

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

S.T.H. No. 100

From Co. Rd. "E" To Lake Ave.

Road Acc't. No. S.T.H. 100

Date Filed 12-13-27

File 10

S.T.H. 100

White Bear Ave

From Co. Rd. "E" To Lake Ave (S.T.H. 61)

Alignment

Sta. Point A-Lt. A-Rt.

N 43° 34' W

219+42³ P.I. 0°19'

1/4 Cor. N. Line Sec. 35

Co. Rd. "E"

Iron Mont.

T.P. 0-42.98

48.96

Twin Tree

Sta.	Point	A-Lt	A-Rt.
284+02 ⁸³	P.T.		39°00'
+50			33°43'
283			29°43'
+50			23°43'
282+46 ⁰⁰	P.I.		A-78°00'
282			18°43' D-20°R
+50			13°43' T-233.17
281			8°43' L-390.0
+50			3°43' R-287.94
280+12 ⁸³	P.C.		0°00'

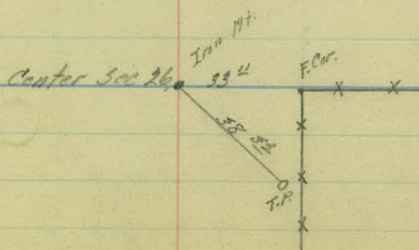
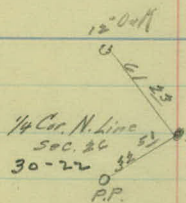
N 77° 26' E

272+10⁰⁵ P.O.T.

N 0° 34' W

245+77⁶⁸ P.O.T.

3-7-27



Sta. Point A Lt. Δ Rt. Calc. Bearing. Mag. Bearing.

301+77¹⁰ P.T. 21°-45' ✓
 +50 20°-24'
 301 17°-54'
 +30 15°-24'
 300 12°-54'

N 30°-24' W ✓

299+71⁰ P.I.
 +50 10°-24'
 299 7°-54'
 +50 5°-24'
 298 2°-54'
 +50 0°-24'

X Δ-43°-50' H.
 D-10°
 T-228⁹ ✓
 L-435² ✓
 R-573² ✓

297+42¹⁰ P.C. ✓

N 07°-06' E. ✓

292+82⁰⁷ P.T. 35°-10' ✓
 +50 31°-57'⁵
 292 26°-57'⁵
 +50 21°-57'⁵

291+33²⁷ P.I.
 291 16°-57'⁵
 +50 11°-57'⁵
 290 6°-57'⁵
 +50 1°-57'⁵ ✓

X Δ-70°-20' L.
 D-20°
 T-202⁸⁶ ✓
 L-351⁶⁶ ✓
 R-287⁹⁴ ✓

289+30⁴¹ P.C.

N 77°-26' E. ✓



Sta. Point A Lt Δ Rt. ^{Cale} Bearing ^{N 49.} Bearing

311+11⁴⁴ P.T. 12°-54^E ✓
 311 12°-13^E
 150 9°-13^E
 90

N 58°-05' W ✓

310+05⁹⁰ P.I.

310 6°-13^E
 150 3°-13^E
 309 0°-13^E

Δ-25°-49' L.

P-12°

T-109⁶ ✓

L-215¹⁴ ✓

308+96³ P.C. ✓

R-478³ ✓

N 32°-14' W ✓

307+08¹⁵ P.T. ✓

2°-05^E

307 2°-02^E

306 1°-32^E

305 1°-02^E

304+99⁸⁵ P.T.

Δ-4°-10' R.

304 0°-32^E

D-1°

303 0°-02^E

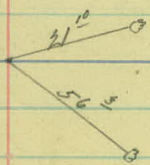
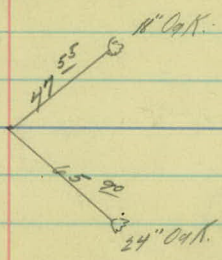
T-208⁴ ✓

302+91⁴⁵ P.C. ✓

L-416² ✓

R-5729⁶⁵ ✓

N 36°-24' W ✓



Sty. Point A Lt. A. Rt. Calc Mag. Bearing Bearing

319 + 51⁴⁷ P.T. ✓

319

5°-56⁵

4-08⁴

N 16°-54' W. ✓

318 + 66⁹⁴ P.I.

150

2°-23⁴

D-7°

318

0°-38⁴

T.-85²³ ✓

317 + 81²¹ P.C. ✓

L.-169²⁶ ✓

R.-819⁰² ✓

N 28°-47' W. ✓

316 + 88⁵³ P.T. ✓

150

14°-38'

11°-53'

316

7°-33'

315 + 99⁴² P.I.

150

3°-33'

x A-29°-16' R.

