

NTY ENGINEER
CO. MINN.

Survey

RD. C

From Wes.

To Rice St.

LITTLE

IDA RD.

From Rice

Edgerton

KR

R PARKWAY

From E

St. To Co. Rd. C.

way of st. No.

7 B

4.3.21

Date Filed 6.1 25

File

COUNTY ROAD "C"

ROAD No. 7

From W. County Line to Victoria St.

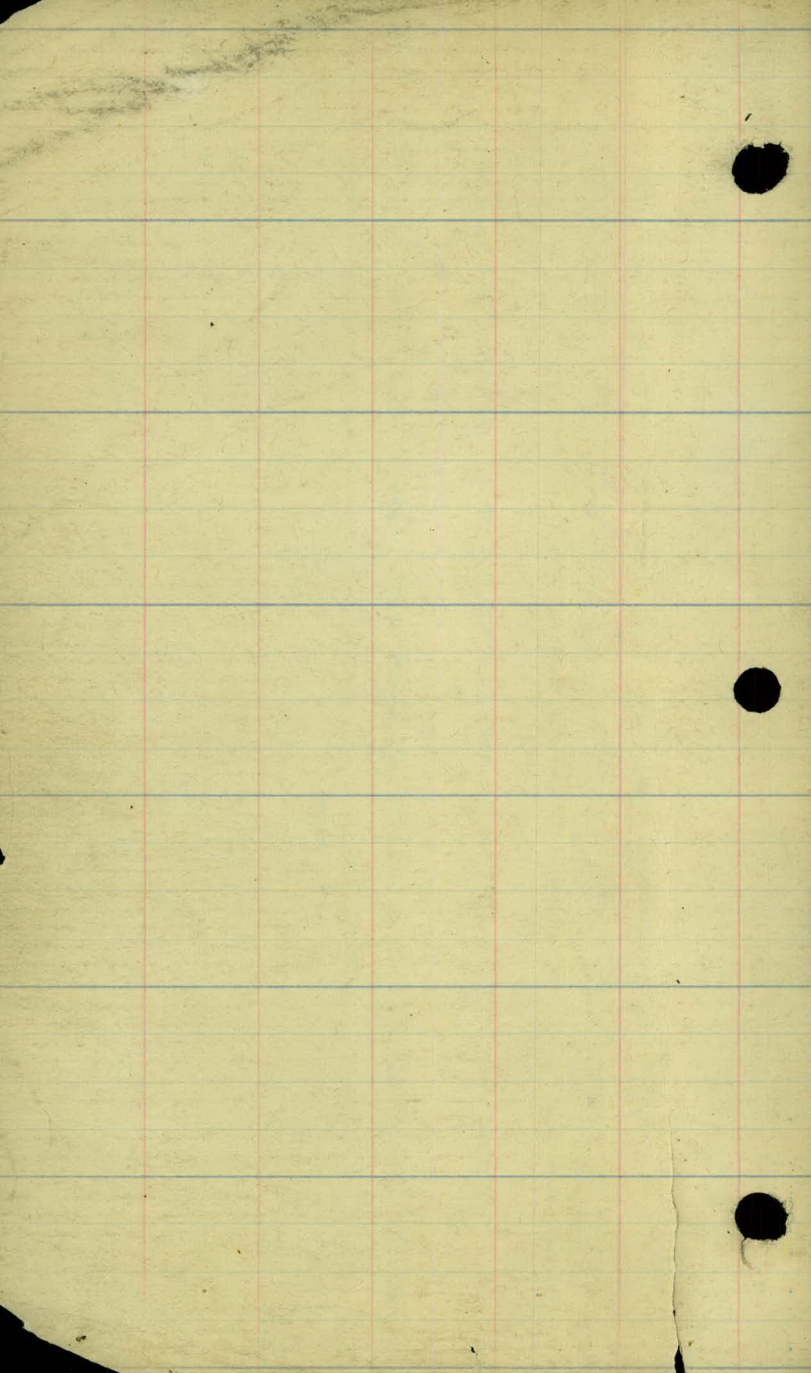
" Victoria St. to RICE ST.

→ ~~" Keller Hwy to E. County Line~~

SEE S.T.H. 36

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Alignment	Sta. 0+00 to 277+97.6	P. 2 - P. 13
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ALIGNMENT

W. County Line to Victoria St.
Victoria St to Little Canada Rd.

Sta. Point Lt Rt.

N. 88° 56' E

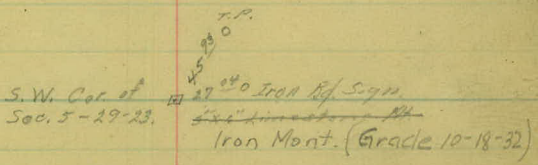
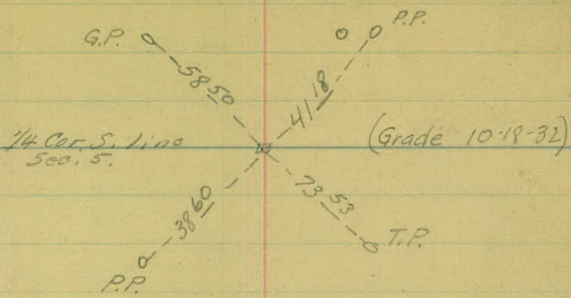
26+51.45 P.I. 0° 04'

26+35.0 P.O.T.

N. 90° 00' E

15+69.35 P.O.T.

0+00



Crane
McIntyre
Fritz
Murphy
Frank.

Sta. Point Lt. Rt.

59+19³ P.T.

N 42° 00' E

58+13¹⁰ P.I. 4°-15

*

57+06⁸ P.C.

N 58° 48' E

51+50⁶³ P.T.

50+94² P.I. 1°-08

*

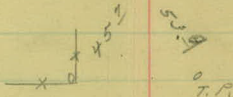
47+37³ P.C.

57+06⁸

58+00 - 0°-36'

59+00 - 1°-56'

119³ - 2°-07⁵"



A - 4°-15'

D - 2° Lt.

T - 106³ ✓

L - 212⁵⁰ ✓

R - 2864⁹⁵ ✓

T.P.

38 11 20
0 0 2
68

4 31
0 8

S.E. 1/4 SEC. 5.



A - 1°-08'

D - 1° Lt.

T - 56⁷⁰ ✓

L - 113⁵³ ✓

R - 5727⁶⁵ ✓

Sta. Point. Lt. Rt.

69+65⁴⁵ PT 1° 10'

N 80° 44' E ✓

69+06⁸⁸ P1 2° 20'

*

68+48⁵⁵ P.C. 0° 00'

N 78° 24' E ✓

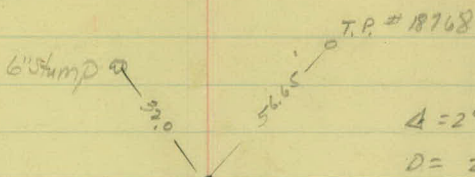
61+96²⁴ P.T.

60+94³⁵ P.I. 6°-09'

59+91²⁴ P.C.

8/28-25 5

H.L.W.



$$\Delta = 2^{\circ} 20'$$

$$D = 2^{\circ} \text{ Rt.}$$

$$T. = 58.83 \checkmark$$

$$L = 116.9 \checkmark$$

$$R. = 2864.93 \checkmark$$

59441.24

$$60400 - 0^{\circ} 07.4$$

$$+50 \quad 0^{\circ} 12.4'$$

$$21 - 12.37.4$$

$$+50 \quad 22.24$$

$$+76.73 \quad 32.045$$

T.P.

0

34/3

29.95

H66

$$\Delta = 6^{\circ} 09'$$

$$D = 3^{\circ} \text{ Lt}$$

$$T. = 102.61 \checkmark$$

$$L. = 205.0^{\circ} \checkmark$$

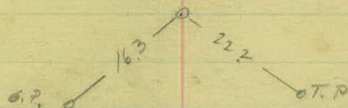
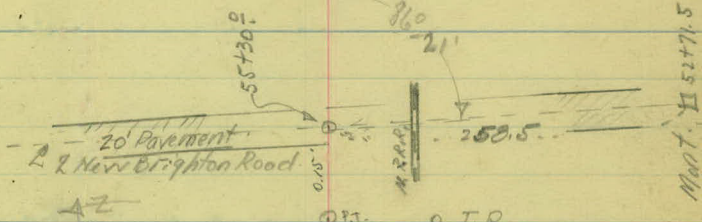
$$R. = 1910.08 \checkmark$$

Station	Point	Lt. Δ	Rt.	Bear
88+30.2	P.I.	0° 08'		S 87° 42' E ✓
79+47.65	P.O.T. Sec. Line			S 87° 34' E ✓
79+47.5	P.T.	2° 52'	40 C. Rt.	
			Δ 5° 44'	
79+00		12 55'	P.I. 78+75.9	
			T. 71.7 ✓	
78+04.2	P.C.	02 00'	L. 143.8 ✓	
			R. 143.269 ✓	
			N 86° 42' E ✓	
73+51.24	P.T.	2° 59'	2° C. Rt.	
73+00		2° 28'	Δ 5° 58'	
72+00		12 28'	P.I. 72+02.9	
71+00		02 28'	T. 149.32 ✓	
70+53.58	P.C.	02 00'	L. 298.34 ✓	
			R. 2864.93 ✓	

2.2-26

6

P.R. 9 28.04 45.3 T.P. #18752



W.H.C.
P.L.P.
M.G.
H.B.
Feb 1, 1926

station point Lt. Δ Rt. Bear.

132+07.⁶⁵ P.I. 91°26'

589°30'E ✓

121+06.63 P.T. 1°04'

1° C. Lt.

121+00 1°02'

Δ 2°08'

120+00 0°32'

P.I. 120400⁸⁰

119+00 0°02'

T. 106.7 ✓

118+93.3 P.C. 0°00'

L. 213.33 ✓

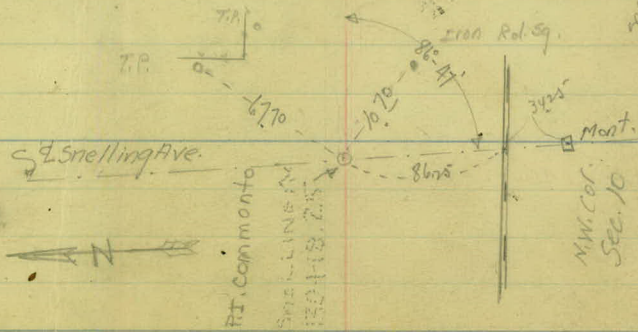
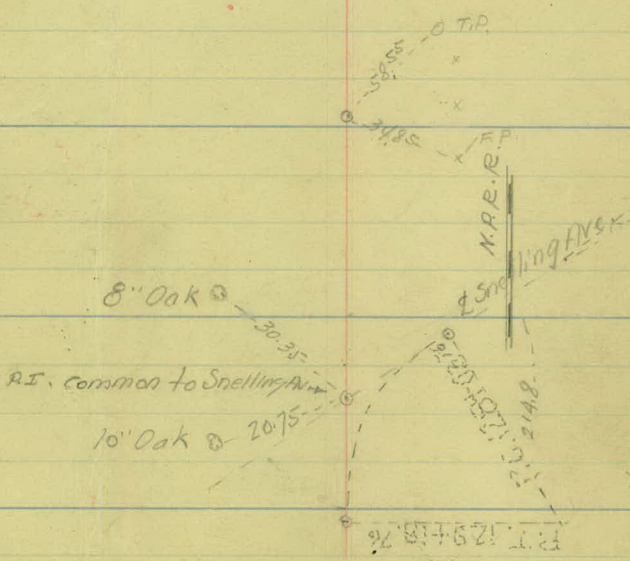
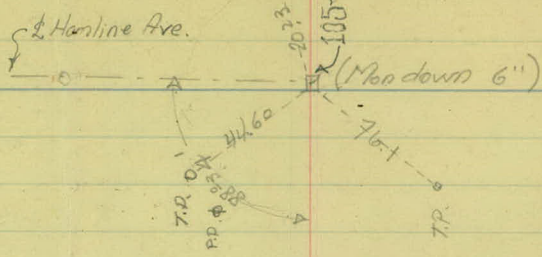
R. 5729.65 ✓

107+50.⁵² P.I. 0°22'

587°22'E ✓

105+86.1 P.I. 0°02'

(on sec. line)



See Snelling Ave
for Ad. ties.

Station	Point	Lt. A	Rt.	Bear
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(continued next page)

N 89° 55' E ✓

139 + 49. ⁰⁵

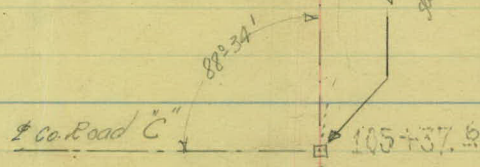
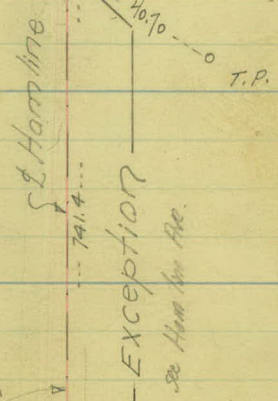
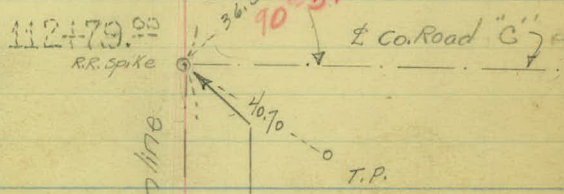
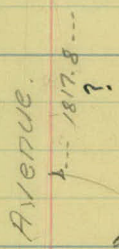
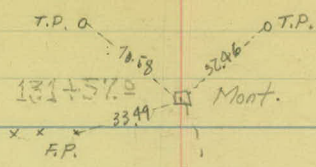
RT.

90° 51'

N 0° 56' W ✓

132 + 07. ⁶⁵

Mon.

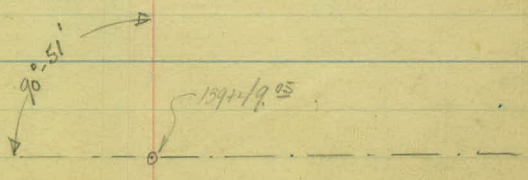
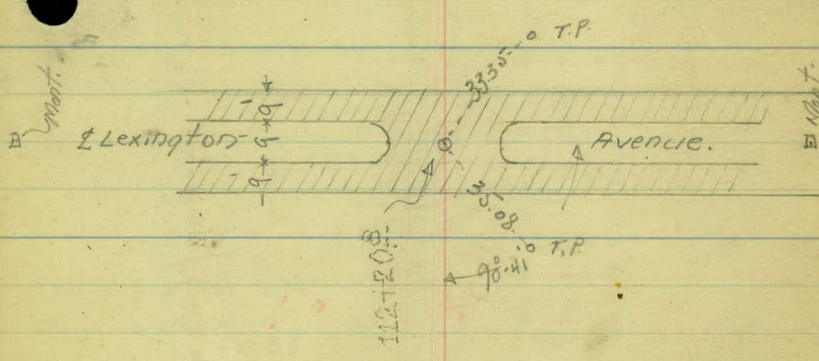


Station Point Lt. A Rt. Bear.

N 89° 01' E ✓

165 + 72.4 P.I. 0° 54'

N 89° 55' E ✓



Station Point Lt. Δ St. Bear.

Exception
continued next page.

385° 58' E

184+89.5

P.I.

387° 15' E

179+66.5

P.T.

1° 52'

177

1° 32'

1° C.Rt.

178

1° 02'

Δ 3° 44'

177

0° 32'

P.I. 177+80.00

176

0° 02'

T. 186.7

175+93.3

P.C.

0° 00'

Lt. 873.3

R. 579.65

Station Point Lt. Δ Rt.

S 98° 50' E ✓

202+13.44

PT.

9° 18'

7° C. Pt.

202+00

8° 51.9'

Δ 18° 36'

201+00

5° 21.9'

P.I. 200+82.55 +81.5

200+00

1° 51.9'

T. 134.12

199+46.73

P.C.

0° 00'

L. 275.71 265.71

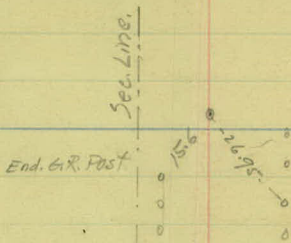
R. 619.02 ✓

199+24.3

P.O.T.
on Sec. Line

N 72° 34' E ✓

194+53.2



N. 1/4 Mont. 47.2

Sec. 11.

N 73 10 E

72.25

550.97

98.84

70.37

Dist. 107.54

2 Victoria

N 65 14 11 W

N 52 24 E 11.14

42.37

31.8

Exception

{ Sta. 184+89.5 to Sta 194+53.2 }

{ = P.I. 120+78.8 = 111+88.38 }

Station Point Lt. Δ Rt.

225+70.8 P.I. Mart. $0^{\circ}25'$

N $89^{\circ}48'E$ ✓

219+11.00 PI $0^{\circ}39'$

N $89^{\circ}09'E$ ✓

210+29.7 P.I. $0^{\circ}26'$

N $89^{\circ}35'E$ ✓

206+17.13 P.T. $0^{\circ}47.5'$

$1^{\circ}00' Lt.$

206+00 $0^{\circ}42.4'$

$\Delta 1^{\circ}35'$

205+00 $0^{\circ}12.4'$

P.I. 205+38.0

204+58.8 P.C. $0^{\circ}00'$

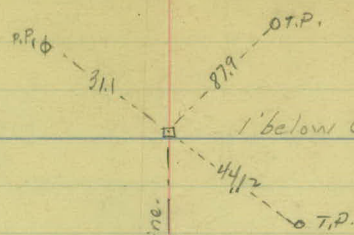
T. 79.2 ✓

L. 159.33 ✓

$X = 5729.65$ ✓

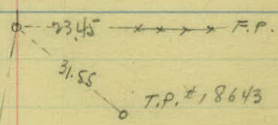
W.H.C.
A.L.P. 2-6-26
M.C.
H.B.

