

184.65

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

LONG LAKE ROAD

From S.T.H. N^o 8 To N. Co. Line

Road Acc't. No. 12

Date Filed 9-12-25 File

SUPERSEDED

SEE ROAD 1930
opening order
Page 231

www.svdhbeets.com

15 231
20 12
27 231
+ 81

Alignment.

*S. H. # 62 From Cleveland Ave
to Rice Creek Road
Road # 12 from
Rice Creek Road
to N. G line*

Office of Ramsey Co. Engineer
ST. PAUL, MINN.

Date Filed

9-12-25

File No.

Station	Point	Lt	Rt.	Calc. Bearing
9+07.98	P.T.	18° 13'		357° 30' W
9+00		17° 37'		
+50		13° 52'		
8+00		10° 07'		

7+91.5	P.I.	36° 26'		
+50		6° 22'		
7+00		2° 37'		
6+65.10	P.C.	0° 00'		

N 86° 04' W

44

5+93.84	P.T.	2° 15'		
5+00		1° 19'		
4+81.00	P.I.	4° 30'		
4+00		0° 19'		
3+68.24	P.C.	0° 00'		

44

N 81° 34' W

0+00

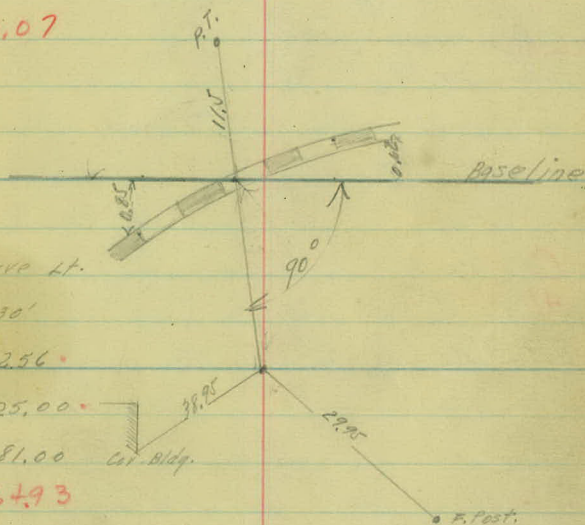
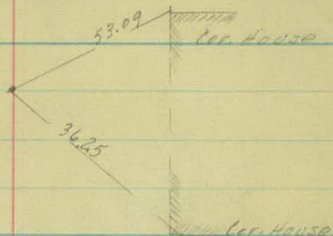
H. L. Wilkerson,
Skogglund
Berthoume
Rexford

$$A = 36^\circ 26'$$
$$\tan = 126.05^\circ$$

$L.C = 242.88$

P.I. 7491.15

R 383.07



2° Curve Lt.

$$\Delta = 40^{\circ} 30'$$

Top = 112.56

L.C = 225.00

P.T. 4+81.00

R · 286493



Station	Point.	Lt.	Rt.	Calc. Bearing
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N 0° 04' E

32+64.20 P.I. 0° 21'

N 0° 25' E

27+26.06
27+25.70 P.T.

26+84.65 P.I. 89° 42'

26+12.00
41 P.C.

N 89° 17' W

14+25.61 P.T. 16° 36' 1/2

14+00 14° 11' 1/2

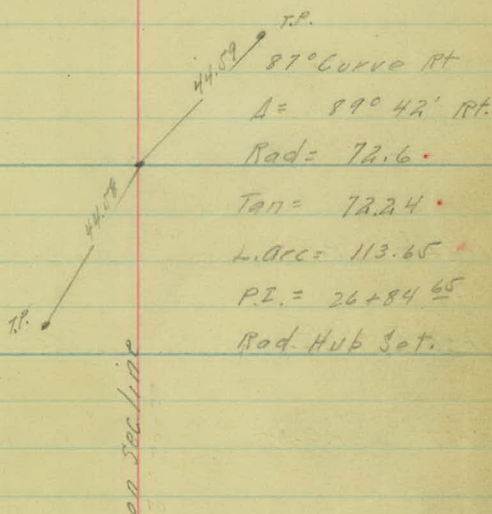
+50 9° 26' 1/2

13+41.13 P.I. 33° 13'

13+00 4° 00' 1/2

12+50.79 P.C. 0° 00'

8-24-25



87° Curve Rt

$\Delta = 89^\circ 42' \text{ Rt.}$

Rad = 72.6

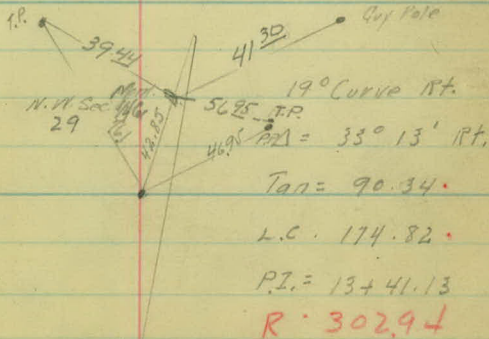
Tan = 72.24

L. Arc = 113.65

P.I. = 26 + 84.65

Rad. Hub Set.

Mant.
(New Tics)
10-17-32



19° Curve Rt.

$\Delta = 33^\circ 13' \text{ Rt.}$

Tan = 90.34

L.C. = 174.82

P.I. = 13 + 41.13

R = 302.94

Station	Point.	Lt.	Pt.	Calc. Bearing
				N 89° 21' W
55+41 ⁵⁴	P.T.			
54+96 ⁵⁵	P.I.	70° 52'		
54+35 ⁶²	P.C.			
				N 78° 29' W
41+72 ⁷⁸	P.T.			
41+26 ⁴⁵	P.I.	63° 50'		
40+67 ⁷²	P.C.			
				N 82° 19' W
39+98.69	P.T.			
39+58 ⁹⁰	P.I.	82° 23'		
38+97 ⁰³	P.C.			

72° Curve Lt.

$\Delta = 70^\circ 52'$

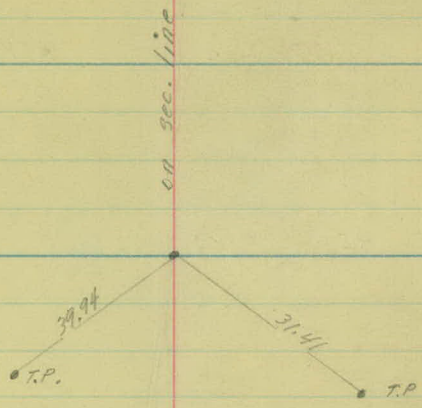
Rad = 95.64

Tan = 60.93

L. Arc = 105.92

P.I. = 54+96.55

Rad. Hub Set.



64° Curve Rt.

$\Delta = 63^\circ 50'$ Rt.

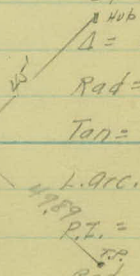
Rad = 94.3

Tan = 58.73

L. Arc = 105.06

P.I. = 41+26.25

Rad. Hub Set.



90° Curve Lt.

$\Delta = 82^\circ 23'$

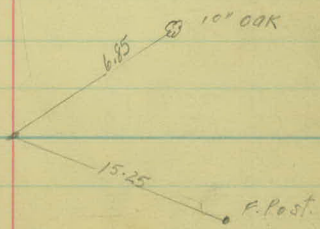
Rad = 70.71

Tan = 41.87

L. Arc = 101.66

P.I. = 39+58.9

Rad. Hub Set.



Station	Point	Lt.	Rt.	Calc. Bearing
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389° 03' W

88+26⁹⁰ P.T.

87+85⁴⁰ Mont.
P.E. 90° 08'

87+14⁵⁴ P.C.

71+48⁵⁰ P.O.T.

N 0° 49' W

62+34³⁴ P.T.

61+84⁶⁰ Mont.
P.E. 88° 32'

60+99⁶⁴ P.C.

90° Curve Lt.

$\Delta = 90^\circ 08'$

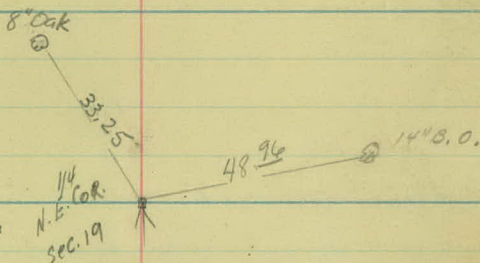
Rad. = 70.71 ✓

Tan = 70.86 70.88

L. Arc. 112.36 111.24

P.I. = 87+85.40

Rad. Hub. Set.



70° Curve Rt.