D-16°

315 + 05⁶² P.C. ✓

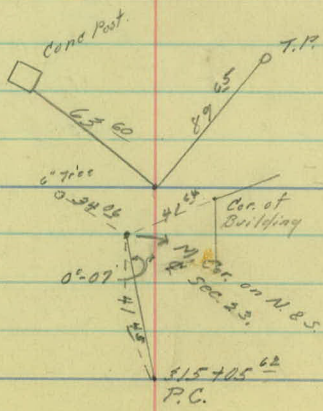
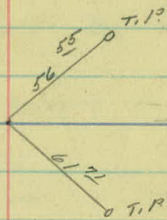
T.-93² ✓

L.-182⁹¹ ✓

R.-359²⁷ ✓

N 58°-03' W. ✓

314 + 77⁴⁸ Tr.



Sta. Point Δ Lt. Δ Rt. Bearing Bearing

2410. Mag.

330+01⁹⁸ P.T. $1^{\circ}-53^{\circ}$ ✓

+50 $1^{\circ}-38^{\circ}$

329 $1^{\circ}-23^{\circ}$

+50 $1^{\circ}-08^{\circ}$

328+12⁸⁸ P.I.

328 $0^{\circ}-53^{\circ}$

+50 $0^{\circ}-38^{\circ}$

327 $0^{\circ}-23^{\circ}$

+50 $0^{\circ}-08^{\circ}$

326+23⁶⁸ P.C.

324+67⁰ P.T. ✓

+50 $9^{\circ}-07^{\circ}$

324 $8^{\circ}-42^{\circ}$

+50 $7^{\circ}-27^{\circ}$

323 $6^{\circ}-19^{\circ}$

312+86¹ P.I.

+50 $5^{\circ}-42^{\circ}$

322 $2^{\circ}-27^{\circ}$

+50 $1^{\circ}-12^{\circ}$

321+02⁰⁰ P.C. ✓

N 02°-16' W. ✓

x $\Delta-3^{\circ}-47^{\circ}$

D-1°

T-189[±] ✓

L-378[±] ✓

R-5729.15 ✓

N 01°-31' E. ✓

x $\Delta-18^{\circ}-15^{\circ}$

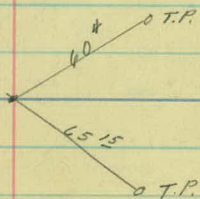
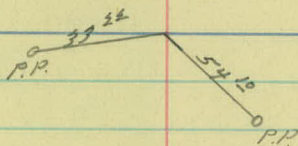
D-5°

T-184¹⁰ ✓

L-965° ✓

R-1146²⁸ ✓

N 16°-54' W. ✓



Sta. Point Δ Lt. Δ Rt. Calc May. Bearing Bearing.

337+55⁷⁶

N 28°-12' E. ✓

332+23⁰⁷ P.T. ✓

15°-44' ✓

332

12°-55⁴

+75

10°-25⁴

+50

7°-55⁴

331+49¹⁷ P.I.

x Δ -30°-28' R.

+25

5°-25⁴

D-20°

331

2°-55⁴

T-78⁴⁰ ✓

+75

0°-25⁴

L-152³⁰ ✓

330+70⁷² P.C. ✓

N 02°-16' W. ✓

R-287²⁴ ✓

Ball
Survey

P.I.
2+04.4

Hole in Pavement.

23.13

28°-15'

