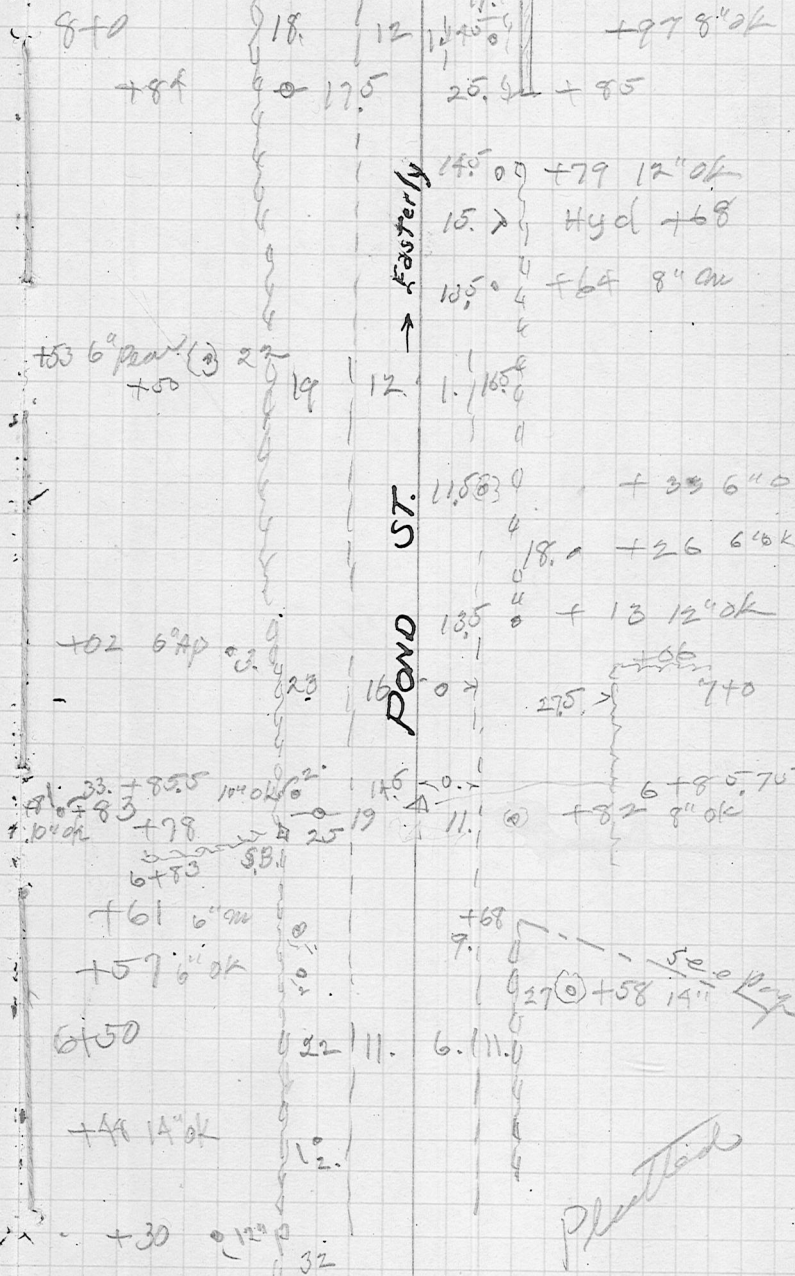
planted



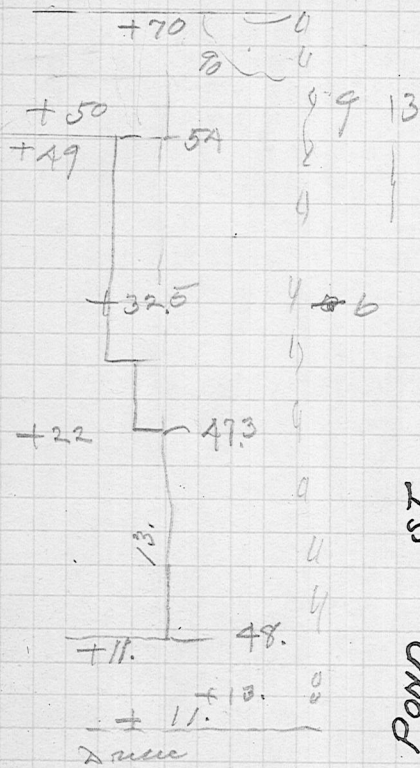
130 Survey Pond St. Westwood



Oct. 1930



Oct 20 1969 131



Pond St.
x Dedham

20.5 (2) - 81 4" m
18.5 (2) + 62 6" E
43.5 + 60

11.5

18.5 (2)

