

Antigo - Matlock's Corners.

Distance 14.1 mi 7754.

Prof.

L. F. Jones Town.

M. Davis

O. Decker Stakes.

G. C. Miles Head of E. H. H. Co.

R. J. Jones

Oscar Gustaf

Donald Vreca

Started work Sept 15

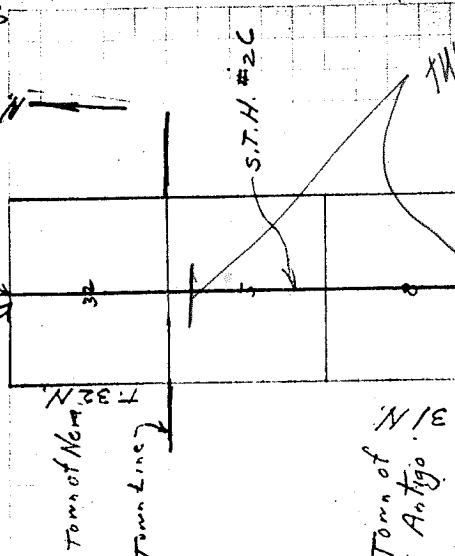
" " " 15

" " " 15

to be the first concrete job

Sept 12 - 1926.

Matlock's Corners - Sta. 2.50 + 10 - End of Survey



FE

$\phi 100+25$

45 37

29

① 108

107

$\phi 100+25$

46

37

28

① 106

$\phi 100+25$

105

one 5' distance

46

37

29

② 104

$\phi 100$

103

45

35

29

② 102

Mail Box

+37

HO. 90

100 + 89

FE

$\phi 100+27$

46

38

29

① 100

< 100

+11.3 -PT.