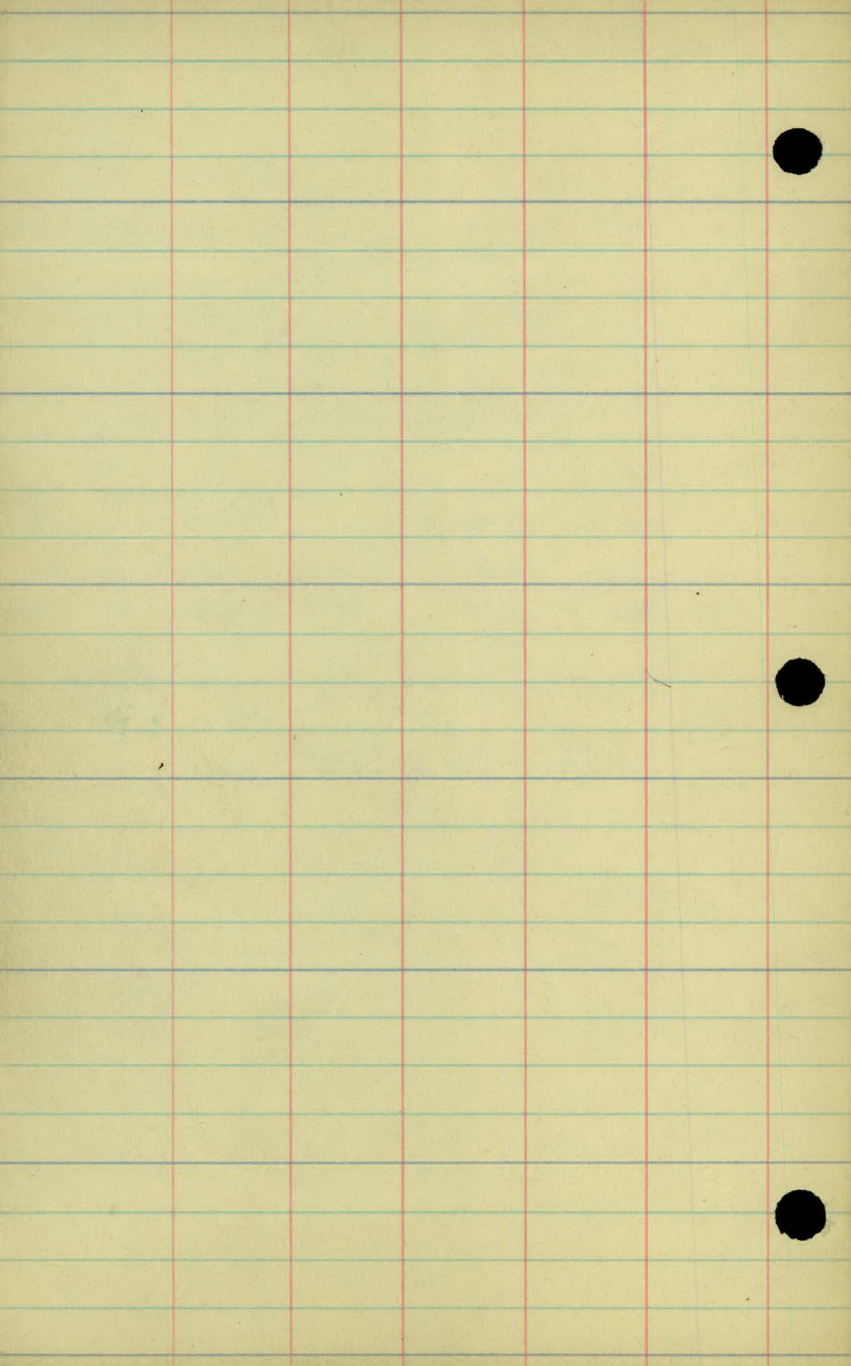
62.575

90°-10'

53.40
T.P.

51.45

Iron Pole



White Bear Ave
From
Co. Rd. "E" To S.T.H. 61

221

220

219

Cultivated

Cultivated

+19- In. Rd. Sq. 23'
+14- T.P. 33'
+11- P.P. 33'

Co. Rd.

25"

+85- T.P. 27'

+25- Auto Slope Sq. 2'

+42- Side Drain 24'
24" x 48" P.S.

+14- G.P. 36'

+06- Twin T. 35'

227

226

225

224

223

222

221

+15 School Sign 16

+07 T.P. 28

Cultivated

Cultivated

+11 Field Ent.
for Site Drain 22
12" X 26" C.M.
+81 T.P. 28

+56 T.P. 28

+17 X Rd. Sign 13

+05 Cross Drain
24" X 48" P.
Ext. on 1/3 25 1825 R.

+30 T.P. 28

+15 T.P. 28

233

232

231

230

229

228

227

F. 32.

+65 T.P. 29

+100 F. Cor. 32
+100 F. Cor. 38

+41 H.P. 25 & 31

F. 27

+81 Barn 27

+12 T.P. 25

+92 Barn 27

+51 F. Cor. 27
+35 F. Cor. 27
+44 Farm Ent.
+44 5/8" Drain 27
12" X 26 C.N.
F. 27

+87 T.P. 25

+40 5/8" Wall 37
15" Wtd.
+40 5/8" Drain 22
12" X 9 Vit.

F. 28

+44 T.P. 27
+28 F. Cor. 30

+46 Field Ent.
+46 5/8" Drain 20
12" X 26 C.N.

+44 Field Ent.

Cultivated.

Pasture

Barn

Yard

Farm

239

238

237

236

235

234

233

F. 33

Scattered
Oa ps.

F33.

fig 7. p. 28

F. 53

Cultivated

page 12.