$\Delta = 88^\circ 32'$

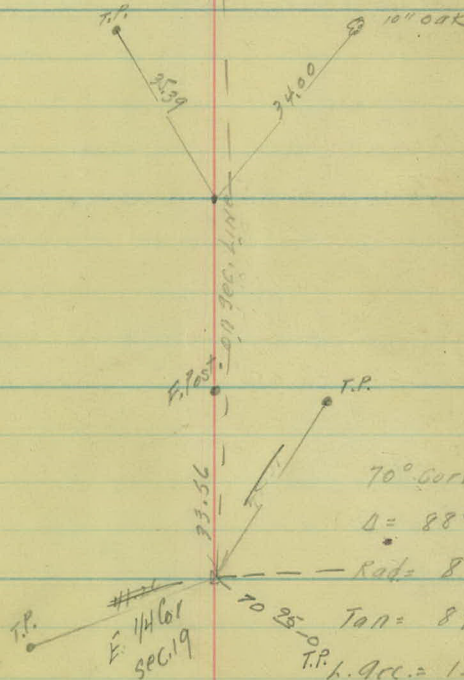
Rad. = 87.17

Tan = 84.96

L. Arc. = 134.69

P.I. = 61+84.60

Rad. Hub. Set.



Station	Point	Lt.	Rt.	Calc. Bear 179
112+04 ²⁴	P.T.		17° 19'	
+50			17° 53'	
111+20 ²⁵	P.T.		34° 38'	
111+00			6° 53'	
+50			1° 53'	
110+31.19	P.C.		0° 00'	

				N 20° 43' W
108+61 ⁶⁰	P.T.	10° 39'		
108+00		8° 11'		
+50 ⁶¹		6° 11'		
107+39 ¹⁵	P.T.	21° 18'		
107+00		4° 11'		
+50		2° 11'		
106+00		0° 11'		
105+25 ³⁵	P.C.	0° 00'		

94+55 ¹⁸	P.T. ✓			N 0° 21' E
94+10 ⁷⁵	P.T.		91° 28'	
93+30 ⁸⁷	P.C.			

8-27-25



20° Curve Rt.

$$\Delta = 34^{\circ} 38'$$

$$\text{Tan} = 89.76 \quad \checkmark$$

$$\text{L.C.} = 173.15 \quad \checkmark$$

$$\text{P.I.} = 111 + 20 \quad \underline{95}$$

$$R = 287.94$$

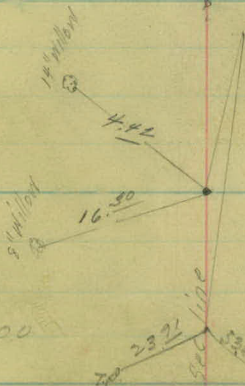
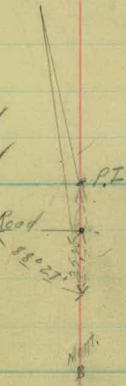
8° Curve Lt.

$$\Delta = 21^{\circ} 18'$$

$$\text{Tan} = 134.80 \quad \checkmark$$

$$\text{L.C.} = 266.25 \quad \checkmark$$

End Rice Creek Road
42+14.3



90° Curve Rt.

$$\Delta = 91^{\circ} 28'$$

$$\text{Rad} = 77.87 \quad 77.79$$

$$\text{Tan} = 79.88 \quad 79.81$$

$$\text{L. Arc.} = 124.31 \quad 124.18$$

$$\text{P.I.} = 94 + 10 \quad \underline{15}$$

Rad. Hub. Set.

100+00

Station	Point	Lt.	Rt.	Calc. Bearing
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N 88° 55' E

120+81⁵³ P.T.

120+49⁷⁰ P.I. 77° 54'

120+03⁰⁴ P.C.

115+44⁶⁰ P.O.T

N 10° 59' E

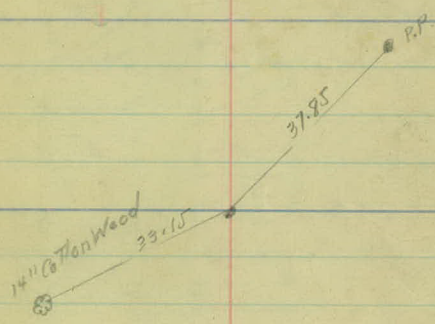
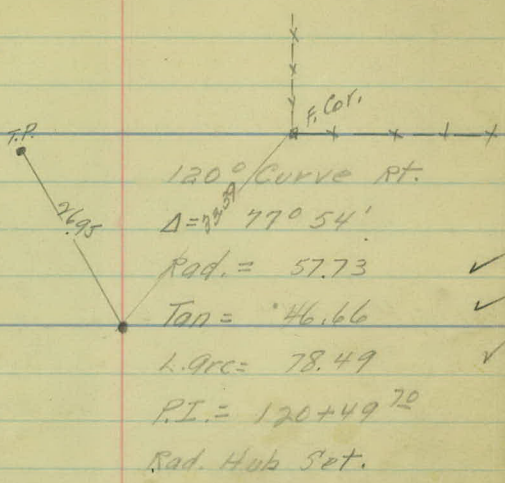
115+28⁸⁰ P.T. 1° 28'

115+00 1° 02'

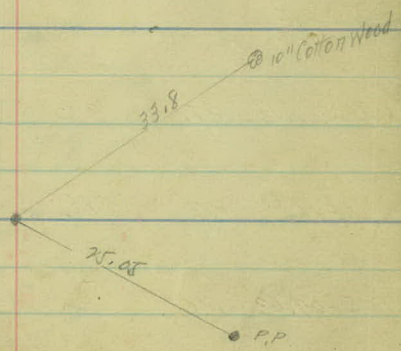
114+80 P.I. 2° 56'

114+31¹⁰ P.C. 0° 00'

N 13° 55' W



3° Curve Lt.
 $\Delta = 2^\circ 56'$
Tan = 48.9 ✓
L.C. 92.78 ✓
P.I. 114 + 80



Sta.	Point.	Lt.	Rt.	Calc. Bearing
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144+61.60	P.O.T.			
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129+58.60				
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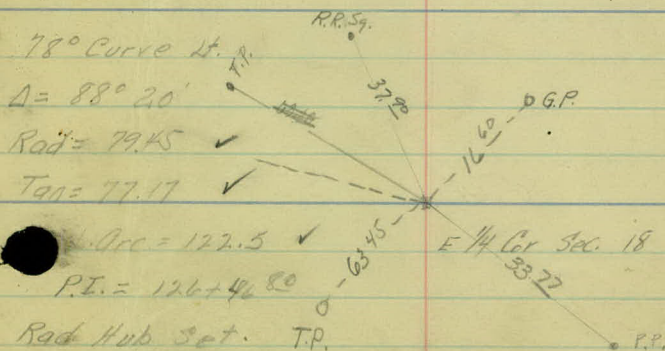
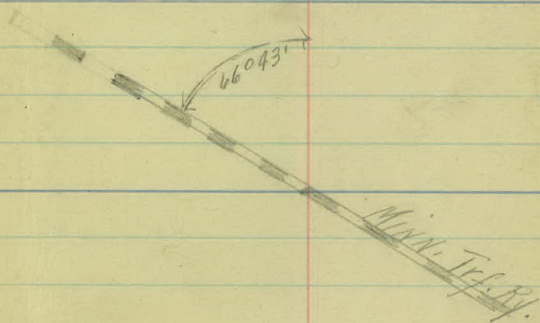
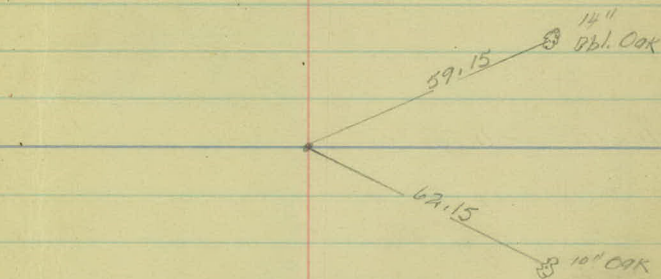
134+03.00				
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N 0° 23' E

126+92.13	P.T.			
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126+46.80	P.I.	88° 20'		
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125+69.63	P.C.			
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Sta.	Point.	Lt.	Rt.	Calc. Bearing
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194+01 ⁸⁵	P.O.T.			
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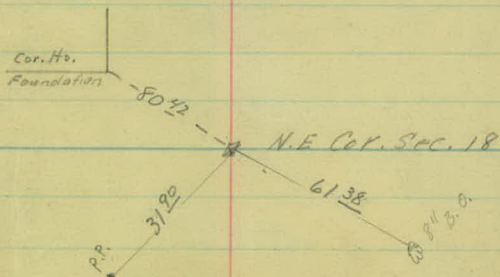
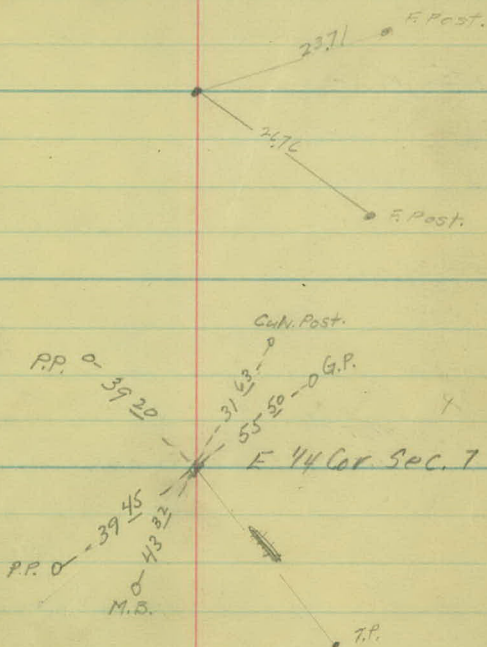
N 0° 17' W