E Dale St.

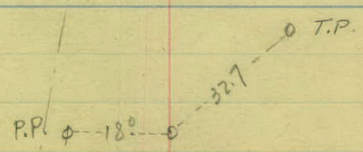
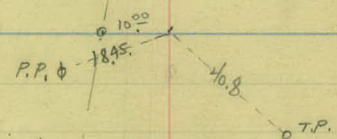


27797.6
22570.8
52261.8

Sec. Line.



Sec. Line.



Station Point Lt. A Rt.

277+97⁶ P.I. Mon. 0°42'

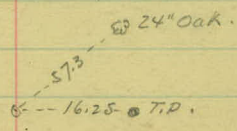
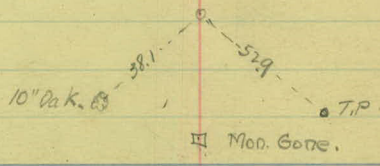
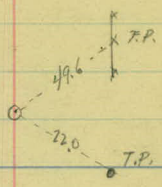
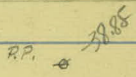
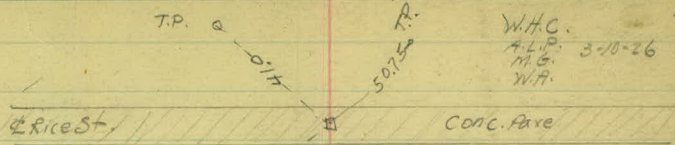
264+00 P.O.T.

254+00 P.O.T.

N 89° 23' E ✓

232+20.2 P.O.T.

W.H.C.
 F.L.P. 3-10-26
 M.G.
 W.P.



Station Point Lt. & Rt.

309+22.65 P.I. 1. 90°-23'
Mont.

302+22.3 Mont. 0°-14'

300+94.5 2 LINE

296+25.6 P.O.T.

N 89° 51' E ✓

S 89° 55' E ✓

TOPOGRAPHY

W. County Line to Little Canada Road.

station 0+00 to $277+97.6$
~~331+52.5~~

5

4

3

2

1

otop

C.L. 8
S.L. 13

+58 Farm Bldg.
+49 Side Drain Bldg.
15' X 20' C.N. Cont. Coop
+40 Mail Box 16' L

Yard

C.L. 10
S.L. 14
+52 T.P. 25 R

Farm

+53 T.P. 25 R

C.L. 8
S.L. 12

Cultivated Fields

Graveled Surface

Hay Field

C.L. 11
S.L. 15

+64 T.P. 25 R

G.L. 9
S.L. 11
-OR F.Cor. 25 L

Hay Field

Pasture

+42 T.P. 25 R
+40 T.P. 25 R
+40 T.P. 25 R
+13 C.N. Sign 44
Harker & Dyer 100
T.P. F.Cor. 29

C.L. 12
S.L. 14

Grane
McIntyre
Frits
Murphy
Frank E.

F. 24

F. 30

11

10

9

8

7

6

5

158 T.P. 23 R.

G.L. 9
S.L. 13

G.L. 10
S.L. 14

159 T.P. 23 R.

Fic/14

Fic/14

G.L. 9
S.L. 14

Hay

Hay

G.L. 11
S.L. 15
188 T.P. 24 R.

109 Cross
24" x 48" Cono. Cully
Entire 25 R. R. 25 R.
Good Cond.
Drains 14.

154 T.P. 24 R.

G.L. 9
S.L. 12

Cultivated / Orchard
Field

G.L. 11
S.L. 14

150 T.P. 24 R.

17

14

15

14

13

12

11

8/28/25
19

G.L. 11
S.L. 14

Cultivated field.

G.L. 9
S.L. 14

+81 T.P. 22 R

G.L. 10
S.L. 14

field.

+48 T.P. 22 R

Hay

G.L. 9
S.L. 13

+15 T.P. 25 R
+15 T.P. 20 R

G.L. 9
S.L. 14

Hay field.

G.L. 9
S.L. 13
+86 T.P. 22 R

23

22

21

20

19

18

17

G.L. 11
S.L. 14

+64 T.P. 29 L.

+10 T.P. 29 L.
G.L. 10
S.L. 13

+63 T.P. 29 L.

+11 Farm Int.
+50 Mail Box 14 L.
G.L. 11
S.L. 14

Cultivated field

Farm yard

+32 R.R. X Sign 10

G.L. 10
S.L. 14
+86 T.P. 21 R

+48 T.P. 21 R.

G.L. 9
S.L. 14

+23 T.P. 22 R

+29 T.P. 21 R

G.L. 9
S.L. 12

+09 T.P. 14 R

Hay field

Barren
Br. 23 R

29

28

27

26

25

24

23

35

34

33

32

31

30

19

F. 36 L.
+89 P.P. 28 L.

x

x

+65 T.P. 23 R

+43-12"-T.-33 L.

x

+100-12"-T.-36 L.

x

C.L. - 8

S.L. 13

S.L. 14

F. 36 L.

S.L. - 14

+48 T.P. 26 L.

x

+37 T.P. 26 R

+11 P.P. 28 L.

x

- F. 35 L.

x

x

x

x

x

x

+46 T.P. 23 R

+12 T.P. 24 R

C.L. 12

x

C.L. 8

S.L. 13

S.L. 16

+94-12"-T.-35 L.

x

x

x

- +62 F. Cor. 35 L.

- +33 Farm knt.

- +47 F. Cor. 36 L.

- +33-14"-T.-35 L.

- +18-14"-T.-34 L.

- +97-12"-T.-34 L.

- +84-12"-T.-34 L.

- +55 Iron P.P.

- +33-12"-T.-35 L.

- +20-12"-T.-39 L.

+16 Mail Box 17

+89 " " 17 L.

C.L. 11

S.L. 13

+64 Farm knt

+84 Side Drain 316

+15-20"-T.-35 L.

+33-14"-T.-35 L.

+14-12"-T.-34 L.

+101-12"-T.-35 L.

Hay field

Hay field

Cultivated field.

x x x

Fallow
yard

Archer

+90 T.P. 23 R.

+77 T.P. 24 R.

C.L. 9

S.L. 14

+94 Farm knt

+36 Side Drain 21

+15-20"-T.-35 L.

+33-14"-T.-35 L.

+66 F. Cor. 36 L.

+53 T.P. 22 R.

+63 T.P. 20 R.

41

40

39

38

37

36

35

-F. 37 L

F. 29

-183-12"-T.-34 L.

-122-12"-T.-35 L.

-117 T.P. 28

G.L. 13

S.L. 14

-1.37 L

-193 T.P. 25

-134-12"-T.-35

F. 37 L

-187-12"-T.-35 L.

-150 12"-T.-34 L.

-141-P.P. 28 L

-133 T.P. 25 L

-101-12"-T.-35 L

G.L. 14

S.L. 18

-F. 37 L

-159-12"-T.-35 L

-149-12"-T.-35 L

-133-12"-T.-35 L

-122-12"-T.-35 L

-103-12"-T.-35 L

-173-12"-T.-35 L

-175-T.P. 26 L

-166-T.P. 27 L

-164-10"-T.-35 L

-159 Nail Max 176

-102-12"-T.-35 L

G.L. 13

S.L. 14

-154-12"-T.-34 L

-110 T.P. 26 L

-110 T.P. 26 L

-110 T.P. 26 L

-110 T.P. 26 L

-110 T.P. 26 L

-110 T.P. 26 L

F. 29

-152 T.P. 28 L

F. 30

G.L. 8

S.L. 14

-161 T.P. 28 L

-109 F.C. 28 R

-158 Farm Ent.

-145 Side Drain

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

-114 C.M.

97

46

45

44

43

42

41

F. 32

F. 24

43 T.P. 22 h.

757 Cross F.

Ch. 13
5.2.14
F.33

CL	10
SL	14
F	55

467 P.P. 274

• لوگوں کی فہم

F. 26 R.

- +84 7.10.22 h.

+40 Cross F.

B.L. 13
S.L. 14
F. 36

Oct. 9
 S. L. 15
 F. 27

483 P.P. 271

419 T.P. 246

✓ 34

F 28

- 154 P.P. 31^h
+ 48 Div B/10 246

f30 T.P. 34A

G.L. 11
S.L. 14
F. 37

C. 4.9
S. 1. 14
F. 29

498 P. P. 276.

-753 T.P. 24 L

- 410 Gov Pol 26 L

FL3 J.R. 30

Cultivated field.

Hayfield

Passfurc.

53

52

51

50

49

48

47

+80-R.P. 30'

pasture

+28-F.C.O. 34'

+51-T.P. 28'

+73-R.P. 28'
+73-T.P. 20'
+70-F.C.O. 27'

Cleveland

Ave.

+55-T.P. 17'

+66-F.C.O. 28'

+03-T.P. 20'
F. 26'

+08-R.P. 25'
+07-T.P. 20'
F. 30

F. 24

B.L. 11
S.L. 16
F. 29

pasture

B.L. 9
S.L. 15
F. 24

+62-T.P. 216'

+29-R.P. 206'
F. 31

F. 24

Cultivated field

+05-T.P. 226'
F. 31
B.L. 14
S.L. 14
2302/2001
+51-Cross Point
+48-Cong. Cult.
+47-Cong. 276' & 226'
Cong. 276'
+47-R.P. 166'

+56-Surface
Drain 15.5'
+48-Cong. 276'
Cong. 276'

B.L. 10
S.L. 15
F. 24

60

59

58

460- F. Ent Lt.

57

56

55

54

F-32

F-38

26

F-32

403-T.P. 30'
F-42

428-R.P. 32

F-55

492-T.P. 28

Cultivated

474-B.F. 21

464-T.P. 24

446-R.P. 36
444-F. Cor. 23

New Right of Way

462-R.P. 34

485-T.P. 25

F-32

Timber

Waste Land

404-T.P. 26

415-T.P. 27

67

66

65

64

63

62

61

+51-T.R. 28

+70-T.R. 28

F-35'

+61-T.R. 28

F-35'

+66-P.P. 20

+34-T.R. 27

+R.R. 84'
F-34'+10-T.R. 26
F-35'

+88-P.P. 30

F-35'

+89-T.R. 25

F-36'

+30-E.P. 30

+06-P.P. 30

+48-T.R. 25

Cultivated

timber
+ small
+
+

N.P.R. 2

74

73

72

71

70

69

68

+11-P.P. 28

+29-TR 26'
F-31'+93-RR 29'
+90-G.P. 14'+01-T.P. 21'
F-36'F-38'
+93-T.P. 16'

+15-P.P. 30'

cultivated

F-37'
+95-T.P. 22'

+35-P.P. 30'

+57-T.P. 27'

F-37'

81

80

+47.65 - 2 New Brighton Road

79

78

77

76

75

+75-P.R.33

cultivated

+81-G.R.39'
+98-P.R.33'

+31-P.R.54

+70-P.R.32

+89-P.R.29'

cultivated

20' Conc. Pave.

+133-No Dump 87' 14'
+121-T.P. 27'
F-36'
+2

+86-T.P.28'
+84-F.Cor. 37'
+73-T.P. Rd. Sq. 31

+578

+31-AR 41'
+18-F.Cor. 34'
+17-T.P.30

See New Bright Road.

F-30'

+93-T.P.32'

F-32'

+69-T.P.29

+50-T.P.28

F-31'

88

87

86

85

84

83

82

F-33' 30

+66-T.P. 27'

+34-P.P. 28'

F-32'

Timber

+37-Δ F. 34'

+86-P.P. 27'

+54-T.P. 27'

+31-T.P. 30'
+31-T.P. 20'

+29-P.P. 27'

N.R.R.

+35-T.P. 27'

F-36'
Δ R.R. 21.35'

12'
R1

cultivated

+80-RP

+95-T.P. 27'

+32-P.P. 33

+54-T.P. 27'

Rubbish

95

94

93

92

91

90

89

+22-R.P. 27'

cult.

+36-F cor. 31' 

+87-R.P. 27'

+61-R.P.

+24-R.P. 28'

F-32'

F-32'

+81-R.P. 27'

Timber.

12' 12'

N.P.R.R.

F34'

+75-T.P. 29'

F-35'
R.R. 83.3+45-T.P. 31'
+45-T.P. 26'

+26-T.P.

+06-T.P. 29'
F-35'

+98-T.P. 28'

102

+86 F Ent + Lt.

101

100

99

98

97

96

+45-R.P. 29'

+96-P.P. 36'

+96-R.F. 36

+92-F.Cor. 32'

+99-R.P. 29'

+41-24" 5' 18'

+54-R.P.

+08-R.P. 28

F-32'

+58-R.P.

+39-T.P. 29'

+13-T.P. 29'

F-36'

+29-T.P. 33'
+27-T.P. 28'

+59-T.P. 29'

+33-R.P. 29'

F-36'

+02-T.P. 29'

cultivated

12'
10'

10'

109

108

+50.52 R.I. for Snelling Ave. South.

107

106

+86.1 - 2 Snelling Ave No.

105

104

103

F-31

F-36 38

RR. R/W-Force.

+96-T.P. 32'
+82-F. Cor. 37'

+77-M. BX. 10'

+18-T.P. 33'
Snelling Ave.

+72-6" 20'
+72-8" 22'
+70-6" R. 20'
+67 24'
+63-6" Oak 24'
+46-10" Oak 24'
+45-8" Oak 23'

+60-3" Oak 25'
cultivate

+31-T.P. 34'
+23-A. 43'
+17-A. 38'

+45-F. 33
+44-R. 28

+61-T.P. 36
+61-T.P. 30
+67-E. G. R. 106
+59-A. G. R. 96

+18-F. Cor. 40

Snelling Ave.

G. R. 9' F-38
+91-T. Rd. 59.9'

+17

+72-No Dump. 39.10'

+45-F. Cor. 34

+44-R.P.

+03-T.P.
+R.R. 86.2

+76-30" Pop 10'

N.P.R.C.

+67-A. G. R. 84
+59-B. G. R. 9.8

+90-R.P. 29'

+05-R. R. X. 7.12'
F-37

+54-F. Cor. 34'

+67-T.P. 33

12'
10'
cu
+11-14 feet.

Rubber tree

116

115

114

113

112

111

110

+66-T.P. 28'

F-31'

+35-T.P. 29'

F-31'

+05-T.P. 30'

F-35'

+74-T.P. 33'
+74-T.P. 28'

Cultivated.

+34-⊕ 12'

+46-T.P. 31'

+17-T.P. 31'

123

122

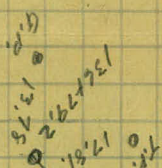
121

120

119

118

117



B.M.	Spot 100.
15 th	White oak
11 th	50000 / yard
12 th	15000
9 th	10000

CR Lex to Victoria

21 10 11
10 5 00
10 5 00

4°36

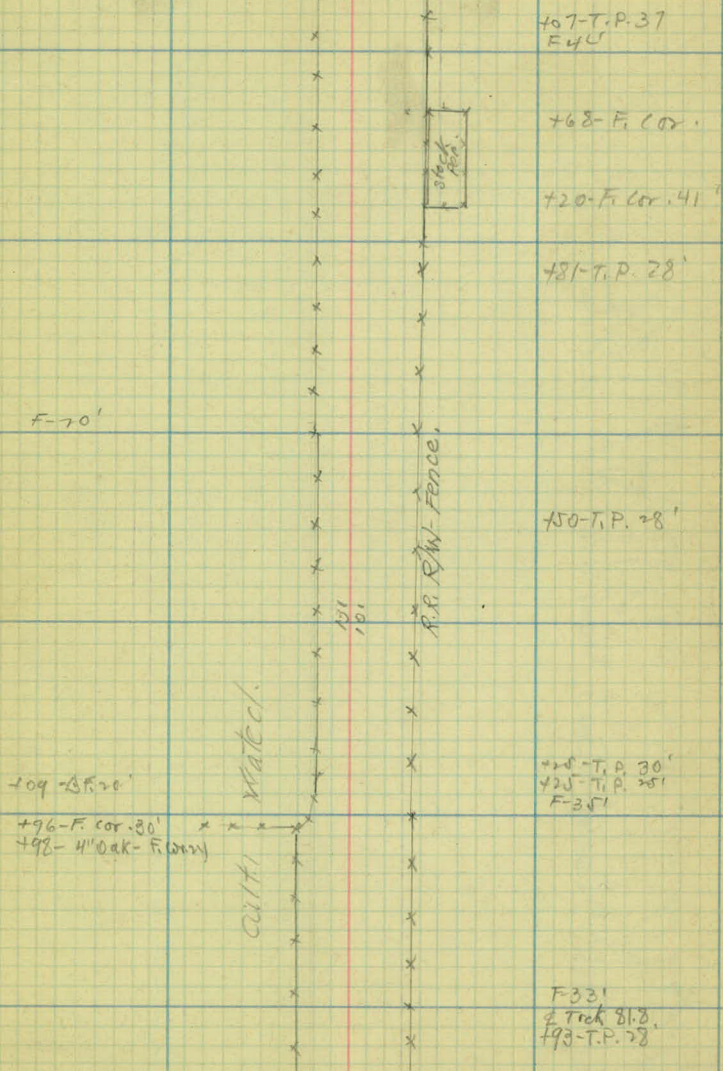
730

3.45
57
6

43
60
105
50

5670155
36 49
5 06

684735
66844
2091



130

129

128

127

126

125

124

F-20'

+89-T.P.

+01-30' Pop 16'

+58-T.P.

T
9'

+91-@ 10'

+26-T.P.

R.R. R/W - FENCE,

+97-T.P.

F-20'

Cultivated

F-53'

+63-T.P. 49
+63-T.P. 4414'
10'

+38-T.P.

132+07.65-2 Hamline Ave.

131

130

Exception along Hamline Ave.

Exception

+91 - F. Cor. 21'
 +86 - Jr. Rd. 22'
 +81 - Δ F. 20'



+77 - F. Cor. 70'
 +64 - T.P. 651



#16 F. Ent + Lt.