$\frac{R.W.}{310}$

32

32

10, 99

15

PT. 100  
350

120

25

71.22

9

98

10

= 97 + 88 FE

$\frac{11.3}{80.7}$

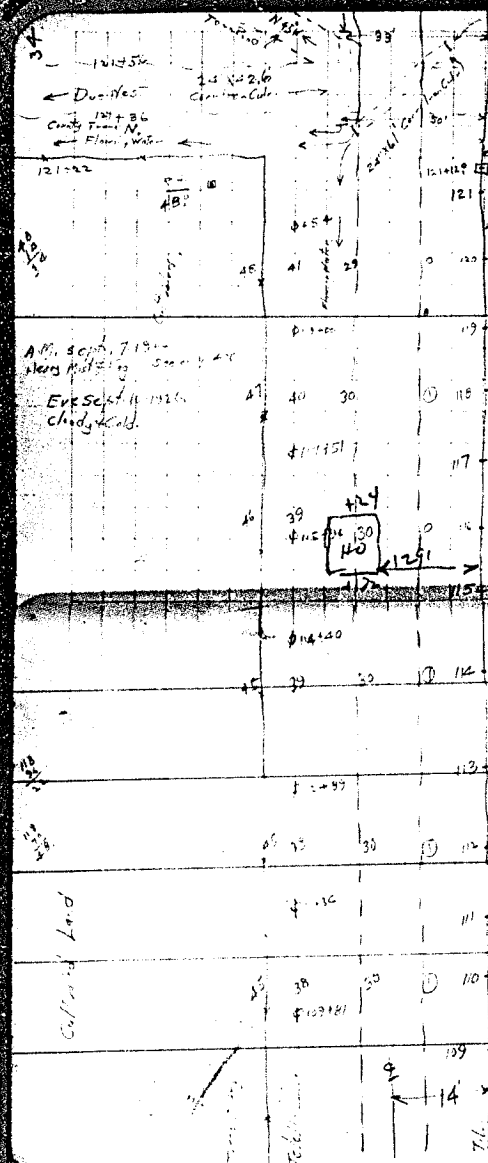
Feet

Feet

64

Not a tree on the right

Collected from the side of the road



35

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$      $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$      $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$      $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$      $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$      $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$      $\frac{1}{2} \times \frac{1}{16} = \frac{1}{32}$      $\frac{1}{4} \times \frac{1}{16} = \frac{1}{64}$      $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$      $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$      $\frac{1}{2} \times \frac{1}{32} = \frac{1}{64}$      $\frac{1}{4} \times \frac{1}{32} = \frac{1}{128}$      $\frac{1}{8} \times \frac{1}{32} = \frac{1}{256}$      $\frac{1}{16} \times \frac{1}{32} = \frac{1}{512}$      $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$      $\frac{1}{2} \times \frac{1}{64} = \frac{1}{128}$      $\frac{1}{4} \times \frac{1}{64} = \frac{1}{256}$      $\frac{1}{8} \times \frac{1}{64} = \frac{1}{512}$      $\frac{1}{16} \times \frac{1}{64} = \frac{1}{1024}$      $\frac{1}{32} \times \frac{1}{64} = \frac{1}{2048}$      $\frac{1}{64} \times \frac{1}{64} = \frac{1}{4096}$      $\frac{1}{2} \times \frac{1}{128} = \frac{1}{256}$      $\frac{1}{4} \times \frac{1}{128} = \frac{1}{512}$      $\frac{1}{8} \times \frac{1}{128} = \frac{1}{1024}$      $\frac{1}{16} \times \frac{1}{128} = \frac{1}{2048}$      $\frac{1}{32} \times \frac{1}{128} = \frac{1}{4096}$      $\frac{1}{64} \times \frac{1}{128} = \frac{1}{8192}$      $\frac{1}{128} \times \frac{1}{128} = \frac{1}{16384}$      $\frac{1}{2} \times \frac{1}{256} = \frac{1}{512}$      $\frac{1}{4} \times \frac{1}{256} = \frac{1}{1024}$      $\frac{1}{8} \times \frac{1}{256} = \frac{1}{2048}$      $\frac{1}{16} \times \frac{1}{256} = \frac{1}{4096}$      $\frac{1}{32} \times \frac{1}{256} = \frac{1}{8192}$      $\frac{1}{64} \times \frac{1}{256} = \frac{1}{16384}$      $\frac{1}{128} \times \frac{1}{256} = \frac{1}{32768}$      $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$      $\frac{1}{2} \times \frac{1}{512} = \frac{1}{1024}$      $\frac{1}{4} \times \frac{1}{512} = \frac{1}{2048}$      $\frac{1}{8} \times \frac{1}{512} = \frac{1}{4096}$      $\frac{1}{16} \times \frac{1}{512} = \frac{1}{8192}$      $\frac{1}{32} \times \frac{1}{512} = \frac{1}{16384}$      $\frac{1}{64} \times \frac{1}{512} = \frac{1}{32768}$      $\frac{1}{128} \times \frac{1}{512} = \frac{1}{65536}$      $\frac{1}{256} \times \frac{1}{512} = \frac{1}{131072}$      $\frac{1}{512} \times \frac{1}{512} = \frac{1}{262144}$      $\frac{1}{2} \times \frac{1}{1024} = \frac{1}{2048}$      $\frac{1}{4} \times \frac{1}{1024} = \frac{1}{4096}$      $\frac{1}{8} \times \frac{1}{1024} = \frac{1}{8192}$      $\frac{1}{16} \times \frac{1}{1024} = \frac{1}{16384}$      $\frac{1}{32} \times \frac{1}{1024} = \frac{1}{32768}$      $\frac{1}{64} \times \frac{1}{1024} = \frac{1}{65536}$      $\frac{1}{128} \times \frac{1}{1024} = \frac{1}{131072}$      $\frac{1}{256} \times \frac{1}{1024} = \frac{1}{262144}$      $\frac{1}{512} \times \frac{1}{1024} = \frac{1}{524288}$      $\frac{1}{1024} \times \frac{1}{1024} = \frac{1}{1048576}$      $\frac{1}{2} \times \frac{1}{2048} = \frac{1}{4096}$      $\frac{1}{4} \times \frac{1}{2048} = \frac{1}{8192}$      $\frac{1}{8} \times \frac{1}{2048} = \frac{1}{16384}$      $\frac{1}{16} \times \frac{1}{2048} = \frac{1}{32768}$      $\frac{1}{32} \times \frac{1}{2048} = \frac{1}{65536}$      $\frac{1}{64} \times \frac{1}{2048} = \frac{1}{131072}$      $\frac{1}{128} \times \frac{1}{2048} = \frac{1}{262144}$      $\frac{1}{256} \times \frac{1}{2048} = \frac{1}{524288}$      $\frac{1}{512} \times \frac{1}{2048} = \frac{1}{1048576}$      $\frac{1}{1024} \times \frac{1}{2048} = \frac{1}{2097152}$      $\frac{1}{2048} \times \frac{1}{2048} = \frac{1}{4194304}$      $\frac{1}{2} \times \frac{1}{4096} = \frac{1}{8192}$      $\frac{1}{4} \times \frac{1}{4096} = \frac{1}{16384}$      $\frac{1}{8} \times \frac{1}{4096} = 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\frac{1}{1048576}$      $\frac{1}{256} \times \frac{1}{8192} = \frac{1}{2097152}$      $\frac{1}{512} \times \frac{1}{8192} = \frac{1}{4194304}$      $\frac{1}{1024} \times \frac{1}{8192} = \frac{1}{8388608}$      $\frac{1}{2048} \times \frac{1}{8192} = \frac{1}{16777216}$      $\frac{1}{4096} \times \frac{1}{8192} = \frac{1}{33554432}$      $\frac{1}{8192} \times \frac{1}{8192} = \frac{1}{67108864}$      $\frac{1}{2} \times \frac{1}{16384} = \frac{1}{32768}$      $\frac{1}{4} \times \frac{1}{16384} = \frac{1}{65536}$      $\frac{1}{8} \times \frac{1}{16384} = \frac{1}{131072}$      $\frac{1}{16} \times \frac{1}{16384} = \frac{1}{262144}$      $\frac{1}{32} \times \frac{1}{16384} = \frac{1}{524288}$      $\frac{1}{64} \times \frac{1}{16384} = \frac{1}{1048576}$      $\frac{1}{128} \times \frac{1}{16384} = \frac{1}{2097152}$      $\frac{1}{256} \times \frac{1}{16384} = \frac{1}{4194304}$      $\frac{1}{512} \times \frac{1}{16384} = \frac{1}{8388608}$      $\frac{1}{1024} \times \frac{1}{16384} = \frac{1}{16777216}$      $\frac{1}{2048} \times \frac{1}{16384} = \frac{1}{33554432}$      $\frac{1}{4096} \times \frac{1}{16384} = \frac{1}{67108864}$      $\frac{1}{8192} \times \frac{1}{16384} = \frac{1}{134217728}$      $\frac{1}{16384} \times \frac{1}{16384} = \frac{1}{268435456}$      $\frac{1}{2} \times \frac{1}{32768} = \frac{1}{65536}$      $\frac{1}{4} \times \frac{1}{32768} = \frac{1}{131072}$      $\frac{1}{8} \times \frac{1}{32768} = \frac{1}{262144}$      $\frac{1}{16} \times \frac{1}{32768} = \frac{$