178+91 ⁶⁵	Mont. P.I.		0° 07'	
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2510²

N 0° 24' W

152+33 ³⁰	Mont. P.I.		0° 49'	
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Station	Point	Lt.	Rt.	Calc. Bearing
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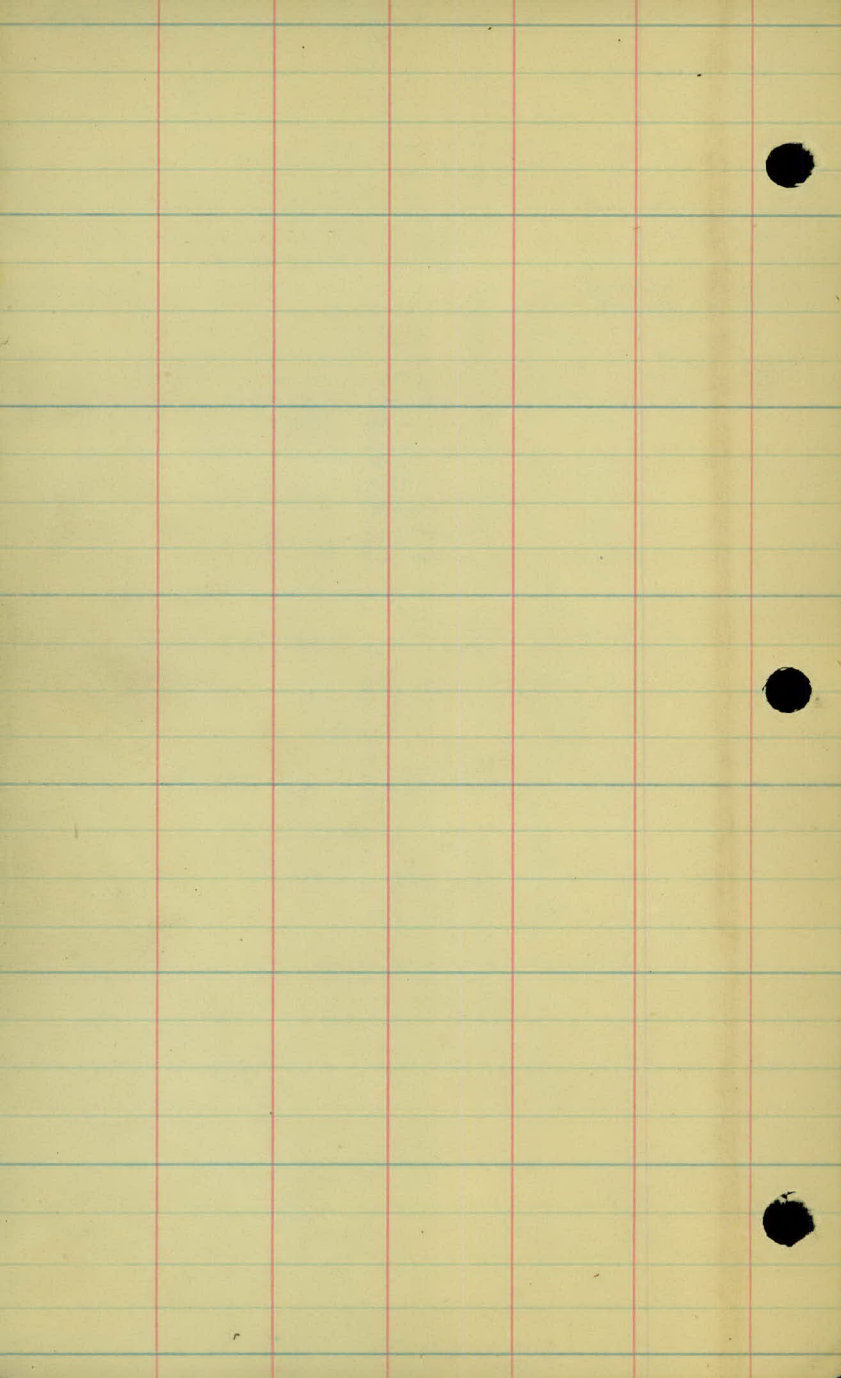
265+12 ⁴⁵	Mont.		End of	Survey
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255+61	P.O.T			N 0° 14' W
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231+85 ⁸⁰	Mont. P.I.		0° 01'	
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				N 0° 17' W
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205+39 ⁶⁰	Mont P.I.		0° 02'	
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Artificial Topography
From Cleveland Ave
to the North Co. line

5+00

H.L. Wulshusen

Steenlund H.C.

Berthlaume R.

Rexford S.H.

Tankoski R.C.

Murphy R.C.

4+00

Note = From Sta 5+78

to Sta. 205+39.10

the road is gravel

Surface

3+00

2+00

1+00

0+00

+98 RR. Sign 19'

+78 E of 20' Pavement

+78 E of Walk 22' 8" W
+61 Cor P Office 32'
145 x 49' Deep

5-Walk 25' 8" Walk

+16-~~drive~~

+72 Cor Bldg. 51' x 83' ~~garage~~

+90 Gas Tank 27'
+80 Cor Conc. Garage 32'
40' x 60' 0'

+59 Cor Bldg. 18' 0" - 10' W

E of Bldg. 33'

+72 Gas Tank 26'
+68 Gas Tank 26'
+30 Cor Bldg 33'
+54 Pav 10'
+24 Cor C. Walk 24' 8" W
+21 C. Basin 22'
+20 Pav 21'

+10 Pav 54

5/25/25

+64 RR Sign 20'
+45 T.P. 45'
+43 E of FL 31'
+34 E of C. Rail 26'
+32 T.P. 22'
+26 C. Rail 19'

C. Rail 19' FL 28'

C. Rail 19' FL 27'

+79 T.P. 32'

+63 C. Rail 19'
+37 C. Rail 22'

FL 29'

+52 W. Hydrant 20'
+29 E. Cor. 21'
+27 T.P. 21'
+17 ~~drive~~
+08 E of C. Rail 23'
+03 C. Rail 19'
8' C. Walk

+93 S.H. Sign R.R. 15'

+36 S.H. Sign 19'
+38 C. Rail 19'
+31 C. Rail 20'
+23 C. Rail 24'
+17 C. Rail 28'
+16 Cor Bldg 39'

+93 Cor Bldg 40'
+72 E. Walk 40'
+78 T.P. 30'
+72 Cor Bldg 40'
+71 Cor Bldg 40'
+25 C. Basin 33'
+54 Pav 10'
+30 Walk 34'
+35 Pav 17'
+20 Pav 34'

Village of New Brighton

Garage

Store

Garage Hotel

Store

13+00

12+00

11+00

10+00

Shoulders
14' 13'

9+00

8+00

7+00

6+00

+50 S.H. 16'

+54 P.P. 55'

+68 S.H. Sign #62: 15'

+94 P.P. 40'

311 Sign P.P. 15'

+135 P.P. 55'

+185 P.P. 52'

+190 Co. Lane Sign 15'

8/28/22

+50 S.H. 11'

+104 P.P. 33'

+163 S.H. Sign #12 13'

+113 Sign 14'
F.L. 27'

+82 T.P. 26'

F.L. 23'

+134 E.L. 19'
+134 T.P. 24'
E. of Yard

+53 T.P. 27'

+72 & drive

+113 E. of F.L. 28'

+122 T.P. 39'

+115 E. of 34'

Hayfield lot

Hayfield lot

Hayfield lot

Yard

Pasture

20+00

19+00

18+00

17+00

16+00

15+00

+45 shoulders

10' 10'

14+00

13+00

8/28/25

+85 T.P. 22'

+40 E. drive

+77 P.P. 27'

+39 T.P. 23'

Hay meadow

+94 T.P. 21'

Cultivated

+77 T.P. 21'

+68 T.P. 20'

+28 P.P. 27'

T.P. 23'

+85 E. of yard

+15 #62 Sign 12'

Yard

+92 #62 Sign 17'

+40 T.P. 24'

+68 P.P. 27'
+55 E. drive

3-10'

3-11'

Hay meadow

+17 T.P. 25'

+02 T.P. 40'

+92 Rd 38'

+60 Int. with 1350' line

+15 94 L.L. Rd. 130'

+50 94 L.L. Rd 85'



Yard

G Pole 25'

+80 E. drive

+70 P.P. 22'

E of H 1100 down

+48 T.P. 25'

+13 Co Sign 3A Capital
+03 Sign 47

27+00

26+00

25+00

24+00

23+00

22+00

21+00

20+00

Ref Meadow

5148/65
+95 R.P. 23'

+39 T.P. 27

+47 R.P. 24'

+55 T.P. 21'

+23 R.P. 26

+34 R.P. 28'

+80 ~~drive~~ 13'
3-drain 22' x 12" CM.

