LPA SCOPE OF SERVICES FORM – REVISED 4/27/23

A. Project Identification

County	Han	nilton	Route	School & Sc	olzman	Section	Sidewalk		
Project s	ponso	r / Main	tenance res	ponsibility:	Sycamore Township				
Local Le	t		X		ODOT L				
Scope fie	eld rev	iew:	4/27/23		Scope me	eeting:	4/27/23		
Highway	Func	tional C	lassification	n Local					
PID		119074	ļ						
Fiscal Ye	ear	2026 (0	Constructio	n)	Proposed	Sale Date	Q2 FY 2026		

B. Design Standard

AASHTO, ODOT (Multimodal Design Guide), HAMILTON COUNTY ENGINEERS OFFICE

C. Project Description

Description of Proposed	
Improvements:	

Sidewalk will extend along the south side of School Road from the corporation limit of Sharonville at Stewart Elementary School to Solzman Road, allowing residents of the Highpoint area to safely cross to get to this sidewalk. Then the sidewalk will continue along the west side of Solzman Road to East Kemper Road.

Walk will be a combination of 7.0' wide (face of curb to back of walk), connected to type 6 curb along Solzman Road or 5' wide with a 3'-5' curb lawn. New storm sewer will be installed along all areas where proposed curb is being placed. A rapid flashing beacon will be installed crossing School Road at the 4th street intersection. Sidewalk will connect to the existing park path.

Prior studies / plan (identify): Sycamore Township 2030 Land Use Plan								
Estimated Project Length: (limits of physical work) 5470'								

Work Length: (including project length & approach work)	5570'
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Alignment:	Existing	X (Solzman & School)	New	X (Sidewalk)
Profile:	Existing	X (Solzman & School)	X (Sidewalk)	
Logical Terr (w/explanati	on)	Road, to the Solzman Road in sidewalk on west side of Solz	ntersectio man Roa ewalk (Pl	d, thence continuing with (D117220) at the East Kemper

D. Typical Sections

Existing:

Aisting.													
Width:	Pa	vemen	t Va	aries		Grade	d Shoul	der	Va	Varies Treated Shoulder Varie			Varies
R/W	Sc	hool R	Load (V	/aries	betw	een 50), 55',	60'))				
	Sc	lzman	Road	(Vari	es be	tween '	70', 75')					
Bridge:	fac	ce to fa	ice of 1	rails	n/a			•	or toe	to toe	of parapets	n/a	
Curbs	Curbs Yes X (A por of Solzm Road, Ty						No	X (School Road)					
Curb ran	nps		Yes				No	X					
Sidewalk	ζS	Yes			No	X	Com	Comment			Walk to be installed at Solzman/Kemper intersection as part of PID 117220 project in 2025		
Guardrai	1	Yes			No	X	Туре						

Proposed:

Width:	Pa	aveme	nt V	aries	s Graded Shoulder					er		Treated Shoulder				
Bridge	n/a	a														
Median:	n: Yes N			No	2	X Type										
Curbs:		Yes	X	1	No			Typ	e	6						
Curb ram	Curb ramps: Y		Yes	X	X		No		C	Comment ADA comp		npliar	nt			
Sidewalk	S	Yes	X		No)		Co	Comme		See project description					
Guardrai	1	Yes			No)	X	Ту	pe							

Supplemental Information

ADT		Varies by route	Design ADT	Varies by route					
DHV		Varies by route	Certified Traffic	Not required					
T24		Varies by route							
Design Speed		35 MPH Legal Speed 35 MPH							
	No traffic count data available on ODOT TIMS; Township will need to developed design designation traffic for both routes and list on Title Sheet								

E. Right-of-Way

Right-of-Way Plan: Yes		X		No							
Approximate Nu	arce	els:	7 (ТВD)						
Known relocations:		Yes			No	0	X				
Railroad Involvement: Yes				X		No					
Railroad Name:	Sou	ıthwes	st O	hio l	Regi	ional	Transit	Autho	rity (SORTA) / I&O	
Encroachments:			-	TBD during design							
Airway Highway Clearance:	7	Yes	Т	BD	No		Remarks				
Airport Name	Heli	Helipad at Bethesda North possible									
Comments:	Veri	fy and	d su	bmit	airv	way	highway	cleara	nce analysis	with Stage 1 submittal	

Note: Provide a footprint of proposed and existing right of way limits as soon as available to District Env. Coordinator and District Real Estate Administrator.

Caution: Environmental needs to be clear prior to the beginning of right of way acquisition. A Local, utilizing their own monies, assumes many risks by proceeding with acquisition prior to environmental being cleared. These risks include purchasing r/w that may never be used for the project and purchasing a site that contains the need for a hazardous waste cleanup.

F. Utilities

Aerial:

Phone	Yes	X	No	Name of Company	Altafiber (Cinci Bell)
Cablevision	Yes	X	No	Name of Company	Spectrum

Power Yes X No Name of Company	Duke
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Buried:

Phone	Y	es	X		N	o		N	lame of Cor	npany	Altafiber	(Cinci Bell)	
Cablevision	Y	es	es X		No			N	lame of Cor	npany	Spectrum		
Power	Y	Yes X		No		Name of Company			Duke				
Gas	Yes X		N	o	Name of Company			npany	Duke				
Pipelines:	Y	es	X		N	o		N	lame of Cor	npany	Duke		
Water	Water			X		No	No		Private		Public	X	
Sanitary Sew	er	Ye	es	X		No			Private		Public	X	
Storm Sewer		Υe	es	X		No			Private		Public	X	
Other	TBD												
Comments	Township responsible for utility coordination and any relocation that may be necessary for the project.												

