

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

STILLWATER ST.

From Otter Lake Rd To Division St.

Road Acc't. No. 32

Date Filed 4-7-27

File

4-7-27

3/23/27
Alignment
Stillwater Ave St

Outer Lake Rd

TO

Division St.

0+00 To 68+34.62

ROAD MAP

+32

Received 4-7-27
O. J. Hand

WILLIS & COMPANY Co. Engineers	
S. L. PAUL, MINN.	
Date Filed	
File No.	

Sta Point Alt Δ Rt

26+73⁶² P.I.

N. 60° 49' E ✓

Δ 83° 11

D. 77° 6

26+28³⁰ P.I.

~~————~~ ✓ T. 71.29 ✓

✓ Arc 116.61

✓ P. 80.32 ✓

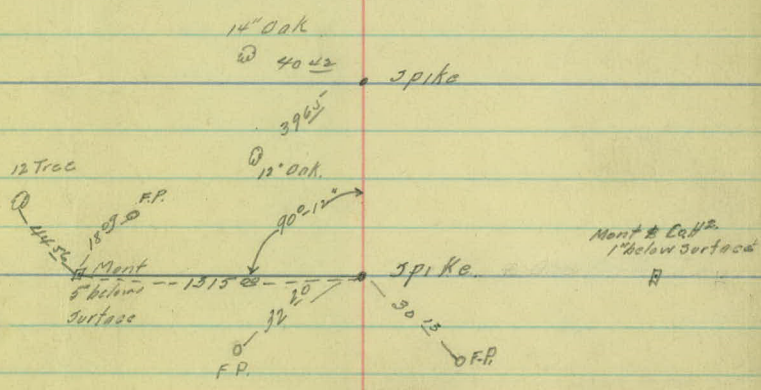
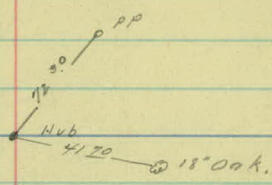
25+57²¹ P.C.

Due East.

10+00

0 + 00

C



Sta Point Alt A.Rt.

589053'E ✓

54+17⁴⁰ P.I. 00°08'

589045'E ✓

28+59³⁶ P.T.

Δ 83°26

D. 77°Rt.

T. 71.60 ✓

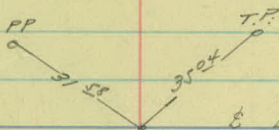
28+14⁰⁰ P.I.

83°26 Arc 116.96

R. 80.32 ✓

27+42⁴⁰ P.C.

3/23/27



E Bald Eagle Ave

P.P. Ab.
0

27.00

62.25

36" stump.

Sta

Point A Lt.

A Pt.