+15 T.P. 22'

Meadow

Cultivated

+72 R.P. 28'
+72 E. Berrie B

+67 T.P. 22'

Hay Meadow

Berrie Bushes

+93 Sign S-Turn 17'

+61 E. Cult.

+07 R.P. 27'

+30 T.P. 22'

Hay Meadow

+89 Shack 24'
8' x 6'

45'
V.P. 15" + 93 2nd

Cultivated

+97 + drain 21'

+42 R.P. 27'

5.12

5.12'

34+00

33+00

32+00

31+00

30+00

Shoulders

10' 14'

29+00

28+00

27+00

8/28/29

+15 P.P. 20'

+64 T.P. 20'

Cultivated

Cultivated

+59 P.P. 23'

+20 T.P. 20'

+08 SH Sign 10 Sharp Turn

+67 Tree 22'
+52 Tree 18'

+03 P.P. 25'

+83 T.P. 20'

+67. H62 Sign 10'

+48 P.P. 47

+78 T.P. 20'

Cultivated

Cultivated

T.P. 20'

41+00

40+00

39+00

38+00

37+00

36+00

35+00

Shoulders

12' 10'

34+00

8/28/25
 +83 T.P. 19'
 +30 P.P. 28'
 +15 E. of Woods

+75 E. drive 45'
 +55 E. drive 20'
 +50 E.L. 32'

E 25'
 +88 P.P. 44
 +79 Tree 23'

Woods
 +96 E.L. 22'
 +90 P.P. 43'
 +75 E. drive
 E. of Yard
 +56 E. of Trees
 10 Trees
 Tree 16
 +73 Sign 462-10'
 13 Trees

Yard
 +32 P.P. 43'
 +16 Row of Trees 16
 +86 E. drive 17'
 S. drain 32' 6" W.E.
 +51 Tree 20'

Cultivated
 +07 Tree 23'
 +97 Tree 23'
 +74 P.P. 25'
 +72 Sign 14'
 +50 Tree 15'

+18 Tree 17'

Hay Meadow

+66 Tree 14'
 +55 Tree 13'

+16 T.P. 17'

+94 Tree 32'

+18 T.P. 18'

Northall Hay

+88 T.P. 18'

E. of Cult
 +98 E. drive 16'
 S. drain 16' 17" C.M.

+40 T.P. 18'

Cultivated

200 x 8.20

48+00

47+00

46+00

45+00

shoulders

10' 12'

44+00

43+00

42+00

41+00

8/28/25
+88-3-T.P. 19'

+69 T.P. 22'

+87 P.P. 25'

+22 T.P. 23'

Cultivated

+24-34 Sign 12' sharp turn

+27 P.P. 27'

+87 T.P. 23'

Cultivated

+71 P.P. 27

+40 H&L Sign 14'
+36 T.P. 23'

+11 T.P. 20'

Cultivated

150 ft. of Cult.

+14 P.P. 28'

Cultivated

55+00

54+00

53+00

52+00

51+00

50+00

Shoulders

12' 12'

49+00

48+00

62+00

61+00

60+00

59+00

58+00

57+00

56+00

55+00

172 F. Cor
F. of

+37 T.P. 32'

+60 ϕ + drain 18" 45' 15" Ht.
12" C.M.

+37 T.P. 20'

+28 T.P. 18'

+45 S.H. Sign 14'

+88 T.P. 17'

+54 T.P. 15'

3.11'

+23 T.P. 13'

26.12

Mopaul 1st

Mopaul 1st

9/27/25

Cultivated

+24 - P.P. 23'

+91 - P.P. 29'

Cultivated

+36 - P.P. 31'

+02 S.H. Sign 15'
S-1047

+79 - P.P. 32'

Cultivated

5.17'

+31 P.P. 35'
+28 G. Pole 35'

69+00

68+00

67+00

66+00

65+00

Shoulders

18' 9'

64+00

63+00

62+00

+84 T.P. 27'

8/29/25

+75 P.P. 24'
E of Meadow

+20 F.L. 27'
+10 E. of farm yard
+81 E. drive 19' 10' W. 16' 12" CM.
+92 E. F.L. 30'
+86 M. B. 15'

+65 Tree 17'
+52 Tree 19'
+43 T.P. 28'
+36 E. of F.L. 30'

+69 Tree 20'
F.L. 29'

+39 S. H. 9.97 16 S. Tree
+16 E. drive
+10 T.P. 28'
F.L. 29'

F.L. 30'

+56 T.P. 29'

F.L. 30'

+67 T.P. 29'
3-17 P.H. 34' E of Cult.

+34 F.L. 32'

T.P. 32'

Cultivated

Farm yard

Farm yard

Cultivated

Hay Meadow

Hay Meadow

Cultivated

+12 P.P. 24'

+52 P.P. 24'

+72 E. of Cult.

+30 Tree 19'

+90 P.P. 24'
+85 Tree 14'
+82 Tree 9'

3-11'

+36 P.P. 24'

76+00

75+00

Shoulders

19' 15'

74+00

73+00

72+00

71+00

Shoulders

15' 10'

70+00

69+00

+92 T.P. 28'

Farm Yard

+81 E. Cor 29'

+70 ~~E~~ drive

+55 T.P. 28'

E. of Meadow

+17 T.P. 28'

+72 T.P. 27'

E. of Cult.

+30 T.P. 28'

+68 ~~E~~ drive 34' 12' 6" KP

+88 ~~E~~ drive 42' 14' 10" CM

XON E. of F. 1 28'

Hay Meadow

Cultivated

8/27/05

pasture

+ Fence 18'
E. of Farm Yard

+62 T.P. 15'

+36 P.P. 15'

F.L. 22'

+10 P.P. 16'

F.L. 22'

F.L. 22'

+92 P.P. 25'

+78 Tree 19'

+58-2 Trees 20'

+17 E drive

+11 E. Cor 24'

+02 N. Ox - 16'

E. of Cult.

+42 P.P. 25'

Cultivated

83+00

87+00

81+00

80+00

79+00

79+00

77+00

76+00

8/22/15

+58 E drive

+28 M. drive

FL-28'

P.P. 19'

+59 T.P. 28'

FL 30'
S. of Coll.

Farm Yard

Cultivated

Cultivated

+17 T.P. 38'
S- 14'

+55 P.P. 17'

S- 10'

+50 E of farm yard

+85 E. Cor 15'
E. of Pasture

+99 T.P. 26
+97 M. drive
+83 E drive
+70 E of Road 20'
+65 T.P. 28'
+55 + 9/29/12 22'

Farm Yard

FL 29

+15 P.P. 17'

Pasture

+10 + E.P. 10 29'
FL 29

x x x

no Int.
46' 8" CA

+07 + E.P. 14'
FL 14'

x x x

+66 P.P. 14'

+21 T.P. 28'

FL 30'

Farm Yard

FL 14'

Pasture

FL 29'

+17 T.P. 16'
FL 16'

90+00

89+00

88+00

87+00

86+00

85+00

84+00

83+00

8/31/25

+35 T.P. 26'

Hay Meadow

Waste land

+18 R.P. 20'
E.S. 23'
E. of Woods

+90 T.P. 19'

FL. 30'
+94 R.P. 29'

+45 T.P. 22'

+75 FL. 46'
+67 E. of R.P.
+45 R.P. 32'

+49 M. by 15'

Hay Meadow

Woods

+80 Tree - 30'

+18 T.P. 28'
S-12'

+40 E. of Cult.
+37 E. of R.P.
+24 R.P. 20'
S-12'

150 E. of Cult.

+65 E. of FL. 28'
+60 T.P. 28'

36' x 18" CM.
18.5 ft.

+89 E. of drain
+84 R.P. 19'

FL. 28'

Cultivated

Cultivated

+55 E. of Yard

+70 T.P. 28'

+44 S. of Sign 6'
+38 T.P. 28'

97+00

96+00

95+00

94+00

93+00

92+00

91+00

90+00

+71 T.P. 22'

5-10'

+45 T.P. 20
+43 N. Ex 15'

Cultivated

+83 & drive 20'
16' x 12" C.M.
+86 E of Swamp
+83 G. Pole 25'
+80 T.P. 75

+55 & to drain 15' x 32' x 12"
C.M.
+57 T.P. 24'

Swamp

+55 G. Pole 18'

E. of Hay Meadow

+49 T.P. 19'

T.P. 22'

Hay Meadow

8/29/25

+76 P.P. 28'

9-12'
E. of Yard

+53 P.P. 29'
+40 & drive 20'
16' x 12" C.M.

+47 P.P. 32'

+90 P.P. 22'

+35 F.C. 21'

FL 22'

+83 P.P. 21'

+68 & Fence 22'
FL 22'
E. of W. yard

+48 P.P. 21'

FL 22'

104+00

103+00

102+00

101+00

100+00

99+00

98+00

97+00

8/29/25
+95.5 H. Sign 13
L

+15 T.P. 24'

Hay Meadow

Hay Meadow

+37 R.P. 20'

+91 T.P. 21'

+14 P.P. 21'

+95.5 H. Sign 13
Sharp Turn

+45 T.P. 25'

Hay Meadow

+83 P.P. 23'

+35 E. of Coll.

