

## **Coring Report**

# **2025 Jefferson Paving Program**

PREPARED FOR
Village of Jefferson

Verdantas Project No. 36360 July 25, 2025







**Project Name:** 2025 Jefferson Paving Program

Date:

Project Number:36360Prime Contractor:----Project Owner:Village of JeffersonPaving Contractor:----Location:S. Poplar St, Westview Dr, NorthCore Diameter:4"

Spruce St Type: Thickness Exploratory X
08/05/25 Technician: Scott Pirc/Owen Kaufman

		Cored	Actual		Condition/Type of Subgrade
		Material	Material	Plan	-Aggregate Size
			Thickness		
Core #	Location	Description	In Inches	Depth	-Remarks
		Asphalt	1.5	N/A	1/2" max aggregate - limestone
		Asphalt	3.0	"	1/2" max aggregate - limestone & bank gravel
		Asphalt	2.5	"	1" max aggregate - limestone & bank gravel
	5 S. Poplar St.	Asphalt	2.0	"	1" max aggregate - limestone & bank gravel
	see attatched map	Asphalt	4.5	"	1 1/2" max aggregate - limestone & bank gravel
1	6'7" from face of curb				
	on the west side of the				
	road				
		Sub-total cored	13.5		
		Asphalt	2.0	N/A	3/4" max aggregate - limestone
		Asphalt	2.0	"	1/2" max aggregate - limestone
		Asphalt	2.0	"	3/4" max aggregate - limestone & bank gravel
	S. Poplar St.	Asphalt	4.0	"	1" max aggregate - limestone & bank gravel
	see attatched map				
2	0				
	On centerline				Last 4" of asphalt is unconsolidated.
					Base material is 4" of 304 limestone.
		Sub-total cored	10.0		Sub Base material is 3" of grey clay.
		Asphalt	1.0	N/A	1/2" max aggregate - limestone & bank gravel
		Asphalt	2.0	"	1/2" max aggregate - limestone & bank gravel
		Asphalt	7.0	"	1/2 max aggregate - imestone & bank graver
	40 S. Poplar St.	Аэрпан	7.0		
	see attatched map				
3	·				
	8'4" from face of curb				Final 7" of aspahlt is unconsolidated.
	on the east side of road				Fines washed out.
					Asphalt loosened.
		Sub-total cored	10.0		Tar & chip?
		Total Cored	33.5		Could not hand auger.
			00.0		S

#### **Pavement Coring Report**

Project Name: 2025 Jefferson Paving Program

**Project Number:** 36360 Prime Contractor: ----**Project Owner:** Village of Jefferson Paving Contractor: ----Location: S. Poplar St, Westview Dr, North Core Diameter: 4"

> Spruce St **Type:** Thickness Exploratory X

Technician: Scott Pirc/Owen Kaufman **Date:** 08/05/25





**CORE LOCATION** 



**CORE SAMPLE** 



**CORE OPENING** 

**BASE MATERIAL** 

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**Type:** Thickness Exploratory X **Technician:** Scott Pirc/Owen Kaufman Spruce St

**Date:** 08/05/25



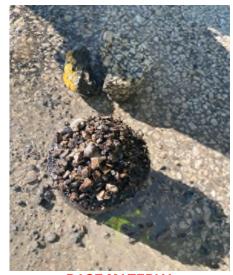
**CORE LOCATION** 



**CORE SAMPLE** 



**CORE OPENING** 



**BASE MATERIAL** 

### **Pavement Coring Report**

**Project Name:** 2025 Jefferson Paving Program

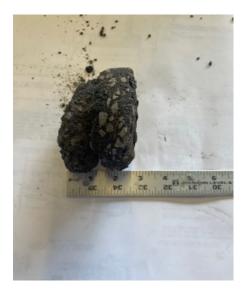
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**CORE LOCATION** 