+42 T, P. E 9

F. 33

+14 T. P. 29

F33

F. 33

+89 T.P.29

245

244

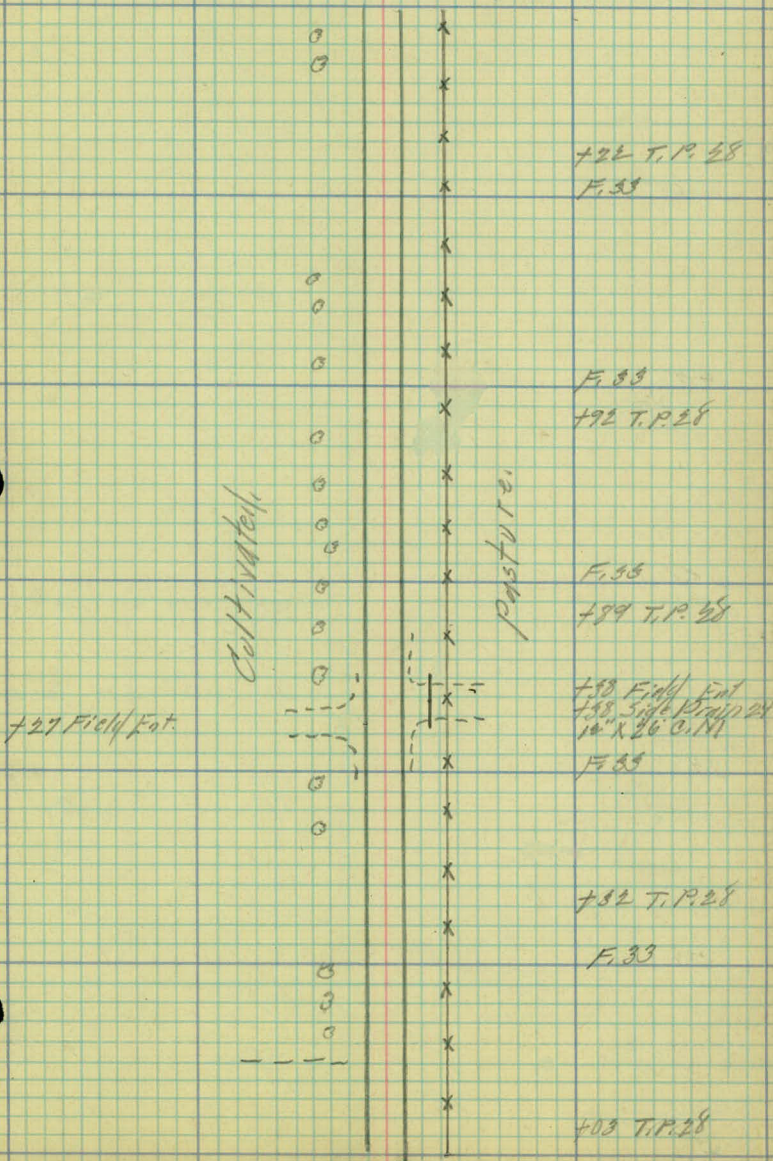
243

242

241

240

239



251

250

249

248

247

246

245

F. 36

+73 Bog at C. Rail 14

+83 F. Co. r. 35
 +81 - 18" T-35
 +75 Farm Ent.
 +75 Side Drain 25
 12" x 26" C.M.
 +67-14" T-34

+92 Farm Rd.
 +92 Side Drain 29
 12" x 26" C.M.

+20-12" T-35

Pasture

Hay Field

5' x 8' x 4' Stone
 Cattle

+95 Cobble Stone
 Sp. 1/4
 12" x 24" C.M.

Pond

+64 T.P. 28

Cultivated

+80 Bog at C. Rail 14
 +78 Mail Box 15

+21 T.P. 28

+74 H. Pole 2480

+81 Field Ent.
 +81 Side Drain 21
 12" x 26" C.M.
 +77 F. Co. 15

+50 T.P. 28

257

256

255

254

253

252

251

+77 X Fence 36

+78 Field Fat.
+79 Side Drain 22
12" X 18" D.
+75 T.P. 28

F. 34

+55 T.P. 28

F. 37

Pasture

Cultivated.

+96 T.P. 27

+03 End of G. Rail 14
F. 37

+65 End G. Rail 14
+50 T.P. 27

F. 34

+01 X Fence 36

+15 T.P. 28

263

262

261

260

259

258

257

+12 Cross Drain
24" X 64" P₂
Extends 252.849 P.

20" 11"

← Berries

+45 T.P. 28

+47 X Fence 36

x x x

Berry Patch

+02 T.P. 28

+59 Beg. of G. Rail 14

F. 36

Cultivated

+60 Beg. of G. Rail 14
+48 Field End
+43 Side Drain 22
12" X 26 C.M.

+58 T.P. 28

+14 X Fence 36

x x x

Cultivated

+15 T.P. 28

F. 36

Cultivated.

+35-18"-T-27'

269

268

267

266

265

264

263

+86 F. Cor. 36

+98-14"-T-35

+45 P.P. 28.

+20-12"-T-33

+43-10"-T-34

+11-10"-T-34

+20-18"-T-34

+69 P.P. 28

+19 Farm Ent.

+19 Side Drain 23
12" X 38" C.M.

+55 P.P. Ent.

+93 Side Drain 23
12" X 14" C.M.

+51 F. Cor. 34

+32-18"-T-34

F. 33

+67-12"-T-33

+67 F. 33.

F. 39

+43 Ent. G. Rail 14

+29 X Fence 39

Cultivated.

Cultivated.

Cultivated.

Cultivated.

