

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

COUNTY ROAD 2

From West Co. Line To Victoria St.

From ~~Dale St.~~ To ~~McCorrion Blvd.~~

From Rice St. To Arcade St.

Road Acc't. No. 28 B

Date Filed 4-24-26 File

4-24-26

1926

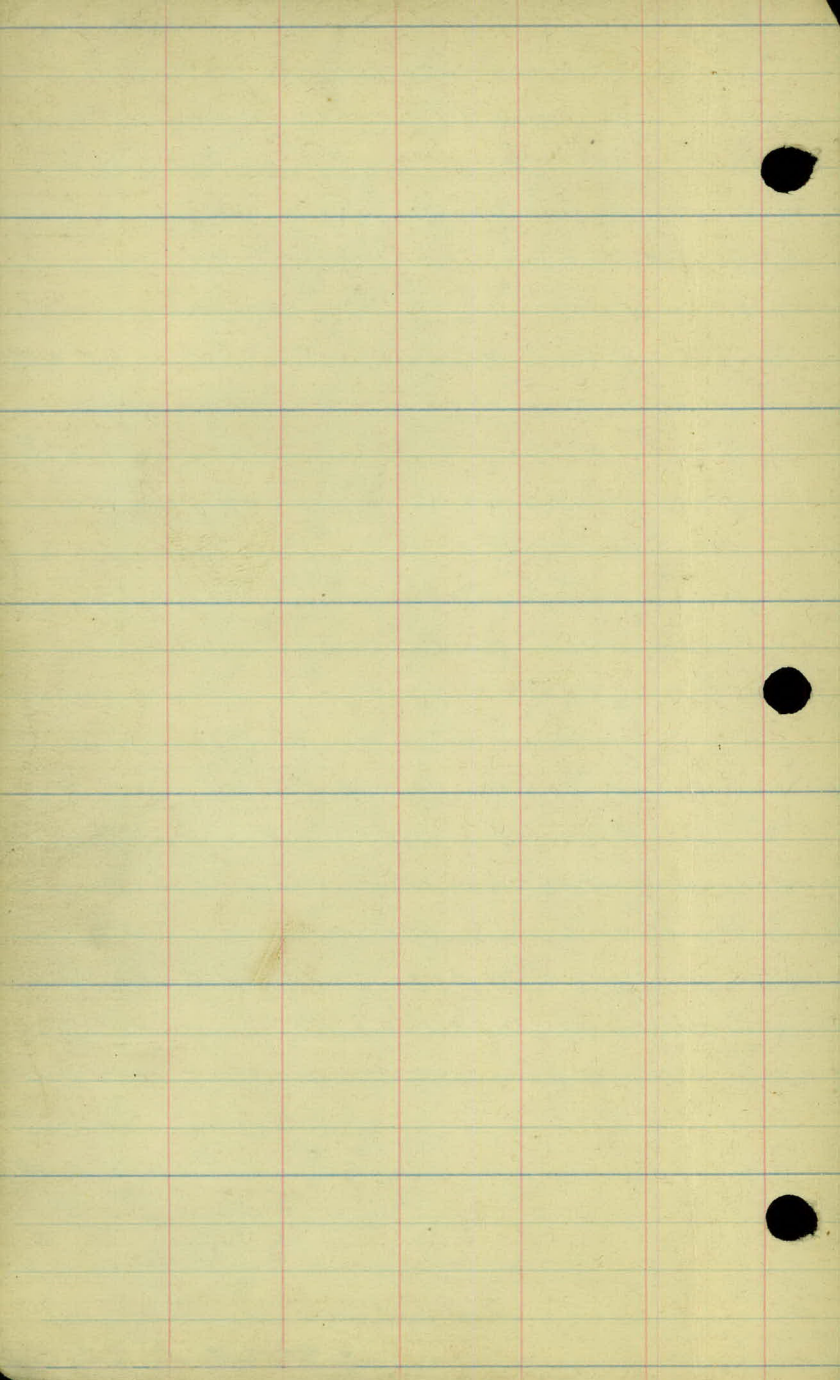
COUNTY ROAD "A" 2

ROAD No. ~~65~~ 28.

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SEE ALSO
NOTES OF
1933



ALIGNMENT.

West
~~East~~ County Line to Victoria.
Sta. 0100 to Sta. 176+47.45

$\frac{1}{c}$ 28

Station Point Lt. A Rt.

13+23.95

P.I.

26°-33'

13+23.95

P.I.

13+13.9

P.I.

26°33'

5+14.20

P.O.T.

0+39.10

P.O.T.

0+00.00

Station Point Lt. & Rt.

52+96.3 Mont - 0°-11'

46+67.4 P.O.T.

26+47.2 Mont-
P.O.T

T.P. 0 - 55.25 - 54.17 - 12" Pop.
 Cleveland Ave.

Mont 1' below Grade.

44.0 - 10" Oak
 45.2 - 10" 8" Oak

G.R. Post 0 - 17.60

G.R. Post 0 - 14.12
 14.12 - 0 - G.R. Post

station point Lt. Δ Rt.

~~105+52.7~~

$0^{\circ}-47'$

(105+52.7 from 1-15-31)

77+69.7 P.O.T.

77+06.1 P.O.T.

60+14.75 P.O.T.

5
Apr. 3, 1926

T.P. O. - 35.90 -
Snelling Ave.
18" Oak @ - 58.67 -
57.05 - Set in Pave.
P.P.

P.P. @ - 43.21 -
45.17 - T.P.

Spike 1-15-31 D.C.N.

@ - 33.96 -
34.20 - F.P. Cor.
x x x

Station Point Lt. A Rt.

158+39.35 P.I.
Mont.

1058'

132+00.95 P.O.T.

~~132+00~~ DOW 1/16/31

132+00.75 =

Lexington Ave

$91^{\circ}13'$

$90^{\circ}45'$

(Set in Pavement)

17148.5"
15839.3"
1309.20
133
1339.20

T.P. A

47.19'

Hamline Ave.

33.5'

Iron Pipe

47.05'

33'

(Pt. Estab from ties)

T.P. B

52.42'

41.32'

E.P.

Station Point Lt. & Rt.

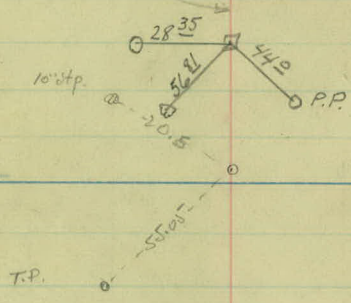
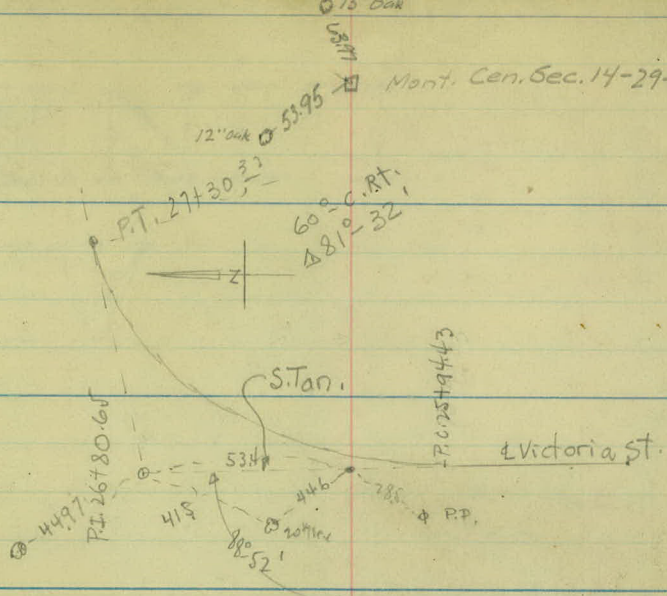
176+47.45 End.

176+14.45 Mont.

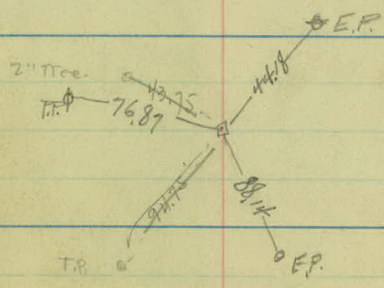
174+45.4 P. O. T.