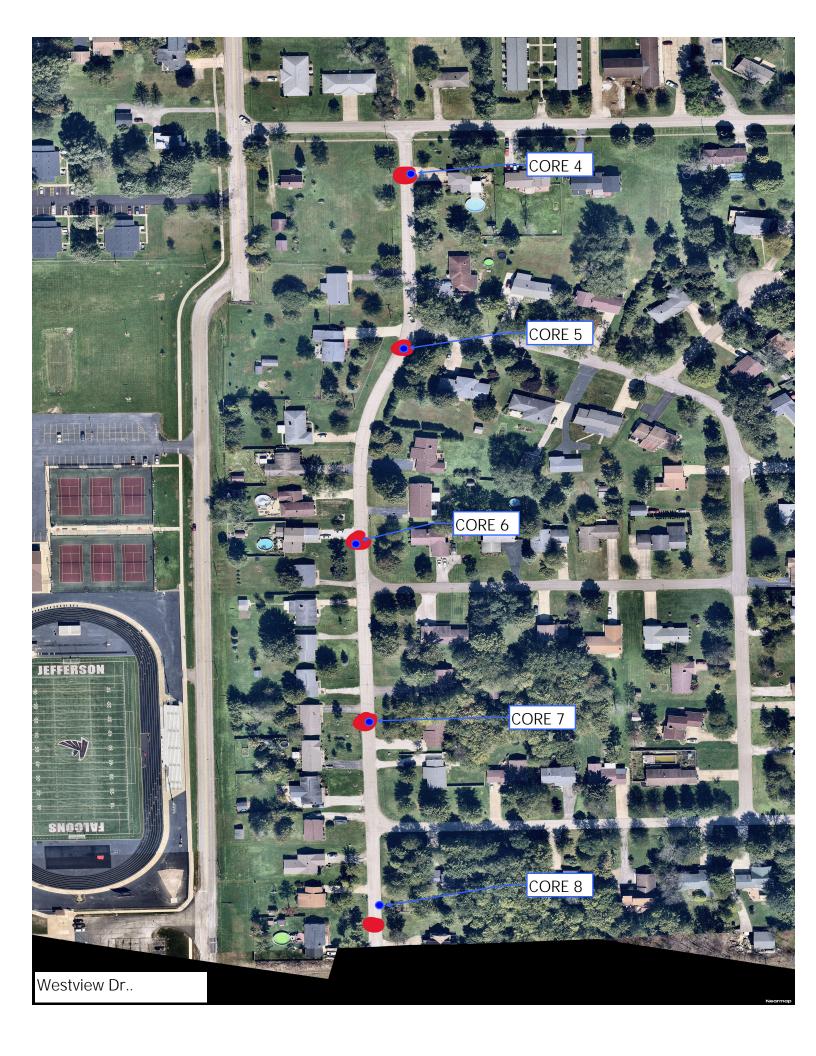
**CORE SAMPLE** 



**CORE OPENING** 



**BASE MATERIAL** 





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Project Number:36360Prime Contractor:----Project Owner:Village of JeffersonPaving Contractor:----Location:S. Poplar St, Westview Dr, NorthCore Diameter:4"