20.5 (2)

36 (2)

47

25 (2) + 32 4" E

26. (2) + 24 4" E

1 + 18

Colburn St

1 + 92

30 + 84

19.5 (2) + 72 8" E

27 (2) + 61 6" E

37 + 59

14.1

25.5

12.5

14.1

27

36.5

29.5

23. (2)

28

21.5 (2)

13

21.7

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136

2-4" E 670 0° 175

+81 4" A 0° 20.

+60.5 +76 1/2 17.3

Aced +70 20.5

+59 6" 11.5

+30 24" E +49 25.5 11.5

8" m +1A (0)

570 +10

New +96 13.

+96 10" 24

+74 8" Hen 18

+62 8" m 11

+41 +50 18

+48 18

+30 14

ST

POND

14 0 +06 6" E

8 1 17.1

15 163 +83 10" Ash

15.10 +80 8" E

13.6 4" Ash +71

14.0 +57 6" Ash

5 15.8

116.5 +46

544.06

14 0 2-3" ash +29

20 0 +25 6" E

24 0 +03 Hyd

9 0 +01 8" E

28 0 +88 8" E 5+20

21 0 +77

+73

+55

20.5 0 +59 12" E

21.5 +56

21.5 0 Store

22.5 +39

60

+29

13 0 +03

59.5

6" E

4+04

Plotted

870 59K22 5

+79 6" E

+67. 53.1

+55 6" E 17

+50 21 5

+48 2-3" E 19.1

+41 10

6" E +26 16

7 +0

770 21

+81

+82 1" E 21

34" E +71 21

Emch 2-3" E

+50

+46 55

+42

+40

Drive Way

+29

+27 8" E 17

+21 1" E 17

10 21 5 870

18.6 +83 8" E

18 0 +73 8" E

9 19 11

21.5 +47

17 0 +45 10" E

10 20 0 +04

Dune 7 +0

24.20 0 +88 12" E

25 0 +77 8" E

20 0 +45 18" E

11 18.4 12.5

+36

21 0 +47

21 0 +34 8" E

15 0 +19 6" E

Plotted

137

Church St

To Dedham

ST.

Q1108

Fisher St

Handwritten signature

+74 58 8.5
+64.

57

Church
+27

12 to

+75 12" Ash @ 11.5

+50

$\begin{array}{r} 2951 \\ + 96 \\ \hline \end{array}$

1140

793 1470 11

Plotted

21. $\begin{array}{r} 26.5 \\ 0 \end{array} \overline{) 77.200}$

139

~ 2

 $\checkmark 4.5$

25.5 $\rightarrow$ $\square$ + 52
185
171 - constant sample

$$\begin{array}{r} 19.205 \\ + 40,5 \\ + 38 \end{array}$$
$$\begin{array}{r} 26.5 \\ + 13 \\ + 17 \end{array}$$

17. 

21. $\begin{array}{r} 1 \\ + 88 \\ \hline \end{array}$

22. $\begin{array}{r} 21 \\ 6 \\ + 84 \\ \hline 73 \end{array}$ 14" Ash + 71.