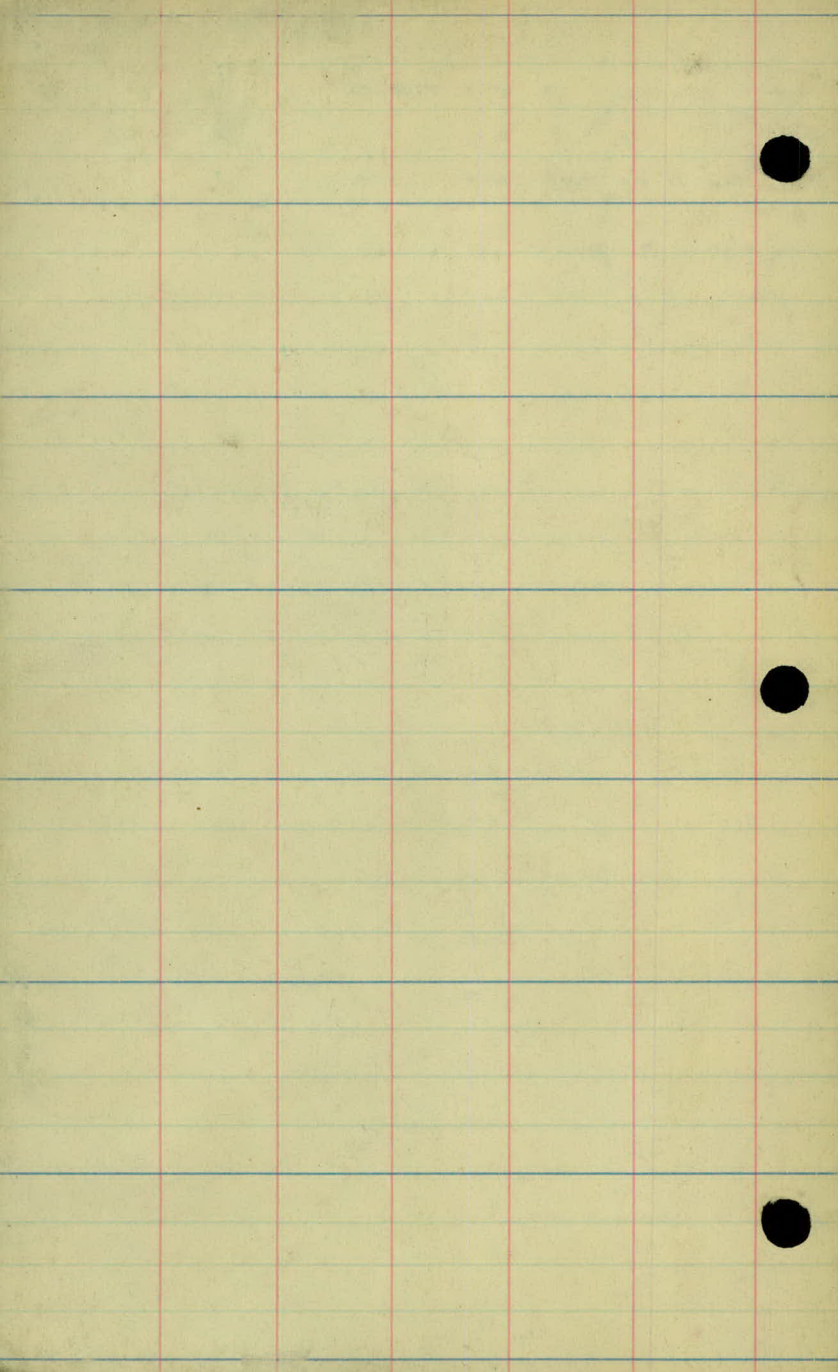
171+48.55 P. O. T.
MON.

Mont. Cen. Sec. 14-29-23



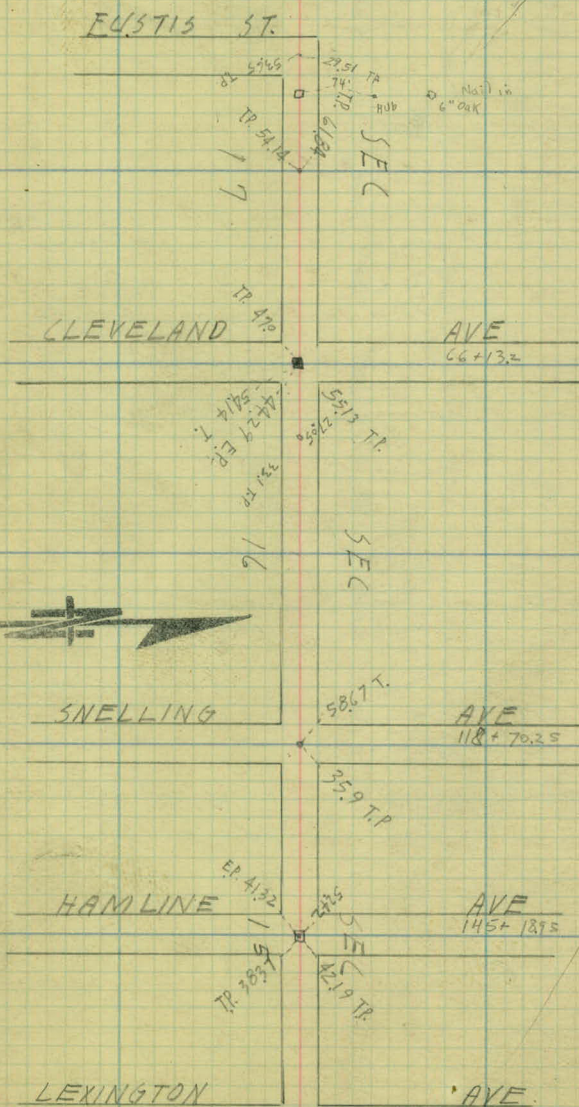
171.48.55
 15839.35
 1309.20

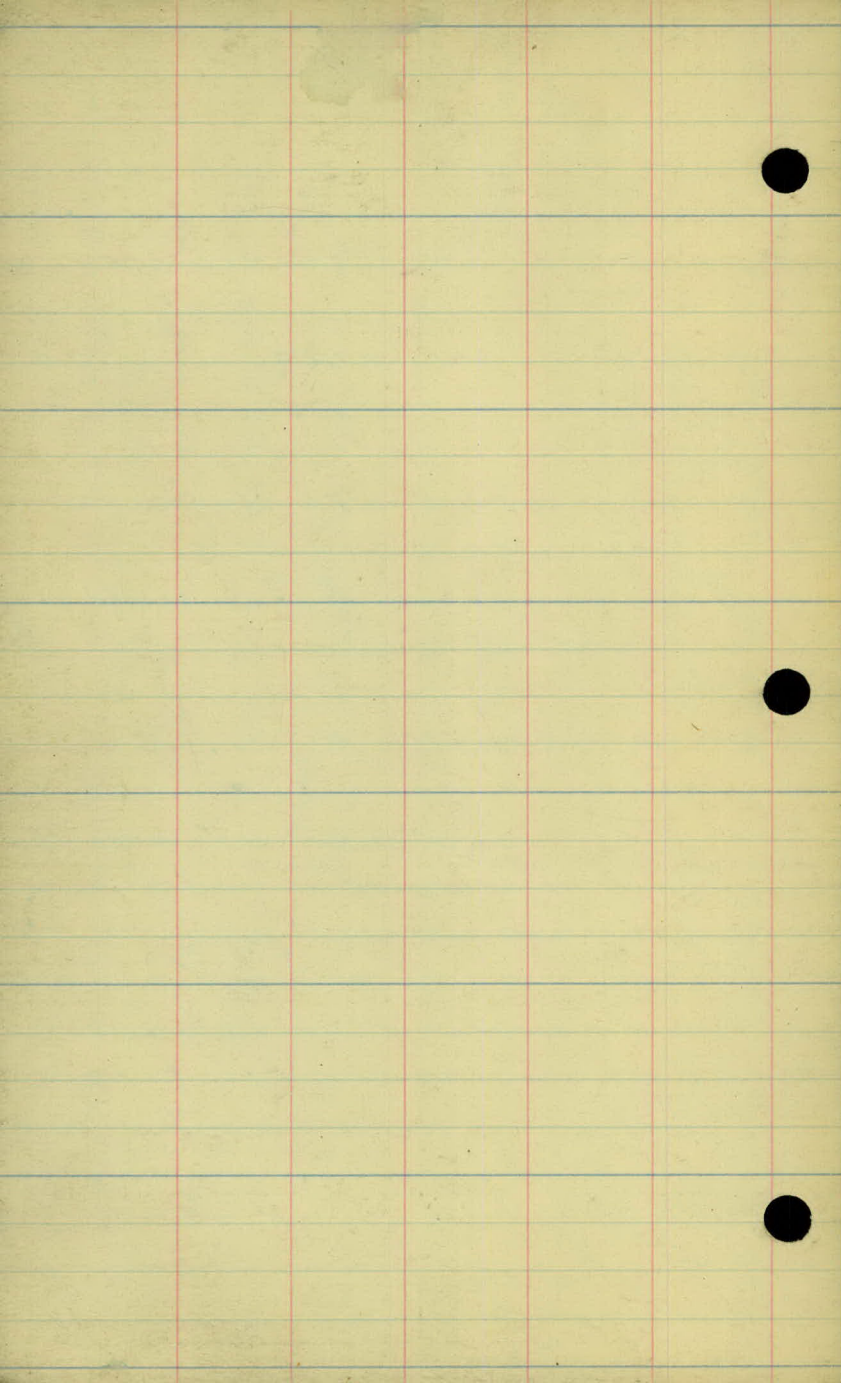




COUNTY ROAD A-2.

8





7

TOPOGRAPHY

a/c 28

5+00

+02 $\frac{1}{2}$ Drive Lt.

4+00

+16 $\frac{1}{2}$ Drive Rt.

3+00

2+00

+15 $\frac{1}{2}$ Road Lt.

+27 $\frac{1}{2}$ Drive

1+00

+66 18" x 305 C.M

+60- Beg of Grading.

0+00

Timber.

12"X 25' C.M.

+92



20

+90-T.P. 41'

12"X 25' C.M.

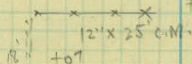
+92

+92



20

+30-F. Line 23



+07

12"X 25' C.M.

Timber.

LAWY

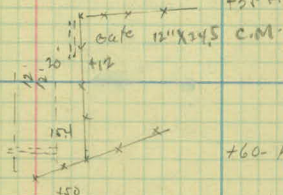
+28

+19-P. Line Xing.