68+34⁶⁰

2 Division St

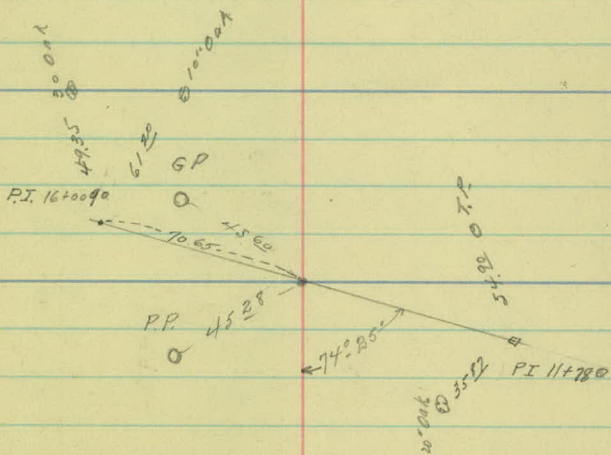
3/23/28

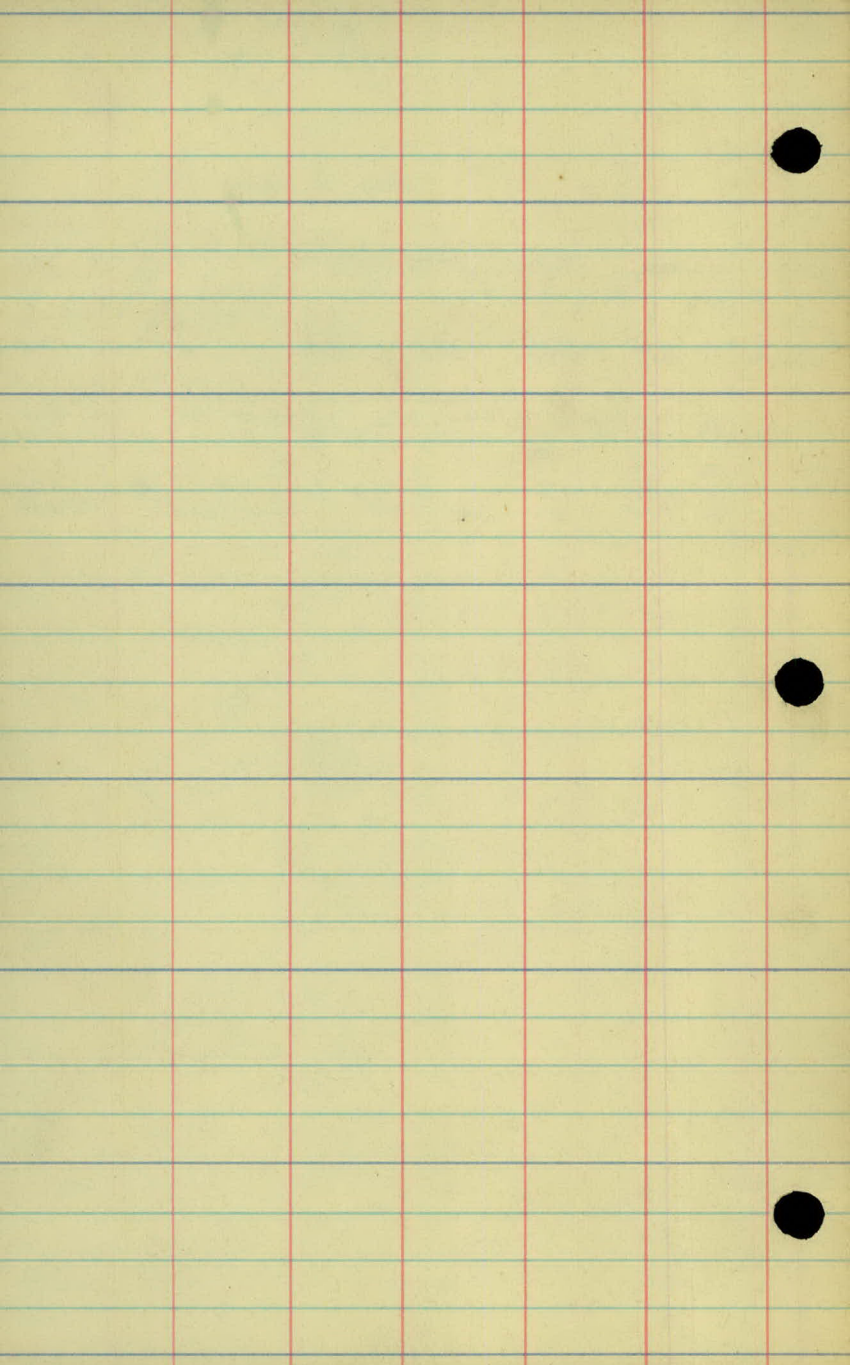
C.W.J.

D.J.

A.B.

T.M.





3/28/27

C.W.S.