+98-14"-T-31

+20-10"-T-28

+12 Farm Ent.
+12 Side Drain 21
12" X 14" C.M.

+55-10"-T-30

+20 T.P. 23

+20 Nail Box 13

+73-24"-T-33

+50-12"-T-31

+61 T.P. 24

+18 Nail Box 14

+23 F. Pole 24 28

+83 T.P. 27

+51 Farm Ent.
+51 Side Drain 23
12" X 20" C.M.

+30 Ent. G. Rail 14

275

274

273

272

271

270

269

F. 34

F. 33

+107-24"-T-24'
+100 P.P. 28'
F. 35

F. 33

+76 T.P. 24

+29-16"-T-25'
F. 35

F. 32

+45-12"-T-24'
+36 F. Cor. 95

+38 T.P. 24
+36 F. Cor. 32

+10 Co. Rd. F
+10 Side Drain 23
15" x 50' C.N.H.

+92 P.P. 29'
L.P. #9

+83 F. Cor. 33
+76 Side Drain 23

+39 F. Cor. 36
+26-14"-T-26'
+17 P.P. 28'
+01-6"-T-33
F. 36

F. 32

+94 T.P. 24

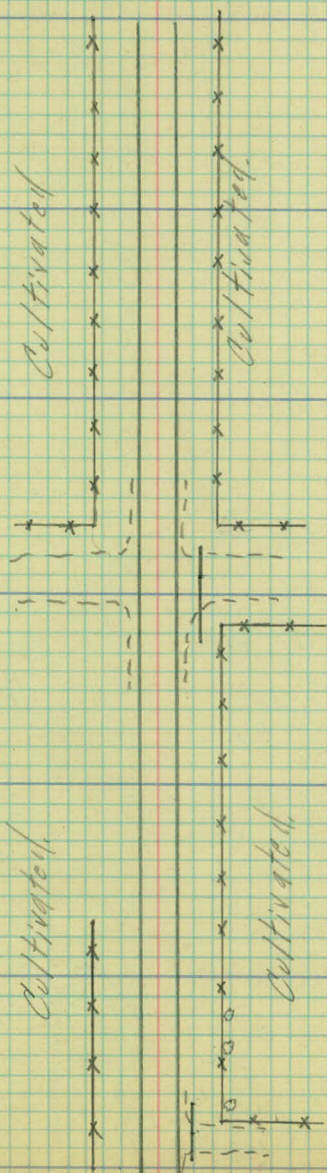
+87-12"-T-32

F. 32

+44 T.P. 23
+26 F. Cor. 33

+19 Farm Ent.
+19 Side Drain 19
12" x 50' C.N.H.

+54-16"-T-35'



281

280

279

278

277

276

275

F. 47

+85 Guy Pole 27

+50 F. 35

+20-18"-T-26

+17 P.P. 17

+01-12"-T-28
F. 33

+64 X Fence 33

+35-16"-T-26

+30 G. Pole 25

F. 33

+53-40"-T-22

+43-12"-T-24

+00-18"-T-27

+12 P.P. 44
Light Pole #7

F. 33

+77-10"-T-20

+81-20"-T-31

+23-20"-T-31

F. 33

+22-18"-T-29

+05 P.P. 25

Light Pole #8
F. 34

+20 Twin T. 32

Cultivated

Cultivated

+95 T.P. 25

+45-14"-T-35

+41 End of F. 34

+62 85 B.W.T.

+63 Bag of Corp.

+29 T.P. 25

F. 36

+90-18"-T-29

+69 X Fence 36

+28-40"-T-33

F. 35

+90 T.P. 22

+33-12"-T-40

F. 34

+50 T.P. 22

+08 T.P. 23

Cultivated

Cultivated

287

286

285

284

283

282

281

F. 25

F. 34

F. 25

+84 Twin T. 25

+84 T.P. 24

+14 P.P. 18

F. 34

F. 24

+76-16" T-30

+60-12" T-30

+35 T.P. 21

+19-14" T-32

F. 34

+05 Cross Drain
24" X 44' P. 2
Extends 25' L & 20' R

+67 End of Curve
+52^{1/2} E.W.T.

+39 P.P. 19

F. 24

← Drains

+01-20" T-29
F. 34

+50 F. 29

+77 Bog. F. 33

+37 T.P. 23

Cultivated

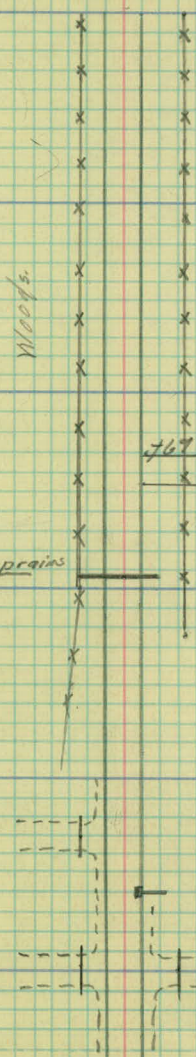
+49 Ent
+39 Side Drain 29
12" X 20' C.M.
+61 P.P. 18

+40 Catch Basin 11
12" X 12' C.M.