+92-T.P. 19'

+76-P. Line Xing.

+23-F. Cor. 24



+12

12"X 25' C.M.

+60-F. Cor. 29

M.T.R.R.



W.H.C.
A.L.P.
M.G.
H.B.

3-1-26

12

+64 2 Drive RT
+53 2 Drive RT
+46 2 Drive RT

11

+14 24' x 32' C.M. 17.6 Lt.

10

+90 2 Road Lt.

9

8

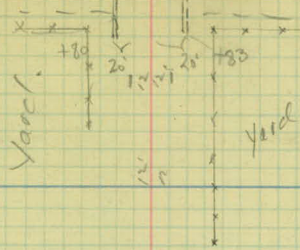
7+60

+80 2 St. Lt. + RT.

6+00

+84-F. Cor. 35

+34-B.F. 36

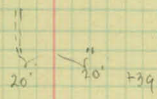


+90 S. 11' R.
+34-F. Cor. 33

+34-T.P. 32

12' x 42' M.

+38



12' R.
+90-M.B. 10' Lg.
+31-B.F. 33
12' x 36.5 C.M.

+39-T.P. 34

+99-B.E.R. 118
+91-A.B.R. 98

+11-A.B.R. 106
+05-B.B.R. 13

+05-F. Line 32

Platted Land.

Timber.

Platted Land.

Timber.

+50-T.P. 31

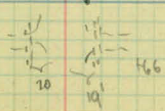
12'
12'

+12-T.P.
+10-M.B. 11

+00 M.B. 11 Pack
+96-8' Oak 20

15' x 30' C.M.

15' x 30' C.M.
+66



18

70.7

24" x 34 C.M.

20' LT

17

16

15

14

13

12

+19-E.G.R. 113'
+11-A.G.R. 110'

+50-T.P. 28'

+68-A.G.R. 10.1
+59-B.G.R. 117

+30-T.P. 28'

+10-E.G.R. 10.8
+2-B.G.R. 10'

+11-T.P. 28'

Scattered Timber.

Nursery Grounds.

+97-T.P. 28'

+47-A.G.R. 2.8
+40-B.G.R. 10.8
+84-10' Oak + B.M. 28'

+33-R.P. 29'
+8 E.Cu.W. 16'

+71-T.P. 28'
+49-E.G.R. 10.2
+34-A.G.R. 11.9
+32 E.Cu.W. 24'
+25-T.P. 28'
+27-A.G.R. 16
+24-A.G.R. 22.5
+14-B.G.R. 42'

18" X 47' C.M.

18" X 47' C.M.



+52- culv. 24" x 50' C.M.

25

24

+21 F. Ent Lt

20

22

21

20

+86

24" x 36.5 C.M.

20' Lt

19

G.R. 98

G.R. 98

13

+98-T.P. 27'

+90-T.P. 29'

+79-T.P. 28'

+36-A.G.R. 9.6
+30-B.G.R. 11.3

+72-T.P. 35'

+64-T.P. 35'

+55-T.P. 28'

+64-T.P. 28

+36-A.G.R. 9.8
+30-B.G.R. 11.7
12" x 24' C.M.

+10

Timber

Nursery Grounds

+85-E.G.R. 11'
+76-A.G.R. 10'

+41-A.G.R. 9.9
+33-B.G.R. 11'

32

31

30

+78

2 Drive Lt.

29

28

27

+91

F. Ent Lt.

26



11x20cm.

+65-E.G.R.13
+57-A.G.R.9.6

+65-X
18

+67-E.G.R.11
+19-A.G.R.10

□ +80- Golf Tee off.

Golf Course.

+09-B.G.R.-10

12"x32" C.M.

+74-E.G.R.-10

+76

+74

39

+33 - FENT 14.

38

37

+62- 24" x 58' C.M

36

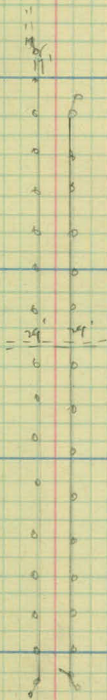
35

34

33

+24- E.G.R. 195
+20- A.G.R. 129
+12- B.G.R. 103

15' 24' c.m.
+20



Timber.

+91- E.G.R. 119
+83- A.G.R. 98

Marsh

Marsh

+85- A.G.R. 105
+78- B.G.R. 113

+99- A.G.R. 99
+81- B.G.R. 106

+34

46

45

44

43

+79- Int. Road

+18- 18" X 37' C.M.

42

41

40

1574 F.Corr. 44

F-20

+87-A F. 26'

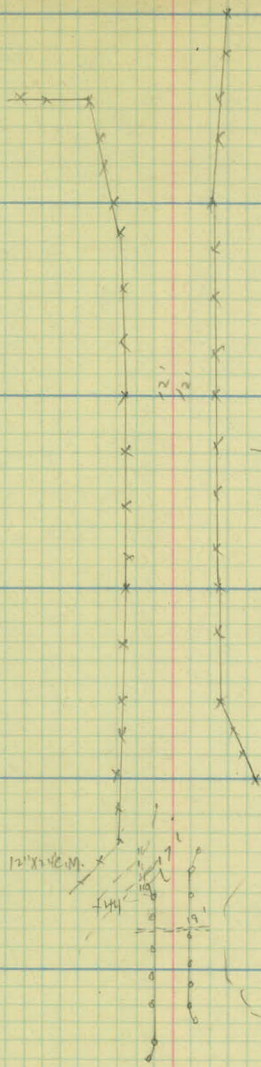
F-25

F-25'

+66-F.Corr. 28

+46-E.G.R. 12.8
+37-A.G.R. 9.8

+52-A.G.R. 9.8
+50-B.G.R. 11.0



F-21'

F-24'

F-24'

+40-A F. 24'

F. 43

+60-E.G.R. 10.5
+52-A.G.R. 9.8

+30-A.G.R. 9.8
+12-B.G.R. 11.0

o o o

Timber

53 too - R Cleveland Av.

1963 Mont.

52

24' X 52.5 C.M.

51

50

49

+70 ♀ Drive R-l

+35 ♀ Drive W

48

+82 4" Water Main Xing

47

+97-G.P. 2

Room
1412

Pasture

+88-T.P. 26

+47-8' P.I. Tree 28

+31-T.P. 43

+18 R.S. 32 + m Shoulder Line

+37-F.C. 34

+33-P.R. 32

+18 Shoulder Line

+88-E.G.R. 55

+84-A.G.R. 44

+80-A.G.R. 29

+71-D.G.R. 16

+56-A.G.R. 11

+87-E.G.R. 56

+81-A.G.R. 34

+77-T.P. 43

+68-A.G.P. 33

+58-P.R. 35

+55-A.G.R. 17

+30-D.G.R. 15

+81

+87

walk

Post
Hole

+27-B.G.R. 114

+20-A.G.R. 114

G.R. 114

G.R. 112

Lake

course

+12-A.G.R. 12

+05-B.G.R. 13

Golf

+88-6" Oak 27

12'x24' c.m.

+24

19'

+78-F.C. 27

Timber

+25- 2 F. Ent. Lt.

60

59

58

57

56

55

54

+64 Cor. Green Ho 31
+60 - P.P. 26

+57 - Li. Bush 25

+86 - 70" Tree 26' SE.

+25 E.F.E.

+10 - 15" Tree 26 Elm

519-20
Hole

00000000

Farm Yard

12

Nursery

0000
0000
0000

+70 T.P. 28'

+15 F. Cor. 35'

+91 - 15" Tree 26 Elm

+65 - 10" Tree 26

+47 F. Cor. 312'

+47 - P.P. 28

+11 - R.P. 28'

+11 Edge Pot hole.

+98 Q.F. 33

+86 A.F. 60'

Cultivated Field.

Marsh

Waste land.

+26 T.P. 30'

F-35'

+28 E.G.R. 115'

+19 A.G.P. 105'

F-35'

+98 Edge Pot hole.

+17 T.P. 30

Marsh.

F 53'

+85 Edge pot hole

+73 A.F. 256

+69 - X Rd. Sq. 16.7

+26 F. Cor. 31

+25 - R.P. 28'

Farm yard.

Waste land.

G.R. 10'

+98 Edge pot hole.

+15 A.G.R. 95'

+77 D.G.R. 125'

+36 T.P. 28

F-35'

+45 T.P. 28'

F-35'

+64 T.P. 28'

+41 - P.P. 26

+16 Apple Tr. 29'

F. 34'

67

+60 2 Field Ent Lt.

+27 - 2 F. Ent Rt.

66

65

64

+82 2 Field Ent. Lt.

63

+86 2 F. Ent Lt.

62

61

+83-T.P. 28'

+74 RP. 27'
12'x20 CM.

Cultivated.

Grounds.

+20

+49
19'

+38-T.P. 27'
+27 Field E

+11-T.P. 27'

Nursery

+08-T.P. 28'

12'
12'

of boundary

Nursery line 27' FT.

+80 F.E. 12'x16' CM

Meadow.

Cultivated.

+55 RP. 27'

+72
20'

+62 T.P. 28'

+85 E Driveway
+73 Cor. Green House

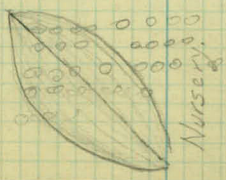
12'x16' CM

Green House

+77
20'

+10 T.O.P. 28'

+93 RP. 28'



Nursery.

74

+12 ♀ F Ent H.