$$80 \overline{) 17} + 38$$

13. 1185 46

-22 (250) 8" E 23
22 (219) 79

Domestic
First Edition

706

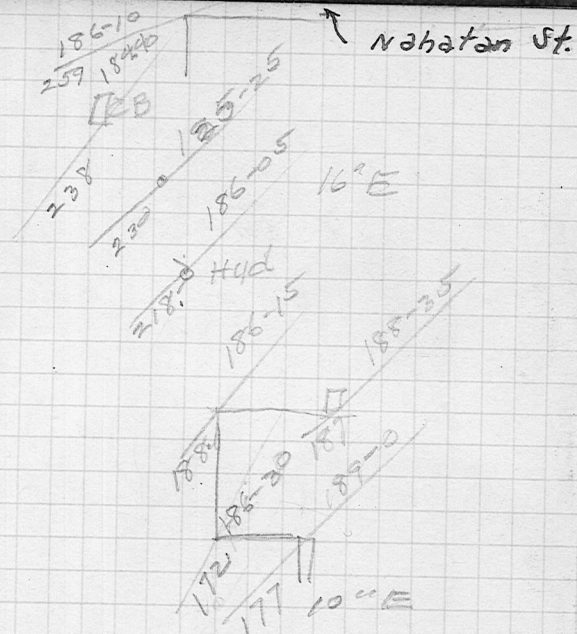
37 ~~106~~

92. $(3 + 96) 16^{\text{th}} E$
 $1 + 96 = 97$

25. ²⁹ 183
1940183

Oct. 1930





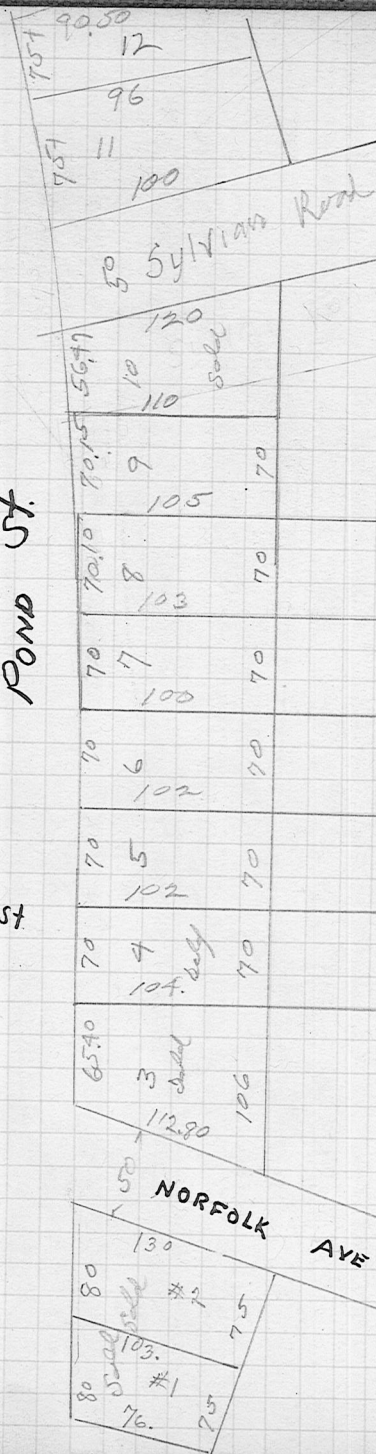
13+20.94

POND ST.

Colburn St.

Stearns St.

POND ST.



Plan of Westwood Park
Archibald
D.S. Smith Survey
Apr. 1929.
1" = 70'

Nov. 26 1930

AEL.
HEF.
CCC.

Calc B 18-112

Old stone bounds
tied into new
Lay out shown
in Blue ink

$$\begin{aligned} \Delta &= 2-10 \\ \text{ER} &= 6938.66 \\ \text{ET} &= 131.21 \\ E &= 1.24 \end{aligned}$$

$$\begin{aligned} 177-50 \\ 173-30 \\ \frac{360}{533-30} \\ 177-50 \end{aligned}$$

18" HIC



$$\begin{aligned} \Delta &= 2-10 \\ \text{ER} &= 5288.21 \\ \text{ET} &= 110.60 \\ 12" \text{ ced } E &= .95 \end{aligned}$$

Westwood
Norwood

$$\begin{aligned} .52020 \\ \frac{30}{15.50600} \end{aligned}$$



$$\begin{aligned} \Delta &= 2-26 \\ 177-34 \text{ ER} &= 4030 \\ \text{ET} &= 85.59 \\ 172-42 \text{ E} &= .91 \\ \frac{360}{532-42} \\ 177-34 \end{aligned}$$

Dec 17 1930

Final

A.E.L.
H.E.F.
C.C.C.