135

65 134

133

⑤ 132

131

Sh. 4000

20 33 25

40 24

① 130

4-2

27-05-55

129

64

41 - 20

129

W. H. F. B. B. B.

01248

35 A

① 120

125+53

12249

1232

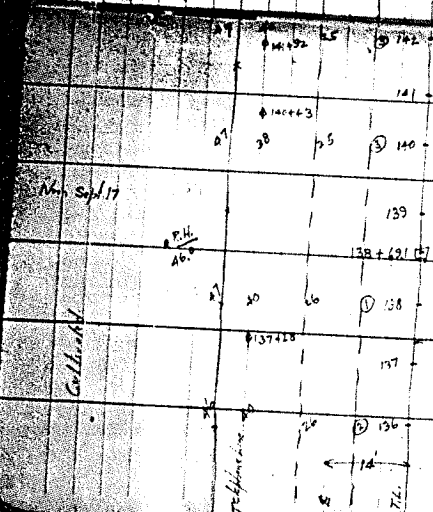
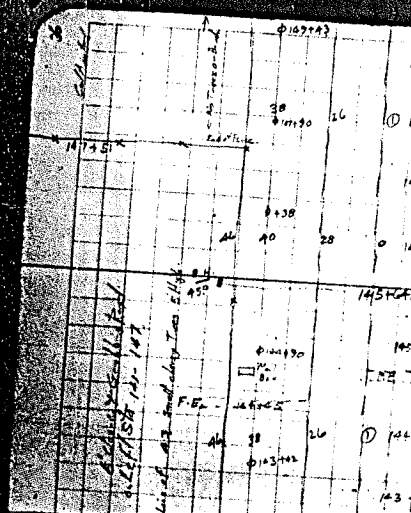
+73