73

72

+81 ♀ Field Ent Ry.

71

70

69

68

+60 - P.P. 26"

Garden

Cultivated

+16 $\pm$ Dr.
+10 = 12" x 20' CM 17'

+58-T.P. 28'

+22 End Berry Patch

→ +83-6" Tree 31' 194' 
+63 Cor Hedge 28' 
+16-6" Tree 32'
+72 ± Dr. 

+35-6" Tree 32'

491 8" Elm 31'

+ 71 = 8 Film 31

+ 70 P.P. 27

+ 70' Bq Hedge. 28'

Farm
Yard.
Lawn.

Cultivated.

+61 Cor. Berry Patch 23

+18-T.P. 28'

464

cult.

18

$$+72$$

12" X 20" CM.

+81 £ FE.

+68

Wick P.P. 27

+71. T.P. 28.

480-R.P.-27'

121
121

Cultivated

+36 End Nur. Bog Cult.

+24-T.P. 28"

+90

Cult-~~at~~ meadow-
Key.

1420.

129 p.p. 27'

81

80

79

78

77

76

75

Farm Pond

+82



+33-T.P. 28'

+18-T.P. 29'

cultivated.

PI 21

+13-T.P. 28'

+58-T.P. 30'

Cult.

x x x x +24-FLine 31'

+03-T.P. 28'

+04-T.P. 28'

Cultivated.

Cultivated.

+55-T.P. 28'

+15-P.P. 27'

+88 End Baden 28'



+03-T.P. 28'

88

87

86

85

84

83

491- 2 Town Road (South)

+10' 2 Feet H.

82

old
Borrow pit

+30 Edge of old Borrow pit

+00 End Cult.

+18 FE.

12
12

cultivated.

cultivated

+42 G.P. 28'

End.

+90 R.P. 28'

+79-10" Man. Ash 34'

+55 1/2" Elm 34'

+47 Conc. 190 22'

+41 Lil. Bush 25'

+33 8" Evergr. 33'

+26 Lil. Bush 24'

+19 1/2" Elm 34'

+93

3.5

+94 E. Dr.
+74 T.P. 28'

+00 R.P. 28'

+50 - 2 Field Ent Rt.

95

94

93

92

91

90

89

+50 F.E.

+82 Tr line 22'

+69 Tr line 22'

Woods

Timber. Rot hole.

+52 Tree line 24'

+83 = Δ Tree line 21'

+56 Beg Wood 32' @ 32'

+39 End Meadow 31'

cultivated.

Hay Meadow

13' 1/2

old Burrow pit

102

101

100

188 - 1 Field Ent 101

99

98

97

96

+95-10" oak 27'

~~10" oak~~
+51

+46 Rd. Sq. 19'

Timber

+27-F. cor. 34

Cult.

+49-16" w. oak 19'

F-33'

12' x 20' c.m.

cultivated

+58 End Orchard.
50-8" oak 25'

Orchard

+27-8" oak 25'

+92 Side F.
F-24'

+60 Beg F 33'

Timber

109

+10 2 Farm Ent Lt. ✓

108

107

106

+52.15 - Mont 2 Snelling Ave.

105

104

103

+88 x Rd sq 18'

+75 T.P. 24'

Cultivated

+05 P.P. 24'

+20

cultivated

+73 T.P. 29'

+99 M.B. x 13'

Meadow

+42 P.P. 24'

RAMSEY
COUNTY

+20 T.P. 29'

+70 x D Rain 24' x 40' CM

+05 F. Line 23'

+75 P.P. 30'

+75 T.P. 27'

+88 Stop sq. 19'

20' conc.

+64 8'

+72 P.P. 23'

+70 (A) M.B. x 10'

+72 Conc. Base 25' (20' x 25' conc)

+20 4.7'

Pave

8"
+21 End Tile 40'
+28 Rd Sq. 26'
+20 Rd Sq. 18'

+56 P.P. 28'

Timber

+54 - 12" Oak 20'

+50 - 12" Oak 19'

+48 - 6" Oak 22'

Meadow

116

115

114

113

112

+25 - LF. ENT Lt~

111

110

+57 T.P. 28'

+60 P.P. 27'

+09 T.P. 28'

12
12'

Meadow

+03 P.P. 26'

+64 T.P. 28'

cultivated

+14 T.P. 29'

+36 P.P. 26'

Cult.

+70 T.P. 29'

+68 P.P. 25'

123

122

+99 2 F Ent RT ✓

121

120

+60 2 F Ent RT

119

118

117

+64 T.P. 28'

+93 - R.P. 27'

Apple Trees



+12 T.P. 28'

+29 P.P. 27'

Hay Meadow

cultivated.

0+00

1/2

+63 T.P. 28'

+42 E.E.

+68 Beg. Cult.

+80 M.B.X. 14

+78 P.P. 28'

+47-8" Tree 25' B.E.

+16-8" Tree 25' B.E.

+90-6" Tree 25' B.E.

+66 - P.P. 27'

+76 X

+76

+09 - T.P. 28'

Meadow

+16 P.P. 27'

130

129

+04. 2F Ent Rt. ✓

128

127

126

125

+07

12" X 30" C.M.

124

+92 R.P. 28'

+01. T.P. 28'

12'
12'

+92 R.P. 28'

+52 T.P. 28'

+78 R.P. 59 16'

+60-M.Bx. 15'
+69 R.P. 28'

+05 T.P. 28'

Cultivated.

Cultivated.

+14 R.P. 27'

+56 T.P. 28'

12'
12'

+48 R.P. 27'

+08 T.P. 28'

12'
12'

137

136

135

134

+ 45 £ F.E.

133

roogs = Mont ^{Gone} $\frac{1}{2}$ Homline Av

132

131

+01-T.P. 29'

+07-P.P. 28'

Cult.

Cult.

+69 Rd. Sq 13'

+39-T.P. 29'

+41-P.P. 28'

12'
12'

Cult.

cultivated.

+92 End F yard Beg. Cult.

+76-T.P. 28'

+74 P.P. 28'

+35-12" X 20' CM 24' Side Dr.

+10 Beg Farm Yard

12'
12'

+39-T.P. 29'

+27-P.P. 28'

+76 Rd. Sq 24' Iron

+40-T.P. 29'

+10-P.P. 29'

12'
12'

+90 - ♀ F. Ent Rt.

144

+44 - ♀ F. Ent Rt.

+14 - ♀ F. Ent Rt.

143

+19 F. Ent Rt.

+06 - F. Ent Rt.

142

141

140

139

138

12' x 20' CM.
+80
17'

23' ← Dry Stone wall

+82-T.P. 27'

+81 G.P. 29'

Cult.

Farm yard.

12' x 20' CM.
+84 +83 P.P. 28'

too Beg. Dry Stone wall 23'

+59-E Dr.
+48-12' x 20' CM. Side Dr. 22'
+26-M.B. 15'
+14-T.P.

Farm yard.

12' x 30' CM.

+90 Beg Cult.
+85 E Dr.
+75-12' x 20' CM Side Dr. 21 1/2'

18' 197 Farm yard.

+94 P.P. 28'
+71-10' Oak 22'
+70-10' Oak 22'
+46 End Cult. Beg Land

+28 Beg. Lawn

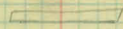
yard

Cultivated

+44-T.P. 29'

+21-15' x 39' Vit X Dr.

Meadow



+25-P.P. 28'

12 1/2'

+77 P.P. 29'
+67 F.E.
+60 End Cult.

Cult.

+52-P.P. 28'

+82- ♀ Field Ent Lt

151

150

149

148

+89 ♀ F. Ent Rt

147

+13- ♀ F. Ent Lt.

146

145

+62 18" X 40.5 CM X Dr.

(+39.35 - Mont - 2' Pavement)

+14 12" X 43' - C.M.

+14 Rd Sq. 15'

158

+37 LF Ent Lt.

157

156

155

+93 - LF Ent Lt. Cemt. + Gravel 10' wide

154

153

152

+65 Rd Sq 17'

+19 P.P. 27'

N.S.P. Co.

+10 T.P. 24'

Xing T. Line.

+10 Rd Sq. 24'

+13 P.P. 18

+48 T.P. 29'

+15 M.Bx. 14'

Cult.

Cult.

+33 P.P. 28'

+10 T.P. 28'

+35 F.E.

+06 Hedge 30'
00. Bush 34' 12" X 24 C.M.

+82 M.Bx. 13'

+81 Bush 34'

+85
21'

+66 P.P. 28'

+66 Rd Sq. 22'

+11 Hedge 28'

Farm
Yard

12'
12'

cultivated

+56 P.P. 28'

+12 P.P. 28'

Meadow

+17 T.P.

+53 F.E.

165

164

163

162

161

160

159

+56 PP-28.5

cultivated.

+21 PP-28.5

X

+06 L.R. D1 20' 15' x 24' CM.

+20 F 20' R4.
+02 L.F.E. 15' x 24' CM

+88 PP-28.

Hedge 38'

Yard

Hedge

+05 Rd Sq 22'

+94 PP-24'

+02

38'

cultivated

cultivated.

+51 PP-28'

+17 PP-28'

172

#48.55 Mont = 2 Road North + Su.

171

104 2 F. Ent Rt

170

169

168

167

#85- Int F Ent Rt

166

+98 - 2" Maple 20'
+97 - Evergreen 34'
+62 - 2" Maple 20'

+30 - P.P. - 13'

+24 - 3" Maple 19'

+5 - 0'

Trip Rd 21' Lt
15" x 24" C.M.