S-13'

+91 T.P. 23'

Hay Meadow

S-11'

+52 P.P. 25'

+25 E. of Coll.

+47 T.P. 23'

+165 H. Sign 15'

Cultivated

Cultivated

+14 P.P. 26'

111+00

110+00

109+00

108+00

107+00

106+00

105+00

104+00

+18 T.P. 15'
3-10'

Hay Meadow

3-10'

+181 R.P. 35'

+90 E of Cult.
+87 T.P. 21

Cultivated

+27 P.P. 28'
E of Meadow

+63 T.P. 19'
+50 Rd 10'

Cultivated

+35 G. Pole 30'
+22 Rd-23

+43 + drain 17' 4"
39' 15" CM
+19 R.P. 26'

+65 - Shoulder line 75'

+ of Meadow
+83 - 3/4 gulch line 20'
+72 - Rd. 33
+65 T.P. 51'
+55 - Rd 18
+44 M. P. 18'
+38 T.P. 24'

+94 Rice Creek Rd
also + drain
29' 4" 50' - 15" CM

+65.9 Pole 13'
+52 Co Sign 15'
Worked - Drains

+12 P.P. 18'

+76 R.P. 26'

3-11'

Hay Meadow

3-12'

+75 R.P. 19'

+59 T.P. 24'

Hay Meadow

+24 + drain 17-155
34' 12" CM. RY

118+00

117+00

116+00

115+00

114+00

113+00

112+00

111+00

9-2-25

+71 $\pm$ drive 13'
20' 12" C.M. Sidedrains

+49 Trap 16' +92 Trap 17'
+39 " " 16' +90 2 M. by 11'
+28 " " 16' +91 Trap 17'
+20 T.P. 26'
+16 Trap 16'
+04 Trap 16'
+94 Trap 17'

+78 B. of Row of Trees 16'

+53 P.P. 15'

Cultivated

+08 Trap 27'

+90 Trap 23'

+77 Trap 25'

+34 Trap 25'

+10 Trap 26'

+06 P.P. 15'

+87 Trap 25'

Side drain 0' 15" C.M.

+78 P. drive 18'

+73 Trap 25'

+60 Trap 25'

+08 Trap 28'

+34 Trap 28'

+22 Trap 28'

+96 T.P. 27'

Cultivated

+73 Trap 34'
+87 " " 22'
+98 Trap 30'

+61 Trap 34'
+58 P.P. 15'

+67 T.P. 27'

45
16
13" THICK
SANDPAPER

+32 - E. of Bridge
7' wide
12" W.
5' Height



3" x 12" Plank
Top - Grave
on Top
16'
5'
12" Thick

+82.5 E. of Bridge
16' W

+26 - T.P. 23'

+93 - P.P. 23'

Cultivated

+92 T.P. 20'

Cultivated

+47 G. Pole 23'

+15 E. of Meadow
+07 T.P. 24'

+53 P.P. 26'

175+00

174+00

173+00

172+00

171+00

170+00

169+00

168+00

9-2025

+77 Tree 21'
+66 Tree 27'
+43-2 Tree 25
+33 Tree 26

+88 P.P. 14'

+81 E.F.L. 32'
+81 T.P. 29'

Cultivated

FL. 29'

P.P. 16'

+69 + Apple 31
+50 T.P. 27'

E of yard

+64 Tree 18'
3-12'
+82 Tree 21'

FL. 29' x

3 11'

+21 T.P. 24'

FL. 28'

Yard

+17- P.P. 16'

+72 T.P. 21'
+64 E. Cor. 37'
+54 E. drive 41' 10' W
+43 outside edge rd 30' 10' W
+32 Rd. 48' +78 N. Dr. 12'
+30 Rd 34' +77 N. Dr. 12'
+22 Rd-12'
+15 E. of Cult
+12 T.P. 22'

+14 P.P. 11'

+43 TP 24'
+27 Tree 17
+15 Tree 17
+04 Tree 17'

Cultivated

Cultivated

+80 P.P.

137+00

131+00

130+00

129+00

128+00

127+00

126+00

125+00

+16 R.P. 16'
S-7'

+31 E. of Fence 18'
+26 F.L. 31'
+22 T.P. 16'

S-7'
+87 L. Out. Sign 17'

+15 R.P. 29'
+11 T.P. 20' E. of Cult.

+63 M. 6x11'

S-11'
+80 T.P. 24'

+65 T.P. 26'
+54 + drain 24'
40' 10" E. N.

+07 T.P. 27'

+29 Trees 15'
+11 Tree 24'
+05 R.P. 25' S-14'

Cultivated

Cultivated

Cultivated

F.L. 28' S-14'

+49 R.P. 24'
+37 F.L. 28'
+18 T.P. 57'
+18 + drive 36'
112-30

S-15'
+82 Rd 31'
+69 Rd 12'-10' W

+37 L. Out. Sign 19'
+08 G. Pole 20'
+08 R.P. 21'
+96 F.L. 23'

+60 + drive
16' gate

F.L. 23' S-1

+50 R.P. 20'

F.L. 25'

+40 E. of Cult.
+39 F.L. 60'
+35 R.P. 53'

Yard

S-10'

139+00

138+00

137+00

136+00

135+00

134+00

133+00

132+00

7-2-25

+72 P.P. 17'

Cultivated

Pasture

F.L. 29'

5-8'

+84 P.P. 18'

F.L. 29' 5-1'

F.L. 30'

Pasture and trees

+84 2 Willows 24'

+88 + Fence 31'

+88 E. of Cult.
5-14' F.L. 31'

5-8'
+96 P.P. 16'



F.L. 32'

+02 P.P. 15'

5-6'

Cultivated

Cultivated

5-16' F.L. 31'

F.L. 31'

146+00

145+00

144+00

143+00

142+00

141+00

140+00

139+00

9-2-25

x-x-x-x-+83-+ Fence 32

+16-Tree 26'
F.L. 30'

+41-P.P. 15'

F.L. 29'

+72 Tree 29'

S-10'

S-14 F.L. 30

+49-P.P. 15'

+16-Tree 23'
F.L. 29'

+72 Co. Caution
30400/319010

F.L. 28'

+64 P.P. 15'

S-11'

F.L. 29 S-12
+85-Tree 19'
+80 & + drain
19' 4" 37' 12" (

+15 Tree-20

+47-2 Tree 24

F.L. 29'

153+00

152+00

151+00

150+00

149+00

148+00

147+00

146+00

9-2-25

Intia + Sta
153+00

E Chicken yard
+58 & drive

+53 Cor Fence

+38 P.P. 15'

FL 36

+95-6 M. box 12'

+65 Tree 28'

Tree 26'

+94 Cor chicken yard 37'

+95 Tree 25'

+75 & drive 19'

+65 P.P. 14'

5-11'

+53- M. box 12'

+78 & drive 19'

+08 P.P. 15'

P. 11'

+08 P.P. 15'

+08 P.P. 15'

+64 P.P. 15'

+34- E of S. yard

5-12'

+06 P.P. 15'

E of Cult.

Farm yard

School yard

+65-13-01 Cult.

+52 E of Road

+25 & Road 20'

+97 FL 27'

+81 Tree 27'

+67 Tree 28'

FL 27'

3-12' FL 27'

+71 Tree 24'

FL 27'

FL 26'

5-10' P.L. 25'

Pasture

160+00

159+00

158+00

157+00

156+00

155+00

154+00

153+00

9/5/25

+27 M. by 12'
+23 - P.P. 24
+16 E drive

x - L L L = 15 ft fence 33

Cultivated

154 E drive
Ed yard

Yard

+22 M. by 10'
+17 P.P. 21

+80 E of Cult.

+17 P.P. 19

3-12'

5-12'

+01 P.P. 16

Cultivated

Cultivated

3-11'

5-12'

167+00

166+00

165+00

164+00

163+00

162+00

161+00

160+00

7/5/23

+95 Tree 21

+67 Tree 24
+60 Tree 22

+10 Tree 17
5-10'

Cultivated

Meadow

+12 Tree 23
5-13'

+96 Tree 18'

+13 Tree 21'
+06 Tree 21'

+87 Tree 21'

Hay Meadow

E. of Cult.

Cultivated

Cultivated

3-14'

5-12'

174+00

173+00

172+00

171+00

170+00

169+00

168+00

167+00

Hay Meadow

Hay Meadow

S-16

+10 Tree 13'
S-13

+89 Tree 14

+42 Tree N1

+79 & of +
175 ft. 1195 ft. drain
15" V.P.

Hay Meadow

Hay Meadow

W. E. of Cult.

Cultivated

181+00

180+00

179+00

178+00

177+00

176+00

175+00

174+00

9-5-25

Hay meadow

S-13'

Meadow

S-12'

E. of Brush

+26-Rd-13

+26-Rd-13

Brush

+54 M.B.V.12
+52 M.B.V.12'

+41.60
E. Co. Rd. H-2

+41.65 +41.61
on Co. Rd. H-2
21 ft 34 cm
E. of Meadow

S-16'

S-11'

Hay meadow

Hay meadow

S-14'

S-10'

188+00

187+00

186+00

185+00

184+00

183+00

182+00

181+00

Shoulders 16'

Shoulders 10'

Hay Meadow

Hay Meadow

S-13'

S-11'

Hay Meadow

S-14'

S-11'

Hay Meadow

103 & Cross drain 14' R.
31' 15" V.R.