Spruce St

Type: Thickness Exploratory X

Date: 08/05/25

Technician: Scott Pirc/Owen Kaufman

		Cored	Actual		Condition/Type of Subgrade
				Plan	
		Material	Material Thickness	Pian	-Aggregate Size
Cara #	Loodien	December		Danish	Damarka
Core #	Location	Description	In Inches	Depth	-Remarks
		Asphalt	0.8	N/A	3/4" max aggregate - limestone
		Fabric		"	1/8" Fabric
		Asphalt	1.3	"	1/2" max aggregate - limestone
	Westview Dr.	Asphalt	1.0	"	1/2" max aggregate - limestone & bank gravel
	see attatched map	Fabric		"	Fabric
4	E' from odgo of	Asphalt	2.3	=	1/2" max aggregate - limestone
	5' from edge of pavement on the west side of the road.	Asphalt	2.8	"	1/2" max aggregate - limestone & bank gravel
	side of the road.				Base material is 1/4" of fine aggregate.
					Sub Base material is 1" of brown clay.
		Sub-total cored	8.0		ĺ
		Asphalt	1.5	N/A	1/2" max aggregate - limestone & bank gravel
		Asphalt	1.0	"	1/2" max aggregate - limestone
		Fabric		"	1/8" Fabric
	131 Westview Dr.	Asphalt	2.0	"	3/4" max aggregate - limestone & bank gravel
	see attatched map	Asphalt	2.0	"	1/4" max aggregate - limestone & bank gravel
5	12'10" from edge of				
	pavement on the west				Base material is 2-1/4" of sandy gravel.
	side of the road. On				Sub Base material is 2" of brown clay.
	centerline.				1
					1
		Sub-total cored	6.5		1
		Asphalt	1.5	N/A	1/2" max aggregate - limestone & bank gravel
6		Fabric		"	Fabric
		Asphalt	1.0	"	1/2" max aggregate - limestone
	207 Westview Dr.	Asphalt	1.3	"	1/2" max aggregate - limestone
	see attatched map	Fabric		"	Fabric
	E1411.6	Asphalt	1.3		1/2" max aggregate - limestone & bank gravel
	5'1" from edhe of	Asphalt	2.5		3/4" max aggregate - limestone & bank gravel
	pavement on he west				Base material is 3" of asphalt with stone under
	side of the road.				& bank gravel. Water drained once through
		Sub-total cored	7.5		asphalt with bit.
		Total Cored	22.0		Sub Base material is 5-1/2" of grey clay.
		Total Colca	22.0		

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Spruce St Type: Thickness Exploratory X

Date: 08/05/25 Technician: Scott Pirc/Owen Kaufman



**CORE LOCATION** 



**CORE SAMPLE** 



**CORE OPENING** 



BASE MATERIAL



**SUB BASE MATERIAL** 



2025 Jefferson Paving Program **Project Name:** 

**Project Number:** 36360 **Prime Contractor:** Project Owner: Village of Jefferson Paving Contractor: ----Location: S. Poplar St, Westview Dr, North Core Diameter: 4"

Spruce St Type: Thickness

Type: Thickness Exploratory X
Technician: Scott Pirc/Owen Kaufman Date: 08/05/25



**CORE LOCATION** 



**CORE SAMPLE** 



**CORE OPENING** 



**SUB BASE MATERIAL** 

#### **Pavement Coring Report**

2025 Jefferson Paving Program **Project Name:** 

**Project Number:** 36360 **Prime Contractor:** Project Owner: Village of Jefferson Paving Contractor: ----Location: S. Poplar St, Westview Dr, North Core Diameter: 4"

Spruce St

**Type:** Thickness Exploratory X Technician: Scott Pirc/Owen Kaufman Date: 08/05/25



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**CORE SAMPLE** 



**CORE OPENING** 







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Spruce St Type: Thickness Exploratory X

Date: 08/05/25 Technician: Scott Pirc/Owen Kaufman

Date:	08/05/25		chnician:	SCOU PIL	c/Owen Kaufman
		Cored	Actual		Condition/Type of Subgrade
		Material	Material	Plan	-Aggregate Size
			Thickness		
Core #	Location	Description	In Inches	Depth	-Remarks
		Asphalt	1.3	N/A	1/2" max aggregate - limestone & bank gravel
		Fabric		"	1/8" Fabric
		Asphalt	2.0	"	1/2" max aggregate - limestone & bank gravel
	237 Westview Dr.	Asphalt	2.0	"	3/4" max aggregate - limestone & bank gravel
	see attatched map	Asphalt	1.3	"	1/2" max aggregate - limestone & bank gravel
7	11'6" from edge of				
	pavement from the west				
	side of the road. On				
	centerline.				Base material is 4" 304 bank gravel.
					Sub Base material is 3" grey clay.
		Sub-total cored	6.5		
		Asphalt	1.0	N/A	3/4" max aggregate - limestone & bank gravel
		Asphalt	2.0	"	1" max aggregate - limestone & bank gravel
	309 Westview Dr.				
	see attatched map				
8	6' from edge of				
	pavement on the east				
	side of the road.				
					Base material is 6" of stone with fines.
		Sub-total cored	3.0		
		Asphalt	1.8		3/4" max aggregate - limestone & bank gravel
9		Asphalt	4.3		1-1/4" max aggregate - limestone & bank gravel
	N. Spruce St.				
	see attatched map				
	1'6" from edge of				
	pavement on the west				Base Material is 304 limestone.
	side of the road.				
		Sub-total cored	6.0		
		Total Cored	15.5		