+83 P.P. 28.5'

Trip Rd 23'
15" x 31" C.M.

+65 P.P. 28.5'

{ +03 F.E. 22' }
{ 15" x 24" C.M. }

+44 P.P. 28.5'

cultivated

cultivated

+19 - P.P. 28.5'

+87 - 12" x 14" C.M. F.E.
21'

+96 P.P. 28.5'
+87 F.E. 22' (Trip Rd)
15" x 24" C.M.

176+47.45

176

175

174

173

See Victoria Notes
for more detail

Victoria

+12-30 Oak 29'

+27 G.W. 9
+27 P.P. 20
+18 Rd Sq 32'

East
Yard

+80 P.P. 28'

+70-20 Oak 34'
+48-12 W.O. 33'
+45 Cov House 40'
+42-15 Oak 43'

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100

0.50

+96-12 W.O. 43'

+71-6 W.O. 46'

+62-6 W.O. 41'

+53-6 W.O. 44'

cultivated

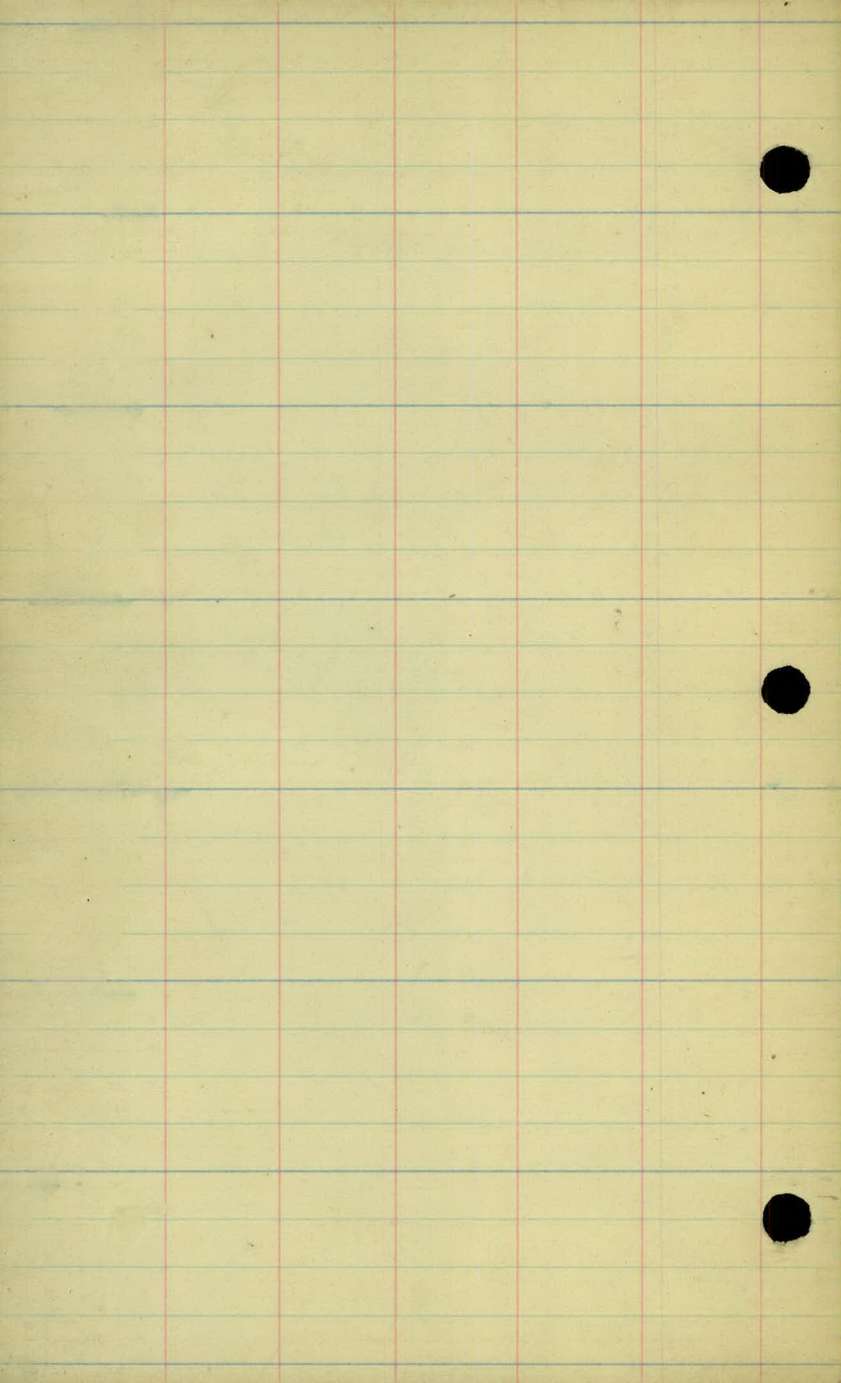
+50 P.P. 28'

+93 P.P. 14'

+77 Rd Sq 22'

+26-3 Maple 10'

+18 P.P. 28'



ALIGNMENT

Rice street to Arcade st.
Sta 0+00 to 102+85¹⁵/₅

$\frac{1}{2}$ 28

Station	Point	Lt. & Rt.	Bear.
---------	-------	-----------	-------

24+16.15	P.I. Mont.	0°-02'	
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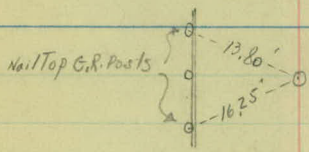
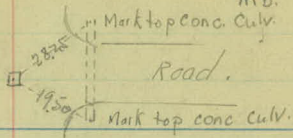
17+15.10	P.O.T.		
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9+30.15	P.O.T.		
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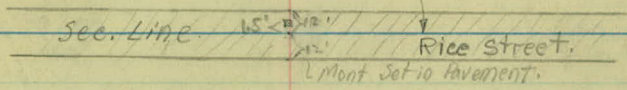
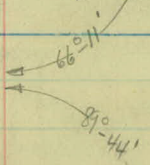
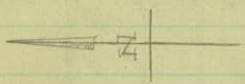
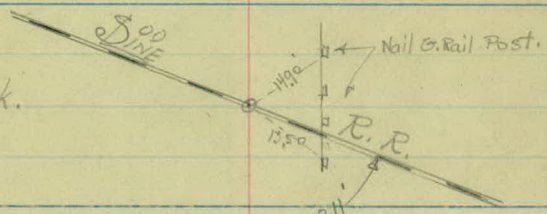
0+01.5	Mont.		
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0+00	L. Pavement		
------	-------------	--	--

(Mont .45 below grade)



2 Track.



Mont Larpent Ave.

Station	Point	Lt. A	Rt.	Bear
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76+64.10				
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			0°-03'	
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73+36.8				
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	P.O.T.			
--	--------	--	--	--

53+61.90				
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	P.O.T.			
--	--------	--	--	--

50+45.25				
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	Mont.		0°-51'	
--	-------	--	--------	--