195+00

194+00

193+00

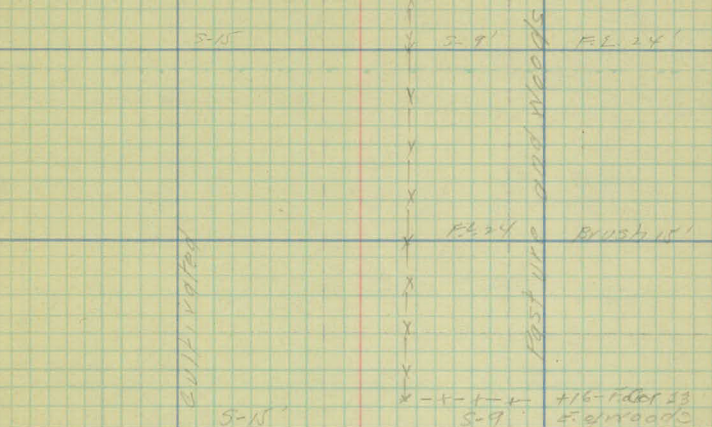
192+00

191+00

190+00

007681

189+00



+91 E. Cor. 38' 1/2 of Pasture

FL. 38

S-13

JL 8'

FL. 50

+1/2 E. Cor 35'

Pasture

Hay Meadow

Hay Meadow

+25 B. of Woods

707+00

701+00

200+00

199+00

198+00

197+00

196+00

195+00

Brush 20'

cultivated

F.L. - 21

Brush 20'

S-13

S-9'

F.L. 22

Brush 20' 10' N

F.L. - 22'

Brush 20'

S-14'

S-9'

F.L. 22

Brush 20'

F.L. 22'

B. of Brush 20'

S-N

S-8'

F.L. 23'

+ N E of Woods
W. 15'

209+00

208+00

207+00

Note from sta. 207+00
to End of Survey

206+00

The road was graded
10 yrs ago and it is
covered with grass
and brush and
is not graveled

205+00

204+00

203+00

202+00

Propellants

Cult. Var. 100

+92 Tree 13
+84 Tree 15
+76 " " 14
+69 Tree 14

+65 E. of Woods

$$x - \frac{1}{2} - \frac{1}{2}$$

E. of Vorn
+ 80 E. Fl. 23'
+ 15 E. drive

8-12

v. 3-12'

FL. 23

122 B. of Woods

433 F.L. 22
+ 15 E drive 18'

+85 g/100x.
£ of Work 11010

+39 L drive E of Coll.

139¢ drive

E. of Brush 20' 10' W

 $x - y - x - y =$

410 F. Cor 17'
E. of P. 9 P. 17

S-11'

$\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = 2$

12.9 Per

E. of Pasture,
+ 09 F. Cor. 19
F.L. 19

FL-20'

Cultivated

5-10'

FL. 2.1

216+00

215+00

214+00

213+00

212+00

211+00

210+00

209+00

Woody Brush

S-12'

S-12'

+23 B. of Woods - Brush 29'

Cultivated

S-12'

S-12'

Hay meadow

Cultivated

Hay meadow

S-12'

S-12'

+65 Tree 17
 +62 " 17
 +58 " 17
 +49 " 17
 +45 " 17
 +40 " 17
 +36 " 17
 +26 Tree 31
 +22 Tree 17
 +05 Tree 16'
 +02 " 16'

+97 Tree 16'
 +87 " 16'
 +83 " 16'
 +77 " 15'
 +60 Tree 16'
 +55 "

Cultivated

+06 Tree 14

222+00

222+00

221+00

220+00

219+00

218+00

217+00

216+00

9-8/25

+10 E. of H. Meadow

S-12'

S-12'

Hay Meadow

+90 E. of Swamp 18'

S-12'

S-12'

+12 E. of + drain 17' RA.
24' x 12" WP.

Swamp

+10 E. of Meadow 18'

Hay Meadow

Hay Meadow

+15 E. of Woods
S-12'

Woods and Brush

155 E. of Cult.

S-12'

Cultivated

230+00

229+00

228+00

227+00

226+00

225+00

224+00

223+00

9-8-25

Brush 15.12

S-12' E.L. 18'

Brush 18'

Brush

Woods

Woods and Pasture

FL 20'

Brush 17'



+31 & drive
+26 FL 19'

+92 E. Cor. 32'
E. of Cult.

Brush 14'

S-12'

Brush 29'

S-12'

Woods and Brush

Cultivated

E. of Day Meadow 34'

237+00

236+00

235+00

234+00

233+00

232+00

231+00

230+00

9-8-25

FL. 16'

S. 14'

Hay Meadow

162 E of Brush

S-10'-EL. 16'

Brush 17'

112 E drive
EL. 17'

160 H. Meadow

Brush 20' S. 12'

S 12' EL. 18'

Brush 19'

Brush and Woods

186 + Fence 19'

EL. 18'

Woods and Pasture

EL. 17'

244+00

243+00

242+00

241+00

240+00

239+00

238+00

237+00

9-9-25

F.L. 14'

5-10'

5-10'

F.L. 13'

Hay Meadow

Hay Meadow

F.L. 19'

E. of Woods Brush

+60 E. of Wood Brush

Woods Brush

5-12'

5-12'

F.L. 23'

Woods Brush

+20 E. of Meadow

+20 E. of Meadow

F.L. 20'

Hay Meadow

Hay Meadow

F.L. 15'

50 ft. of Cross Drain
16' Ht.
31' x 12" V.P.

5-12'

5-12'

F.L. 16'

251+00

250+00

249+00

248+00

247+00

246+00

245+00

244+00

9-9-25

+65 E. of Woods and Brush

+42 E. of Woods-Br

5-12'

$S = 12'$

Woods and Brush

woods and brush

5-12'

3-12'

S-12'

S-12'

Woods-Brush

Woods - Brush

Eol FL 19'

5-12'

S-12'

FL 20' E. of Memo

258+00

257+00

256+00

255+00

254+00

253+00

252+00

251+00

Hay Meadow

100 E of Woods Brush

Woods and Brush

5-11'

5-12'

Hay Meadow

E. of Hay Meadow

5-12'

5-12'

+54 E of + drain 15.52+
31' x 12" V.P.

5-12'

5-12'

Hay Meadow

Hay Meadow

265+00

264+00

263+00

262+00

261+00

260+00

259+00

258+00

9-9-25

Brush 13' 5-11'

Hay Meadow

3-12' Brush 13'

Hay Meadow

Brush 12' 5-11'

5-12' Brush 12'

+92 Tree 15'
+88 " " 15'
+10 B. of Brush 10' 30' W

5-10'

5-10'

+80 B. of Brush 12' 30' W

Hay Meadow

5-12'

Hay Meadow

5-12'