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Date: 08/05/25 Technician: Scott Pirc/Owen Kaufman





**CORE LOCATION** 



**CORE SAMPLE** 



**CORE OPENING** 



**SUB BASE MATERIAL** 

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Spruce St

 $\begin{array}{lll} \textbf{Type:} & \textbf{Thickness} & \underline{\quad } \textbf{Exploratory} & \underline{\textbf{X}} \\ \textbf{Technician:} & \textbf{Scott} & \underline{\textbf{Pirc}} \textbf{/Owen Kaufman} \end{array}$ **Date:** 08/05/25

**CORE #8** 





**CORE LOCATION** 



**CORE SAMPLE** 

#### **CORE OPENING**







### **Pavement Coring Report**

2025 Jefferson Paving Program **Project Name:** 

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Spruce St

 $\begin{array}{lll} \textbf{Type:} & \textbf{Thickness} & \underline{\quad } \textbf{Exploratory} & \underline{\textbf{X}} \\ \textbf{Technician:} & \textbf{Scott} & \underline{\textbf{Pirc}} \textbf{/Owen Kaufman} \end{array}$ **Date:** 08/05/25

**CORE #9** 





**CORE SAMPLE** 



**CORE OPENING** 

**BASE MATERIAL** 



2025 Jefferson Paving Program **Project Name:** 

**Prime Contractor: Project Number:** 36360 Project Owner: Village of Jefferson Paving Contractor: ----S. Poplar St, Westview Dr, North Core Diameter: Location:

Spruce St Type: Thickness Exploratory X

Scott Pirc/Owen Kaufman **Date:** 08/05/25 Technician:

Date:	08/05/25	10	chnician:	Scott Pire	c/Owen Kaufman
		Cored	Actual		Condition/Type of Subgrade
		Material	Material	Plan	-Aggregate Size
			Thickness		
Core #	Location	Description	In Inches	Depth	-Remarks
		Asphalt	1.3	N/A	1/2" max aggregate - limestone & bank gravel
	N. Spruce St.				
1 40	see attatched map				
10	4'5" from edge of				
	pavement on the east				
	side of the road.				
					Below asphalt is 304 limestone.
		Sub-total cored	1.3		
		Asphalt	1.0	N/A	1/2" max aggregate - limestone & bank gravel
		Nopridit	1.0	14/71	1/2 max aggregate iimestone a bank graver
	280 N. Spruce St.				
	see attatched map				
11	9'1" from edge of				
	pavement on the east				
	side of the road.				
	5.40 5. 1.10 . 544.				Below asphalt is 304 limestone.
		Sub-total cored	1.0		
12		Asphalt	1.5	N/A	1/2" max aggregate - limestone & bank gravel
	200 N. Carrica Ct				
	300 N. Spruce St.				
	see attatched map				
	9'10" from edge of pavement on the west				
	side of the road.				
	Side of the load.				Below asphalt is 9" of 304 limestone.
		Sub-total cored	1.5		below asphalt is 9 of 504 ilmestone.
		Total Cored	3.8		
		Total Coled	ა.0		

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**CORE SAMPLE** 

**CORE OPENING** 



**BASE MATERIAL**