

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

COUNTY ROAD C

(S.T.A. 42)
From Rice St. To Little Canada Rd.

Road Acc't. No. 52 B

Date Filed 4-5-26 File

4-5-26

COUNTY RD C.

RICE ST

to

LITTLE CANADA RD

Rd $\frac{1}{2}$ No 52

Sta. 277+97.6 to 321+52.25

Station	Point	Lt.	Δ	Rt
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309+22.65	P.I. Mont.		90°23'	
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N. 89°51'E

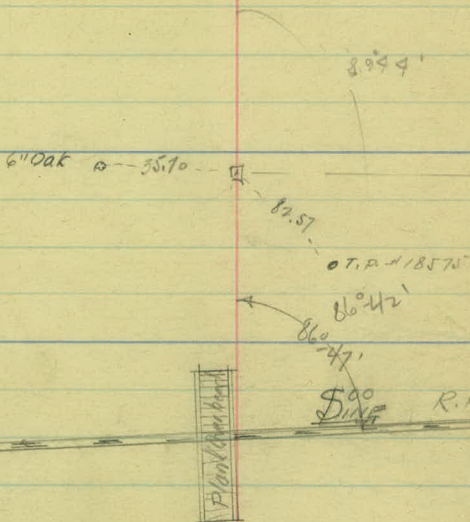
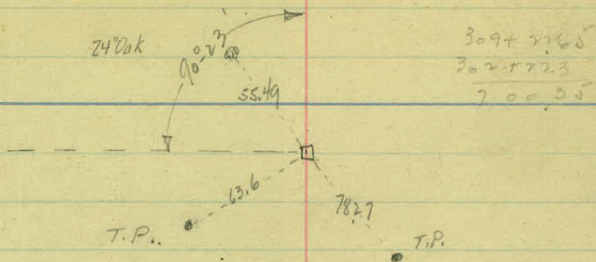
302+22.3	P.I. Mont.		0°14'	
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300+94.5	$\frac{1}{2}$ ¹⁰⁰ <u>SHORE</u>			
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S 89°55'E

296+25.6	P.O.T.			
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277+97.6	P.I. Mont.		0°42'	
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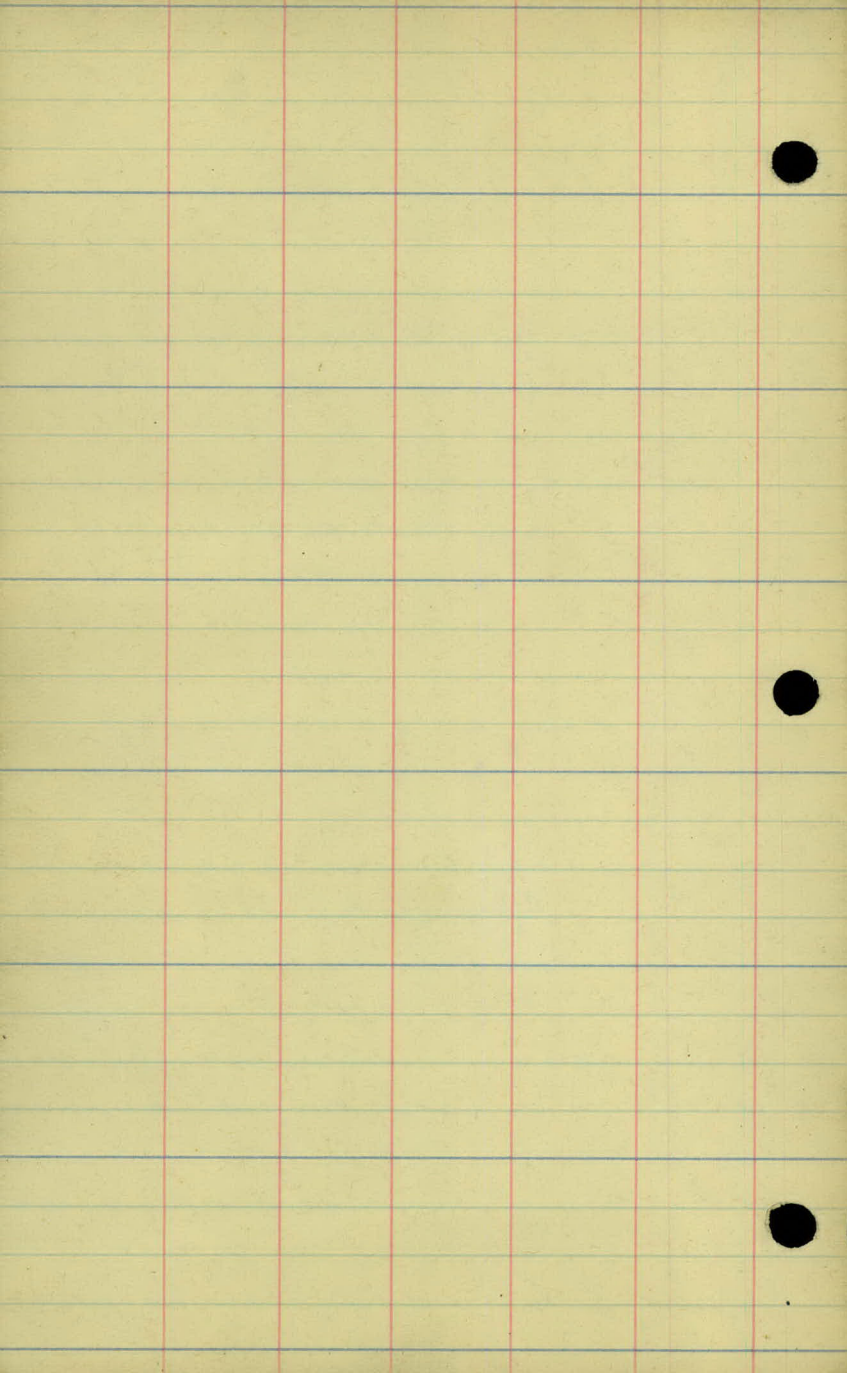
RICE ST.