station	Point	Lt.	A	Rt.	Bear.
---------	-------	-----	---	-----	-------

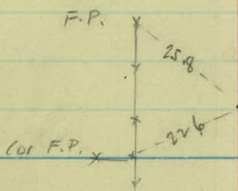
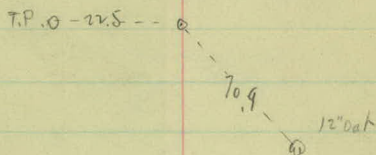
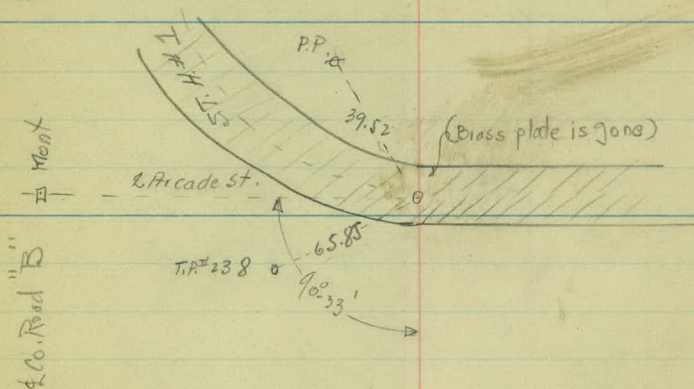
102+85. ⁵	Mont.				
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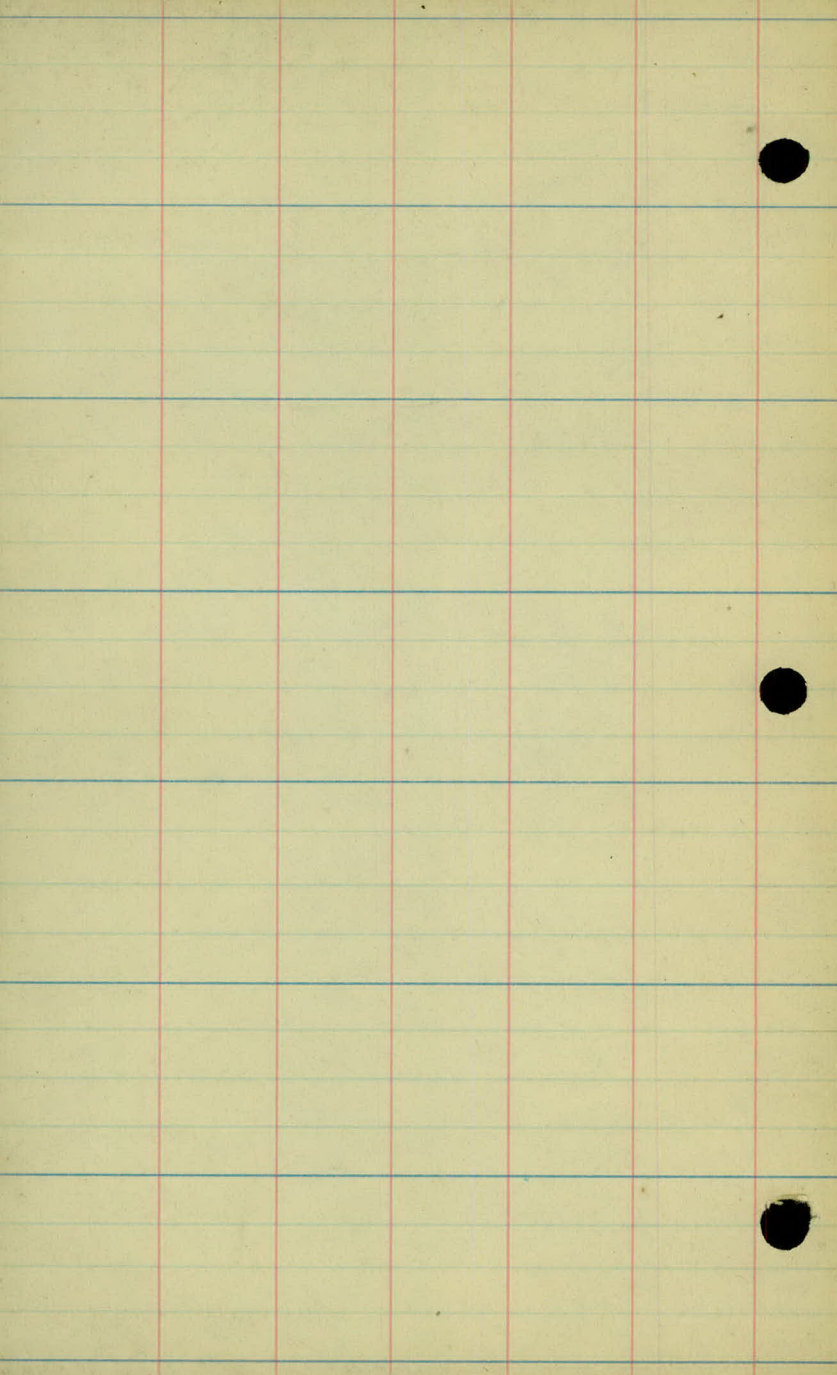
95+77.2	P.O.T.				
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80+34.15	P.O.T.				
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W.H.C.
A.L.P.
M.E.
H.B.