144

143

142

141

+26- F. Ent + Rt

140

139 + 49.05 2 Hamline Ave

F-26'

cultivated.

cultivated

+41-T.P. 24'

+14-T.P. 24'

+40-B.F. 38'

+24-E.COR. 23'

+97-T.P. 24'

+46-8" Tree 23'

+22-M.Bx. 14'

+54-P.P. 29'

Farm Yard.

+68-T.P. 24'

+73-G.P. 28

+73-E.COR. 18

+81-T.P. 24'

+71-T.P. 26

+76-T.P. 30

P.P.

Exception Hamline Ave.

151

150

149

148

147

146

145

G.R. 85
F-73

G.R. 13 39
+91-F. cor. 37'
+83-T.P. 25'

pasture.

F-22

+75-12" Tree 18'

+42-F. cor. 34'

+25-36" Tree 14'

+67-B.G.R. 95

F-34

cultivated.

pasture.

+79-T.P. 24'

+10-B.G.R. 125

+52-E.F. 46'

+21-T.P. 24'

F-26

+06-T.P. 24'

cultivated

+66-T.P. 27'
+66-T.P. 21'

158

157

156

155

154

153

152

F-22

40

+32-T.P. 27'

F-28'

+99-T.P. 27'

+43-Δ F. 23'
+28-E.G.R. 10.3
+27-Δ F. 32
+20-Δ G.R. 95

+74-T.P. 27'

cultivator

cultivator

+44-E.G.R. 13.4
+42-T.P. 26
+42-G.P. 20
+27-Δ F. 28
+14-Δ F. 35

+50-F. 100

cattle pass

+16-T.P. 28'
+16-T.P. 22'

+85.9 E. Dave.

+72.4 £ Lexington Ave. =

58.9 - E. Dave.

165

164

163

+30 F. Ent Rt.

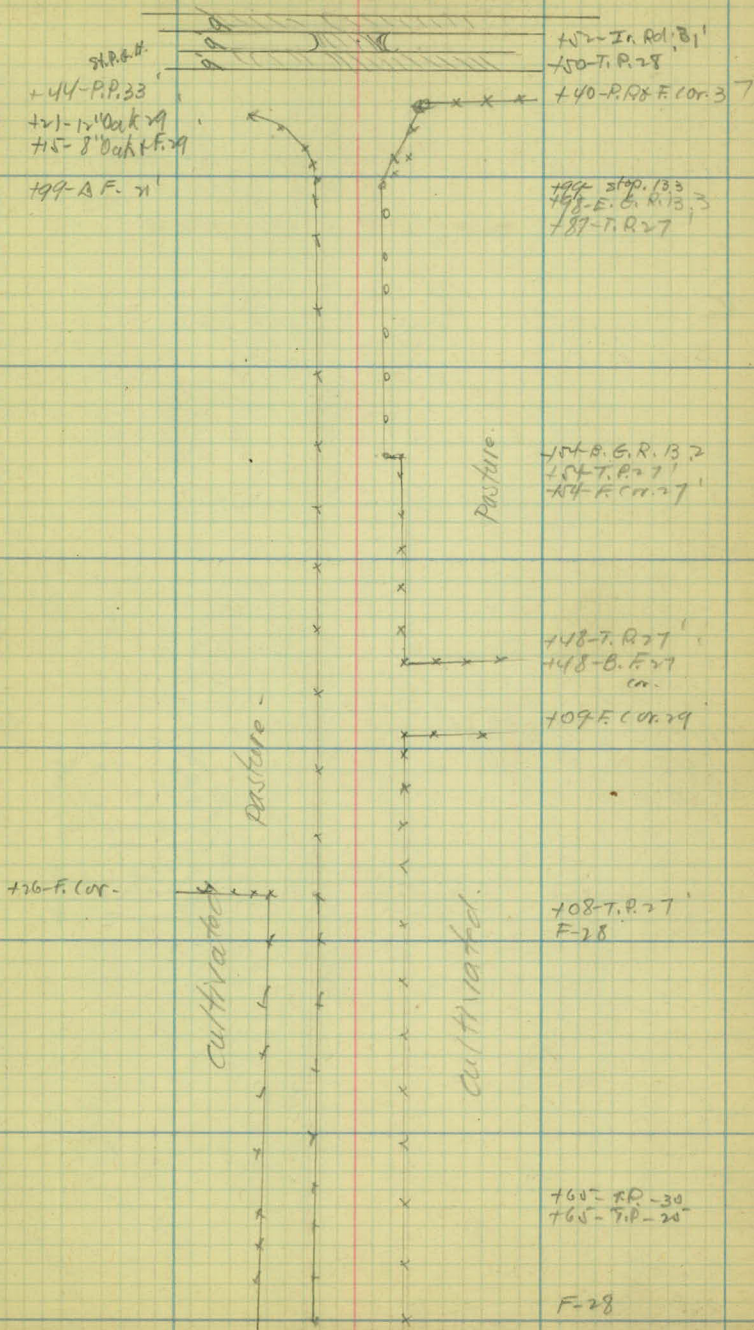
+30 - F. Ent Lt.

162

161

160

159



172

171

173 15" x 44" c.m.

170

169

168

167

166

+97-P.P. 21'

+44-F. cr. 17'

+24-E.G.R. 10.9'

+72-P.P.

+44-P.P.

+21-P.P. 25'

220' S. 45° W. 10. 10

Cultivated.

+20-B.G.R. 132'

+95-P.P. 27'

+48-6" Maple 25'

+35-20" Tree 25'

+17-24" Tree 20'

+04-8" Ev. Gr. 24'

+93-6" Ev. Gr. 29'

+68-P.P. 17'

+64-17'

+57-M.B. 17'

100m
yard

Pasture.

~~+86-T.P. 21'~~
+86-T.P. 21'
+86-T.P. 15'

+31-F. Line. 15'
G.R. 109

+64-T.P. 17'
+60-P.P. 30'

+46-T.P. 17'

+85-P.P. 29'

+29-T.P. 17'

+17-P.P. 28'

+05-T.P. 19'

+93-B. G.R. 11'
+86-Δ.F. 16'

+38-T.P. 18'
+86-T.P. 12'

+49-F. cr. 17'
+47-P.P. 28'

+02-T.P. 17'

New bright 10. 10

179

178

+44 F. Ent RT.

177

176

175

174

173

+20-P.P. 21'

+92-F.Line. 31' x x x
+88-G.P. 19'

+87-T.P. 17'

+97-P.P.

+40-N.Bx. 15'

+62-T.P. 17'

+55-F.Cor. 17'

+72-P.P. 16'

+68-Last P.P. 20

+36-T.P. 18'

x x x x

+84-F.Line 20

+48-P.P. 16'

+11-T.P. 18'
+06-P.P. 20'

+73-F.Line 23'

+40-Δ 12'

+21-P.P.

12'
12'

Cultivated

+93-E.F. 18'

+31-P.P. 30'

+05-E.G.R. 11.3

+ 89.5 P.I. of Victoria = Sta. 120 + 75. 58

184

183

+ 35 - F. ENT. Lt.

182

181

180

(See Victoria Notes)

+69-F. cor. 41
 +50-A.F. 31'
 +26-R.P. 27'
 F-26'

+71-G.P. 25'
 +48-T.P. 16'

+69-B.F. 24'

+76-T.P. 19'

+21-8" Tree 14'
 +98-P.P. 25'
 +83-6" Tree 27'

+61-T.P. 28'

+01-10" Tree 27'

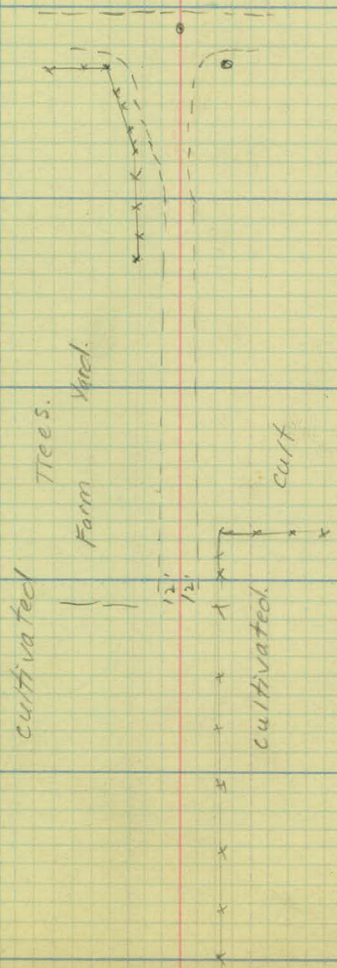
+24-F. cor. 24'

+74-P.P. 24'

+52-T.P. 31'

+48-P.P.

+09-T.P. 27'



Trees.
 Farm
 Yard.
 cultivated

cult
 cultivated.

198

197

196

195

194+532

///

+91 - Cor. Stee Tower 33



+75 - cor. of Steel tower 31

+35 - B.G.R. 127

+32 - R.P. 13

+29 - E.G.R. 129

G.R. 11.8

+64 @ 13'

+99 - R.P. 17

G.R. 11.5

F-34'

G.R. 11.7

+88 - R.P. 28

G.R. 11.5

+87 B.G.R. 117

+40 - B.G.R. 114

G.R. 146

+73 - E. cor. 21

+70 - G.R. 20

+60 - G.R. 33

R.R. R.O.P. IN

Meadow

70° 57'

Victoria

(See Victoria Notes)

88 P.O.T.

EQ = 111 + 11.5

205

204

203

202

201

+73 2 Drive Lt.

200

+25

24' x 48' C.M.

199

+66-T.P. 19'

+38-P.P. 18'

+35-T.P. 21'

+18-P.P. 17'
F-28'

+51-E.G.R. 13'

F-33'
+97-T.P. 18'

+08-T.P. 78'
+08-E.G.R. 115'

G.R. 115'

cultivated.

meadow.

+05-T.P.
G.R. 129

+73-P.P. 14'

+95-B.F. 41
+87-B.G.R. 145

+66-E.G.R. 16'

+48-P.P. 17'

+13-T.P. 24'
G.R. 113

+42-T.P. 15'

+88-T.P. 23'
+55-B.G.R. 109
+51-P.P. 12
+48-E.G.R. 119

+63-G.R. 21'

+30

+19

212

+87 - F. Ent + Rt.

211

210

209

208

207

206

+64-P.P. 17'

+52-T.P. 18'
+50-F. Line 18'

Berry Patch

+85-M.Bx 11'

+46-P.P. 18'

+39-B. Berry Patch

o o o o o

Farm yard.

+13-T.P. 20'
+13-T.P. 15'

+26-P.P. 19'

+05-E.F. 19'

+91-T.P. 18'

+05-P.P. 19'
F-20

Cultivated

+82-T.P. 18'

+84-Arch. 18'

+90-T.P. 19'

F-25'

+64-P.P. 19'

+73-T.P. 18'

219

218

217

216

215

160- F. Ent. Rt.

143 F. Ent Lt.

214

213

+88 - Arc. Lt. 17'

x x x x

+11 - F. Line 23

+67 - P.P. 17'

+87 - T.P. 20'

+45 - P.P. 18'

+55 - T.P. 22'
+50 - T.P. 18'12'
12'

+24 - P.P. 19'

+27 - T.P. 20'

+09 - P.P. 18

cultivated.

cultivated.

+56 - 24" Oak 26

+97 - T.P. 19

+33 - M. Box 10'

+69 - 8" Tree 28

+85 - P.P. 17'
+71 - F. Cor. 15'15'
Farm
Yard.+96 - Tree 24'
+71 - T.P. 19

+02 - F. Cor. 15'

Farm
Yard.
12'
12'

226

+70.8 2^d Dale St.

225

224

+80 F. ENTLY.

223

222

221

220

cult.

cult.

+58-T.P. 16'

+98-Int. Rd. 26'
+94-Arc. Lt. 21'

+94-Cup P. 23'

F-35'

+81-ΔP. 28'
+72-P.P. 21'

+55-T.P. 38

+37-F. Cor. 20
+29-T.P. 16

+14-14T 20-38'

+43-F. Cor. 21'

+99-T.P. 20
+99-T.P. 15'

+92-F. Cor. 20

+50-P.P. 20
+50-M.B. x 16'

+77-T.P. 18'

+30-P.P. 19'
+13-36" Pop 29'

cultivated.

12'
12'

+07-P.P. 18'

+85-36" Pop 27'

cultivated.

+48-T.P. 19'

+10-T.P. 19'

233

232

231

230

229

228

227

Timber
Oaks + scrub.

+79-T.P. 16'

+41

+43-T.P. 19'
+43-T.P. 15'

cultivated.

2'
11'

cultivated

+89-E.G.R. 12'

+32-T.P. 16'

Guard Rail

+99-T.P.

+69-T.P. 16'

+36-B.G.R. 10'

+81 2 F. Ent Rt.

240

239

238

237

236

235

+44 2 F. Ent Lt.

234

F-25

51

+99-T.P. 15'
+91-F.C. 18'

+02-E.G.R. 13

+81-T.P. 15'

+97-14" Oak + B.F. 27'

14'
9'

+64-T.P. 15'

+20-8" Oak 22'
+06-20" Oak 20'

Timber.

+95-14" Oak 26'

+66-20" Oak 25'

+40-16" Oak 26'

Caustic Rai

+64-T.P. 18'
+64-T.P. 12'

+58-12" Oak 21',
+41-8" Oak 23'

+62-T.P. 15'

+06-6" Oak 21'

+83-12" Oak 25'

Form Yard.

+52-E.G.R. 13
+46-T.P. 16'

Timber
Oaks & Brush.

+11-T.P. 16'

247

246

245

244

243

242

799 - F Ent. RT.

241

G.R. 9'

Timber

Small Trees

+62-E.G.R. 137

+63-T.P. 9'

G.R. 137

+67-24" Tw. Pop. 17'

+64-T.P. 19.

+64-13 G.R. 137

G.R. 9'

+87-Δ G.R. 9'

+63-B.G.R. 12'

Timber.

Borrow Pit

+61-T.P. 18'

Borrow Pit

Cultivated

+57-T.P. 17'

+59-E.F. 25'

+70-6" Tw. Oak 25'

Farmyard

+44-E. Cor. 19'

+44-T.P. 16'

+45-M.B. 14'

254

253

252

+85 - d Road No.

+69 - F. Ent R.

251

250

249

248

F-30

F-22

53

+78-T.P. 19'

+50-T.P. 19'

F-24

cultivated.

Pasture.

+21-T.P. 19'
+19(3)-M.B. 12'

F-24

+88-F. Cr. 29'

+99-F. Cr. 23'

+37-F. Cr. 30'
+20-8" oak 21'

+80-T.P. 19'

+57-8" oak 23'

+21-6" oak 21'

F-27

Small oaks

+04-A.F. 19'

+84-F.

+96-E.G.R. 15'

+33-T.P. 19'

+48-A.G.R. 9'

+72-T.P. 21'
+22-T.P. 18'

261

181 - F. Ent Lt.

+13 - F. Ent Lt.

260

259

258

257

153 - F. Ent Lt.

256

255

+63-E. 4" Oak 33'

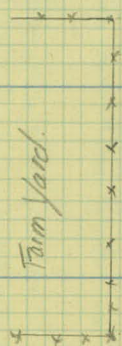
+38-B. Row 4" Oak 33'

+37-F. Cor. 33'

+68-F. Cor. 32'

+31-F. Cor. 31'

+51-F. Cor. 30'



Farm yard

See 50

16'
7'

15'
8'

15'
8'

+24-T.P. 19'

F-20

+98-M.BX. 10'

+25-14" Oak 25'
+09-T.P. 22'
+04-T.P. 16'

+71-T.P. 19'

F-20

+72-M.B. 19

Pasture

+59-M.BX. 12'

+87-T.P. 19'

268

197.6

733 F.ENT LI.

267

266

265

264

263

262

+14-F. cor. 24'

Pasture.

+24-10" Tree 2

+54-Walk to Ho
+51-M.Bx. 17

Cultivated

+91-F Line 34'

Cultivated

Pasture.

+16-F. cor. 26'

+76-T.P. 21'

F-20'

+10-T.P. 20'
+51-M.Bx. 12'

+21-T.P. 21'

Pasture

F-22'

+90-T.P. 20'

+56-T.P. 19'

275

274

273

134 E. Road No

272

271

270

269

+43-FL 100 33'

+37-T.P. 21'

13'
8'+15-T.P. 20'
F 20'

Cultivated

F-20'

+89-T.P. 20

Pasture

+13-acc. Sch. Sign 10

+64-T.P. -23'
+64-T.P. -18'

+17-FCOR. 31'

+30-Mx 12'

F-34'

F-140-23

+07-T.P. 20'

12'
10'

Pasture

+08-T.P. 21'

282

281

+64- F. Ent. Rt.

280

+37 - F. Ent. Lt.

+26 F. Ent. Rt.