Conc. Pav.

Station	Point	Lt. Δ	Rt.	Bear.
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321+52.25	End.			
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1000 32. W ✓



Topography.

Co. Rd. C

Rice St to

Little Canada Rd

Rd $\frac{9}{c}$ N^o 52

282

281

+64 F. Ent. Rt.

280

+37 F. E. Lt.

+26 F. E. Rt.

279

278

+97.6 $\frac{1}{2}$ Rice st.

+95 - F. Line 26'

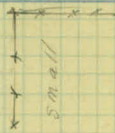
+32 - T.P. 25'
+32 - T.P. 18'
+03 - M.B. 8'

+08 - T.P. 20'

Cultivated.

Wagon Trail

Homes.



+93 - F. Cor. 33
+69 - T.P. 20'
+35 - B. F. 33
+05 - M. B. 6'
+03 - M. B. 6'

+43 - 10" Maple 36'
+26 - 10" Maple 37'
+07 - 14" Maple 37'

+91 - 12" Maple 36'
+70 - 10" Maple 34'
+51 - 8" Maple 30'
+30 - 12" Maple 34'
+20 - T.P. 35

+47 - T.P. 20'
+24 - T.P. 47'

+07.6 - E. Pav.

+14 - P.P. 31
+63 - 6" Tree 36'
+47 - 4" Tree
+29 - 6" Tree
+11 - 8" Tree

+92 - 8" Tree
+77 - 12" Tree
+42 - 14" Tree 34'

School Yard

+85.6 - E. Pav.

+79 - P.P. 31
+14 - F. Cor. 36
+57 - T.P. 19
+44 - Stop. 10'
F. 26'

+52 - T.D. 20'

+04- L.F. ENT RT.

289

288

287

+63- L.F. ENT RT.

286

285

+38 F. Ent RT.

284

283

NY - T.P. - 21
NY - T.P. - 21

459 - T.P. - 21

+97-F.COS.24'

+47-T.P. 20'

Small Bush.

+74-T.P. 20'

454-E.F. 30

+74-F. Cor. 30
+70-T.P. 2, 1

+70-T.P.2.1

+79-T.P. 21'

457-M.Bx.6'

+56-T.P.20

+25-M.Bx. 2'

cu / trivert.

Small Grassh.