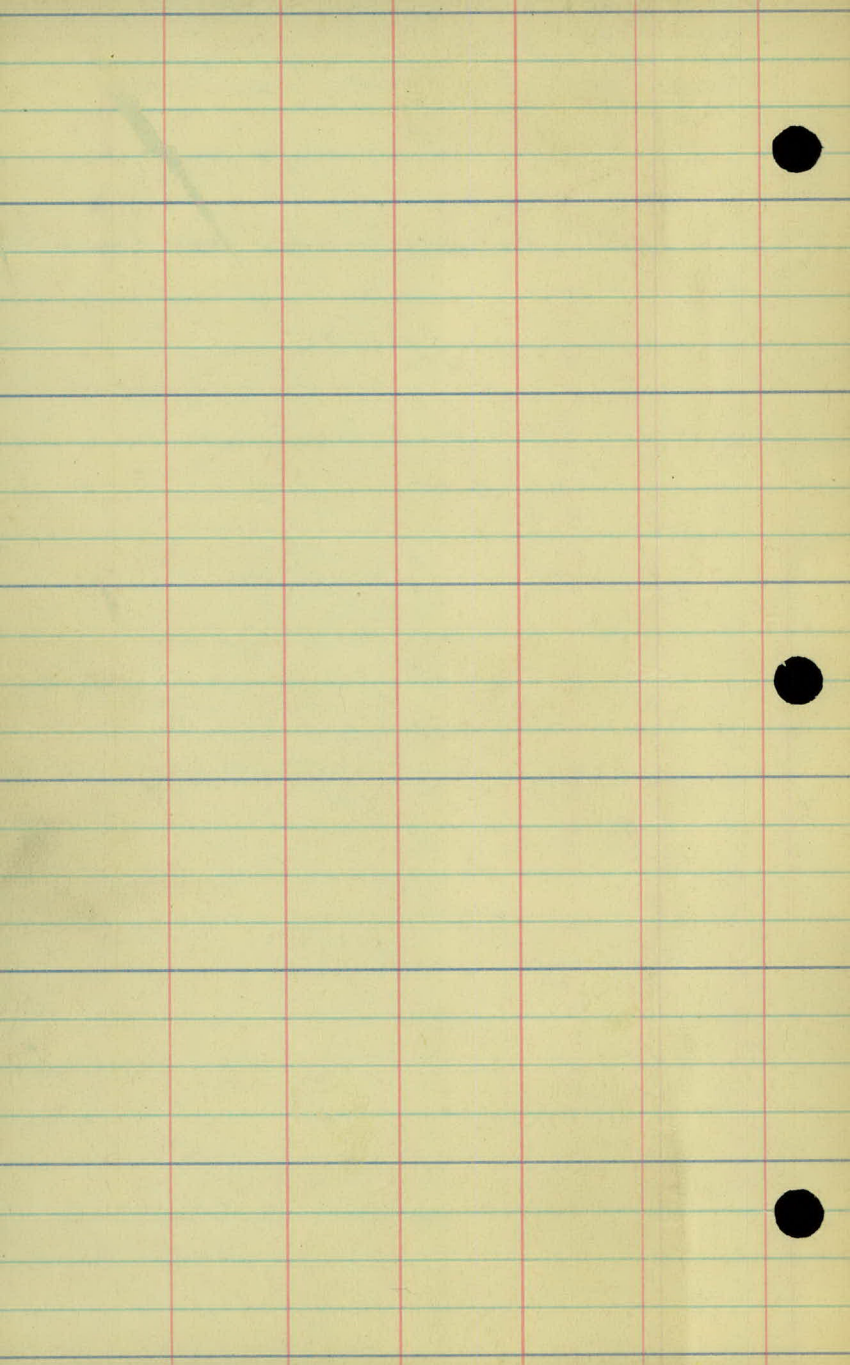
D.S.

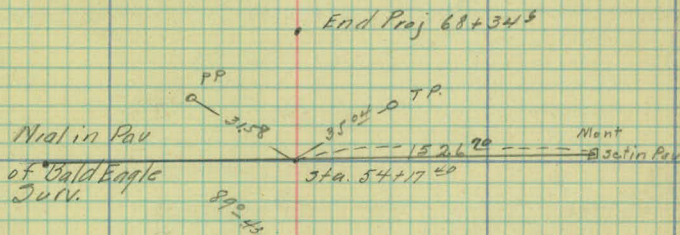
A.B.

T.M.