page 154

page 155

144-08-40
72-04-20

35-51-30

R=800
Δ=35-51-30
T=258.82
E=40.83

258.82

A=3042.40
R=800
T=219.69
E=29.62

149-17

87-52
360
149-52
149-17-20

219.69

75.32

Post

4" Ash

Δ=30-42-40
R=850
T=283.42258.82
219.69
39.13

Clapboard + Tree 140.51

169-45-30
149-16
360
509-16
169-45-20Changed
see page 153

A=1-52

Δ=20-2
R=1000
T=109.09
E=12.5

50

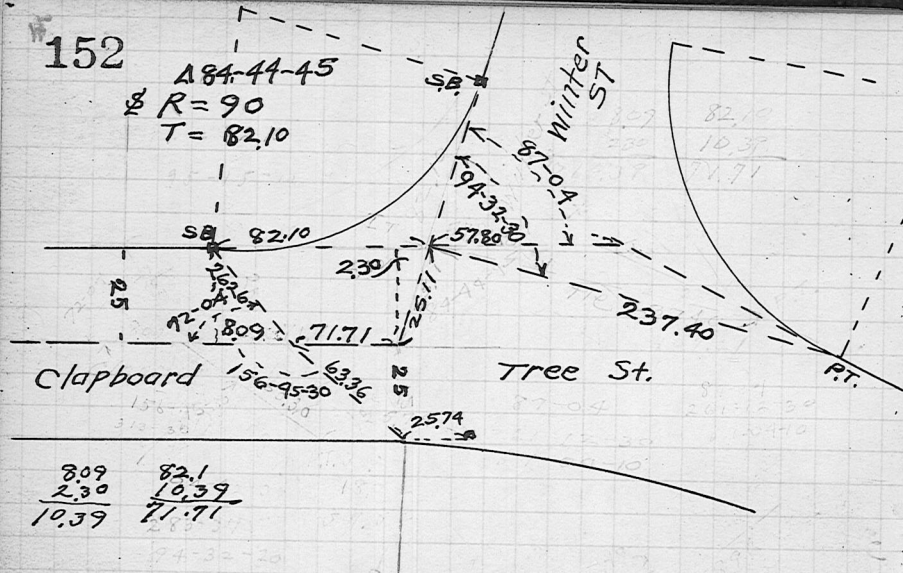
50

Winter St

352.00
60.73
412.73201.05
100.09
301.14
100.09
219.69
319.78

152

A 84-44-45
 $R = 90$
 $T = 82.10$



809 82.1
 2.30 10.39
 10.39 11.71

Page 146

179.17

179.17

179.17

Winter

365.27

St.

608.89
 64.45
 544.44
 365.27
 179.17

A = 7-23-25
 $T = 365.27$
 $R = 565.6$
 $E = 11.76$

Final

Page 150

153

 $R = 800$

Page 148

AC.