+12 T.P. 21

+02 Rd
+02 Side Drain 24
12" X 20' C.M.

+00 Field End
+00 Side Drain 29
12" X 20' C.M.



293

292

291

290

289

288

287

+136 T.P. 28

+63 Cc. to b. Basin. N.E.
12" X 10" C.M.
+51 Pri. Ent.
+67 Side Drain 26
18" X 20" C.M.

+100 T.P. 30

+68 T.P. 30

+12 F. Cor. 26

+64 T.P. 15

+21 Beg. of Curve

+23 T.P. 24

F. 65

+80" B.W.T.

+21 Beg. of Curve

+100 F. 32
+96 Ent. Blendy
+95 Side Drain 58
15" X 10" C.M.
+165 P.P. 27

+150 F. 42
+134 T.P. 31

+107 F. Cor. 58

+193 Side Drain 53
15" X 30" C.M.

+199 P.P. 59
Light 13/16 H 5

+104 Side Drain 52
12" X 24" C.M.

+197 Guy Pole 18

+135 P.P. 37

+64 G. Pole 20

+17 P.P. 16

+61 G. Pole 22
+43-16-T-29
+31 Pri. Ent.
+31 Side Drain 22
12" X 30" C.M.
+07 & 12 Conc. Wall
+07 Side Drain 23
12" X 12" C.M.

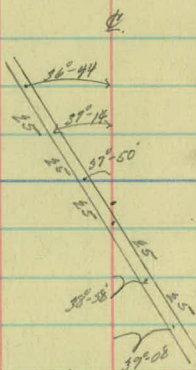
+70 P.P. R

+65 End F. 34

Berry Patch

Valley

299



298

297

296

295

294

293

+100 Φ Trac K. 54

298-160

+152 T.P. 18
+100 T.P. 21
+136 P.P. X Sign 17
+158 Beg of Corp

+185 Φ Trac K.
+178 End of Pave Φ .
+170 T.P. 26

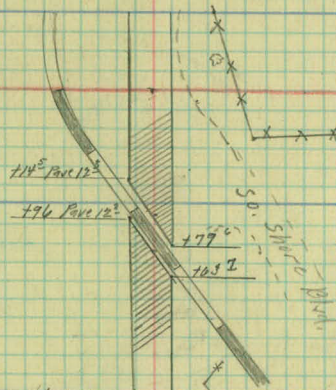
+161 T.P. 28
+24 Φ Spillway
+22 End of Corp

+118 T.P. 27

+156 Bay Pole 24

+180 T.P. 28
+102 Beg of 2" Corp
+152 End of 4" Corp

+130 Catch Basin
12" X 10" C.P.



+192 F.W.T.
5' X 5'
5' X 5'
12' X 14' C.P.

+132⁰⁷ F.W.T.

F. 51

+198 T.P. 28

+135 F. Cor. 34

+194 Pav Φ .