266+00

265+00

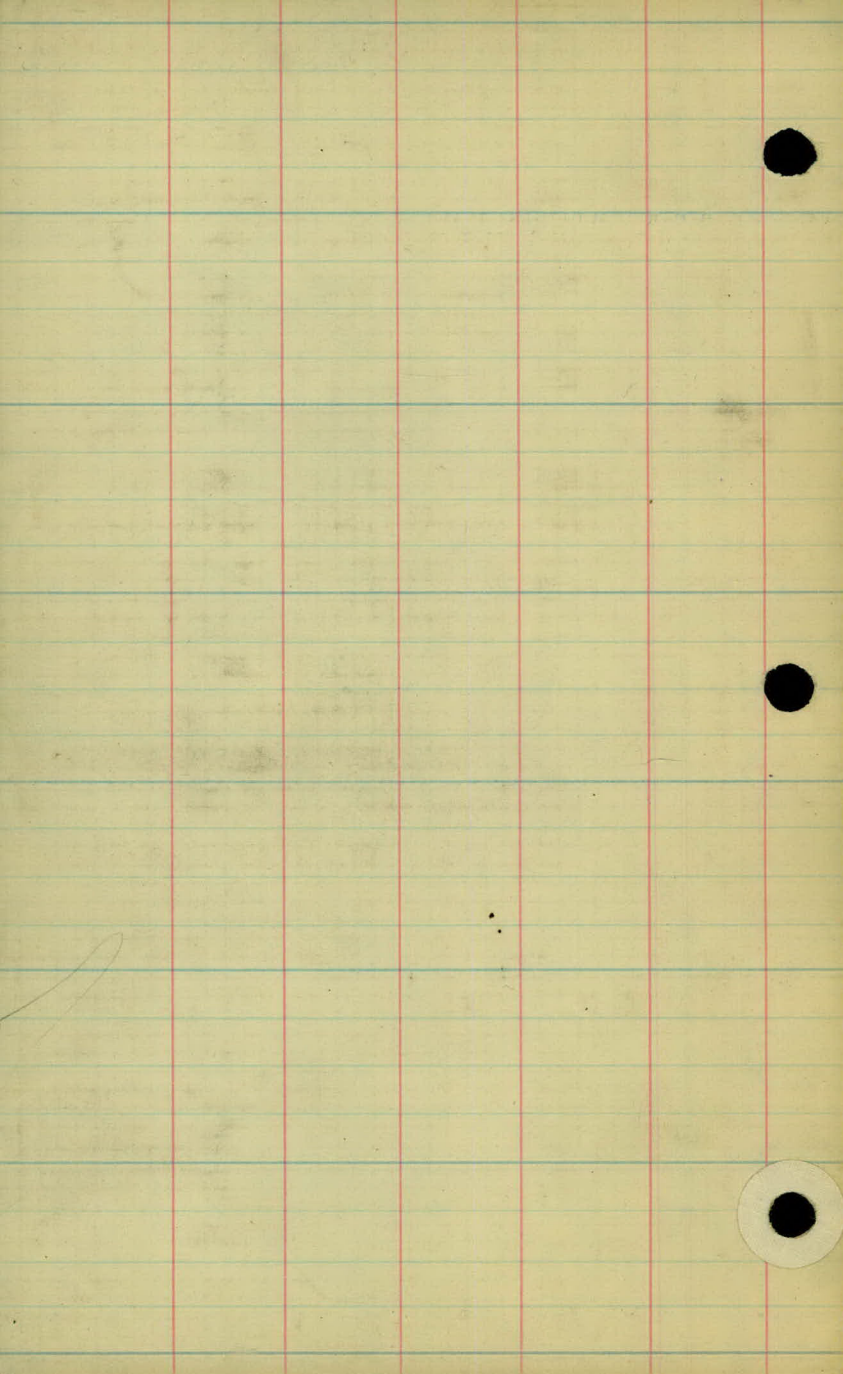
9-9-25

+22 Edge ditch

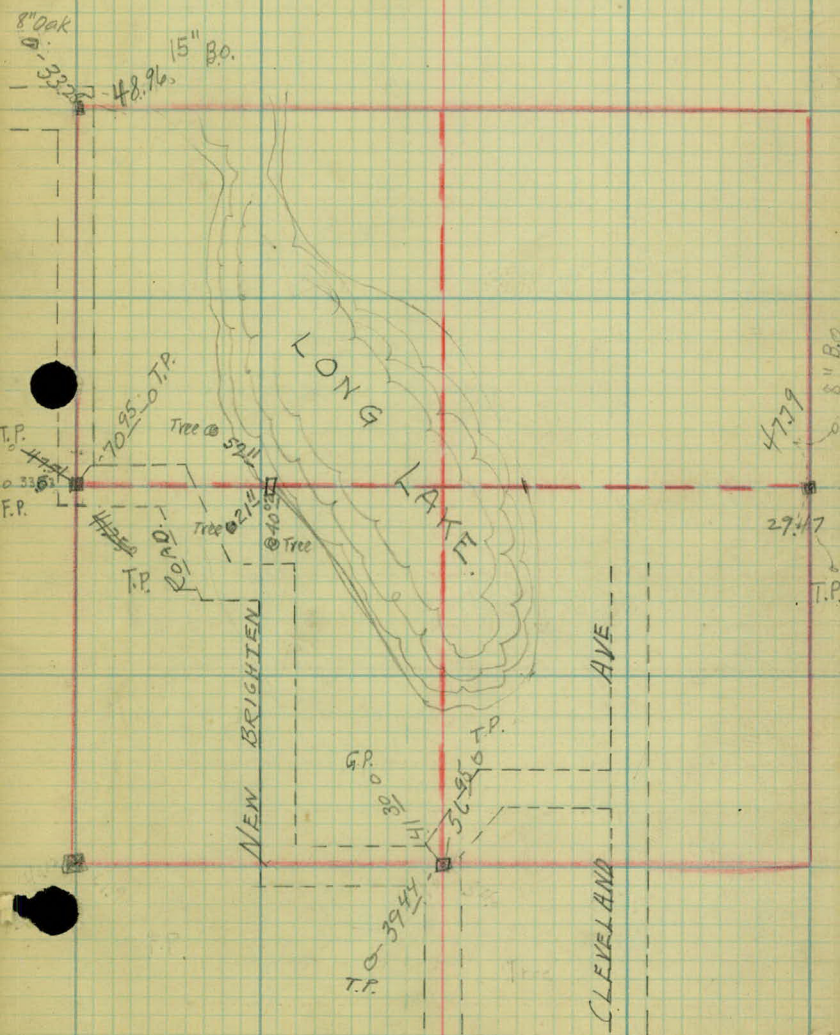
+05 Edge of ditch

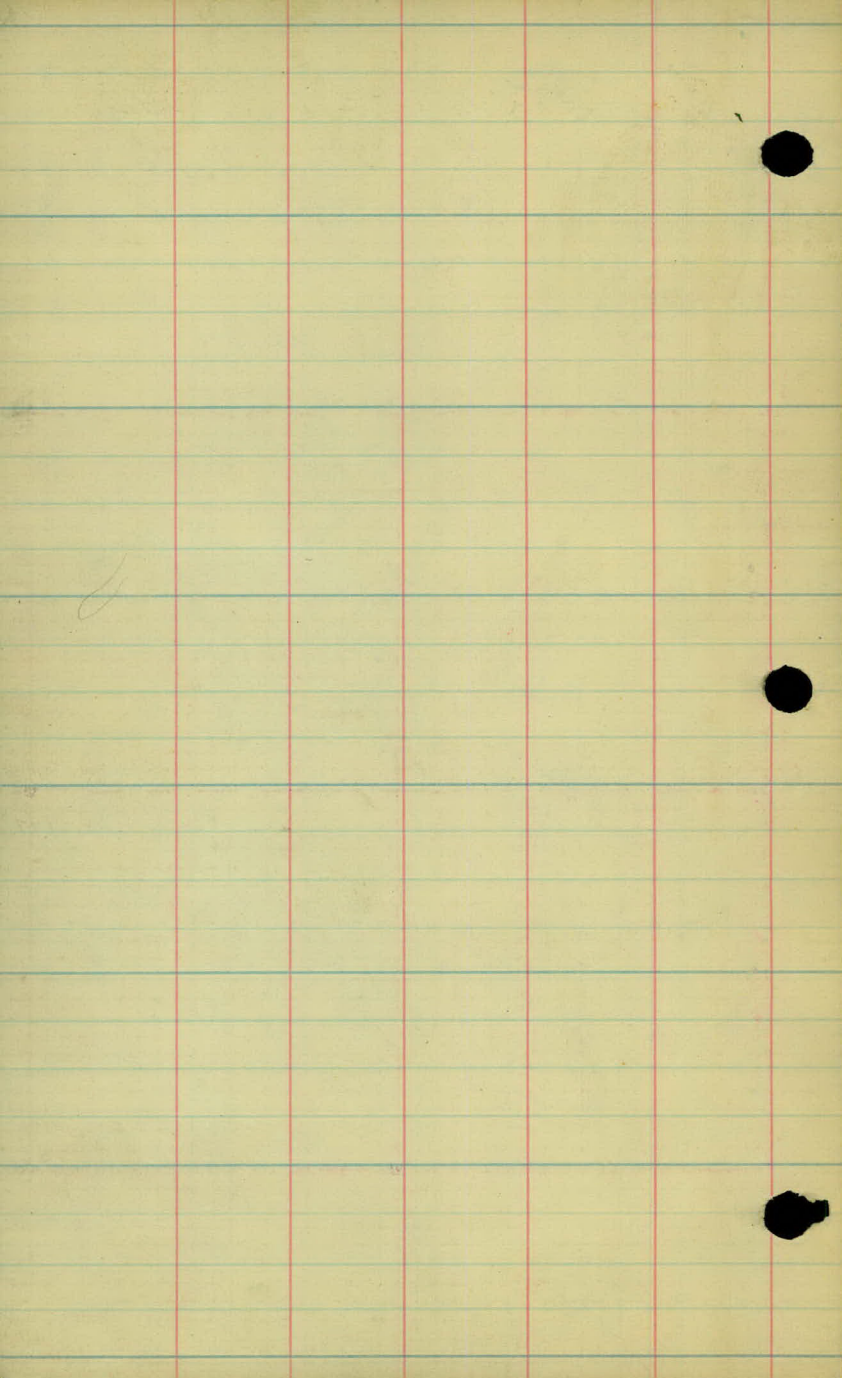
ditch

Brush 10 ft. 10 ft.



NEW BRIGHTEN ROAD.
SEC 20-30-23.





NEW BRIGHTEN ROAD,
SEC 18-30-23.

Rice Creek Road
North is #12

(Set in 1893) 125 73 Tree
107 1/2 Tree

BRIGHTEN

ROAD
T.P.O 63 45

P.O. 33 27

37 9 P.R. 59.