PT. 75.32

CLAPBOARD TREE ST

0-45

22.69 174.77

1-15-30 76.87 4-29-30 141.87



33.33

32.30

32.30

15.02

118.04

27.12

69.22

12.70

26.26

72-04

167-46-20

143-19

36.0

50.3

167-46-20

204.17

A = 12-13-40
 $T = 57.31$
 $R = 53.500$
 $E = 3.05$

204.17
 57.31
 261.48
 118.04
 379.52
 - 69.22
 310.30

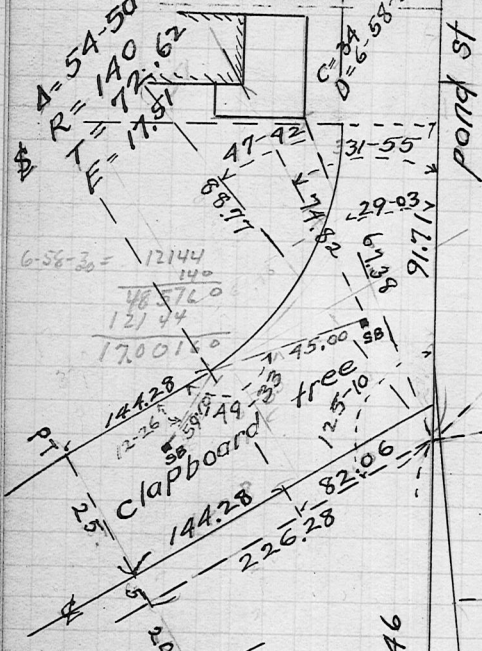
143-19
 36.0
 50.3
 167-46-20

2108
 20.54

143-19
 36.0
 50.3
 167-46-20

Dec 17 1930

154



Westwood

356.90
68.56
225.46

$\Delta = 7-38-20$
 $R = 202.5$
 $T = 135.19$
 $E = 4.51$

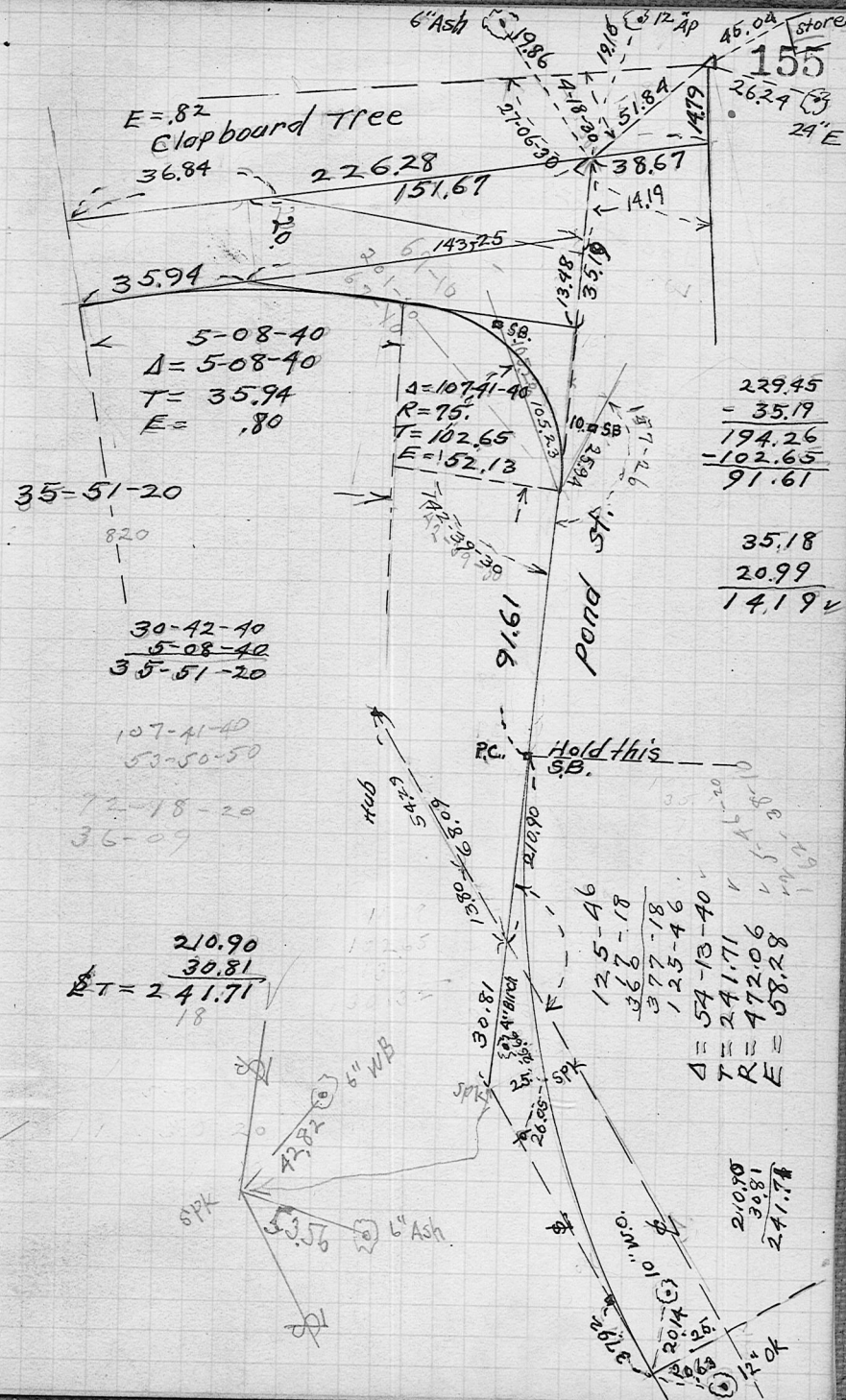
SEE Note Book 41 Page 2

$\Delta = 58-55-00$
 $R = 62.5$
 $T = 353.01$
 $E = 92.80 + 25 = 117.80$

119-30-20
59-45-10



360.00
133.05-30
226.95-30
164.21-50



$E = 82$
Clapboard Tree
36.84
226.28
151.67

$\Delta = 5-08-40$
 $R = 75$
 $T = 35.94$
 $E = .80$

35-51-20

30-42-40
5-08-40
35-51-20

107-41-40
53-50-50
72-18-20
36-09

210.90
30.81
 $T = 241.71$
18

229.45
= 35.19
194.26
= 102.65
91.61

35.18
20.99
141.94

$\Delta = 54-13-40$
 $T = 241.71$
 $R = 472.06$
 $E = 58.28$

210.90
30.81
241.71

Calc B 18-198

A = 15-05-50
 LR = 525
 T = 69.57
 E = 4.59

To Oedham →

ST.