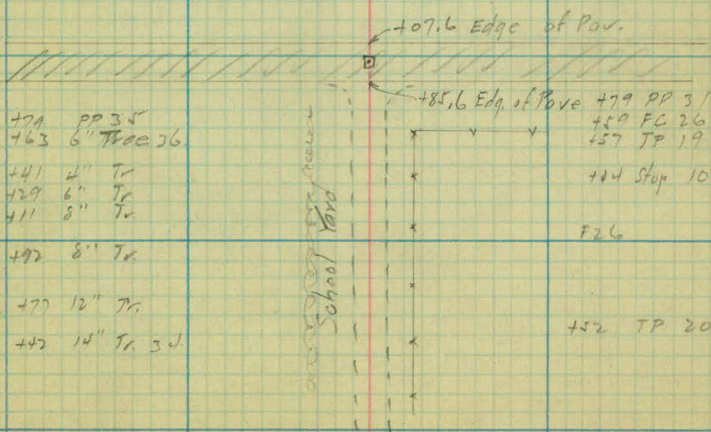
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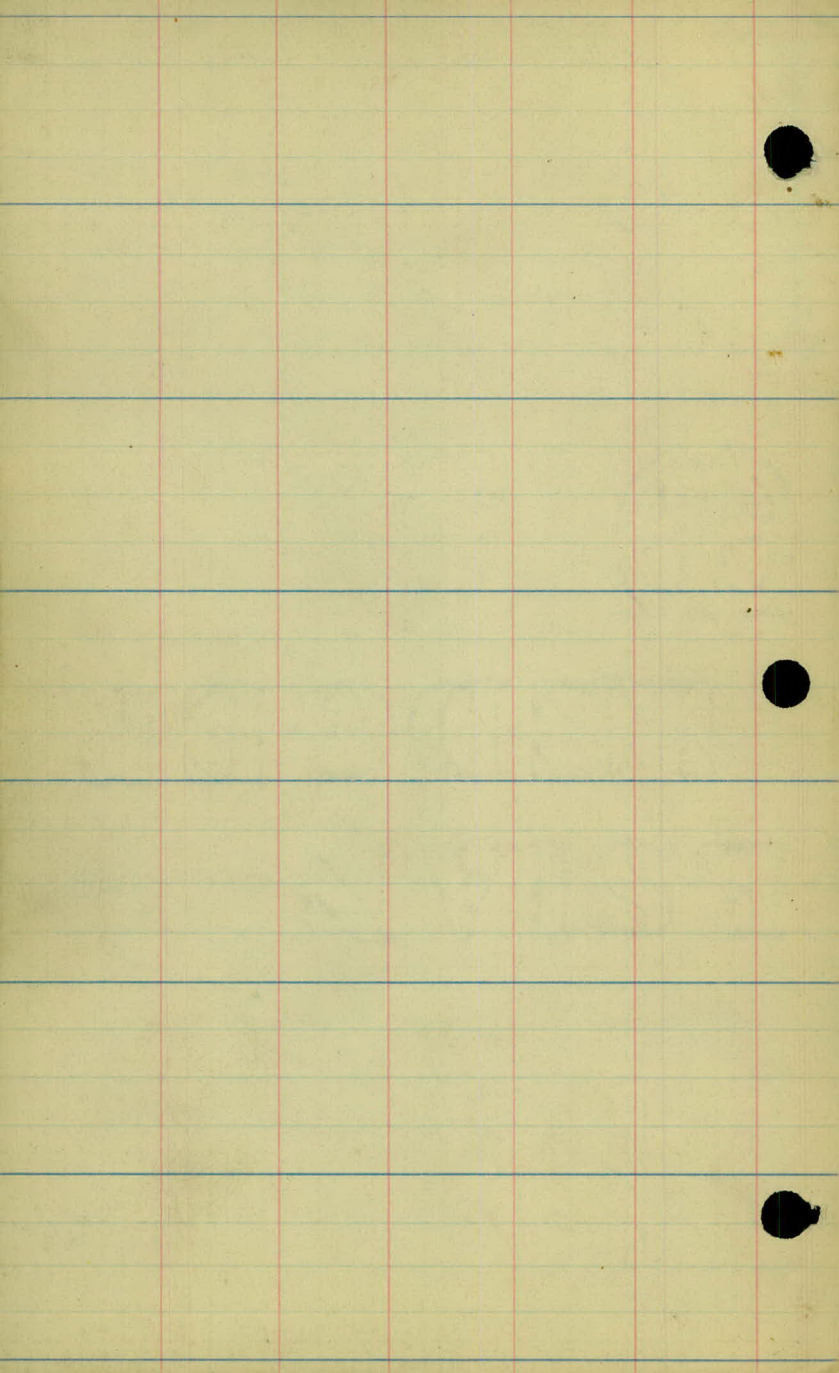
278

+97.6 & Rice St.

277

276

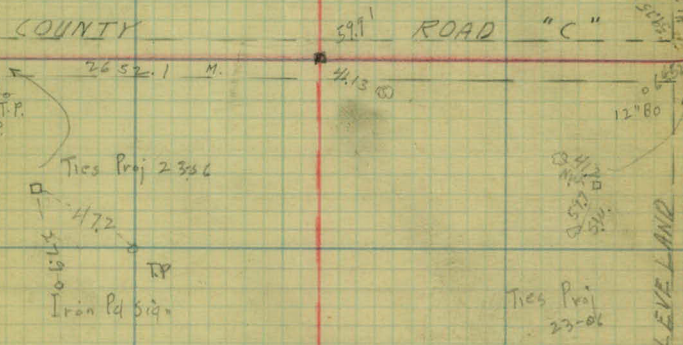
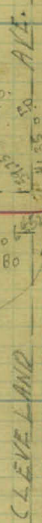
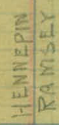
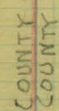




COUNTY ROAD "C"
BETWEEN SEC'S. 546 T29-23.

5

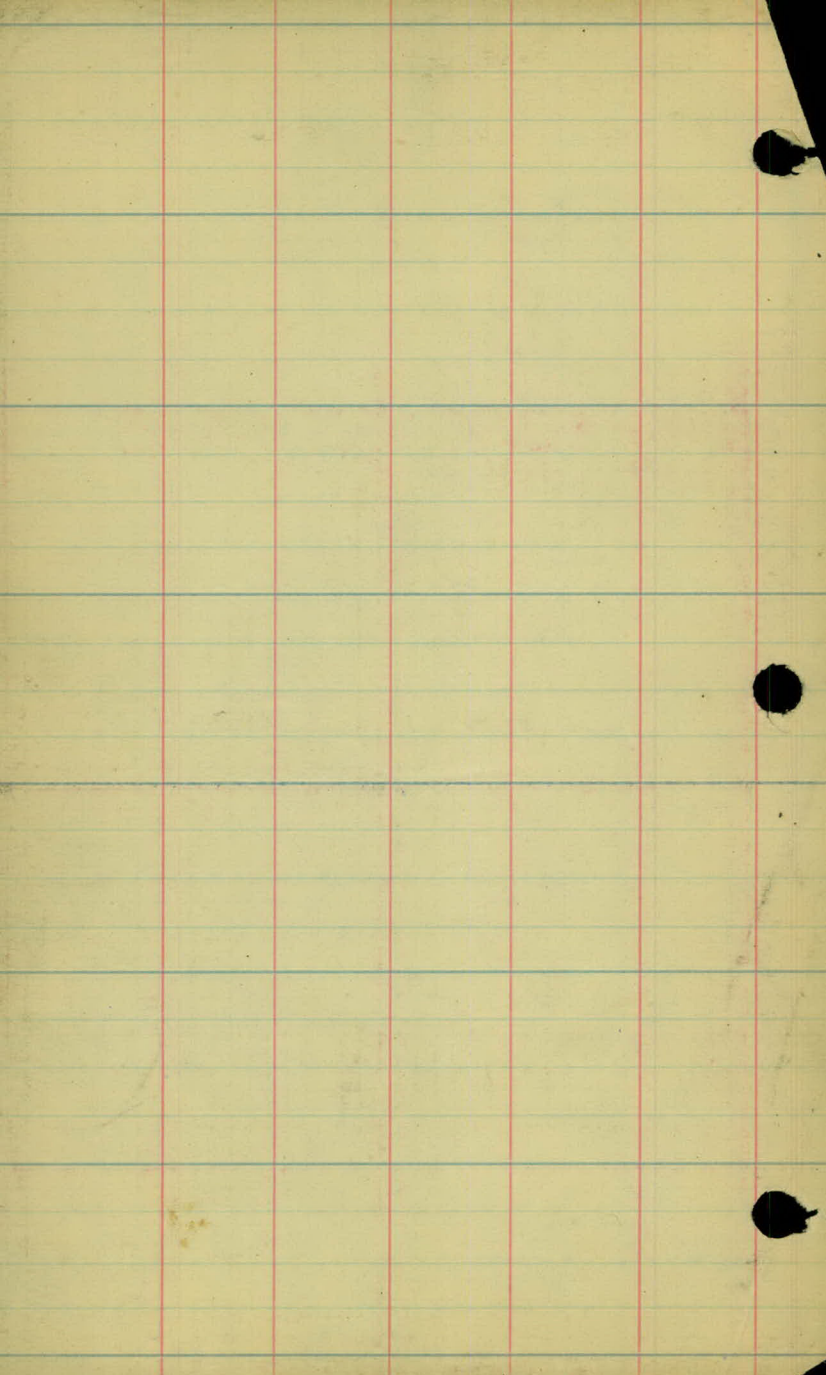
8



Ties Proj 2 3 3 6

Ties Pvi
23-06

SEE SURVEY Co Rd "C"
FILE # 3.



COUNTY ROAD "C"

BETWEEN SEC'S. 4 & 9 T 29-23.

AVE

ROAD

CLEVELAND

NEW BRIGHIEN

AVE

SNELLING

COUNTY

ROAD "C"

210

210 4° T.P.

75.53

12" 8.0

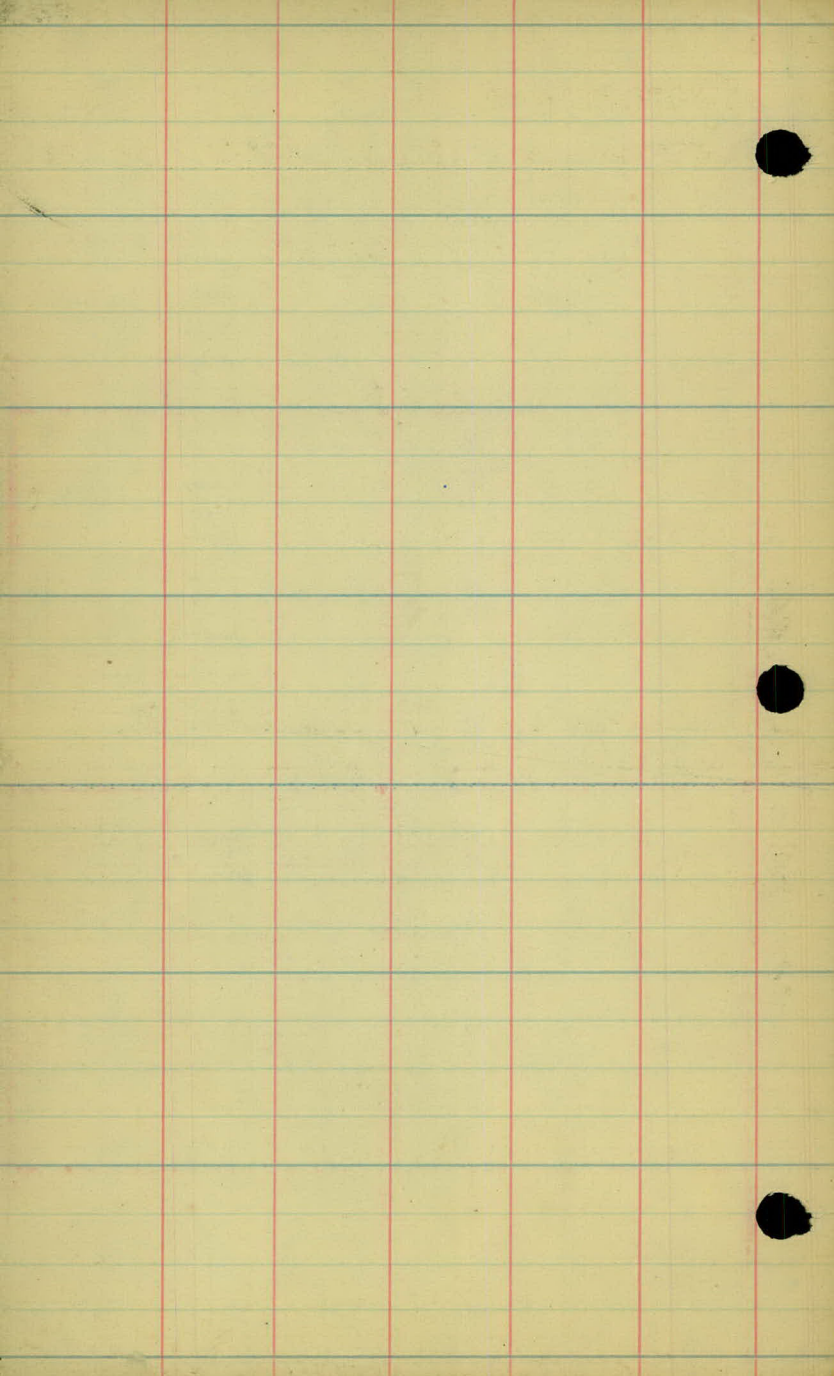
24" Cotton wood

13.25

5' 11" 6"

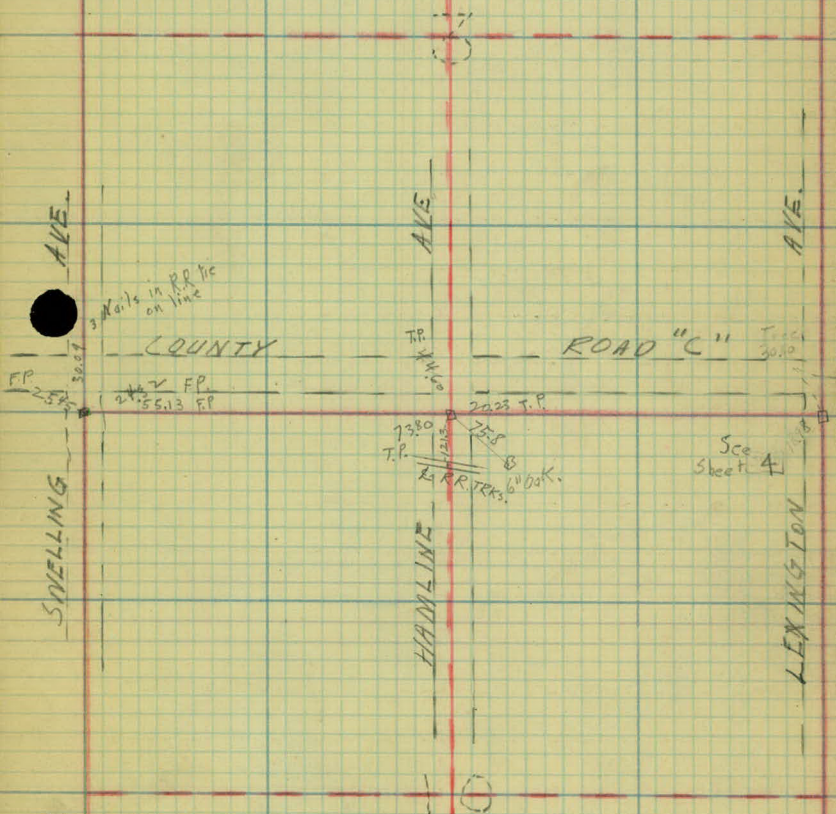
Iron Rd

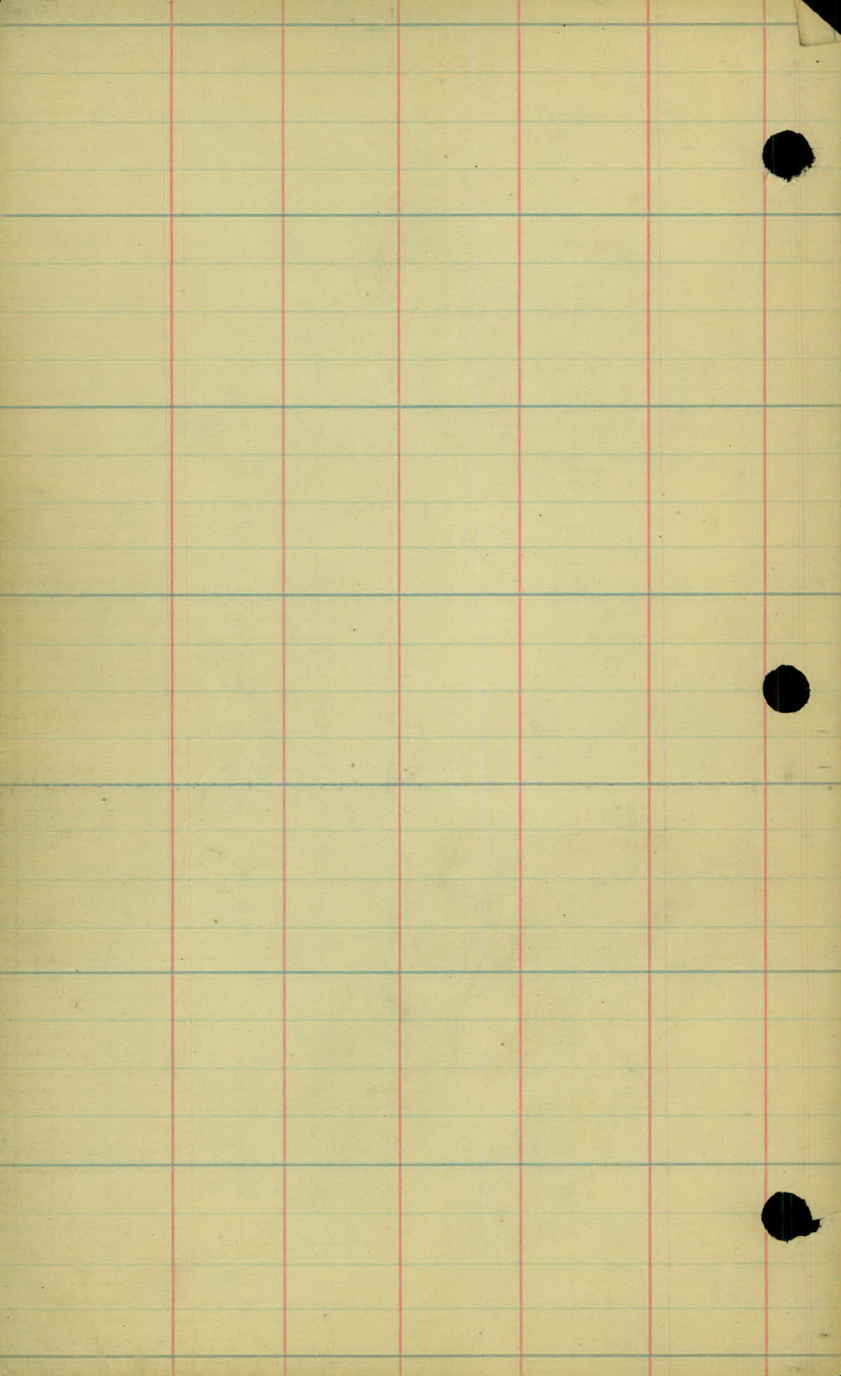
1217



COUNTY ROAD C.