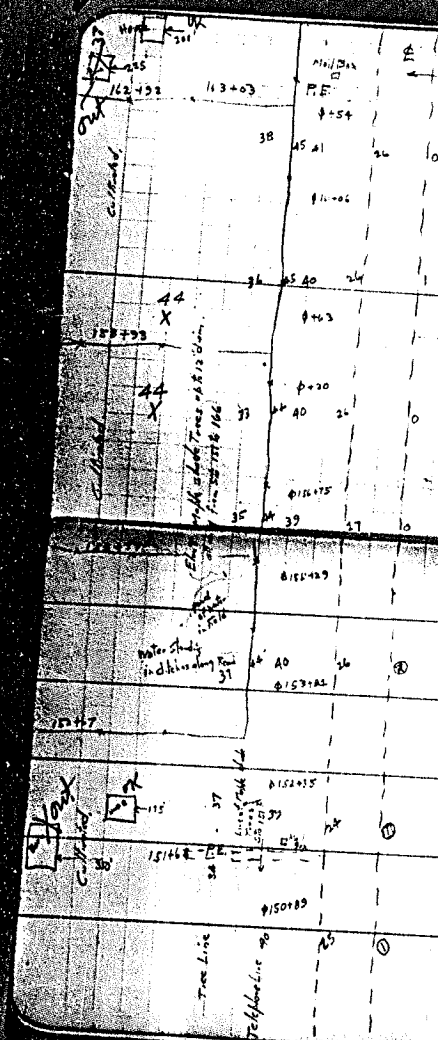
123

122

1

\_\_\_\_\_





36

A diagram showing a rectangular block with a diagonal line drawn from the bottom-left corner to the top-right corner. A dimension line indicates the width of the block is 1.50'.

|    |    |    |    |   |     |
|----|----|----|----|---|-----|
| A5 | A0 | A3 | 27 | 0 | 176 |
|----|----|----|----|---|-----|

458

175

44 39 42

434

173

8 of clearing + grubbing  
Each side 195

Sta. 172 to 195

φ-23

4435

Mo 34

PH  
430

170+349 庫

1029  
549  
65.

44  
✓

A3 A0 22

170

Page 2

4-22

0 168 +

170  
118  

---

52

52

52

167

[illegible]

126

~~plus 50~~

145

١٢٤٢  
م. ١٢٤٢

34.80  
Yard 100'

Yard 100

[illegible]

164

1. 100

7.7.4

Two

726

39

$\phi + 55$   
 51 45 39 34 4 190

189-45

51 48 39 131 14 183 +

187

|    |    |    |        |
|----|----|----|--------|
| 51 | 21 | 28 | 12.186 |
|----|----|----|--------|

offtake Dutch

193+70 \*

184 + 2

21 21 / 29 11 184

183

|    |    |    |    |   |     |
|----|----|----|----|---|-----|
| 20 | 40 | A1 | 10 | 2 | 102 |
|----|----|----|----|---|-----|

6141-51

AB AC AD 27 180

47 11 178

171-53

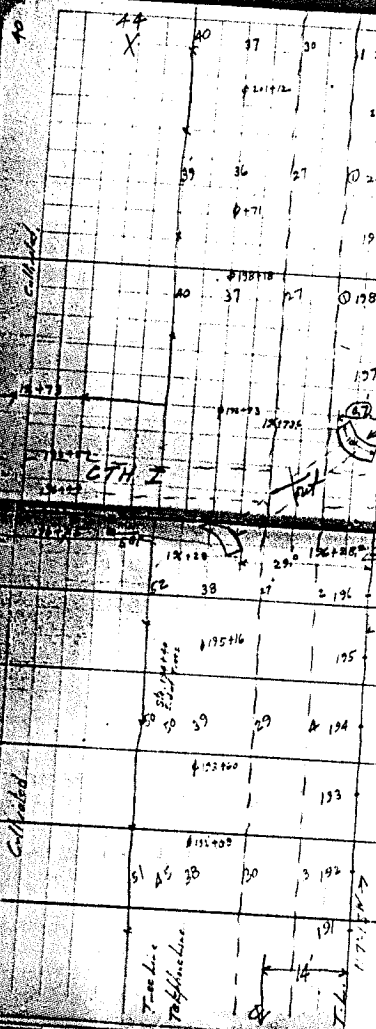
177

7<sup>th</sup> 176 + 87 = 263

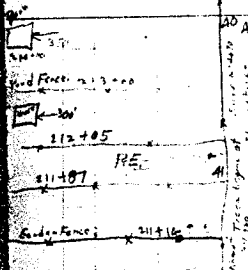
176 + 73 = P.E.