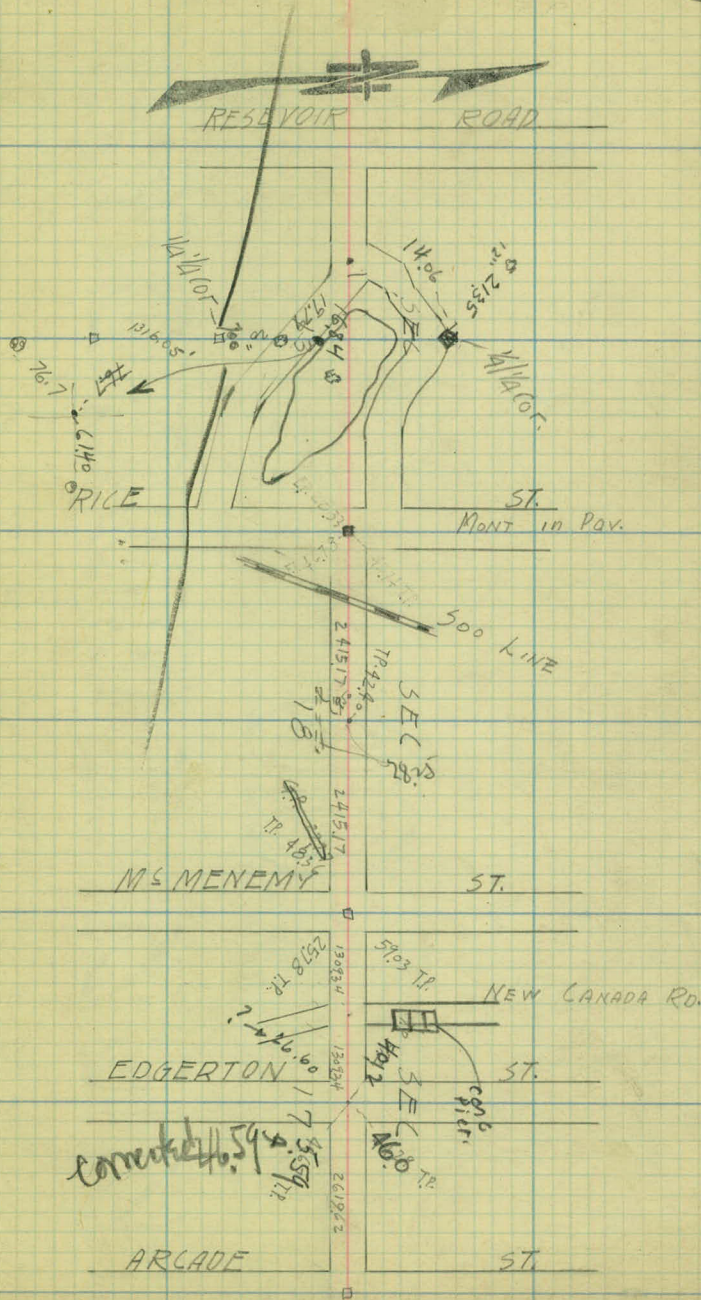
4-9-26

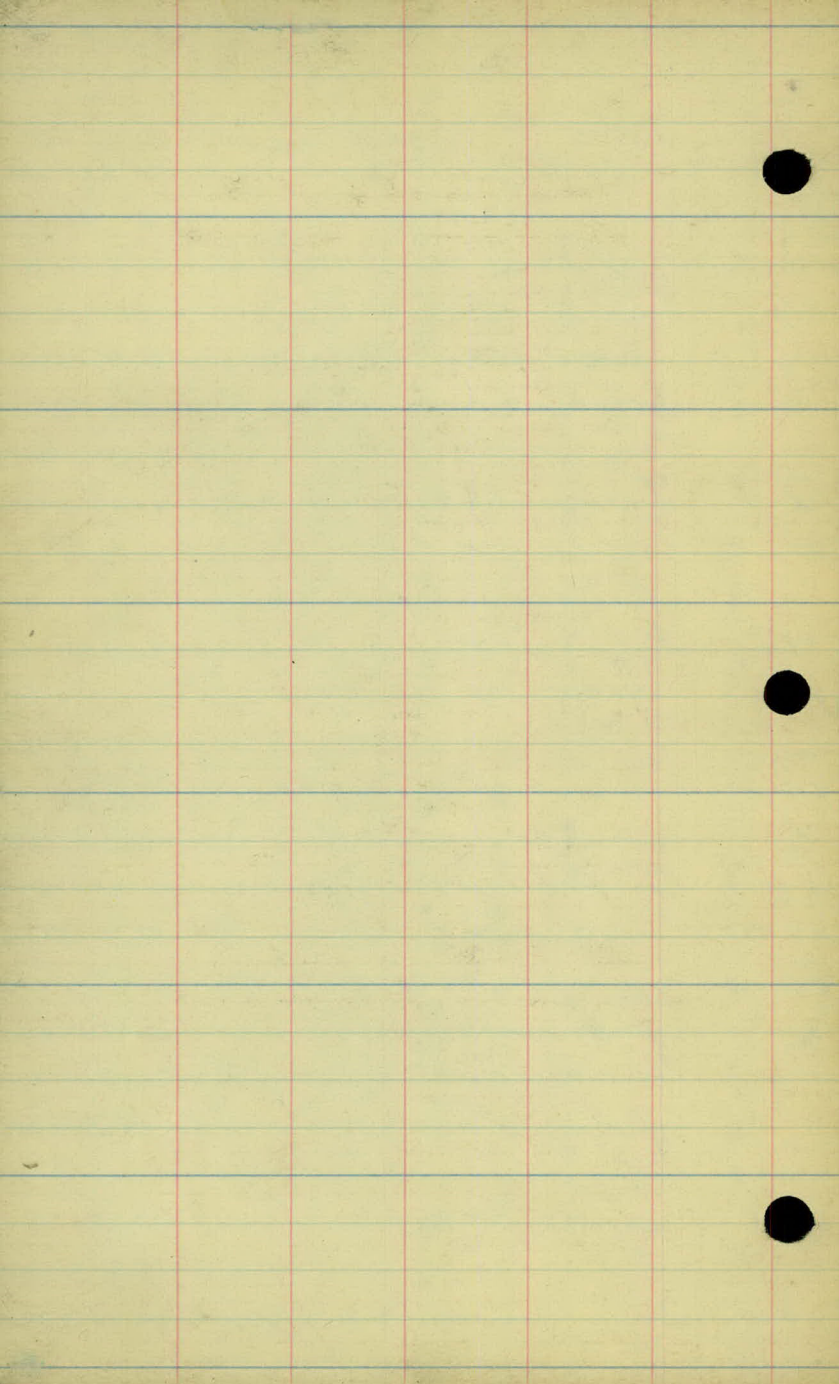




Road A 2

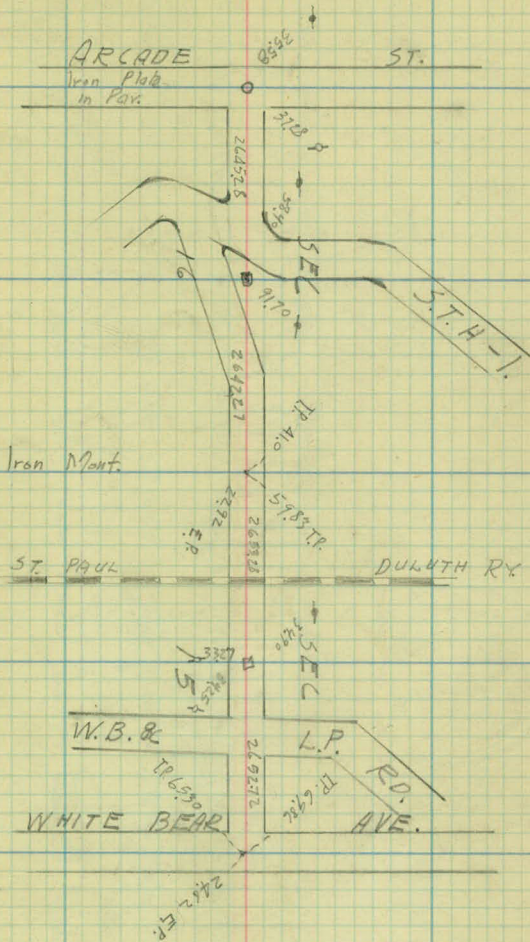
45

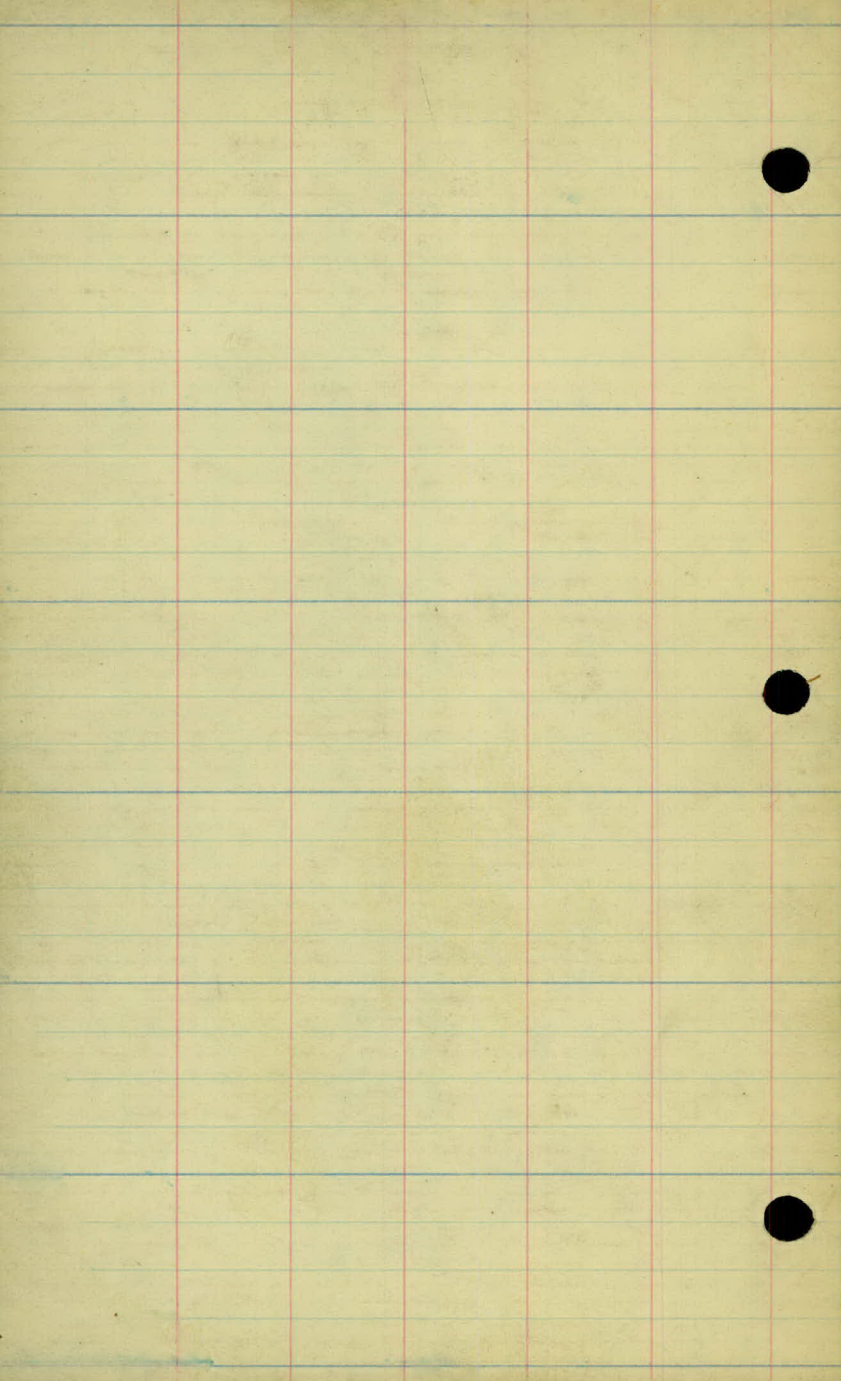




COUNTY ROAD A2

46





TOPOGRAPHY

a/c 28

5400

4400

3400

+84- Ent Farm Ent Rk

2400

1400

+22 12'x42' (P.3)

+01.5 = Mont

0400 = \$ Rice St. Pave

+19-B.F.R. 10
+11-B.G.R. 112

+58-Cor. Bar

+26-Cor. Barn 30

+07-T.P. 30
F. 30'

Harm Yard.

+50-B.F. 35
+34-A.G.R. 104
+26-B.G.R. 112
+24-T.P. 28
+24-B.F. 28
+20-E.F. 30
+03-E.F. 26

+83-F. Cor. 26 - 830'

cultivated

212'

Pasture.

F. 29'

+60-T.P. 29'

+70-F. Cor. 32

+70-T.P.

+28-In. Rd. Sign. 24'

24' conc. Pav.

W.H.C.
B.L.P.
M.B.
H.B.

4-8-1926

11+00

10+00

+79- End. Bridge

+30.15 $\angle$ ~~LINE~~²⁰⁰ A.P.

Bridge Built new

1923 - See Co. Proj

9+00

23-

+76.2 B. Bridge

8+00

7+00

+93

24" X 88' - P.3

6+00

Reservoir Ground. slope.

+31-E.G.R. 13'
+23-B.G.R. 12'
G.R. 12.3

+46-
+31-E.G.R. 13.5
+23-B.G.R. 11.9
G.R. 11.7

G.R. 12.3
+81-B.G.R. 10.2

G.R. 11.7
+20-B.G.R. 12'

R.R. R.O.F.W. Fence
Lt. & Rt. and
E.G.R. Tied to
End of Bridge

Hand Rail
Face G.R.

+30.15-2 Th.

Face Guard Bridge 9.3
+76-E.G.R. 9.8
F.G. Rail

Face Guard Rail Bridge 11.5
+76-E.G.R. 12.1

120.15'

cultivated.

cultivated

+74-T.P. 30

+ 18

24" X 47.5 P.3

18

17

16

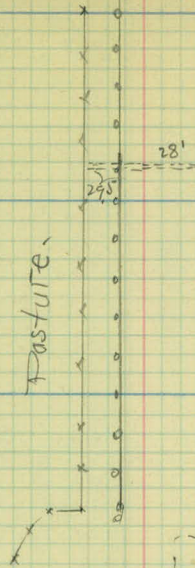
15

14

13

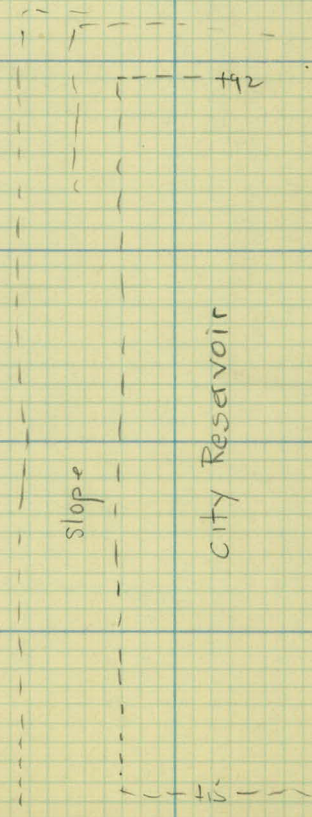
12

+41-A.G.R.D.3
 +89-F.COR.33
 +23-B.G.R.13



Cultivated.

+15-FLINE



+90 - Int of F. Ent L.

25

+16.15 Mort. = 1/2 Road South.

24

23

22

21

20

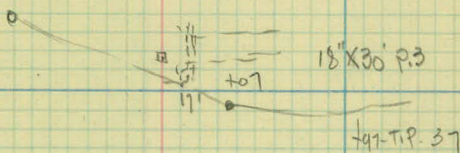
19

15" X 26 P.3

12
21
18

51

cultivated



cultivated

12
15

cultivated

122-F.C. or 40

111-E.G.R. 125
103-A.G.R. 12

32

31

30

29

28

27

26

cultivated

Cultivated.