P.O. 15"

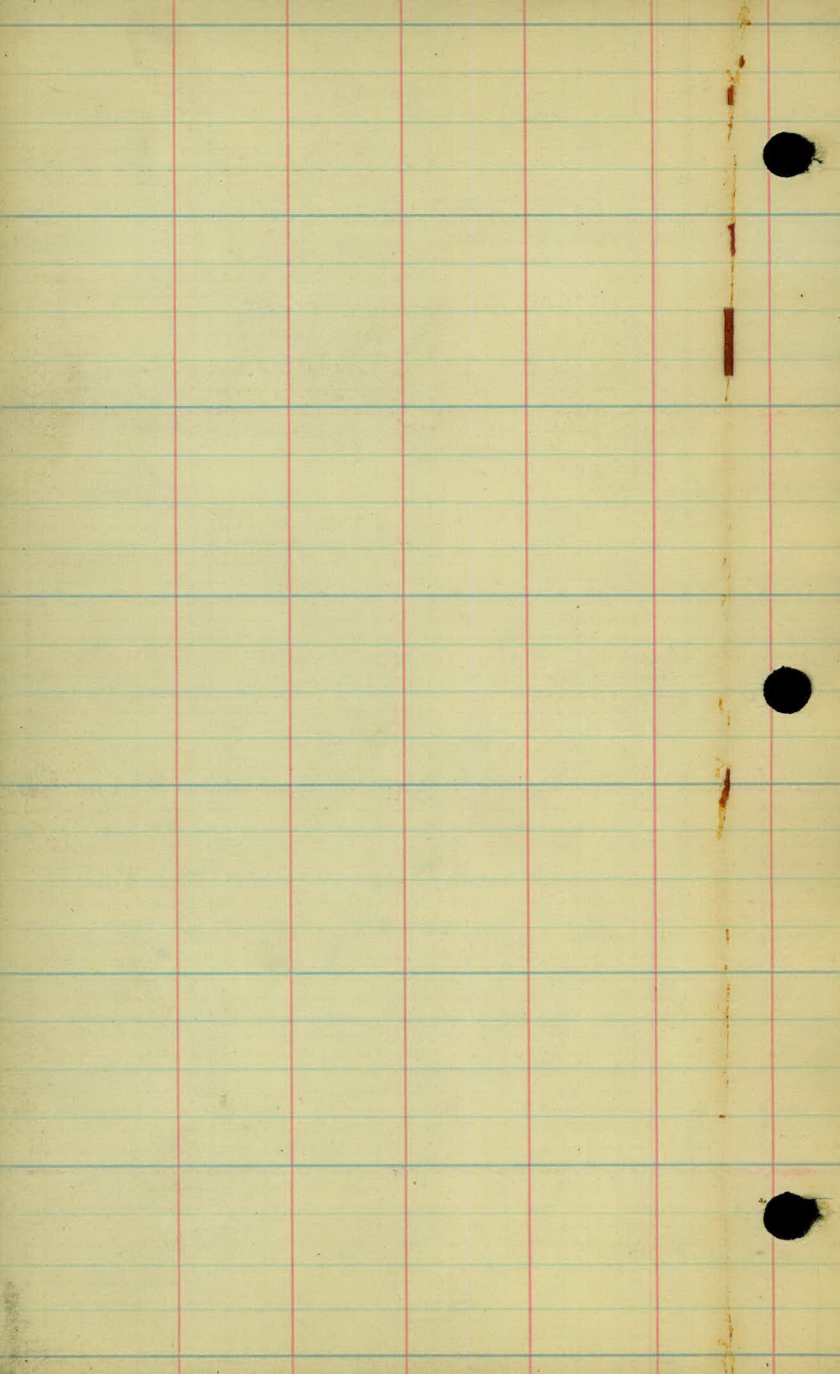
52.21

44.56

1" B.O.

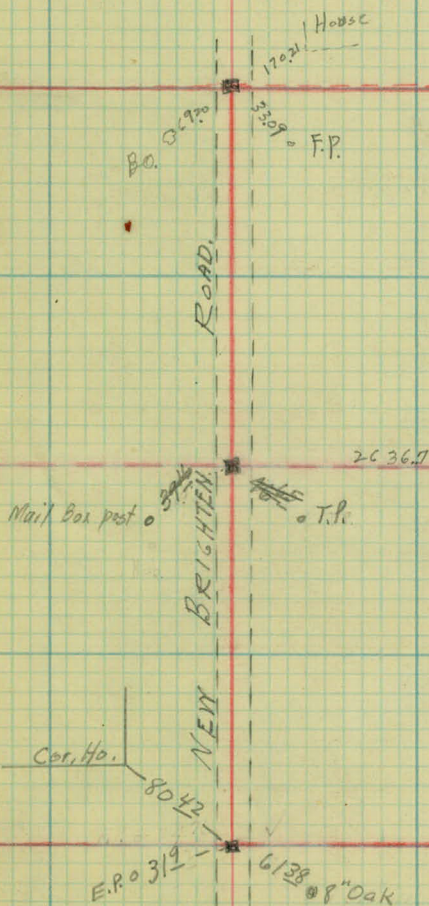
NEW

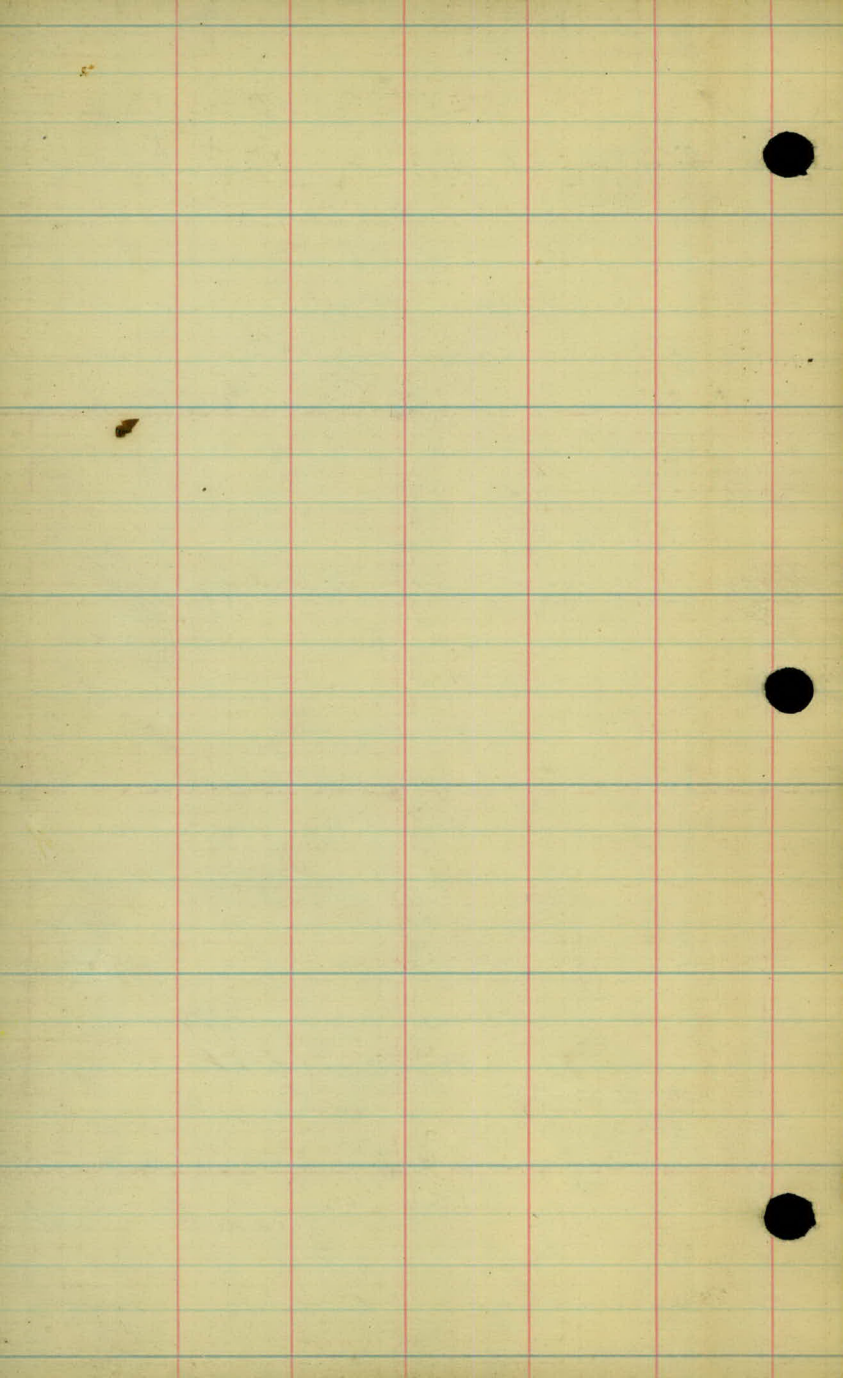
(See next sheet)



NEW BRIGHTEN ROAD.

BETWEEN SEC 3 T8 R30-23.





NEW BRIGHTEN ROAD

BETWEEN SEC 3 546 T 30-23

ANOKA
RAMSEY

(Set in 1903)

Nothing to tie to

COUNTY
COUNTY

ROAD

15" BO.

65.38

Down 6"

65.78

12" BO.

12" wa.

42.73

NEW BRIGHTEN