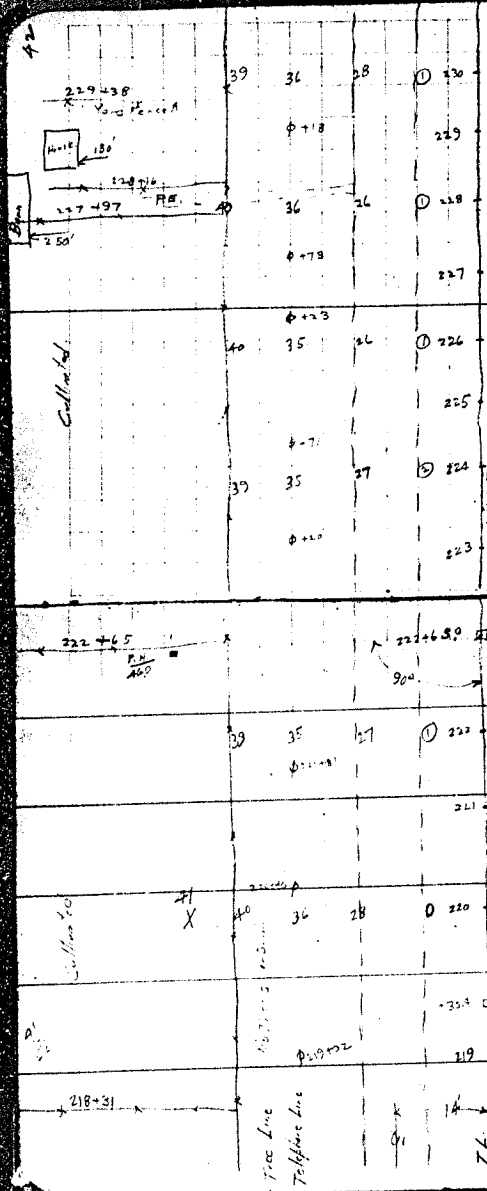
$\frac{176 + 42}{\text{Year Fee}}$

T. L. L.



|            |    |             |    |    |     |     |
|------------|----|-------------|----|----|-----|-----|
| Cullinated | 40 | 76          | 27 | ①  | 218 |     |
|            |    | P217+62     |    |    | 217 |     |
|            | 40 | 9+15        | 28 | ⑤  | 216 |     |
|            |    | 36          |    |    | 215 |     |
|            |    | P+71        |    |    |     |     |
|            | 40 | 31          | 27 | ①  | 214 |     |
|            |    | P213+5      |    |    | 213 |     |
|            |    |             |    |    |     |     |
|            | 40 | 29          | 36 | 27 | ①   | 212 |
|            |    | P211+71     |    |    | 211 |     |
|            |    |             |    |    |     |     |
|            | 40 | 31          | 27 | ①  | 210 |     |
|            |    |             |    |    | 209 |     |
|            |    | P209+71     |    |    |     |     |
|            | 40 | 31          | 27 | ①  | 208 |     |
|            |    |             |    |    | 207 |     |
|            |    |             |    |    |     |     |
|            | 40 | 31          | 28 | ①  | 206 |     |
|            |    | P205+70     |    |    | 205 |     |
|            |    |             |    |    |     |     |
|            | 40 | 31          | 28 | ①  | 202 |     |
|            |    | P202+66     |    |    | 203 |     |
|            |    | Tree line   |    |    |     |     |
|            |    | Yellow line |    |    |     |     |





David 11-27-85  
800 Clermont St  
Anigo W. 54408-1985  
SUBJECT-MESSAG

WisDOT DIST 1  
Rhinelander W. 54501  
Dave Kinkor

RECEIVED SEP 15 1992

Dave,

Attached are the notes to the layout of the US645 project that was constructed in 1927. Typically the TL (transit line) of proposed project is 14' RT of the old E of roadway. The corner would be out side the traveled way and not under concrete from this info of ~~assumption~~ that old highway (Pre 1927) followed section line. For your info,

REPLY  
SIGNED Dave Kinkor DATE 9/14/92