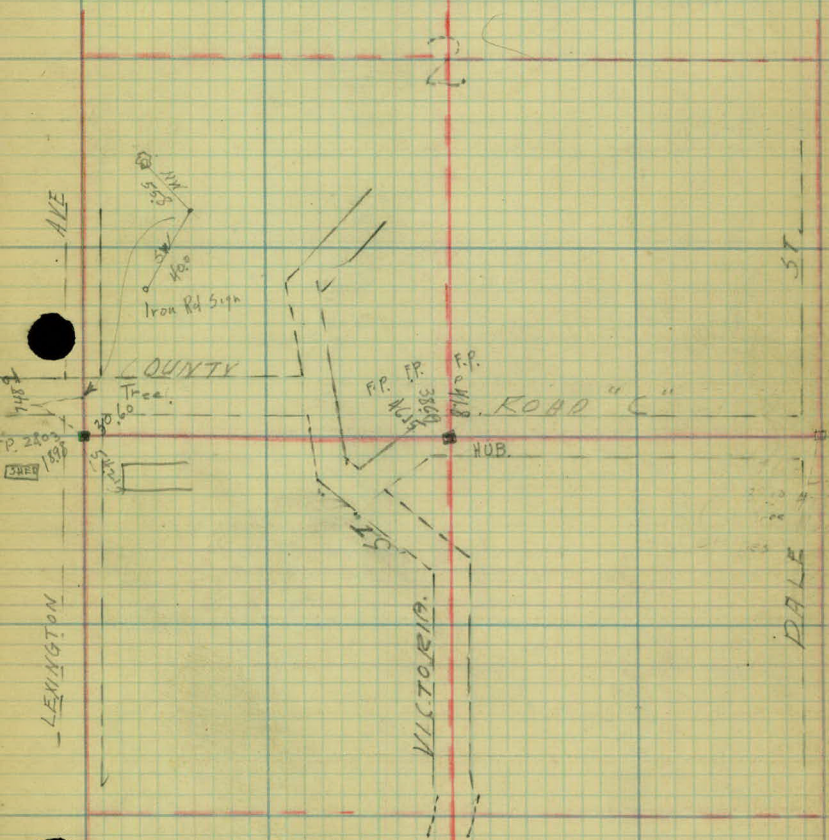
BETWEEN SEC'S. 3710. 29-23

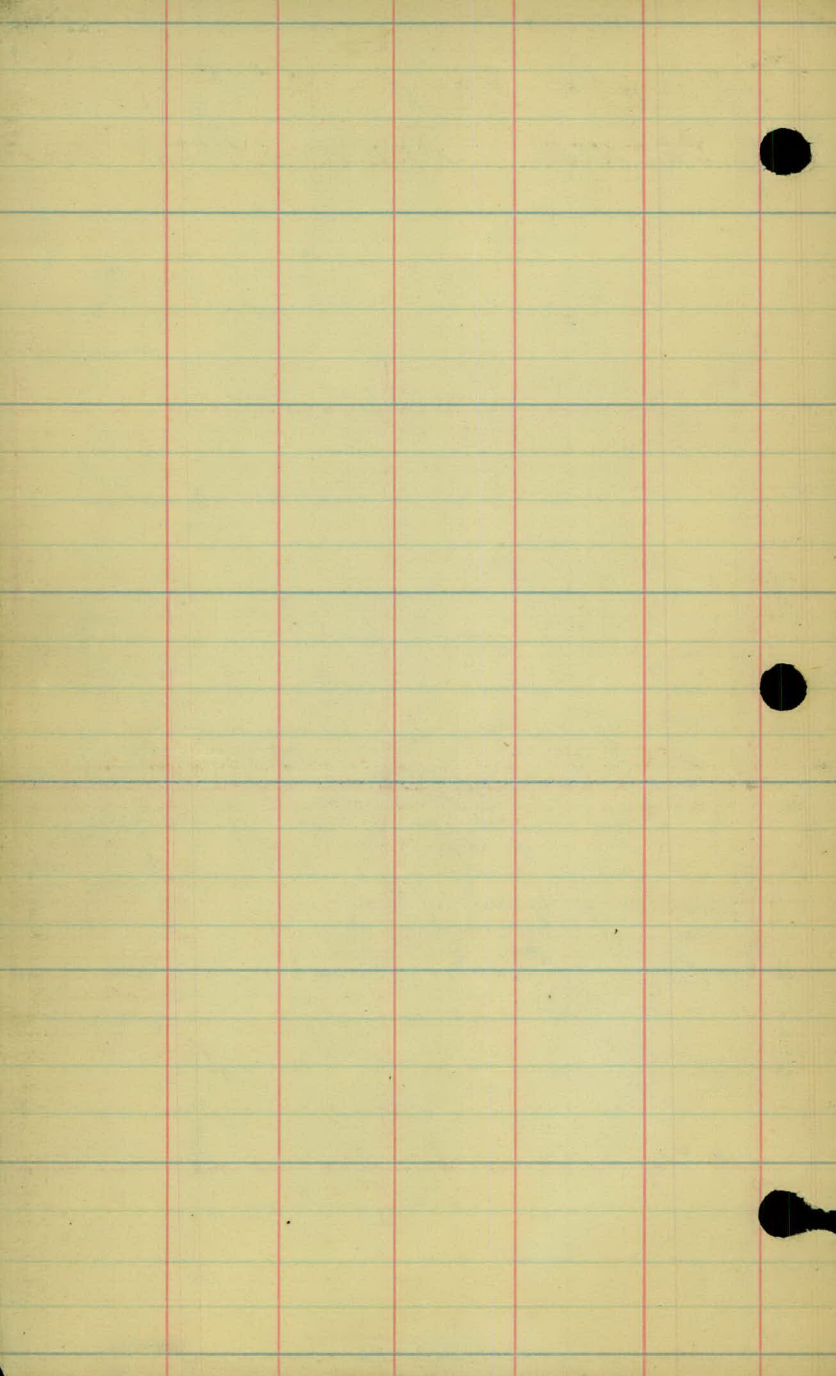




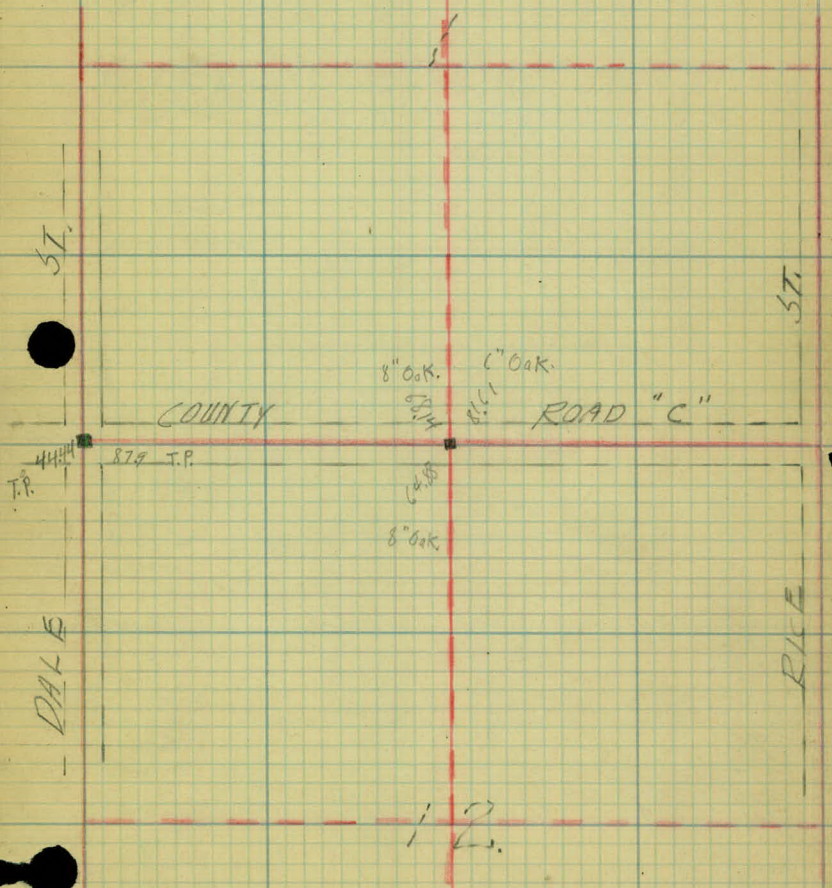
COUNTY ROAD "C"

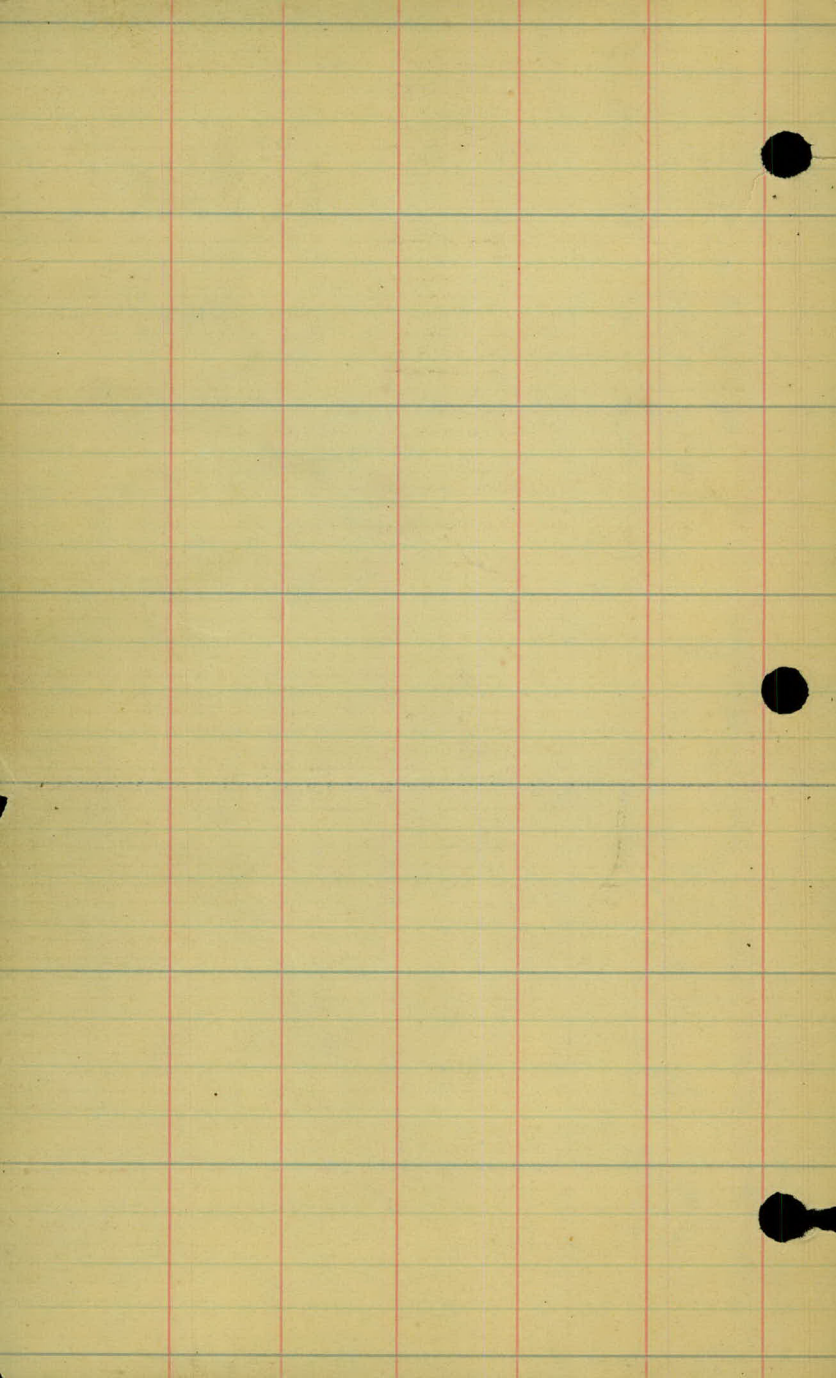
BETWEEN SECS 2 & 11





COUNTY ROAD "C"
BETWEEN SEC'S. 1 & 12.





9-6-31

Transit Notes

Little Canada Road.

Rice St To Edgerton St.

Sta. Point

 $\Delta Rt \Delta Lt$

17+00

1-23'

16+55 P.T.

2°34'

11

2°24'

+50

1°54'

10

1°24'

9+83.42 P.I.

+50

0°54'

9

0°24'

8+52.33 P.C.

 $\Delta 5^{\circ}08' Rt.$ $D 2^{\circ}00'$ $T = 128.435$ $L = 256.667$ $R = 2864.93$

0+00 Half in E of Rice St. pave.

12.7

151
F₁

60.96

Nail

151.72

508.0

16" B.D.

61.61

Nail

52.80

18" Oak

97°15'

E. Rice St.
644

50 T.P.

53.7

Holera pvc.

33.55

F.R.

Edgerton

89°52'

Sta. Point

 ΔRT ΔLT

25+12.15 P.I.

 $1^{\circ}05'$

24+60.58 P.O.T.

+79.57 P.T.

 $3^{\circ}42.5'$

+50

 $3^{\circ}16'$ $\Delta 7^{\circ}25'$

22

 $2^{\circ}31'$ $D=3^{\circ}R$

21+56.15 P.I.

 $T=123.80$

+50

 $1^{\circ}46'$ $L=247.22$

21

 $1^{\circ}01'$ $R=1910.08$

+50

 $0^{\circ}16'$

20+32.35 P.C.

 $0^{\circ}00''$

Ch. Sec 6 - T. 29. R. 23

N + 5/4 line Sec 6

1123.17 M.

59°06'

61.58

Nail

44.94

69.92

Spike

12.46

11°32'

1st. Fr.

See Cam. foundation.

DISC.

owl
INN.

47.29

65.38

Spike

33.73

TP

18' 1/2" nail

2°40' Curve

P.O.S.T. 20+50.35

See Line

Sta. Point

$\Delta Ht.$ $\Delta Lt.$

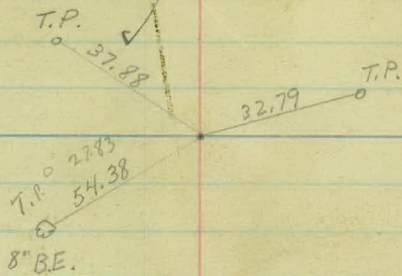
44+42.3 P.I.

$0^{\circ}59'$

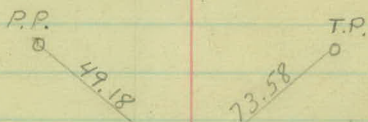
32+29.07 P.O.T.

30+16.90 P.I.

$0^{\circ}31'$



44+42.3
321.29.07
12 13.23

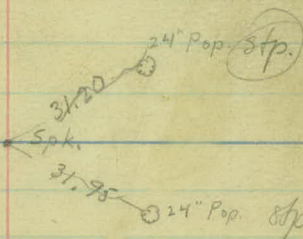


Sta. 42 + 32.59 on Lake Ave

112° 26'

179-60
112-26
67.34

30' Cut
35.27



30.75

30' Cut

Sta. Point $\Delta R t. \Delta L t.$

51+36.15 P.I.

$0^{\circ}58'$

+79.24 P.T.

$7^{\circ}06'$

$\Delta - 14^{\circ}12'$

+50

$5^{\circ}38'$

D - $10^{\circ}R$

49+08.7 P.I.

T - 71.46

49

$3^{\circ}08'$

L - 142.00

+50

$0^{\circ}38'$

R - 573.69

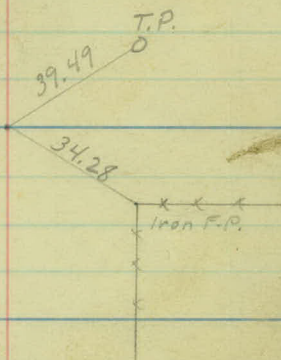
48+37.24 P.C.

$0^{\circ}00'$

$$\begin{array}{r}
 175 + 93.3 \\
 165 + 72.4 \\
 \hline
 10 + 20.9 \\
 1486.7 \\
 \hline
 1207.6
 \end{array}$$

$$\begin{array}{r}
 184 + 89.5 \\
 179 + 66.6 \\
 \hline
 5 + 22.9 \\
 1486.7 \\
 \hline
 7096
 \end{array}$$

$$\begin{array}{r}
 6.3 \\
 \hline
 0.1 + 1 \\
 6.8 + 1
 \end{array}$$



Sta. Point

 ΔR ΔL

61+96.37 P.T.

37°29' Δ -74°59'

+50

29°50' D-33°L

61+04.20 P.I.

T-135.05

61

21°35' L-227.22

+50

13°20' R-176.05

60

5°05'

59+68.5 P.C.

0°00'

52

50

58+09.37 P.T.

5°23'

55

5°09'

 Δ -10°46'

+50

3°54'

D-5°R

54+02.05 P.I.

T-108.01

54

2°39'

L-215.33

+50

1°24'

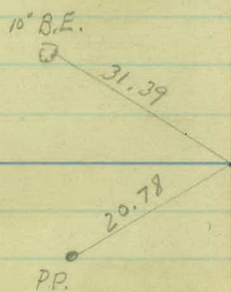
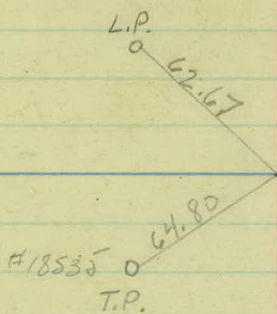
R-114.28

53

0°09'

52+94.04 P.C.