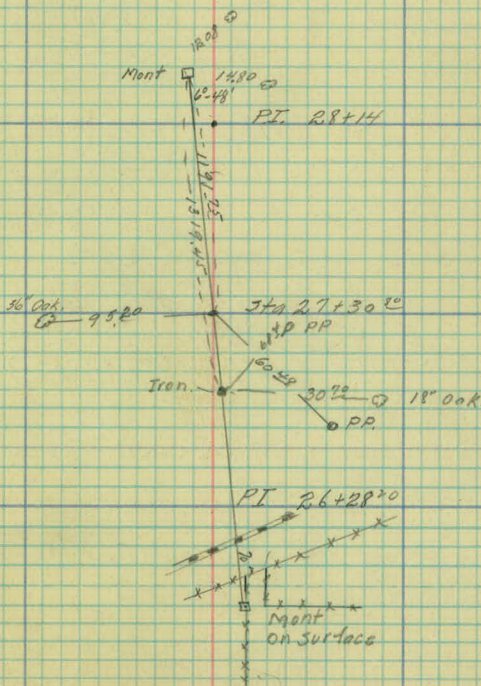
Sec. Trees

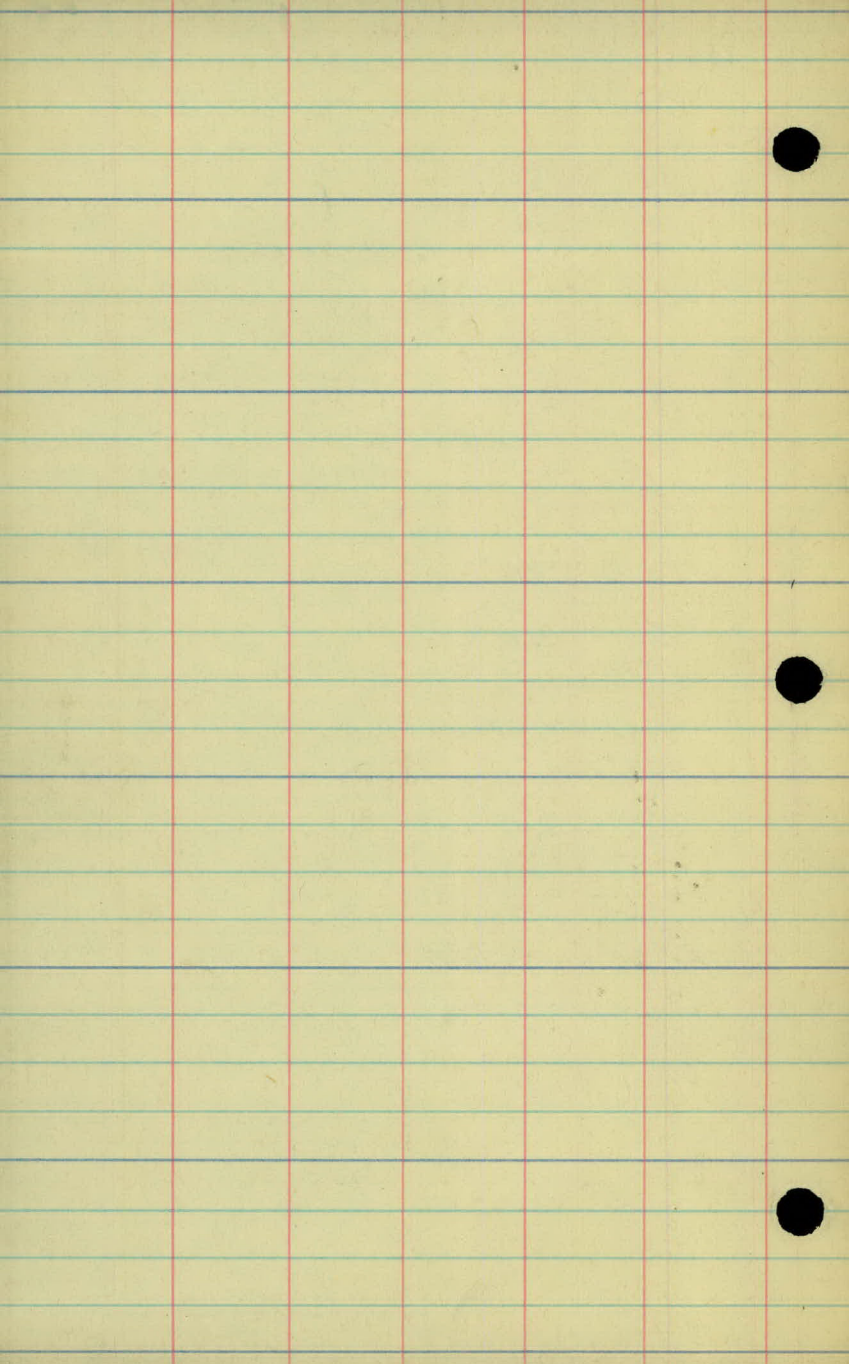
Stillwater St.