Trail, - 2

Wegert

296

295

294

293

292

291

290

F.E. at Rt.

290

303

±2.3 Stone Mon.

302

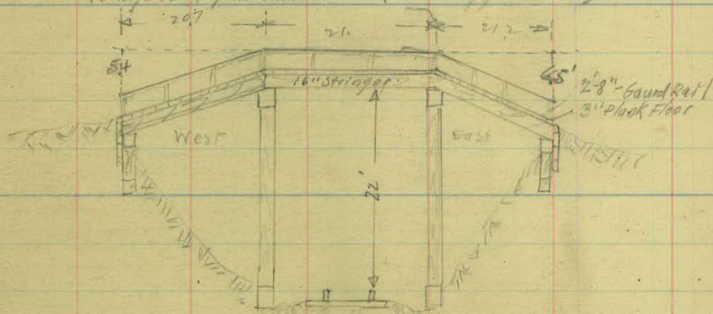
301

1945 E. ⁵⁰⁰ LEVEE R.R. Timber Overhead.
Frame Bents. 3 Spans.

Clearance Top Rail to Bottom Stringer 22'

300

(Bridge is in good condition (Poor Approaches))



299

298

297

F-24

2-25

60

F-31

cultivated

meadows

F-15

+65-T.P. 24'

F-75'

+41-G.W. 3'
+41-T.P. 23'
+32-H.C. 24'

To St. Paul

+258-E. Bridge
+258-B.F. 34'

+63-E. Bridge

+52-R.W. 24'
+49-T.P. 24'
+50-G.W. 5'

+49-T.P. 23'

F-26'

+46-T.P. 23'

Wagon Trail

+44-T.P. 23

+22.65 Mont.

309

+59 F. ENT RT

308

307

306

+09 12" x 30' vit

305

304

contd
next page

401-F. cor. 34'

F-32'

453-10' Oak-32

F-33

to be equal

cultiv

494-B.P. 26

+68-F. Cor. 30'

+47-T.P. ✓
+47-F. COI. 20

F-26

+71-T.P. Δ^{-1}

F-26'

465-T.P. 25

F-26

+32 - T.P. 24'

F-25

401-T.P.-24

Meadow

314

313

312

311

310

309 + 22.65

+97-6" oak 23
+166-8" oak 22'

+10-10" oak 22'
F-24'

F-25'

F-21'

+91-6" oak.
+68-10" oak 20'
+88-14" oak 20
+30-24" oak 20'
+09-10" oak 18'
+05-10" oak 18'
+89-10" oak 18'
+85-T.P. M
+78-10" oak 20
+57 F. ex. 21'

+94-12" oak 19'

Cultivated

Cultivated

Farm
Yard

F-30' 62

+12-T.P. 30'

F-30'

+83-T.P.

F-30'

+53 T.P. 30'

F-20'

+57-T.P. 30'

+20-M. Ex. 27'
F-30

+54-B.F. 35'

+52,75

321

+05 - 1 F. ENT L.

320

319

+30 - 1 F. ENT L.

318

317

316

+60 F. ENT L.

315

+16 - 30" Pop 25'

+99 - 10" W. E. 24'

+89 - 30" Pop 23'

+74 - 20" Pop 23'

+59 - 24" Pop 23'

Yard.

+98 - T.P. 32'
L.E.

+20 - M.B. 11'

+18 - T.P. 30
F-31'

+07 - M.B. 17'
+02 - T.P. 30
F-30'

+71 - 24" Pop 19
+69 - 16" Pop 24
+71 - E. cor. 19

Large Trees
Yard.

F-21'

cultivated

+72 - T.P. 30'

F-21'

F-30'

+16 - 100' 23'
+03 - 16' Oak 23'

Meadow

Cult.

+10 - T.P. 30'

{ B.M.

971.62

Spt in L.R. 36' Lt NW Cor. B₃

B.M.

954.82

R.R. Spt in 12" O. 75 N.