0°00'



Sta	Point	ΔR	ΔL
66+86.44	P.T.	$3^{\circ}03'5''$	
+50		$2^{\circ}31'$	$\Delta - 6^{\circ}07'$
66		$1^{\circ}46'$	$D - 3^{\circ}R$
65+84.6	P.I.		$T - 102.05$
+50		$1^{\circ}01'$	$L - 203.89$
65		$0^{\circ}16'$	$R - 1910.08$
64+82.55	P.C.	$0^{\circ}00'$	

64+73.63	P.T.	$10^{\circ}00'$	$\Delta - 20^{\circ}00'$
+50		$8^{\circ}14'$	$D - 15^{\circ}R$
64+07.85	P.I.		$T - 67.55$
64		$4^{\circ}29'$	$L - 133.33$
+50		$0^{\circ}44'$	$R - 383.07$
63+40.3	P.C.	$0^{\circ}00'$	

$= 73 + 81.70 \text{ PI.}$
10'6"

11'11"
10 + 40.72

8 + 44.59

27.55' G.R.

24.94' G.R.

3'23"

5 + 50.59

33'

MT. 4/4 cor.

85'28"

0'57"
23'

T.P.

0 + 49.65

End G.R. Post

50.35'
3'23"

64.83'

0 + 00.6

Sta. Point

 ΔRt ΔLt

74+52.82 P.T.

 $3^{\circ} 13'$

+50

 $3^{\circ} 09' \Delta Lt - 6^{\circ} 25'$

74

 $2^{\circ} 01' D = 4^{\circ} 30'$

73+81.20 P.I.

 $T = 71.40$

+50

 $0^{\circ} 54' L = 142.59$ $R = 1273.6$

73+10.30 P.C.

 $0^{\circ} 00'$

71+98.4 P.T.

 $3^{\circ} 30'$ $\Delta Rt - 7^{\circ} 00'$

+50

 $2^{\circ} 39'$ $D = 3^{\circ} 30'$

71

 $1^{\circ} 47'$ $T = 100.14$

70+98.25 P.I.

 $L = 200$

+50

 $0^{\circ} 54'$ $R = 1637.3$

70.

 $0^{\circ} 02'$

69+98.4 P.C.

 $0^{\circ} 00'$

68+93.5 P.O.T.

TP

38.96

29.85

TP

100.14

738.170

7198.11

183.59

100.14

283.73

T.P.

45.32

T.P.

31.31

343

← 90° 00'

19.90

Mont. 1/4 1/4 Cor.

74.95

10" Butternut Tr.

8546

29.23

20" Maple

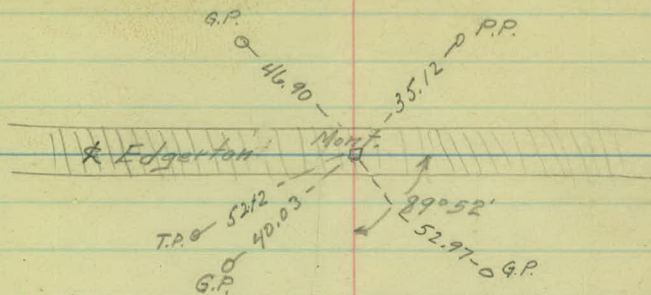
Sta Point

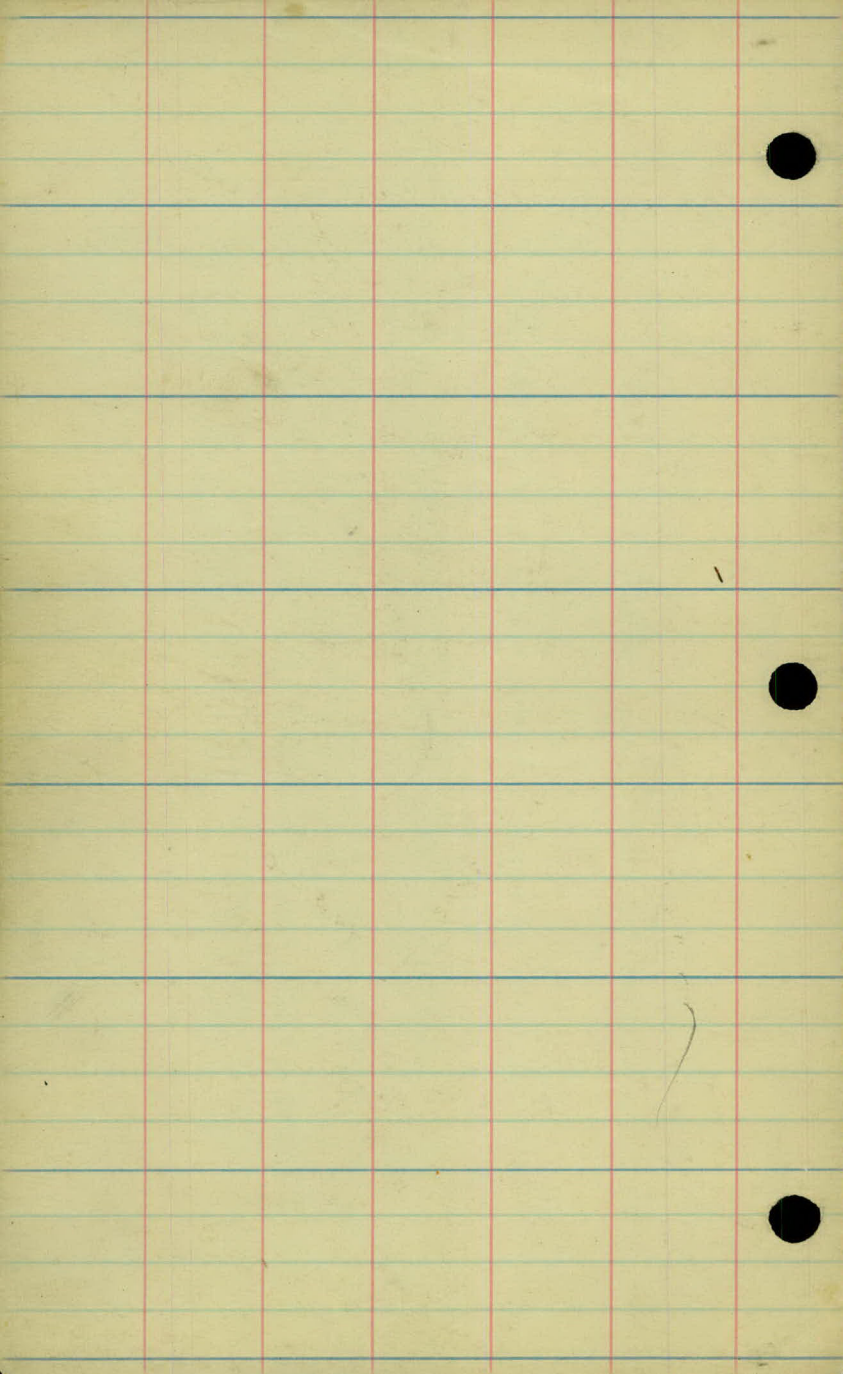
ΔRt ΔLt

$82+06^{75}$

$\Delta Rt - 1^{\circ} 23'$

$77+47^{30}$ P.I.





9/18/31

Topog Notes

Little Canada Road
Rice St to Egerton.

5

4

3

2

1

0+00

9-17-31

+92-10" Oak 35

{ +58 Ch. F.E.
18" x 12" CM 26'
+49-12" Oak 33'
+40 T.P. 21

+38 P.R. 25'

+86 Rd Sq. 19'

+48 Ch P. Dr.

+16 Ch 5' Cond Wk. 24'

+87 P.R. 24' Yard.

+47 Row Elm 34' ○ ○ ○

Hay Meadow.

+40 Rd Sq. 21'

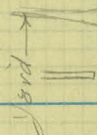
+38 P.R. 23

+15 P. Dr.

+96-10" Oak 28'

+88 16" Oak 29'

Waste land



Yard ← Cult.

{ +97 P. Dr.
12" x 20" CM 29'
+74 T.P. 22

← Garden

+16 T.P. 22'

+62-10" Oak 33'

+26-10" Oak 33'

Hay Meadow.

+75 T.P. 23'

+63 Tractor Sq. 25'

+28 T.P. 44'

St.

Rice



11

10

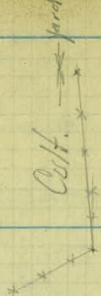
9

8

7

6

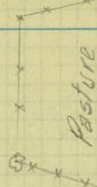
+82 End F. 45'
+73 P.P. 29



Waste.
Scattered Oaks

+73 TP 19'

+88 F. Cor.
+79 F. Ent.



+06 F. Cor. 27'

+48-18" Oak 30'
+44-18" Oak 25'

+08 P.P. 32'

+28-10" Map 25'
+28 F. Cor. 25'
+00-T.P. 17'

+84 12" Oak 29'
+80-18" Oak 30'
+70 Pr. Dr. 18'
18" x 20" C.M. 18'
+65-15" Oak 30'

Cult.

yard

+18 P.P. 27'

Cult.

+45 TP 19'

+15 Pr. Dr.

+07-15" Oak. 29'

+53-4" BE. 33'

+62-8" Oak 32'

+37-4" BE. 33'

+22-4" BE. 33'

+07-4" BE. 33'

Cult.

Cult.

+03 T.P. 21'

+76 8" Oak 34'
+70 X Drain
18" x 42" Vit
Screw 450

+29-10" Oak 35'

+27 P.P. 27'

← Garden →



Waste

Cult

17

16

15

14

13

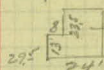
12

+69 P.R. 29'

Cult.

Yard.

Yard.



1st. Fl. Ho.

+43 Cor. Bar. 29.5'

+37 T.P. 23'

+34 F.P. King 20'

+70 P.R. 28'

Cult.

Cult.

Scattered Oaks. 31'

+97 T.P. 22'

+72 P.R. 28'

Cult.

+28 Beg Cult

+31 T.P. 20'

+88-18" Oak 31'

+76-18" Oak 28'

+00 Fork Dk.

Yard

23

24

21

20

19

18

Cult.

Cult.

+60 Dr. Pr. Dr.
+79 End P.W.F. 28'
+83 P.R. 27'
+79 24" Oak 33'

+47 Cor F 27'

Yard

+77 T.P. 23'

Cult.

+65 Pr. Dr.

+23 Owl/Sq. 35'
+60 Dr. To Owl inn

+82 P.R. 31'
+78 End P.W.F. 32'
+56 Xing Sq. 18'
+50.35 E Tracks.

+25 Beg. P.W.F.
+11 End P.W.F. 28'

+57 Cor. P.R. P.W.F.
+57 P.R. 30'

Yard

Keino

+50 End P.W.F. 31'
+43 T.P. 26'

+90 End P.W.F. 29'

+44 Xing Sq. 14'

+29 T.P. 32'

+60-18" Oak 28'
+85 Pr. Dr.

+70-T.P. 20'
+61-20" Oak 31'

+63-12" Oak 24'

+78-24" Oak 28'

+28 T.P. 21'

Cult.

Yard

Yard

29

28

27

26

25

24

+69 36" CW 30'

+66 8" BE 34'

+60 P.P. 27'

+56 8" BE 32'

+32-46" Pop. 30

+00 P.P. Dr.

+81-20" Pop. 31'

+39-20" Pop. 29'

+79 BE. 12" - 20'

+56 T.P. 28'

+76 P.P. 25

+50 F.E.

+30 Xing Sq. 21

Yard

Waste

Cult.

Cult.

Cult.

Waste

Yard

Yard

Cult.

+69-24" CW 29

+52-24" Stump 29

+35 Fr. Dr.

+23-8" W. Ash 28'

+03-12" W. Ash 27'

+87-11" 16'

+81-40" Stump 28'

+70-10" BE 28'

+59-24" BE 27'

+00 P.P. Dr.

+26 12" BE 28'

+23 T.P. 18'

+16-12" BE 28'

+08-12" BE 29'

+00-12" BE 29'

+93-6" BE 28'

+61-6" BE 28'

+74 6" BE 28'

+60 12" Tr. BE. 29'

+19-12" BE 28'

+03 T.P. 18'

+01-12" BE 29'

+19-12" BE 28'

+77 Fr. Dr.

+69 End F. 23'

+67 Cor. No. 27

+15 Dr. way

+15 Cor. No. 45

+74 F. Cor 28'

+60 Dr. way

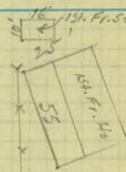
+40 X Dr.

12' X 40' C.M.

+28 12" BE-33'

+15 T.P. 21'

+00 Clump 7-5" F. No. 24



18' 22'

35

34

33

32

31

30

+69-T.P. 24'

+45 F.E.

+25 B.C.F. 34'

Cult.

+56 R.P. 29'

+15 T.P. 18'

+39 T.P. 23'

+43 T.P. 21'

+74-R.P. 22

+31 P.Dr.

+17 N+S.F. 29'

+36-30" Slump 28'

+95-24" C.W. 28'

+84 P.Dr. 12" x 15' C.M. 20'

+64-24" C.W. 28'

+58 R.P. 28'

+40-36" C.W. 29'

+15 P.Dr.

12" x 20' C.M. 11'

+04-30" C.W. 29'

Scattered Oaks.
Yard.

Cult.

Yard

Cult. Cult.

+62 R.P. 29'
+51 T.P. 11'

+05-18" C.W. 29'

+00 T.P. 18'

+00-R.P. 29'

+91-24" Slump 29'

+89-6" B.E. 26'

+77-15" C.W. 29'

+59-6" B.E. 24'

+27-12" B.E. 29'

Waste. Yard.

+48-6" C.W. 29'

+48 T.P. 17'

+31 24" C.W. 29'

+17 24" C.W. 29'

+03-26" C.W. 36'

41

40

39

38

37

36

+51-24" C.W. 35'

F33.

+82 H. Pole 29'

+38-30" C.W. 35'

+55 TP 25'

+47 34" C.W. 34'

+400 T.P. 25' F33

+40 F Int 33'

+23 T.P. 25' F33

+400 T.P. 24' F.

F.32

Cult

Cult.

Cult.

Cult

Cult

Yard.

Yard.

Yard

Cult

Cult

+78-10" Hick. 30'
+64-18" BE 30'
+56 P.P. 25'
+51-12" BE 29'
+29 T.P. 17'

+93-8" BE 30'
+82-24" BE. 30'

+59-12" BE. 30'

+34 Tr. 24" BE. 30'

+05-12" M.B. 30'

+94 P.P. Dr. 31'

+84-12" BE. 31'

+63 T.P. 17'

+55 P.P. 27'

+21 T.P. 18'

+81-10" BE. 30'

+65 Clump 30'

+53 P.P. 28'

+49-8" BE 30'

+30-8" BE 30'

+15-6" BE. 30'

+82 6" BE. 30'

+79 T.P. 18'

47

46

45

44

43

42

BARN YARD.

+95 T.P. 25'



Cult.

+98 T.P. 26'

+56 18" B.E. 35'
+34 T.P. 27'
+33 18" B.E. 34'

Cult.

+70 - T.P. 28'

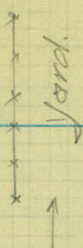
+18 F. Int. 35'
+100 - 6" B.E. 35' x x 35'

+38 T.P. 27'

+70 F.E.
+54 - 12" B.E. 35'

+13' T.P. 27'
+112 - 18" R.P. 25'

Cult.



+87 T.P. 19'
+71 R. Dr.
+58 End F 31'
+37 R.P. 25'

+72 - 24" Stump 28'
+60 Bog F 31'

+17 T.P. 17'
+14 Rd Sq. 21'

Cult.

+53 R.P. 26'
+24 8" B.E. 34'
+13 - 8" B.E. 35'

+58 - T.P. 17'

Cult.

+63 - 12" B.E. 27'
+48 R.P. 26'

+95 T.P. 16'

+66 - 15" B.E. 28'

Cult.

53

52

51

50

49

48

+92 P.P. 24'
+87 T.P. 17'

+44 Cor. Bldg. 31'

41
151
Br.

31'

+02 End Scale Found. 15'



+77 Village Pump 25'

+50 N.S. F. 32'

+50 Rd. Sg. 25'

+46 T.P. 17' x x x x

+88 P.P. 24'

+65 12" B.E. 33'

+43 8" B.E. 31'

+35 T.P. 19'

+10 P.P. Dr.

+95-14" Ash 27'

Yard.

Yard

+68 Rd. Sg. 29'

+65 P.P. 32'

+79 T.P. 25'

+72 8" Elm 32'

+07 T.P. 25'

+92 P.P. 24'
+87 T.P. 17'

+12 T.P. 27'

+66 T.P. 27'

+26 F. Cor. 225'

+39 T.P. 27'

+09 T.P. 21'

F. 31'

+90 P.P. Dr.

+48 T.P. 22'

+11-18" B.E. 31'

+09 F. Cor. 26'

+10 Rd. Sg. 19'

+07 Rd. Sg. 18'

+05 T.P. 17'

+75 P.P. 22'

+79-10" B.E. 29'

+55 12" B.E. 28'

+49 Cor. Barn 32'

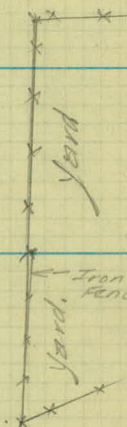
+24 Cor. Barn 26'

20
25

Barnyard

Waste. land
Light Wooded Area.

Lake Shore.



59

58

57

56

55

54

+88 TP 22'

+19 TP 23'

+41-15" Elm 29'

+10-12" Locust 28'

+85 T.P. 23'

+59 12 Locust 28'

+51 RR Sq 21'

+39-6" BE 29'

+21 T.P. 22'

+06-10" BE 27'

+90 S.W. 27'

+81-12" BE 27'

+55 T.P. 21'

+39 12 BE 29'

+35 6" Br. 28'

+77-6" BE 28'

+65-6" BE 33'

+55 Beg. School Yard.

