

IMPROVED

MADISON CO. ROAD RECORD

Township _____

No. _____

38-C

Sec. _____

A

Shipping Point _____

Class of Traffic _____

Distance _____

Built by _____

Date _____

1876

Price \$14.00 p.mi.

Surveyed by H. Alder

BRICK

CONCRETE

SLAG-LIMESTONE

GRAVEL

Kind of foundation _____

Thickness _____

Thickness of foundation _____

Kind of Cement _____

Make of brick _____

Mixture _____

Width _____

Material {

Gravel

Slag

Stone

Crown _____

Width _____

Cushion _____

Crown _____

Filler _____

Kind of curb _____

Size of curb _____ X

[] yds brick _____

Kind of expansion joints {

Cu. yds of base _____

Cu. yds. concrete _____

Bottom {

Filler

Thickness

Binder

Size

Center

Edge

Top Course {

Thickness

Filler

Size

Binder

Center

Edge

Binder, Method _____

Width _____

Crown _____

Cu. yds. Mat. _____

Thickness _____

12'

Width _____

13'

Crown _____

6"

Cu. yds. Mat. 2542 p.mi.

GENERAL

Total length 0.63 miles.

Distance C. to C. Ditch _____

No. of stone culverts _____

No. of C. I. P. _____

Depth of Ditches 2' min

Distance berm to berm 24'

No. of steel bridges _____

No. concrete culverts _____

No. of cor. pipe _____

Has location been changed No

Width of R. W. 45'

No. Con. bridges _____

No. of wood bridges _____

Total excavation _____

Location on R. W. Side

INSPECTION OF IMPROVED ROADS.

Date of Inspection					
BRICK					
Condition of brick					
Condition of filler					
Condition of curb					
CONCRETE					
Condition of concrete					
Condition of surface					
SLAG—LIMESTONE					
Condition of foundation					
Condition of top					
Does top need to be scarified					
Are there ruts in road					
GRAVEL					
Condition of surface					
Is road rutted					
GENERAL					
Condition of ditches					
Condition of berms					

Ref. Laid out 1841, Sae "Roby's Rd" Rd. Rec. No. 1 P. 71.
 Improved 1907. See "C. Mill & W. Hyden Rd. Com. J. V. 1 E p 277 & 375."

IMPROVED

MADISON CO. ROAD RECORD

Township CANAANNo. 38-CSec. 8

Shipping Point _____

Class of Traffic _____

Distance _____

Built by _____

Date 1914Price \$ 9273.79Surveyed by H. L. McCafferty

BRICK

CONCRETE

SLAG-LIMESTONE

GRAVEL

Kind of foundation _____
 Thickness of foundation _____
 Make of brick _____
 Width _____
 Crown _____
 Cushion _____
 Filler _____
 Kind of curb _____
 Size of curb X _____
☐ yds brick _____
 Cu. yds of base _____

Thickness _____
 Kind of Cement _____
 Mixture _____
 Material ☐ Gravel _____
 ☐ Slag _____
 ☐ Stone _____
 Width _____
 Crown _____
 Kind of expansion joints } _____
 Cu. yds. concrete _____

Bottom ☐ Filler 1 1/2" ☐ Center 2"
 ☐ Thickness 2" ☐ Edge 2"
 ☐ Binder Screenings
 ☐ Size _____
 Top Course ☐ Thickness 4" ☐ Center 4"
 ☐ Filler _____
 ☐ Size _____
 ☐ Binder Screenings
 Binder, Method Water
 Width 13'
 Crown 4"
 Cu. yds. Mat. _____

Thickness _____
 Width _____
 Crown _____
 Cu. yds. Mat. _____

GENERAL

Total length 1.10 miles.
 Distance C. to C. Ditch _____
 No. of stone culverts _____
 No. of C. I. P. _____
 Depth of Ditches _____

Distance berm to berm 24
 No. of steel bridges _____
 No. concrete culverts _____
 No. of cor. pipe _____
 Has location been changed _____

Width of R. W. 45
 No. Con. bridges _____
 No. of wood bridges _____
 Total excavation _____
 Location on R. W. _____

INSPECTION OF IMPROVED ROADS.

Date of Inspection _____					
BRICK					
Condition of brick _____					
Condition of filler _____					
Condition of curb _____					
CONCRETE					
Condition of concrete _____					
Condition of surface _____					
SLAG—LIMESTONE					
Condition of foundation _____					
Condition of top _____					
Does top need to be scarified _____					
Are there ruts in road _____					
GRAVEL					
Condition of surface _____					
Is road rutted _____					
GENERAL					
Condition of ditches _____					
Condition of berms _____					

Ref. Laid out 1841. See "Roby's Rd. Rd. Rec. No. 1, page 71
 Improved 1876 Sec. 5 Mill & Wagon Company E. p. 274 & 375
 1907 "Byers Joint" Rd. Imp. Rec. No. 4 p. 16 & 410