1300 ft W. of Rice and B₃

CO. ROAD "C"
from.
RICE ST. EAST

AUG. 21 1934

T.P.	4.11	951.62		947.51
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22+62			10.1	941.5
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T.P.	2.38	940.77	13.23	938.39
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+80			11.0	29.8
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+86			12.4	28.4
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+89			12.0	28.8
-----	--	--	------	------

+91	Top of W. Rail	11.3		29.5
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+96	Top of E. Rail	11.3		29.5
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+98			12.0	28.8
-----	--	--	------	------

23			12.4	28.4
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+06			11.4	29.4
-----	--	--	------	------

T.P.	13.24	951.63	2.38	938.39
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+21			12.1	39.5
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+25			12.1	39.5
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+25	Top of Bridge	2.6		49.0
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T.P.			4.12	947.51
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$$\begin{array}{r} 490 \\ 225 \\ \hline 265 \end{array}$$

$$\begin{array}{r} 40.77 \\ 11.3 \\ \hline 29.47 \end{array}$$

31+20.8 Mont

24+21.0 Mont

0°23' Rt

10.92

23+32.5

0°23' Lt

18+15.4

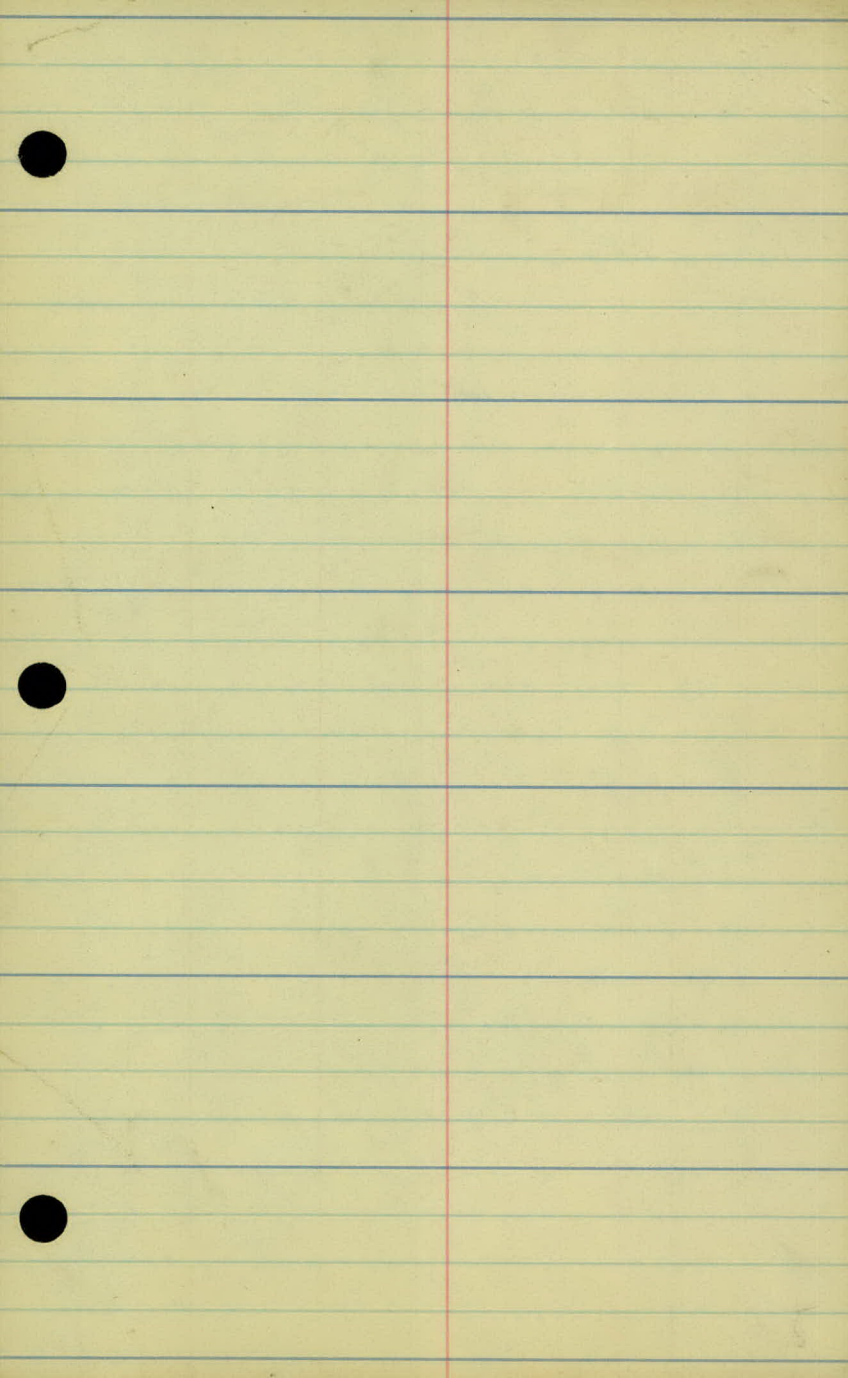
1°19' Rt

12+65.8

0+00

89°53'
90°46'

7th Rice St.



31+20⁸ Mont.
23+32¹¹ Δ Pt.

023

18+154 Δ Pt

023 Lt.

12+65.8 Δ Pt

1.19 Rt

023 Pt
 $31 + 20.8$
 $24 + 21.0$
 10.92
 023 Lt

$\Delta 1.19 \text{ Rt}$

traveled Rd
 Co. Rd. C sec line

See other Page

Δ Rice

$81-013$
 $81-040$
 $90-040$

St

	+	H.I.	-	Elev
B.M.	6.13	928.87		922.74