+28-H Pole 18-23'

+46-12" BE 28'

+37 G.P. 28'

+36 RR 19'

+54 T.P. 28'

+50 F. = 34'

+03-10" Tree 31'

+00 F. End 34'

+09 Abandoned Dr. way.

+83-RR 26'

+74 T.P. 26'

+59-10" Wash 32'

+47-36" Elm 31'

+03-14" B.N. 33'

+94 36" Elm 31'

+88 RR 30'

+61-18" B.N. 34'

+52 T.P. 25'

+44-18" B.N. 34'

+38-10" B.N. 33'

+18-8" BE 32'

+05-12" Elm 31'

+75-15" B.N. 35'

+36-18" B.N. 31'

+17-10" B.N. 31'

+09 T.P. 23'

+81-RR 23'

+75 18" But nut. 31'

+50 Pr. Dr.

+33-10" BE 28'

+23-15" BE 29'

+20-12" BE 29'

+11 T.P. 23'

+48 Pr. Dr.

+33-6" BE 30'

+23-12" BE 28'

Church Yard.

Yard

Waste

School Yard

25' One Wk.

+89-12" Wash 33'

+92-12" B.N. 31'

+84 RR 30'

65

64

63

62

61

60

+59 T.P. 25'

+77 Rd Sq. 25'
+74 T.P. 25'

+45 T.P. 36'
+40 Dr. way.

+95 F.E.
+80 Side Dr.
12' x 84' C.I.P.
+69 T.P. 23'

18'

6' wings.
5' Hd. wall.
Masonry.

+68 T.P. 18'

+95 Rd Sq. 18'
+59 T.P. 18'

+88 Ctr. Dr. way
+84 End F. 36'
+75 T.P. 18'
+72 Rd Sq. 15'
+68 T.P. 28'
F. 36'

+29 P.P. 22'

G. Rail N'

+75 End F. 34'
+68 B.P. 15'
+58 Ctr. Dr. way.
+42 End F. 33'

+73 B.P. 19'

+21-18" Elm 23'

+88 15" Elm 26'
+77-18" Elm 26'

+56 T.P. 26'
+45 Rd Sq. 29'

+88 Int. Mc Menemy.

Waste

Waste

Yard.

Church Yd.

71

70

69

68

67

66

+74-T.P. 33'
+74 T.P. 39'

+31 T.P. 34'

+74 T.P. 24'
+56 12" BE 31'
+45 T.P. 27'

+95 T.P. 28'

+67 T.P. 20'

+44 T.P. 27'

+87 Pr. Dr.

+58 T.P. 18'

+55 Dead Tr. 15' 33'

+40-15" Map 33'

+26 T.P. 25'

+25-12" Oak 35'

+09-15" Stump 33'

+90 12" Map 32'

+59 T.P. 17'

+45 8" Map 32'

+27 15" Map. 32'

+81-12" Map 32'

+92-T.P. 24'

+96-18" Map 32'

+32 18" Map +31'

+13 T.P. 17'

+00. Map 15' 30 Lt.

+88 F. Gr 19

Iron F.

F 25'

St. Johns Cemetery.

+38-Cemetery Dr.
9x19 Vit

F 25'

+89

+74 F. Gr. 23'

+63-24" Map. 23'

+40-24" Map 24'

Cult

Waste land.

Waste land

+81-14" Tw Oak 26'

+65 24" Map. 27'

+27 End G.R. 17'

G.R. 18'

77

76

75

74

73

72

+78 T.P. 26'

+89 T.P. 15'
+82 RLSg 16'

Waste

+20-15" Oak 27'
+06 P.P. 26'
F. 39

+43 T.P. 25'

X

+27 T.P. 19'
F. 37
+96 P.P. 26'

Cult

+10 - T.P. 26'

F 34

+82 P.P. 26'
+78 - T.P. 19'

Cult.

+70 T.P. 27'

Buttered Oaks.

+66 P.P. 28'
+50 F 37'
+48 - T.P. 24'

Cult

+76 - T.P. 20

+73 T.P. 29'

+35 Otr Side Rd. 40' 42'
+16 T.P. 42'

+48 G.P. 36'

+30 P.P. 27'

82+06^W

81

80

79

78

L Edgerton

+78 G.P. 29'
66-T.P. 29'

+90 T.P. 29'

+90 T.P. 26

+10 Field E
12' x 20' C.M. 17'
+97 T.P. 26'

Waste

Waste

Waste

St.

+96 Edge Pave.,
+19 G.P. 47'

+61 P.P. 26'
+58 F.C. 15'

+36 T.P. 18'
+32 Ed. Sq. 17'

F 33'

+60 Δ.F. 27'
+53 T.P. 16'
+56 P.P. 26'

F 23'

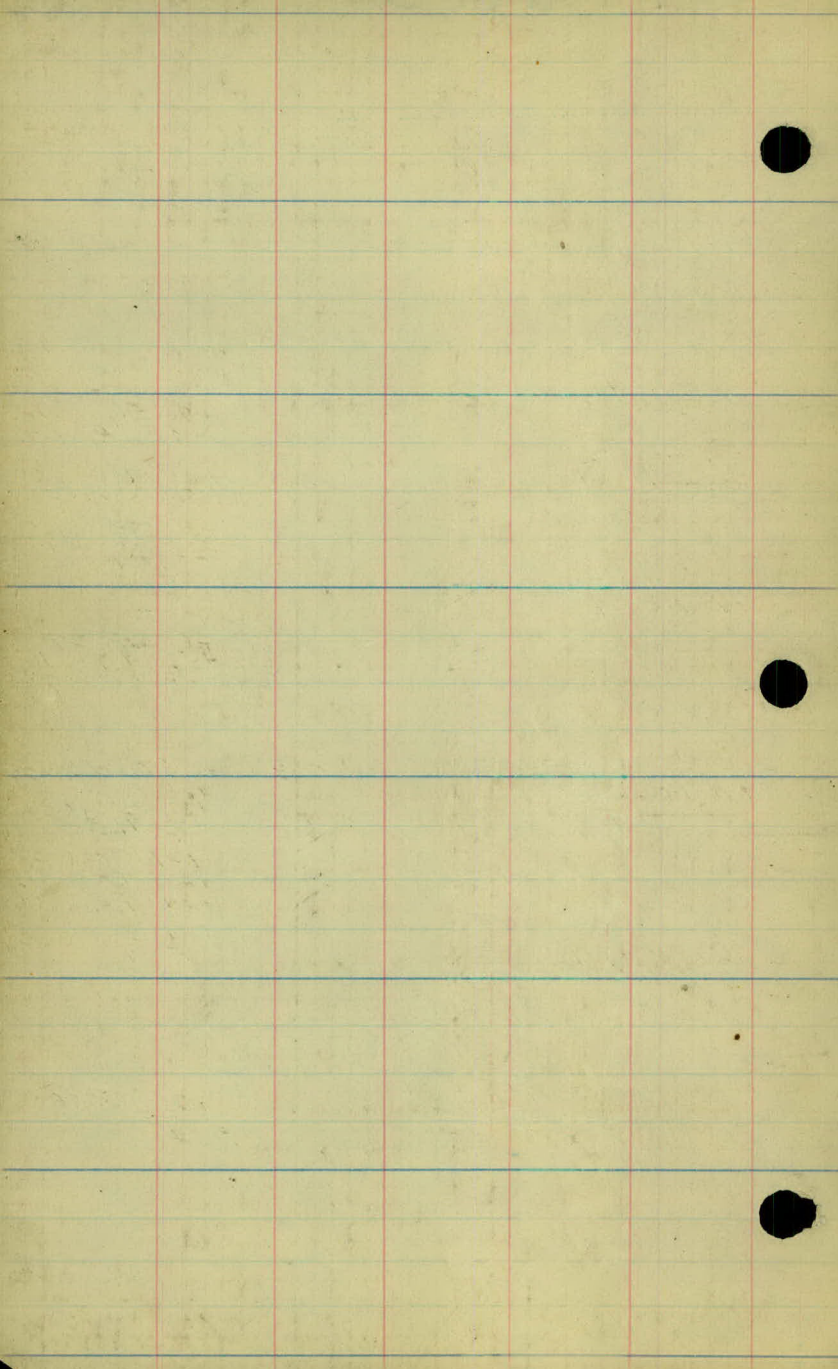
+05 Two 12" B.P. 22'
+80 F. 24'
+80 - 12" Oak 24'
+73 H.A. E

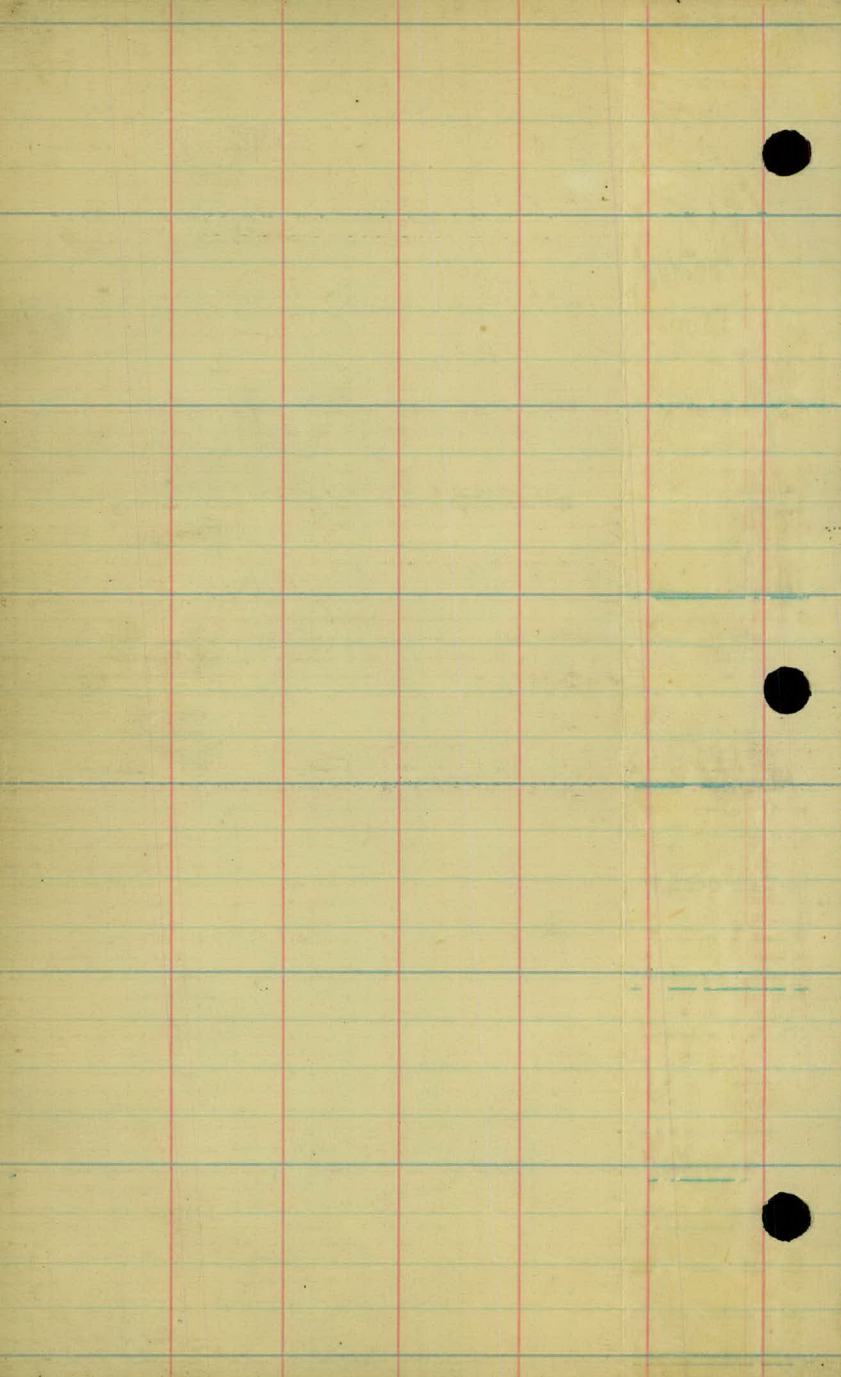
+41 18" Oak 28'
+37 T.P. 13'
+34 P.P. 26'

+09 12" Oak 22'
F 27'

+26 P.P. 26'

F 34'





ALIGNMENT

Keller Parkway (7)

N. Shore Gervais Lake.

Edgerton⁽²⁾ To Co. Rd. "C" (S.T.H. 36)

△ RIGHT △ LEFT

4+64¹⁹ P.T.

10°5'

+50

9°24' { Δ 20°30' Lt.

4

6°24' D: 12°

3+7986 P.I.

(20°30') T=86.50

+50

3°24' L=170.83

3

0°24' R: 478.34

2+93³⁶ P.C.

22°12'

2+55¹⁷ P.T.

33°30'

+25

27°28' { Δ 67° Lt.

2

22°28' D=40°

1+84⁴⁵ P.I.

(67°00') T=96.76

+75

17°28' L=167.50

+50

12°28' R: 146.19

+25

7°28'

1

2°28'

0+87⁶⁹ P.C.

0+00

7°00' Lt

3-30-33 Wet. cold.

{ D. Weber
H. Wilke
J. Hilton

N
FP 02165 • 80.12 @ 15" Twp. Will
Spk.

N
FP 02165 • 52.56 Spk
12" Will

70°
N line Sec 8
Edgerton St.
N 1/4 Con Sec. 8 T29 R22

Sta.

 Δ Right Δ Left.

21+10.85 P.T. 430'

+50 258⁰'₃₀

20+21.06 P.I. (90° Rt.)

20 143⁰'₃₀+50 028⁰'₃₀

19+30.85 P.C.

$$\left\{ \begin{array}{l} \Delta 90^\circ \text{ Rt.} \\ D = 5^\circ \\ T = 90.21 \\ L = 180.2 \\ R = 1146.29 \end{array} \right\}$$

12+85 Ang. Pt.

130'

8+61.89 P.T. 1812

+50 1707⁰'₃₀8 1237⁰'₃₀

7+64.75 P.I. (3624° Rt.)

+50 807⁰'₃₀7 337⁰'₃₀

6+59.67 P.C.

$$\left\{ \begin{array}{l} \Delta 3624^\circ \\ D = 18 \\ T = 105.08 \\ L = 202.22 \\ R = 319.62 \end{array} \right\}$$

3/30/33

{ Weber
Wilke
Hilton

N

36" E/m

35.2/

3pt

64.62 20" E/m

N

3pt

EP

22.37

44.30

20" Will

N

RP

59.19

RP

Hub.

Station		Ang. Pt	Ang. ht
30+63.20	P.T.	29°45'	
30		26°07'	
29		20°22'	
+50		172°45'	
28+31.05	P.I.	59°30'	
28		14°37'	
+50		114°45'	
27		8°52'	
+50		155°45'	
26		3°07'	
25+45.81	P.C.		

$$\left. \begin{array}{l} \Delta 59.30' \\ D = 11.30' \\ T = 285.237 \\ L = 517.39 \\ R = 319.52 \end{array} \right\}$$

24+89.99	P.T.	4°00'
+50		2°24'
24+40.11	P.I.	(8°00' RT)
24		0°24'
23+89.99	P.C.	

$$\left. \begin{array}{l} \Delta 8^\circ \\ D 8^\circ \\ T = 50.12 \\ L = 100.0 \\ R = 716.80 \end{array} \right\}$$

23+84.11	P.T.	3°58'
+50		2°36'
23+34.65	P.I.	(7°56' LT)
23		0°36'
22+84.95	P.C.	

$$\left. \begin{array}{l} \Delta 7.56' \\ D 8^\circ \\ T = 49.70 \\ L = 99.16 \\ R = 716.80 \end{array} \right\}$$

4-3-33

Neber A
Wilke H. Ch
Hilton Arch.

Hub

PP

0

46.67

N

360' Elm

58.61

Hub ✓

57.28

20 Tw. BE.

PP

0

22.60

N

57.55

50 ft.

29.58

18" will

Ang. Pt. Ang. ht.

271.07

29+63⁵⁰ P.T. 15°15'

+50 14°22⁵

29 11°07⁵

28+49³⁰ P.I.

+50 7°52⁵

28 4°37⁵

+50 1°22⁵

27+2888 P.C.

$\Delta 30^{\circ}30'$ Rt.
D=13°
T=120.415
L=234.615
R=441.68

216.23

+1957 P.T. 10°15'

27 9°04⁵

+50 6°04⁵

26+35²⁴ P.I.

26 3°04⁵

25+48¹⁴ P.C.

$\Delta 20^{\circ}30'$ Rt.
D=12°
T=86⁵⁰
L=170.83
R=478³⁴

195.12

4-3-33

WEBER
Wilke
Hilton

30" Pop

2.082

1.738

24" Pop

R.P.

973

33.37

18" Silver
Pop

Ang. Pt. Ang Lt.

35+71.84 P.T. 2°57'

35 2°14'

+50 1°44'

34+24.47 P.I.

34 1°14'

+50 0°44'

33 0°14'

32+76.84 P.C.

$\Delta 554$
 $D 2^\circ$
 $T 147.63$
 $L = 295.0$
 $R = 2864.93$

Pt. S/E

+46.92 P.T. 6°00'

32 4°-57'

+50

31+14.10 P.I.

31 2°-42'

+50

30 0°27'

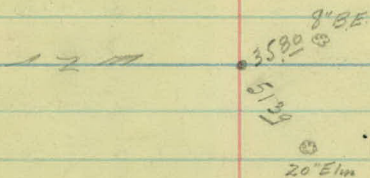
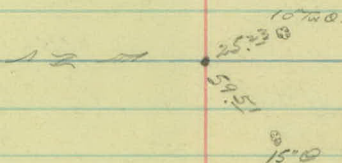
29+80.25 P.C.

$\Delta 12^\circ$ Rt.
 $D = 430'$
 $T = 133.25$
 $L = 266.667$
 $R = 1273.57$

4-3-33

Cloudy Cool

WEBER
WILKE
HILTON



Ang. Pt. Ang. Lt.