PI. 28+14





3/23/27
C.W.B.
D.S.
A.B.
T.H.

Stillwater Ave.

Otter Lake Rd.

To

Division St

90 32.

Read Box

Lt Rt

5

4

3

2

1+00

"

"

0+00

Otter Lake Rd.

14 Bag F 32'

+00 End Br & Timber 33'

+21 139 11'

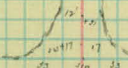
Cultivated

Brush Timber

+25 End Timber
& Brush

Brush Timber

OTTER LAKE ROAD



1000 1000
L+ R+

12

11

10

11

11

9

+ 52 R. Price Lt.

12" x 25" C.N.

8

7

6

12

12

5/23/27
+ 74 Beg Cul 16'

x x x x 194 16'

+94 F 22'

93 F Cul 33'

+88 T 31'

+87 T 24'

+29 T 25'

F 33'

F 33'

F 33'

+71 T 28'

+20 T 27'

F 33'

+47 F 33'

+59 34 in 1A 33'

+ 31 inc 33'

+36 F 33'

+64 End Cul 16'

+39 Beg Cul 16'

F 33'

F 33'

F 32'

St Mary of The Lake Cemetery

Gate

None
Plate

+39

Cultivated

Head 1300
Lt Rt

19

11

11

18

17

16

15

12'

13'

14

+10 Φ 1/2" son Alve Imp 12' x 31' CM

13

F 17'

F 22'

F 15'

F 22'

#48 A F 15'

#26 X F 19'

F 19'

F 22'

F 20'

F 22'

Pasture

F 20'

F 21'

Cultivated

F 20'

F 21'

#12 B of F 22'

#25 End of 16'

Good
Lt Rt

+15 13 18'

26

25

10' 10

+63 to Direct Lt

24

23

+37 FE Rt Imp 16 125

22

21

20

10 10

+73 F 8'
+73 PP 18
+13 F Cor 53'
+13 RR 31 25'

+74 TP 27'
+65 PP 18
+57 F 21'

+45 T 23'

+90 T 23

+55 End F 18

F 19'

F 19'

F 20

F 21

+69 F Cor 21

F 17

F 21'

+28 TP 25'

F 22'

+94 PP 18

F 22'

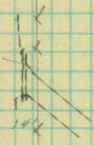
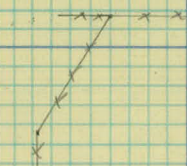
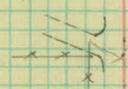
+70 TP 27'

+08 PP 19
+44 End Cul 14'
+29 Beg Cul 14'
F 22'

F 22

+69 Row Tree 24

F 24'



Cultivated

Timber

Farm Yard

Farm Yard

15000 1500
Lt Rt

+40 Drive Rt.

33

+ 75 E Street Lt

+ 28 E Drive Rt.

32

+18 E Drive Rt.

31

+09 E Drive Lt Imp 12 x 20

30

10' 12'

29

28

15 10

+42 10' 11'

27

+66 MB.13

+85 FCor 27
+80 TP22
+20 T27
+11 T28

+72 PPA.26'

+96 T27

+32 E.F. 24'

+62 TP23

F33'

+40 PP26

+31 TP23

F34

Timber

+24 Beg F34'

Plotted Prop.

+63 PP27'

+92 TP.24'

+25 End F34'

Vard

+59 E. 24

+75 TP24

+10 PPArch 49.

+18 TP18'

+08 FCor 52'

+08 Ref. 519 23

Cultivated

+91 MB 21

Head 1500
Lt Rt

40

10 12'

+79 Φ Drive Rt

12' x 16

39

38

+71 Drive Lt

12 x 10 CM

+33 Φ Drive RA

12 x 15' CM

37

36

+61 Φ Street Rt

35

10 13

+94 Φ Drive Rt

+78 Φ Drive Rt

34

3/24/27

506 MB 11'

45E. F628'

+98 TP22

+87 Bag F28'

+18 T25'

+84 EF 28'
+71 TP21

+27 EF 33

F27

+72 FCor 33

+47 T27'

+45 TP25'

F27'

91 MB 11'

+20 TP 21

+79 S.M.B. 12'

+85 FCor 27'

+41 PRAL 27

+5 TP22'

+90 2MB 18

+84 FCor 27

+16 PP 26'

Plotted Prop

Plotted Prop

1200 1200
Lt Rt

+50 & Street Lt

+35 X Drain 12" X 35' Lt 16' Rt 19'

47 +56 & Drive Rt 8" X 13' CM.