39

+14 24" x 73' - P.B

38

37

36

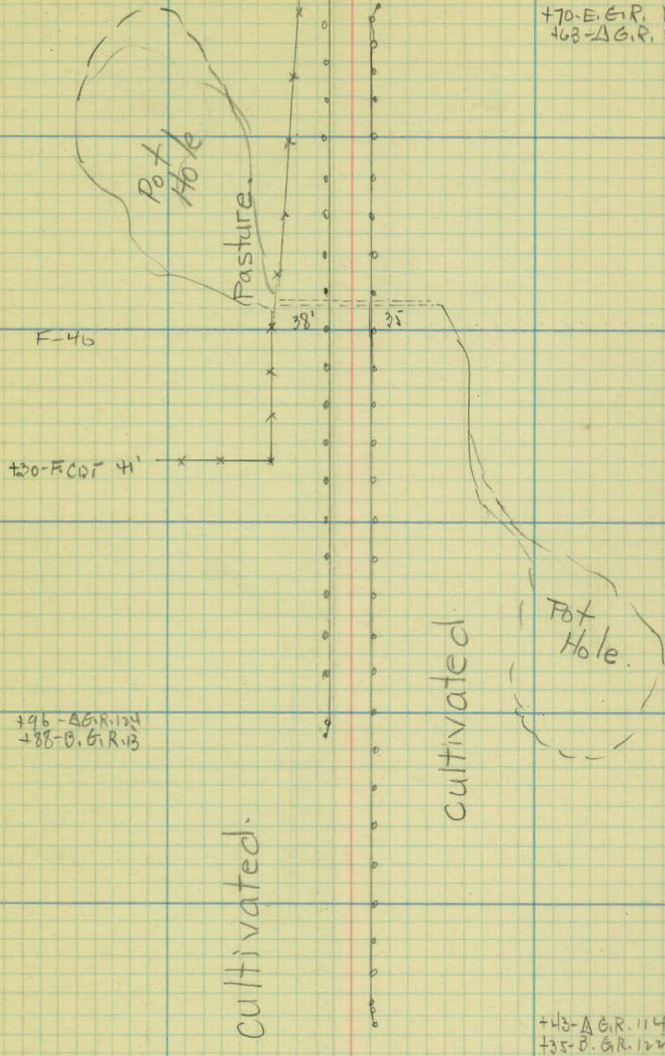
35

34

33

F-24
46+00-E.G.R. 103
+92-Δ G.R. 112

+70-E.G.R. 124
+63-Δ G.R. 113



46

45

44

43

+85

24" x 89' P.3

42

41

40

F-35

+89-E.G.R. 126
+81-A.G.R. 118

+52-E.F. 31
+44-E.G.R. 13
+41-A.G.R. 122

F-48

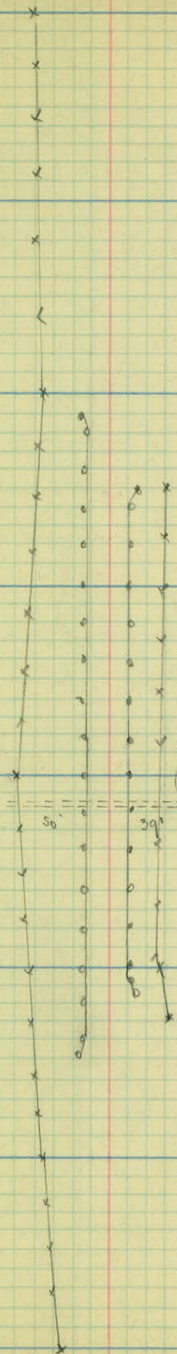
Pasture.

cultivated

+60-A.G.R. 122
+54-B.G.R. 131

F-30

F-29
+93-A.G.R. 113
+86-B.G.R. 126
+71-B.F. - 31



53

52

51

+62- 18' X 36' P.3

+45.85 = Mont $\frac{1}{2}$ Me Merremy

+27- 18' X 40' P.3

50

+98- Int F. Ent Lt.

49

48

47

+77-T.P. 15'

Pasture.

Pasture

+13-T.P. 25'

+104-T.P. 27'
+70-F.Cor. 26'
+67-Int Rd S. 1/2 26'

+01-T.P. 21'

+70-F.Cor. 18
+66-T.P. 18

+17-F.Cor. 24
+04-B.F. 24'

+23 (4) - M.D. 23'
+30-G.P. 17
+17-F.Cor. 30

Cultivated

Yield

+04 B.F. 33

+81-F.Cor. 29'

Farm

F-31

+15-Cor. 170' 36



Cultivated.

60

59

58

57

56

+17- RFEentLT-

55

54

+48-T.P.26'

+76-F. cor. 27'

+21-T.P.

F-27'
+86-T.P.26'

Pasture.

+99-F. cor. 28'

+59-T.P.

+73-T.P.26'
12"x20' C.M.

+96-E.F.32'

+99-T.P.25'



+85

+86-A.G.R.138
+79-B.G.R.145

F-23'

F-26'

+90

+08

21'

67

66

65

64

+54- 2 Road So -
+56- 2 F. Ent Lt.

63

62

61

F-30

F-25

57

F-30

+82-TIP. 21'

F-30

+59-TIP. 20'
+59-TIP. 24'

Cultivated.

Timber

F-21

+32-TIP. 26'

F-30

+63-B.F. 30

+42-E.G.R. 18
+56-A.G.R. 12
+30-A.G.R. 9
+09-TIP.
G.R. 90

15" X 26'-P.3-

+39

23.5

+81-F.COR. 24

+36-F.COR. 19

+04-A.G.R. 43
+81-B.G.R. 10'
+76-TIP. 20'
+76-F. 26'

F-18

+73-Cor. Barn

55'
20'+77-A.F. 18
+14-E.G.R. 152
+06-A.G.R. 142

+58 - $\frac{1}{2}$ Drive to School Yard.

74

73

72

71

70

69

68

+97-P.P.31
+95-T.P.23 12"x20' C.M.

+49

Bay F.

+98-P.P. 15'
+97-Cor. Barn 30

+46-Cor. Barn 32

+10
+80-Cor. Barn 46
+73-F.Corr. 23
+59-F.Corr. 23

+37-T.P. & E.F. 24

school yard

+70-D-Δ F. 26
+07-T.P. 24

+96-F.Corr. 30

F-30

+81-T.P. 25

+51-T.P.

cultivated

cultivated

+09-F.Corr. 24

+13-T.P. 26
F-30

timber

+50 30' X 40' - R3

81

80

+07- L F. Ent Lt.

79

78

77

+88 15" X 36.5 C.M.

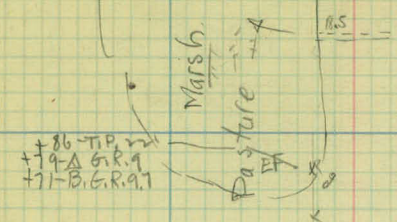
+64¹⁰ L Edgerton.

+41 15' X 36.8 C.M.

76

+24- L F. Ent Rt.

75

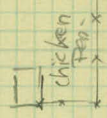


+27-F. cor. 22' & 27'

+72-T.P. 25'

+79-T.P. 19'

+12-F. cor. 26'



15'x25'-P. 3



+59-T.P. 23'

Farm Yard

+45-Wood Steps 11'

+04-T.P. 23'

+04-Stop Sign 11'



12.5

Scat. Timber

F-37'

+20-F. cor. 40

+05-G.R. 34'

+93-T.P. 38'

+12-T.P. 25sq. 68'

20' One covered // // comp. // gate. //

+16-M.B. 24'

+12-T.P. 23'

12

+45-P.P. 19

+13-F. cor. 30

+18-Stop Sq 73



88

87

+38- 2 F. ENT + 4 \

86

85

84

83

82

+97-T.P. 22
+97 E.F. 25

+59-T.P. 23

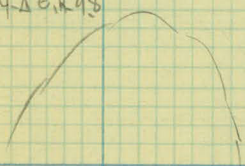
+55-B.F. 23

+24-T.P. 22

15"X30" P.3

+21" V
17'

+01-E.G. Bul
+45-T.P. 23
+44-E.R. 98



+60-T.P. 23

G.R. 94

Marsh.

+73-B.P. 41
+73-T.P. 23

F-42'

Scattered

F-40'

95

94

93

92

91

90

89

+76-T.P. 23'

+46-T.P. 23'

+12-T.P. 25'
+12-T.P. 19'

+69-T.P. 23

+33-T.P. 22

+75-

Cultivated

Farm
Yard

Scatt
Timber.

+64-Ecor. 43

+85.5 Mont

+65- 15"X 135' C.M.

102

101

+93 - 2 F. Ent Lt.

100

99

98

97

96

+61-F.COR.65
+60-TIP.61'

+11-TIP.28
+10-A.F.29

+15-TIP.23'
+01-F.COR.28

12" X 24' C.M.

+79-TIP.22'

+45-TIP.21'

+07-TIP.22'

cultivated

Decline
57' 78'
+73.5-E.PAVE

+33-Stop.20

+40-A.F.48

F-39

+65-E.GIR.133
+7-A.G.R.125

+74-A.G.R.124
+66-B.G.R.13

F-35

Scot Timber

Planted land

