

IMPROVED MADISON CO. ROAD RECORD

Township FAIRFIELD PLEASANT No. 55 - C

Sec. _____

Shipping Point _____

Class of Traffic _____

Distance _____

Built by _____

Date 1878

Price \$ 1564²⁹ p. mi.

Surveyed by J. Arnett

BRICK	CONCRETE	SLAG-LIMESTONE	GRAVEL
Kind of foundation _____	Thickness _____	Bottom { Filler _____ Thickness } Center _____ Binder _____ Size } Edge _____	Thickness <u>12"</u>
Thickness of foundation _____	Kind of Cement _____		Width <u>13'</u>
Make of brick _____	Mixture _____	Top Course { Thickness } Center _____ Filler _____ Size } Edge _____ Binder _____	Crown <u>6"</u>
Width _____	Material { Gravel _____ Slag _____ Stone _____		Cu. yds. Mat. <u>2542 p. mi.</u>
Crown _____	Width _____	Binder, Method _____	<u>45</u> 1/2 wide 100 ft. from ends
Cushion _____	Crown _____	Width _____	10 Junction with #0 West of
Filler _____	Kind of } expansion joints } _____	Crown _____	Maintenance
Kind of curb _____		Cu. yds. concrete _____	Cu. yds. Mat. _____
Size of curb <u>X</u>			
<input type="checkbox"/> yds brick			
Cu. yds of base _____			

GENERAL

Total length 1.75 miles.
 Distance C. to C. Ditch _____
 No. of stone culverts _____
 No. of C. I. P. _____
 Depth of Ditches 2 1/2 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. 50' 45"
 No. Con. bridges _____
 No. of wood bridges _____
 Total excavation _____
 Location on R. W. Center

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				

IMPROVED

MADISON CO. ROAD RECORD

Township _____

No. **55-T**

Sec. _____

Shipping Point _____

Class of Traffic **MEDIUM**

Distance _____

Built by _____

Date _____

Price \$ _____

Surveyed by _____

BRICK	CONCRETE	SLAG—LIMESTONE	GRAVEL
Kind of foundation _____	Thickness _____	Bottom { Filler..... Thickness } Center..... Edge..... Binder..... Size.....	Thickness _____
Thickness of foundation _____	Kind of Cement _____		Width _____
Make of brick _____	Mixture _____	Top Course { Thickness } Center..... Edge..... Filler..... Size..... Binder.....	Crown _____
Width _____	Material { Gravel..... Slag..... Stone.....		Cu. yds. Mat. _____
Crown _____	Width _____	Binder, Method _____	From junction with # 59 To junction with # 60
Cushion _____	Crown _____	Width _____	
Filler _____	Kind of expansion joints } _____	Crown _____	
Kind of curb _____		Cu. yds. concrete _____	
Size of curb X			
<input type="checkbox"/> yds brick			
Cu. yds of base _____			

GENERAL

Total length **1.00** miles.

Distance berm to berm _____

Width of R. W. _____

Distance C. to C. Ditch _____

No. of steel bridges _____

No. Con. bridges _____

No. of stone culverts _____

No. concrete culverts _____

No. of wood bridges _____

No. of C. I. P. _____

No. of cor. pipe _____

Total excavation _____

Depth of Ditches _____

Has location been changed _____

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					