+183 P.P. 34

+159 K.K. X Sign 16
+181 T.P. 20

+105 F. Cor. 28

+120 F. Cor. 44

+167 F. Cor. 25

+133 P.P. 25

F. 21

+156 P.P. 12
+45 F. 14

+110 P.P. X Sign 18

F. 19

305

304

303

302

301

300

299

F. 21
Q. Track 33

+58 T.P. 22

F. 22
+50 Q. Track 453
+94 T.P. 18

+90 Clear Drivn
24" X 44" 108
Extends 235 R. 8205 L.
+45 T.P. 36

+29 End of Curve

F. 44
+50 Q. Track 934

+22 R.R. X Sign 14

F. 53

+92 T.P. 49

+64 Spillway
12" X 5" C.M.
642 X 42
322 X 42

F. 46

+50 F. 36
+44 Catch Basin
12" X 10" C.M.
+33 T.P. 14
+25 F. 30

+00 F. 39

+20 T.P. 27

+90 End of F. 39

+78 T.P. 27

F. 32

+38 T.P. 23

F. 22

F. 19

+90 T.P. 19

+50 F. 24

Cultivated

311

310

309

308

307

306

305

+92 Begg. of R. 27
+87 Waiting Sta. 27
+77 Waiting Sta. 30.
+75 End of R. 27

+43 T.P. 31

F. 33
Q. Tr. 55³

+30 P.P. 14
+22 T.P. 30

F. 27
+00 Q. Tr. 45²

+01 T.P. 19
F. 18
+00 Q. Track 34²
+98 P.P. 19

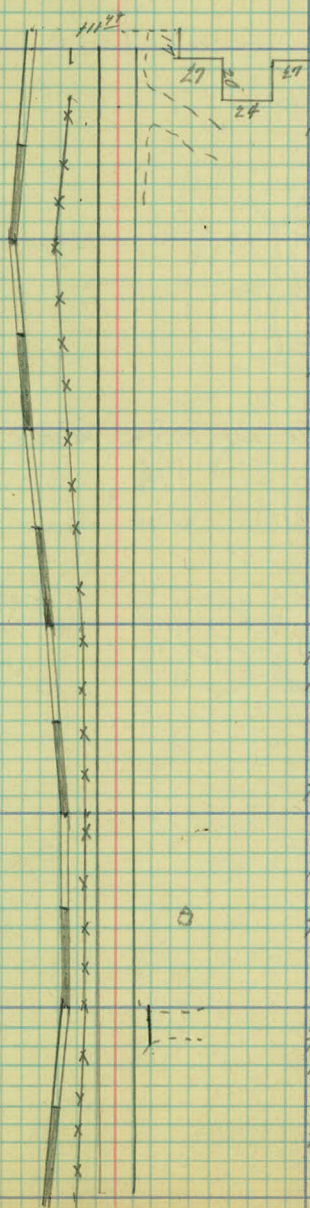
F. 14
+00 Q. Track 25⁰
+75 T.P. 15

+66 P.P. 12

F. 15
Q. Track 25²

+60 T.P. 10¹

+23 P.P. 13



+82 P.P. 21
+75-15 T-30
+70 Road.

+31 T.P. 27

+38-12 T-29.
+04 T.P. 22

+90-30 T-35
+76 T.P. 22

+12-20 T-38

+94-18 T-32

+50 T.P. 24

+96 Field Est
+96 5th Grain 19
15" X 20"

+37 T.P. 25

$$\begin{array}{r} 77.5 \\ 22.1 \\ \hline 55.4 \end{array}$$

317

314

313

314

313

312

311

3-18-

Hedge 29
+ 25 T. P. 20

785-6" T-16

753 Hedge = 27
+ 47 Beg. Hedge = 45
+ 53 - 6 - 7 = 22
153 Ent. to Hedge Club
+ 30 fund of Hedge = 55

+95 Hcd/gc 31
+87 T.P. 16
+73 $\frac{1}{2}$ T-31
+50 Hcd/gc 31
+57 G. 13/1021
+42 $\frac{1}{2}$ T-24
+24 Bag of Hcd/gc 36

109 Cutch Basin
 12" X 32" N.I.
 177² Bag of Black Tape Pare. 6' Hout Vingt.
 177 C. Tr.
 177 T.P. 23
 155² End of One C.C. Pare. 169² Bag of
 157 Bag of Gutter V.
 150 C. Tr. 5
 155 R.P. X 31mm 21
 111 T.P. 23
 C. Track 132

+50 £ Tr. 19⁴

of Track 23⁴

*53 End of File

F, 19
+ 100 g Tr. 32°

fla³ T.P 23

411⁴⁴ Φ . Tr. 44²

100 ϕ Tr. 50⁵
100 p.p. 47

171 T.P. 43

+50 C. Tr. 23°

100 E Tr 21⁶
190 P.P. 39
+79 Catch Bas in 4
+71 Car Building 51
+72 Bas of 604 Tr.
+50 E Tr 15⁷
+50 Building 38⁸
+47 T.P. 29.
134 Building 29⁶

105th End of Pass 109 P.P. 21
100 Building 25th
100 Q. Tr. 5th

155⁶² B.W.T. + 799 K.R. Sign 17
+ 774 T.P. 21
+ 50 Building 22

+10 T.P. 22
+07 P.P. 21

492 Building
492 End of F 21
482 T.P. 22

F. 24
+98 T.P. 20
+90 - T.P. 22
+96 - T.P. 18
499 F. 23
666 ex. 81 F. 30
+45 Entry
+94 Building 36

492 T.P. 21

7/6 T. 122

#25 RR X 5.911 B
#11⁴⁴ Building 93

Ramsey Winter Garden 78'

323

322

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320

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318

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62 Rad

12" X 5 1/2" C.M.
12" X 2 1/2" C.M.
Head Wall

Whittaker St.

Q Tr. 19²

149 Boy of Rad
175 Hg 190 P2
161-6"-T-26
150 Hedge 34
146 Catch Basin
140-4"-P-23
129-10"-T-20
120 Guy 1810 19
Hedge 29

45 10

Head Wall
12" X 4 1/2" C.M.

