

			ent Cori	ng ke	port			
Project Name: 2024 Pavement Repair Program								
Project Number: 240626			ime Contract		-			
-	et Owner: City of Wick		ving Contrac		-			
Locat	ion: Larchmont Ct.		Core Diameter: 4"					
Data	02/20/24		pe: Thicki		Exploratory X			
Date:	03/29/24		chnician:	Scott Pire				
		Cored	Actual		Condition/Type of Subgrade			
		Material	Material	Plan	-Aggregate Size			
a "	÷ .•		Thickness					
Core #	Location	Description	In Inches	Depth	-Remarks			
		Asphalt	1.0	N/A	3/8" max aggregate - limestone			
		Asphalt	1.0	"	3/8" max aggregate - limestone			
		Concrete	8.3	"	1 1/2" max aggregate - limestone			
	Hse. #2481 Larchmont							
	Ct.							
1	5' 10" from North face							
	of curb. See attached				The concrete base has 1/4 wire in it 4.2" below top of concrete. Asphalt has excellent adhesion to			
					concrete. Base materail is a andy gravel with 1/2"			
					maximum aggregate.			
		Carls to tall as us d	10.2					
		Sub-total cored	10.3	NT/A	2/01			
		Asphalt	1.0	N/A	3/8" max aggregate - limestone			
		Asphalt	1.0 2.0		3/8" max aggregate - limestone			
	Hse. #2487 Larchmont	Asphalt	2.0		3/8" max aggregate - limestone			
	Ct.							
2	23' from North face of							
2	curb in cul-de-sac. See							
	attached map.				Only drilled to top of concrete base for depth of			
	attached map.				asphalt. Top 1/4' of concrete pavement under			
					asphalt is friable due to freeze/thaw breakdown.			
		Sub-total cored	4.0		1			
		Asphalt	0.8	N/A	3/8" max aggregate - limestone			
		Asphalt	1.5	"	3/8" max aggregate - limestone			
		<u>^</u>		"				
	Hse. #2480 Larchmont			"				
	Ct.							
3	20' from South face of							
	curb in cul-de-sac. See				Only drilled to top of concrete base for depth of			
	attached map.				asphalt.			
] [
		Sub-total cored	2.3] [
		Total Cored	16.6					



Project Name:2024 Pavement Repair ProgramProject Number:240626Project Owner:City of WickliffeProject Owner:Larchmont Ct.

Date: 03/29/24

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness Exploratory X Technician: Scott Pirc CORE #1 - Hse. #2481 Larchmont Ct.

CORE LOCATION



CORE OPENING



CORE SAMPLE





Project Name:2024 Pavement Repair ProgramProject Number:240626PProject Owner:City of WickliffePLocation:Larchmont Ct.C

Date: 03/29/24

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness __Exploratory X Technician: Scott Pirc CORE #2 - Hse. #2487 Larchmont Ct.





CORE LOCATION

CORE OPENING





CORE SAMPLE

TOP OF CONCRETE BASE PAVEMENT



Project Name:2024 Pavement Repair ProgramProject Number:240626Project Owner:City of WickliffeLocation:Larchmont Ct.

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness _____Exploratory X Technician: Scott Pirc CORE #3 - Hse. #2480 Larchmont Ct.

Date: 03/29/24



CORE LOCATION

CORE OPENING



CORE SAMPLE





Proje Proje Locat	ct Number:240626ct Owner:City of Wicklift	ffe Pa Co Tyj Te	me Contract ving Contract re Diameter pe: Thick chnician:	ctor: : 4"	-
		Cored Material	Actual Material Thickness	Plan	Condition/Type of Subgrade -Aggregate Size
Core #	Location	Description	In Inches	Depth	-Remarks
4		Asphalt	1.0	N/A	3/8" max aggregate - limestone
		Asphalt	2.0	"	1" max aggregate - limestone
		Asphalt	0.8	"	3/8" max aggregate - limestone
	Hse. #2640 Rockefeller Rd. 10' North of the end of	Asphalt	3.7	"	3/4" max aggregate - limestone & slag
	the concrete driveway. See attached map.				Bottom layer of asphalt resembles tar and chip material. Base under asphalt is clay.
	-	Sub-total cored	7.5		
		Asphalt	0.8	N/A	3/8" max aggregate - limestone
		Asphalt	1.5	"	3/4" max aggregate - limestone
		Asphalt	2.0	"	3/4" max aggregate - limestone
	Hse. #29425 Luxona	Asphalt	1.7	"	3/8" max aggregate - limestone
E	Ave. 3'4" South of the North	Asphalt	4.0	"	1 1/4" max aggregate - limestone
5	edge of pavement. See attached map.				Bottom layer of asphalt resembles tar and chip material. Base under asphalt is clay.
		Sub-total cored	10.0		
6		Asphalt	1.3	N/A	1" max aggregate - limestone
		Asphalt	2.2	"	3/8" max aggregate - limestone
	Γ	Asphalt	1.5	"	1/4" max aggregate - limestone
	Hse. #29353 Luxona Ave.	Asphalt	2.0	"	
	12'3" South of the North edge of pavement. See attached map.				Bottom 2 layers of asphalt resemble tar and chip material. Base under asphalt is clay and gravel mix with 1/4" maximum aggregate.
		Sub-total cored	7.0		
			24.5	1	1



Project Name:2024 Pavement Repair ProgramProject Number:240626Project Owner:City of WickliffeLocation:Luxona Ave.