POND

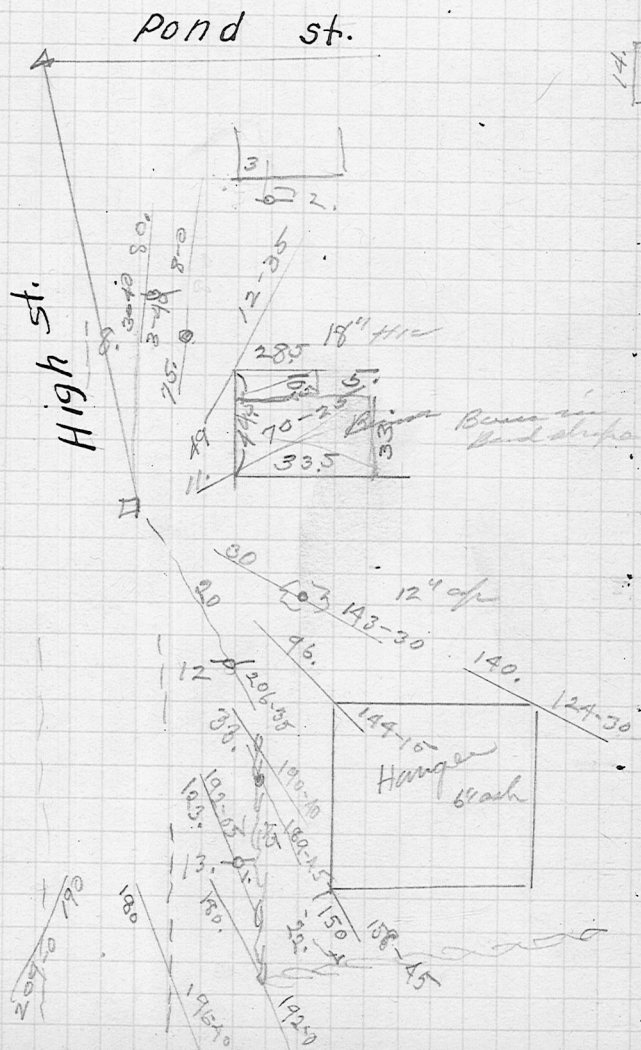
5741.06

Feb 2, 1931.
 A.E.L.
 E.J.M.
 H.C.F.