+78 & Drive Rt 10 X 16 CM

Side Drain 12" X 56

+46 & Drive Lt 12" X 27'

46 +13 & Drive Rt 12" X 16

59 & Drive Rt 12" X 15

69 & Drive Lt 12" X 16

+80 & Drive Lt 12" X 16

45 +100 & Drive Rt 12" X 33 CM 12 12

+90 & Drive Lt 12" X 14 CM

52 & Drive Rt. 12 X 14 CM.

44

+59 & Drive Lt 12" X 24

62 & Drive Rt 12" X 16

+27 & Drive Rt. 10" X 16

43

+92 & Drive Lt. 12" X 17' CM

42

+28 & St Lt 12" X 31 CM

+28 & " Rt 12' X 33' CM.

41

+73 T 17'
 +80 T 27'
 +72 Bag F 29'
 +53 ECul 29'
 +22 EFCor 29'
 +30 PPAL 23'
 +23 T 16'

+95 T 17'
 +71 MB 14'
 +66 PP 21'
 +61 Bag F 29'
 +78 Bag Cul 11'
 +52 E Born 29'
 +34 Bag Born 29'
 +33 FCor 22'
 3N

+88 FCor 32'
 +62 FF 31'
 +54 FCor 31'

+32 MB 13'
 +21 PP 21'
 F 3V

+80 T 24'

+50 MB 12'
 F 3V

+74 XIF 32'
 +88 TP 21'
 +77 MB 11'
 +75 MB 12'
 +63 FCor 3V
 +88 T 19'

+33 FCor 32'
 +31
 +31 PP 22'
 +72 EB 18'
 F 32' Bx 20'

+66 2 MB 10'
 +63 Br 18'
 +52 FCor 32'
 +51 PPAL 22'

+00 T 24'

+31 EF 29'
 +19 Bag Cul 20'
 +68 TP 28'

+90 FCor 29'
 +71 Bag Cul 21'

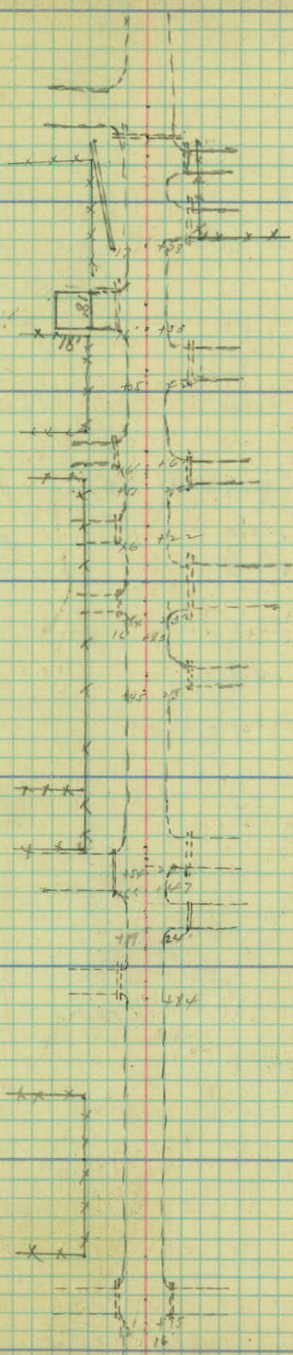
+82 TP 26'

+63 TP 26'

+89 TP 26'

+20 TP 26'

+13 TP 21'



Sta.

Hand Sell
Lt Rt

54

53

+65 R Drive Lt.

52

+48 R Drive Rt 10" X 10

+21 R Drive Lt 12" X 16

51

+50 R Drive Rt 12 X 16

50

49

11 12

48

+68 TP 21'

+43 PPLP 18

+125 R.V.

+77 P.V.