150 Q. Tr. 18²

144 T.P. 32
136 T.P. 32
130 P.P. 30

Q Tr. 18²

150 Hedge 28
125 P.P. 15
120-6"-T-18
Hedge 28

150 Q. Tr. 19⁵
147-T.P. 31

123 T.P. 29

Q. Tr. 19⁵

183-T.P. 39

154-12"-T-29
118 P.P. 16
Hedge 28

114 T.P. 30
103 P.P. 28

Q. Tr. 18⁵

178-24"-T-21
173-4"-T-19
143-20"-T-19
143 Gate Post 275
136 Gate Post 275
133-4"-T-11

151⁵ Q. Tr. 18⁵

147 T.P. 40

103-T.P. 39

107 P.P. 17
Hedge 28
197-6"-T-19

161-6"-T-21
140 H.R. 5.9 x 18
147-10"-T-21
119 Guy 1810 16
Hedge 30
197 T.P. 18

159 P.P. 29
150 Q. Tr. 19

117 T.P. 17

110 T.P. 37

100 Q. Tr. 18⁵

191-Q. Tr. 18⁸

129-6"-T-21
153-6"-T-22
150 Hedge 31

119-6"-T-21

329

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Side Walk 20⁺
+97 T.P. 20

+07 Manhole 14
+97 Side Walk 14²
+99 T.P. 15

Side Walk 18⁺

+68 T.P. 18
+35 Gas Pump 20
+16 Hyd 21

Side Walk 21²

+84 ϕ St.

+57 T.P. 19.

Side Walk 17²

+90 T.P. 18

+51 T.P. 17

+00 Side Walk 20
+86 ϕ End of Reg.
+82 T.P. 20
+80 High + 13 1/4 ft. 75
+78 Side Walk 21²
+75 36" x 28
+49 Catch Basin 22
12" x 32" C.M.
+47 Side Walk 30
6' Wide

ϕ Tr. 21⁺
+99 P.P. 30
+95 T.P. 30
+90 T.P. 31

+50 ϕ Trunk 23⁺
+39 P.P. 33

ϕ Tr. 22⁺
+88 T.P. 30

+67 P.P. 33
+57 T.P. 32

ϕ Tr. 22

+67 T.P. 30

+34 T.P. 34

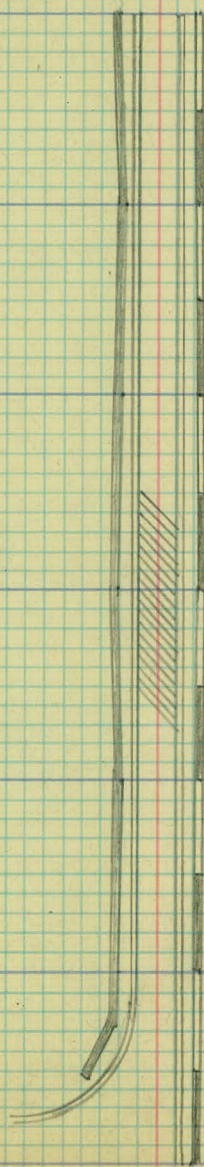
+00 P.P. 35
 ϕ Tr. 23

+58 T.P. 32

ϕ Tr. 24⁺
+97 P.P. 34
+93 T.P. 24

+67 ϕ Tr. 24²
+50 T.P. 32

ϕ Tr. 24
+43 T.P. 31
+45 Catch Basin
12" x 28" C.M.
+30 P.P. 30
+27 P.P. 30
+24 T.P. 30
+50 ϕ Tr. 24⁵
+11 Danger Sign 20



334

333

332

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6.5.11. 14

329

+100 Pave 15²
+100 Q. Tr. 20²

+50 Pave 15²
+50 Q. Tr. 20²
+25 Pave 14²
+25 Q. Tr. 19²
+15 Catch Basin 14²
+100 Pave 15²
+100 Q. Tr. 18²

+77⁵ Pave 19²
+75 Q. Tr. 16³⁵

+50 Q. Tr. 14²
+50 Pave 22²
+25 Q. Tr. 12²
+25 Pave 31²
+100 Pave 43²
Q. Tr. 10¹⁵

+70²² Q. Tr. 8²⁵
+70²² Pave 42²
+50 Q. Tr. 5²

+108² End Rad 72²
+117² Q. Tr.
+102 Pave 75²
+102 End of Side Walk 14²
+99 Manhole 15²
+99 Tr. 10¹⁶
+93 Tr. 22²
+72 End of Cutter
+71² Beg of Rad.

+100 Curve 15²
+100 Side Walk 22²

+30 Beg Curve 17²
+25 Q. Drive Way 15²

+100 S. Walk 23⁴
+100 Pave 17²
+76 S. Walk 22²
+75 Pave 16²

+50 Pave 16²
+25 Pave 16²
+19 Catch Basin 15²
+102 Tr. 19¹⁷
+102 S. Walk 17²
+100 Pave 15²

+92 P.P. 18²
+71 Pave. 14²

+50 Pave. 12²
+19 Hyd 25²
+104 Side Drain 22²
12" x 8" C.M.
+100 Q. Tr. 32²
+100 P.P. 26²

+96 Bay S. Walk 29²
+97 Bay of Cutter
+100 Pave 12²
+50 Q. Tr. 15²
+50 Tr. 17²
+10 End of Cutter