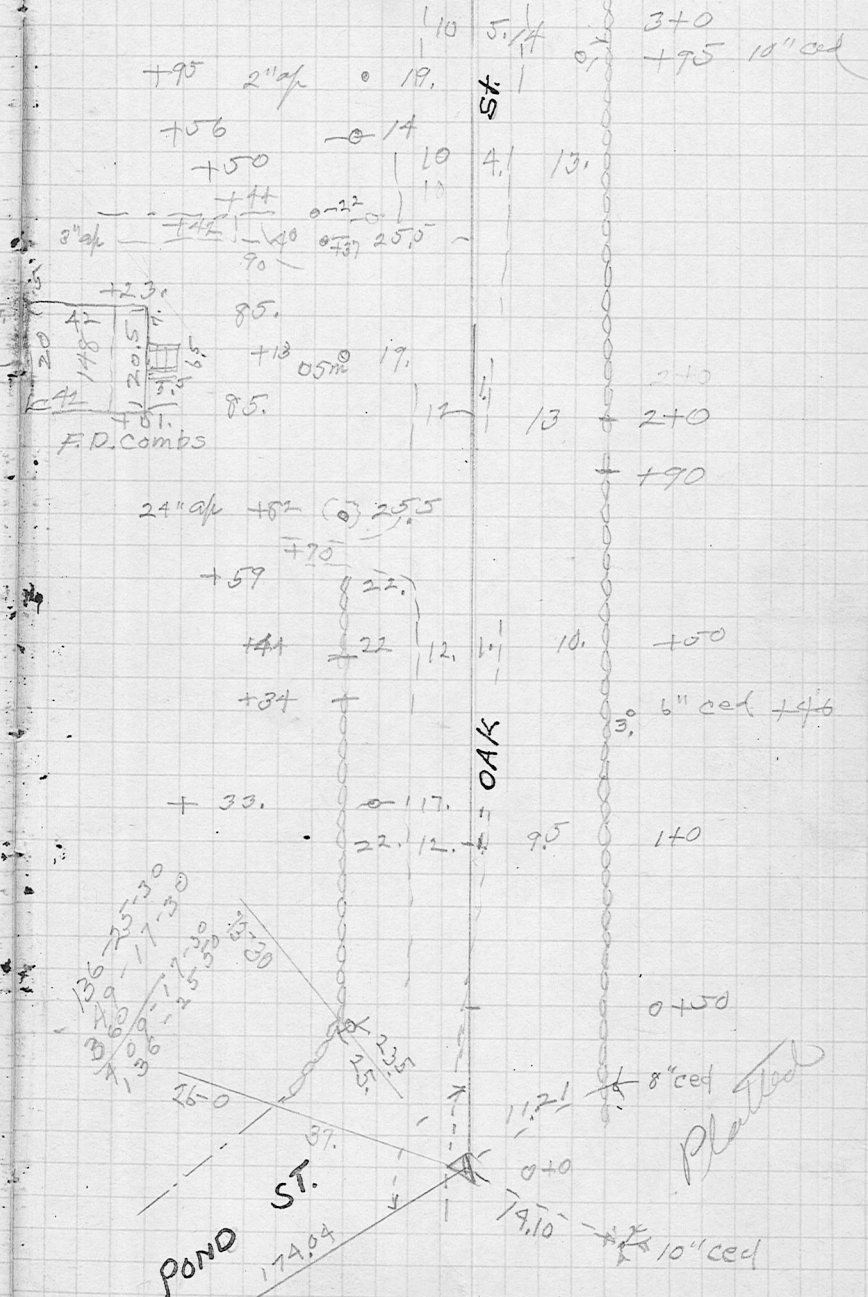
Feb 2, 1931



Additional Survey at Corner
High & Pond Sts
Westwood.



G.F. Bailey



160

9 Aug

Pond St.
Westwood

16.10. 14.7 6+36.11
SPK 21.5
18.

11.7
+26 2 1/6 7.

104 usm + 020 8. 6
31 20 6+00

315 3 14.72 23
12.5 0.5 6R. E. Hargrave
183 82.

st.
20 0+78
43. 72

+60 end - 15.

+100 14.15 11. 21. +63
21. 90

6" ap +28 0-26.
5+0 15. 10. 6. 9
14.15

+95 28 0-26
15

4" ap +68 0-26
oak

+50. 46 0-26. 15. 75. 10 18

+24 usm 0 14.
46 0-22 17
46 0-21 20
+20 21 21.
34

+69 + 1.06.

4 +100 10 8 17.

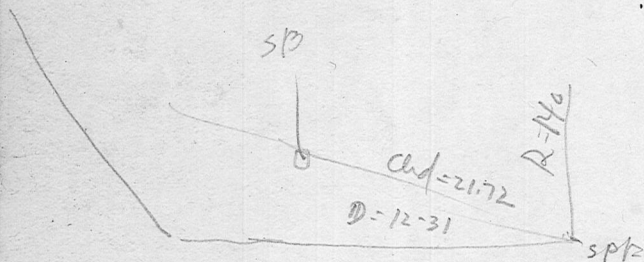
+82 usm 0 13.
3+79 24 13.
A

219.69
212.92
6.77

219.69
93.20
16.49

Lat

100
93.20
6.80



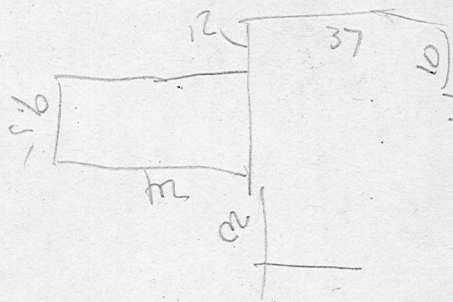
157.05
346.47
503.52

1845.85
1342.85
503.85

7.8

84
3)94(31

Lawton Road



22.5

20.5

26.5

2

24

5

1

728.43.
560.00
300.

13
12
26
13
15.6
52