	4.94	927.42	6.39	922.48
	13.59	940.01	1.00	926.42
	13.14	952.26	0.89	939.12
	12.12	959.65	4.73	947.53
	1.91	949.41	12.15	947.50
	7.46	951.73	5.14	944.27
	10.64	961.59	0.78	950.95
			3.68	957.91
	3.68	961.59		957.91
0+00				57.9
+50				57.5
1+00				56.4
+50				55.5
2+00				54.3
+50				53.4
3+00				52.6
+50				51.2
T.P.	0.19	951.14	10.64	950.95

© Little Can.

N.E. Cor. Bottom. Cone. Step. 30' Lt #100

B.M. Top. Mont. 0+00 @ 1 Rice

3.7

4.1

5.2

6.1

7.3

8.2

9.0

10.4

957.14

4+00

49.6

+50

48.4

5+00

47.2

+50

46.2

6+00

45.4

+50

45.1

7+00

44.8

+50

44.4

8+00

44.2

+50

43.9

T. P.

5.22

949.51

6.85

944.29

9+00

43.7

+50

43.7

10+00

43.8

+50

44.0

2

1.5

2.7

3.9

4.9

5.7

6.0

6.3

6.7

6.9

7.2

5.8

5.8

5.7

5.5

949.51

11+00

44.3

+50

44.4

12+00

44.3

+50

43.7

13+00

43.1

+50

43.4

14+00

44.2

+50

45.1

15+00

46.0

+50

47.0

T. P

12.10

959.61

2.00

947.51

16+00

47.9

+50

49.1

17+00

50.7

+50

52.7

~~2~~

5.2

5.1

5.2

5.8

6.4

6.1

5.3

4.4

3.5

2.5

11.7

10.5

8.9

6.9

959.61

18+00

54.3

+50

54.3

19

53.6

+50

52.7

20

53.2

+50

53.0

21

51.4

+50

50.4

22

49.6

+62

W. End Bridge

50.1

+83

52.7

23+00

52.7

+04

52.7

+25

Ea. End Bridge

49.0

2

5.3

5.3

6.0

6.9

6.4

6.6

8.2

9.2

10.0

9.5

6.9

6.9

6.9

10.6

959.61

T.P 2.79 950.35 12.05 947.56

23 + 50

47.4

24

42.7

+ 50

38.9

T.P 0.71 938.16 12.90 937.45

25 35.3

+ 50

32.8

26

30.9

+ 50

29.6

27

28.5

+ 50

27.6

28

27.0

T.P. 3.02 929.42 11.72 926.44

+ 50

26.5

29

25.9

+ 50

25.1

~~4~~

3.0

7.7

11.5

2.9

5.4

7.3

8.6

9.7

10.6

11.2

3.0

3.6

4.4

929.46

30+00

24.3

+50

23.3

31

22.0

31+20.8°

Mont

21.4
43

8.03 921.33

5.2

6.2

7.5

8.1

B.M. Mont

31 + 20 80