42 + 17 ³²	P.T.	19° 22' 0"	{	Δ 38° 4'
42		16° 54' 0"		D 28° 30'
+ 75		13° 20' 15"		T 71.05'
41 + 52 ⁴⁶	P.L.	9° 46' 30"		L 135.91
+ 50		6° 12' 45"		R = 202.13
+ 25		2° 39' 0"		
41				
40 + 81.41	P.C.			

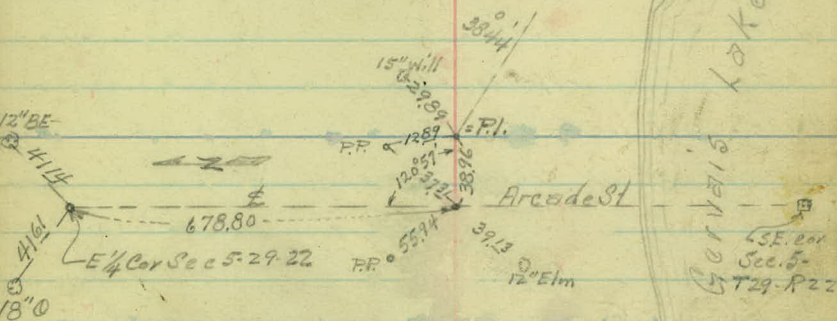
294.43

+ 34 ⁶³		6° 06'	{	Δ 12° 12'
39		4° 43'		D 8° 0'
38 + 58 ⁷³	P.L.			T 76.60
+ 50				L 152.50
38		0° 43'		R 76.78
37 + 82 ¹³	P.C.			

434.52

4-4-33

(WEBER
} WILKE
{ HILTON



Δ Left Δ RIGHT

34984

52+22²⁸ P.T.

20°43'

52

19°20'E

+50

16°15'E

51

13°10'S

+50

10°05'S

50+62³⁷ P.L.

(4126 Rt)

50

7°00'S

+50

3°55'S

49

0°50'S

48+86³³ P.G.

46+32⁸⁴ P.T.

18°25'

46

15°15'

+75

12°50'

+50

10°25'

45+41⁴⁵ P.L.

(Δ 3650 Lt)

+25

8°00'

45

5°35'

+75

3°10'

+50

0°45'

44+42³⁰

{
D 19°20'
T 99.15
L=190.54
R=297.77

395.18

4-5-33

Wober
Wilke
Hilton

2"x2" Hub.
27' 24"
11' 22"
10' 22"
18' 08"

Ert

2' 17"
15' 12"
12' 00"
10' 00"

Ang. Rt Ang. Lt

57+41 ⁵⁵	P.T.	721'	{	Δ 1442'
57		510'		D=1030'
56+72 ⁰³	P.L.			T=70.48
+50		2°32'5"		L=140.0
56+01 ⁵⁵	P.C.			R=546.438

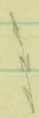
292.90

55+36 ⁴⁹	P.T.	2220'	{	Δ 4440' Rt.
55		1936'		D 15°
+50		1551'		T 157.36
+2240		1206'		L 297.77
53+96 ⁰⁸	P.L.			R 383.06
+50		821'		
53		436'		
+50		051'		
52+38 ⁷²	P.C.			

349.84

4-5-33 Ramsey Coll.

Weber
Wilke
Hilton



51.07 @ 15" Pop
Set at End of Bridge
22.42 @ 15" Pop.

10" To Hub 29.76
2" x 2" Hub
20" B.F.

Ang. Pt. Ang. Lt

65 + 6780

63 + 50 ⁷⁶ P.T.

63

62 + 69 ⁹³ P.L.

+ 50

62

61 + 88 ²⁶ P.C.

830'

430'5

130' Lt

230'5

030'5

{ $\Delta 130' Lt$
 $D = 8^\circ$
 $T = 81.67$
 $L = 162.5$
 $R = 716.80$

61 + 04 ⁵² P.T.

+ 50

60 + 43 ²⁴ P.L.

60

59 + 81 ⁷⁴ P.C.

341'

203'

(722) Lt

033'

{ $\Delta 722'$
 $D = 6^\circ$
 $T = 61.497$
 $L = 122.778$
 $R = 955.37$

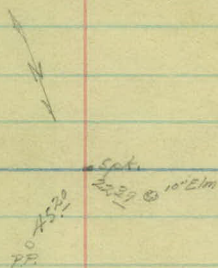
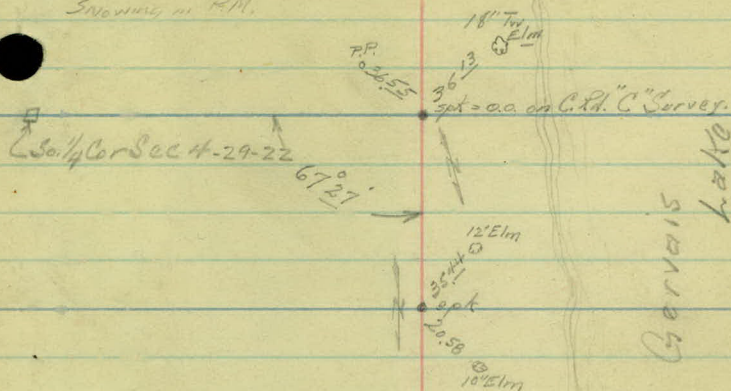
(Equation) 57 + 90 = Sta. 58

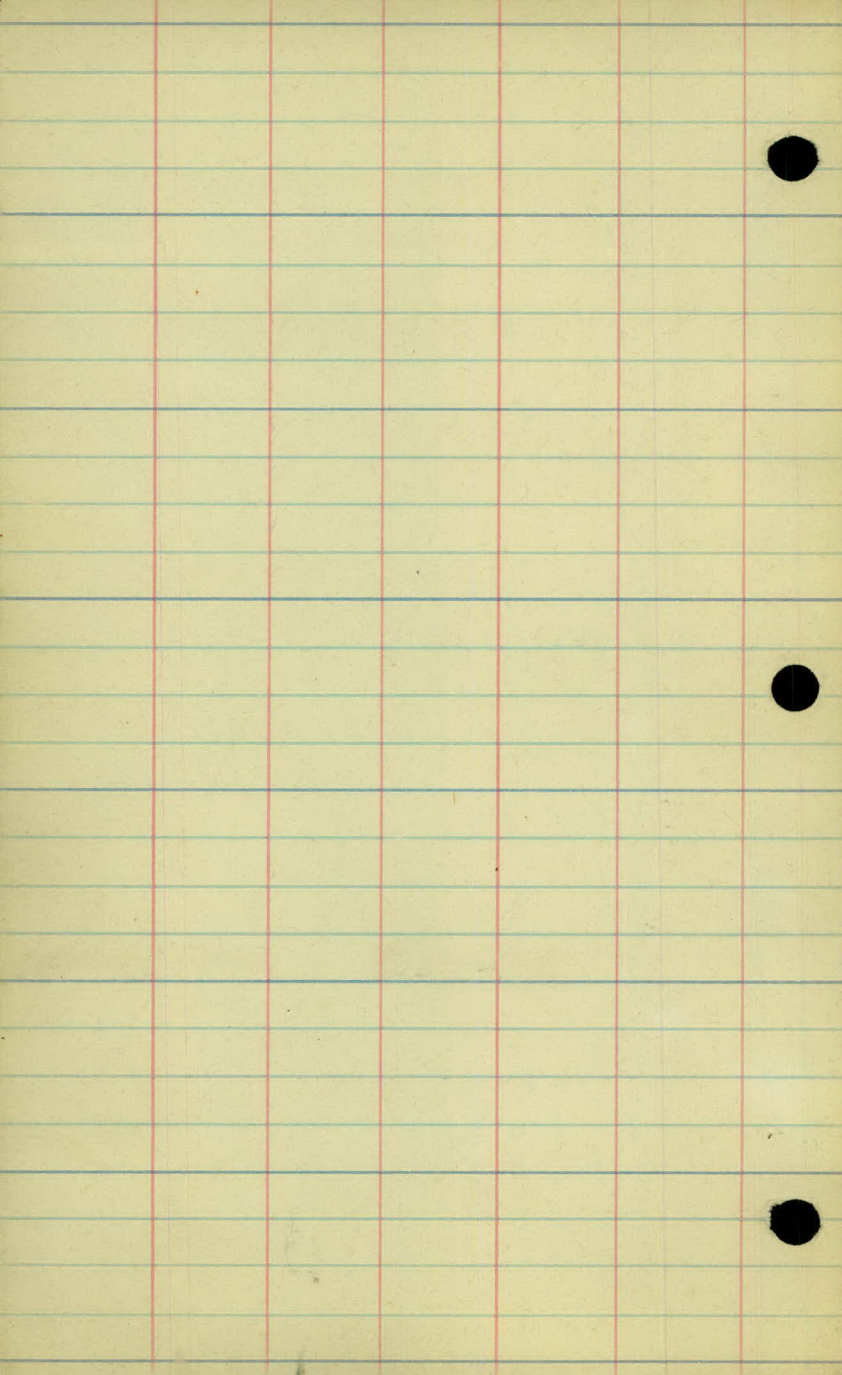
4-6-33

(Cold and Windy.)

SNOWING in P.M.

(Weber
Wilke
Hilton)





TOPOGRAPHY

KELLER PKWY. (7)
FROM

EDGERTON ST. (2)
TO

CO. ROAD "C" (S.T.H. 36)

5

4

3

2

1

0+00

+18 P.P. 17'

+04 6" W. 11/27'

+19 Rd Bq. 18'

+99 P.P. Dr.

+81 P.P. 14'

27³ 43.7

+58 X Dr.
18" x 71' C.M.

+67 P.P. 25'

+59 Stop Sq. 21'
+42 I. Rd Sq. 23'
+39 G.Y. P. 25'

Pothole

Pothole

+38 Tractor Sq. 21'
+28 P.P. 23'

Edgerton

H. Pavement



11



10

9



8

7

6



Snow and Raining

+16 P.P. 15'

+19.18 P.P. 19'

+57 P.P. 12'

Swamp

+01.0 P.P. 13'

Waste

+72 P.P. 13'

+00 Rd Sq. 19'

Waste land.

Willow Sapplings.

+52 T.P. 20'

17

16

15

14

13

12

+78 F. Dr

+53-18" W. H. 30
+49 R.P. 18

41

← shore.

+74 R.P.

17'

low land.
Waste.

+22 R.P.

18'

Swamp

Waste.

+20-12" W. H. 16'
+17-12" W. H. 16'

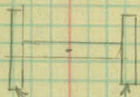
Swamp

Waste

+71 R.P. 18'

+57 X Dr.

4.5 X 30' CM.



1' X 8' Long
Heavy wall

+52-20" W. H. 32'
+46-18" W. H. 24'

23

22

21

20

19

18

+85-10" Elm. 25

+43 P.P. 18
+41 Pr. Dr.

41'
41'

+90-20" B.E. 18
+69-15" W.I. 19
+68-2" Culvert 7-52

+16-18" Elm. 26

41'

Yard.

+36 Culvert 7-51

+02- P.P. 16'

Yard

+59 P.P. 12'

Yard

+50-20" Elm 19

63'

Yard

+60-30" Elm 15
+56-24" Elm 14

+29-12" Oak 30'

+07 P.P. 14

+79-8" Elm

+96-12" Bass. 18

+77-12" W.I. 19

+54-12" Db1 Bass. 14

Yard

41'

+12-15" Will 17

~~+44-8" Elm 29'~~

+50 Beg. Yard.

29

28

27

26

25

24

+77 X Dr. #7.54

+53 Pr. Dr. }
12" X 20" CM } 17'

+27 P.P. 15'

+09-20 Elm 24'

+89 F. 25'

+80 Pr. Dr.

+70 End Hedge 24'

+29 Bop. Hedge 24'

+28-30" Map 24'

+12 Pr. Dr.

+85-RR 18'

+41 P.P. 16'

+85 P.P. 13'

Yard.

Yard.

Yard.

Yard.

43

41

+70-18" Will 17'

+44-20" Will 14'

+15-18" Pop 20'

+89 X Dr. #7.53

+44-4" Pop 18'

+25-16" Pop 16'

+05-18" Pop 17'

+81-8" Pop 16'

+67-10" Elm 15'

+61-8" Buss 15'

+32-15" Pop. 15'

+95-12" Elm 16'

+85 Gy. Pole 18'

+79-8" B.E. 16'

+56-20" Will. 13'

Yard.

35

34

33

32

31

30

+75 P. Dr
15" X 26 C.M. 16'

+80 P.R. 13'

+25 Stone Steps 16
8-6" Steps.

+20 P.R. 14'

+22-12" Tw. Oak 23
+10 P.R. 15'

+83-18" Oak 26'

+70-12" Oak 26'

+59-10" Tw. Oak 30'

+48 End Stone Wall 15'

+39-10" B.E. 26'

+22 18 Oak 26'

+75 P.R. 17'

+55 Dr. Stone Steps

+32 Beg. Stone Wall 17'

+31 F.L. 22'

+04-15" Pop 36'

+00-24" Tw. Pop 32'

+51-6x9 Conc 29
Pumping house

+29-F.P. 29
+21 G.Y.P. 18'

+22 Row Trees
33'

41

40

39

38

37

36

+85 T.P. 17'

+42 P.P. 25'

+28 F.Cor. 24'

+70 Rd Sq. 22'

+59 P.P. 12'

+42 X Dr. # 7-56

+89 Driveway to Club Oakwood Inn.

+84 End Culvert
15" x 58' C.M.

+60 P.P. 11'

+80 P.P. Dr.

+65 F. 24'

+61 P.P. 15'

+28 Plum Tr. 18'

+18 Plum Tr. 18'

+45 Rd Sq. 18'

+42 P.P. 12'

+88 F.Cor. 19'

+80 P.P. Dr.

+57 24" B.D. 19'

+36 F.Cor. 21'

+12 P.P. 12'

+76 X Dr. # 7-59

+46 End Sq. 22'

+44 Old Headwall
7-58

+96 X Dr. # 7-57

+90 End Rd
Trees 34'

+52 Gy P. 15'

47

46

45

44

43

42

+75' Cor 23'
+72 P.P. Dr
12" x 22" C.M. 15'

+11 T.P. 15'
+09 P.P. 17'
F 21

+40 D.F. 25'

F 33

+70 T.P. 15'
+67 P.P. 14'

+33 F Cor 24'
+32 P.P. 20'
+31 Rd. Sp. 17'
+24 T.P. 15'
F 23

Woods

+25 Beg. Wooded Slope.
+05 T.P. 18'
F 27

+89 P.P. 15'
+69-10" Tw. Elm 29
+61-10" Tr. BE. 27
+49-10" Will 27
+45-10" Tw. Will 25
+32-8" Tw. Will 24
+25-10" Tw. Will 25

F

lowland

33

27

+00 Beg. Row-10" x 12" Trees
+72 Tr. 10" Q. 27

+68 Gy. Folc. 28

+26-10" Tw. O. 34

+96-12" Oak 23

+69-10" Oak. 22

+37-12" Elm 31
+18-12" Oak 12
+06-12" BE. 27
+90-10" Oak. 24
+88-15" Oak 20
+69-12" Oak 27
+68-16" Oak 18

+19 Tw. 10" BE 22

+82-12" Elm 23

+47-12" Elm 23

53

52

51

50

49

48

+38 End Row Trees 18'

+33 P.P. 16'

+65 B.C.G. Row Trees. 24'

+65 End F 24'

+38' T.P. 21'

+08 P.P. 17'

F 29'

+12 T.P. 20

+92 B.C.G. F 27'

+86 P.P. 23'

+47 F. Cor. 46'

+39-18" B.E. 32'

+27-15" B.E. 28'

+14-12" B.E. 28'

F 32'

+91-12" B.E. 21'

+78 T.P. 19'

+73 P.P. 20'

+43 F. Cor. 27'

+49 P.P. 14'

+39 T.P. 15'

+08-Boat Ho. 25

+02 T.P. 14

+91 X Dr #7-61

+24 X Dr. #7-60

59

58

(Equation $57+90=58+00$)

57

56

55

54

St. 59 = Cont. on Following Page.

Beg. Wood Slope.

+00 = G.R. 12' F 27

33

G.R. 12'

+63 - P.P. 12'

+54 - 30" CW 15'

G.R. 12' F 30

29

G.R. 12'

+15' Beg. F 26'
+11 Beg. G.R. 14'
+09 - EP 10'

Low Land.

x
x
x
x



+09 Beg. G.R. 11'

Cono. Bridge 32 x 42

+60 End G.R. 13

Low Land

+69 Beg. Bridge
+67 End G.R. 10'

G.R. 12'

28

G.R. 12'

+83 - P.P. 15'

+15' Beg. Low land.

G.R. 12'

28

G.R. 14'

+58 Beg. G.R. 15'
+55 P.P. 20'

Wooded Area.
Picnic
Grounds

+24 T.P. 26'

29

+25 Beg. G.R. 13'

64

63

62

61

60

59

F 22

G.R. 13'

F 27'

G. P. 13

+73 T.P. 19'
+67 R.P. 17'

+67 PR 17'

+67 Gy Pde 24

+ 17 Slow Sq 15"
G. R. 14"

G. P. 14.

435 E.P. 18'

+33 Gy Pole 18'

3✓

GR 13'

+20 E.P. 18'

+ 41 Rd Sq. 16'

341

GP 14'

400 P.P. 15'

37

G.R. 131 to 2, Gy Pole 26

G. K. 131

452 Pn Dr.

+39F Cor. 29'

L 33 - End. G. R. 17.

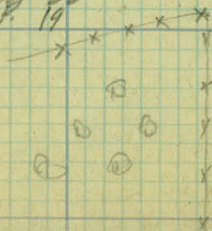
422 A Pt 12'

+69 X Dr. # 7-64

High Bank

65

+07 F. G. 22
+06 P. 19



+58 Rd Sp. 15'

+09 G. 18/c 19'