+61 TP 18'

+89 TP 37'

Bald Eagle Ave
20' Pav

+95 Rd Sp. 19'

+85 T 28

+74 T 22

+43 T 24

+39 PP 19'

+81 FCo 30

+70 TP 27

F 30'

+88 MB 12'

+56 EF 39'

+42 PP 19'

+65 F 33

+87 TP 25'

F 29'

+80 Barn 33'

+28 Beg Barn 25'

+29 PPLP 20

+15 Beg Cul 14'

+86 PP 25'

+65 TP 25'

+43 Beg Cul 16'

+2 FCo 30

+88 EF 31

+68 MB 13'

+44 T 27

F 31'

+42 Beg Cul 16

+42 FCo 29

+36 TP 24'

+43 FCo 29'

+12 X Rd Sp 15'

+39 FCo 31

+38 PP 27

+27 T 26'

+68 MB 14'

+43 FCo 29'

+30 TP 24

+18 PP 21

F 28

+17 TP 25'

Root Box
Lt Rt

+17 E Drive Rt

12" x 16 CM

61

+42 X Drain

20 Rt about 400 Lt

+47 E Drive Lt

60

11' 11'

+42 E Drive Rt

12" x 16"

59

+42 E Drive Lt.

12 x 16

A 06 E Drive Rt

12" x 16 CM

58

57

56

55

11 12'

3/28/25

+02 TP 20
H 27'

+90 TP 16'
+75 T 25'
+71 T 24'
+28 T 30
+09 Beg Cul 19'
+07 T 28

+62 PP 16'
H. 28

+85 TP 16'
+69 T 20
+50 T 16
+44 T 16
+37 T 20
+32 T 22
+42 Cul 22

+74 TP 22'

+88 TP 15'
+47 T 19'
+37 T 26'
+33 T 15'
+28 T 20'

Hedge 30

+94 Beg Cul 15'
+64 T 20'
+61 XF 19'
+60 TP 16'
+59 T 25'
+50 T 27
+32 T 22'
+35 T 20'
+17 T 22

+99 PPAL 17'

+63 XF 30'
+63 TP 22'
+33 X Rd sp 13'
+04 Beg Cul 19'

Hed 30'

+98 Beg Cul 17'
+70 T 25'
+61 T 28

3744 Beckway 28'
+14 TP 23
+09 PP 19'

+25 TP 17

Hedge 28'

+25 Beg Hedge 30'

+54 TP 22'
+68 PP 18'

+90 T 28'
+80 TP 16
+71 T 24

Cultivated Flower Farm.

+34⁶⁰ R Division St.

68

67

66

+74 R Drive Lt. 12x16

+03 E Drive Rt

65

10' 10

+82 R Street Lt.

64

63

+99 R Drive Rt 12'x12 CM.

+96 R Drive Lt

62

3/24/27
S.M.S.
D.S.
A.B.
T.S.

+16 PPA 36'
+12 F Cor 30
+00 End B 15'

+60 TP 18'
+55 PP 15'

F 29' B 15'

+81 TP 18'
+65 B Cor 15'
+62 P 30'
+62 X P 26

+05 PP 15'

+94 F Cor 26'
+66 B Cor 21'
+66 TP 18'
+11 T 33.
+06 T 26

+61 TP 19'
+60 P P L 16
+52 F Cor 26'

F 26'

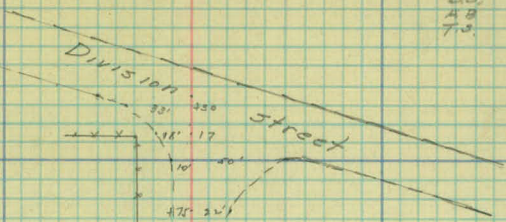
+78 TP 18
+50 TP 19'

F 26'

+66 T 20'
+21 TP 20
+14 PP 15'
+12 E H Cor 27
+12 B Cor F 27'

Plotted Prop

Plotted Prop



+53 TP 19'

+74 TP 18'

+51 TP 18'

+19 T 29'

+95 M B 13'

+41 T 24
+34 B Wall 14
+27 TP 17

+11 TP 16

+93 B G 15.
+92 M B 18
+90 T 26'
+67 T 25

+05 T 24'