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness Exploratory X Technician: Scott Pirc CORE #4 - Hse. #2640 Rockefeller Rd.

Date: 03/29/24



CORE LOCATION



CORE OPENING



CORE SAMPLE



Project Name:2024 Pavement Repair ProgramProject Number:240626Project Owner:City of WickliffeLocation:Luxona Ave.

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness Exploratory X Technician: Scott Pirc CORE #5 - Hse. #29425 Luxona Ave.

Date: 03/29/24



CORE LOCATION



CORE SAMPLE



CORE OPENING





Project Name:2024 Pavement Repair ProgramProject Number:240626Project Owner:City of WickliffeLocation:Luxona Ave.

Prime Contractor: ----Paving Contractor: ----Core Diameter: 4" Type: Thickness Exploratory X Technician: Scott Pirc CORE #6 Hse. #29353 Luxona Ave.

Date: 03/29/24



CORE LOCATION



CORE OPENING





CORE SAMPLE



Projec	t Name: 2024 Pavement	nt Repair Program		·					
Project Number: 240626		Pri	ime Contract	or:					
Project Owner: City of Wickliffe		iffe Pa	Paving Contractor:						
Location: Luxona Ave		Со	Core Diameter: 4"						
Type: Thickness Exploratory									
Date:03/29/24Technician:Scott Pirc									
		Cored	Actual		Condition/Type of Subgrade				
		Material	Material	Plan	-Aggregate Size				
			Thickness						
Core #	Location	Description	In Inches	Depth	-Remarks				
		Asphalt	0.5	N/A	3/8" max aggregate - limestone				
		Asphalt	0.8	"	3/8" max aggregate - limestone				
	Hse. #29336 Luxona	Asphalt	2.5	"	1/2" max aggregate - limestone				
		Asphalt	2.5	"	1" max aggregate - limestone				
	Ave.								
7	4' North of the South								
	edge of pavement. See								
	attached map.				Gravel base. 1 1/4" maximum aggregate.				
		Sub-total cored	6.3						
			6.3						



2024 Pavement Repair Program **Project Name: Project Number:** 240626 City of Wickliffe **Project Owner:** Location: Luxona Ave.

Prime Contractor: Paving Contractor: ----Core Diameter: 4" Type: Thickness ____Exploratory _____X Technician: Scott Pirc

Date: 03/29/24

CORE #7 - Hse. #29336 Luxona Ave.



CORE LOCATION

CORE OPENING

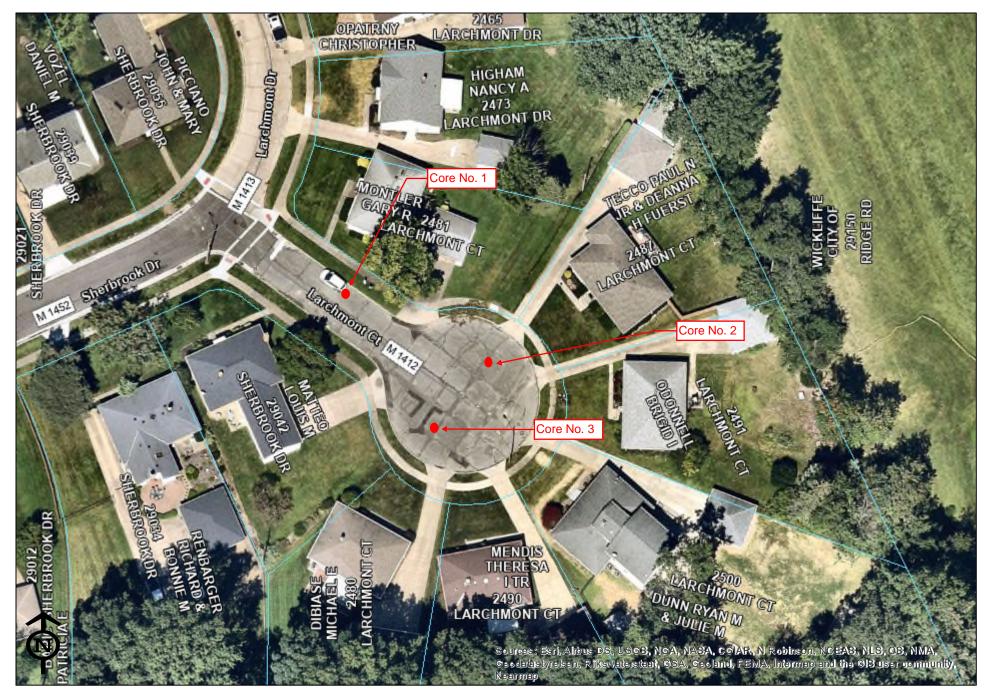
N/A





CORE SAMPLE

Web AppBuilder for ArcGIS



Property lines are graphic representations and are **NOT** survey accurate. Lake County GIS Dept. / Lake County Tax Map Dept., 105 Main Street, Painesville, OH

Web AppBuilder for ArcGIS



Property lines are graphic representations and are **NOT** survey accurate. Lake County GIS Dept. / Lake County Tax Map Dept., 105 Main Street, Painesville, OH