G. Structure Requirements – N/A (no structure work planned)

H. Design Exception(s) required

I. Traffic Control

Signing:	Yes	X	No		Remarks	
Striping:	Yes	X	No		Remarks	
Lighting:	Yes		No	X	Remarks	Consider adding lighting at pedestrian crossing locations
Signals:	Yes		No	X	Remarks	
RPM's:	Yes		No	X	Remarks	

J. Maintenance of Traffic

Detour	Conrey, Snider, Kemper Roads, Fields Ertel if	Part Width	X
	necessary		

Remarks:	Partial lane closure/shift as necessary
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K. Driveways

Yes X No Type Commercial and Residential	1 1 65		do l'Ivre	
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L. Project Funding

Project Cost	Estimate \$1,555,448							
Quantity splits needed in plans to differentiate funding participation: Yes No X							X	
Comments:	Federal (OKI Transportation Alternative); Local							
Coordination	Coordination with Concurrent Projects Required: Yes No X							
Comments: Sidewalk being installed on Kemper Road in 2025 (PID 117220), construction timelines may overlap.								

Cost Estimates:

T	otal Federal Funds	s/Percent Split	Total Local Funds/Percent Split			
PE			\$210,000	100%		
RIGHT OF WAY			\$63,000	100%		
UTILITIES						
CONSTRUCTION	\$598,724	50%	\$598,724	50%		
CONST ENGINEERING	\$42,500	50%	\$42,500	50%		
TOTAL	\$641,224		\$914,224			

M. Cost Recovery

Does the LPA intend to recover any Direct Labor Costs associated with this project?	Yes	TBD	No	
Does the LPA intend to recover any Fringe and Overhead Costs associated with this project?	Yes	TBD	No	

What Cost Recovery method does the LPA intend to utilize? 1. No cost recovery of LPA's project direct labor, fringe benefits, or overhead costs. 2. Direct Labor plus indirect costs determined using the Federal De Minimis Indirect Cost Rate ^a 3. Direct Labor plus Approved Fringe Benefit Costs (fringe benefits only) ^b , plus indirect costs calculated using the Federal 10% De Minimis Indirect Cost Rate. 4. Direct labor, plus fringe benefits costs calculated using the LPA's ODOT approved Fringe Benefits Rate, plus indirect costs calculated using the LPA's ODOT approved Indirect Cost Rate.							
Does the LPA currently have a timekeeping system in place?	Yes	X	No				
If so, does that system track both payroll and project hours concurrently?	Yes	X	No				
If different systems, how does the LPA reconcile project hours to pay. How often are payroll records prepared?							
How often are payron records prepared?							
For employees working on multiple activities, does the LPA track daily time by activity/project on the time sheets? (only tracking hours worked on Federal projects is non-compliant. All activity hours must be shown)	Yes	X	No				
Does the LPA ensure that timecards are signed by the employee?	Yes	X	No				

^a The De Minimis Indirect Cost Rate is 10 percent of modified total direct costs (MTDC) per 2 CFR §200.414. Regardless of whether the LPA prepares a CAP or uses the 10-percent de minimis rate, LPAs are required to maintain Federally-compliant time-tracking systems. Accordingly, LPAs are permitted to bill for labor costs and associated indirect costs only if such costs are accumulated, tracked, and allocated in accordance with such systems. Before an LPA is eligible to elect the de minimis rate on any project, the LPA's time-tracking system and methods for tracking other project costs must be reviewed and approved by the ODOT Office of External Audits. To obtain this approval, LPAs will be required to complete an Internal Control Questionnaire (ICQ), and LPAs with compliant time-tracking systems will be granted approval (be prequalified) to apply the de minimis rate.

^b Annually, the LPA shall submit an updated rate for review and approval by the ODOT Office of External Audits.

N. Environmental

Scope of the Proposed Action /Involvement with Resources:

These are actions and/or items the District Environmental Staff deems necessary to address as part of the LPA project environmental documentation. This form is not all inclusive, and more items may be required upon initiation of agency coordination and field studies.

apon initiation of agency coordina	Not	Required	Responsibility	Due Date
	required	1		
Tentative CE Level <u>C2</u>		X	Sycamore Township	
Purpose and Need Statement	X			
Section 106 Scoping Request Form		X	ODOT District 8	
Cultural Resource Phase 1	X			
Cultural Resource Phase II	X			
Cultural Resource Mitigation	X			
Cultural Resource Section 4(f)	X			
Data Recover Plan-Documentation for Consultation	X			
Section 4(f)/6(f)-Park/Recreation		X	Sycamore Township	Clete McDaniels Sports Complex; OWJ Letter
Recreational Boating	X			
Level 1 Ecological Survey Report		X	Sycamore Township	
Level 2 Ecological Survey Report	X			
Wetland Survey	X			
Section 9/Section 10 Stream	X			
404 NWP-Army Corps of Engineers		TBD	Sycamore Township	If any jurisdictional water resources are impacted
404 PCN-Army Corps of Engineers	X			
404 Individual Permit-Army Corps of Engineers	X			
401 OEPA Certification Application	X			
Coast Guard Coordination	X			
ODNR Coastal Zone	X			
Scenic River	X			
Farmland Screening or FCIR		X	Sycamore Township	Document that project meets ODOT's Farmland MOU
Public Involvement		X	Sycamore Township	Letters to property owners, EMS, transit, schools
Public Meeting	X			Township will likely hold a

	}			public meeting
RMR Screening		X	Sycamore Township	
RMR Assessment/Investigation		TBD	Sycamore Township	Pending results of the RMR Screening
Drinking Water Resources		X	Sycamore Township	Prepare mapping and develop plan notes if applicable
Flood Plain/Flood Way		X	Sycamore Township	Follow OES Floodplain Management Guidelines
Environmental Justice		X	Sycamore Township	Follow OES EJ Guidance
Noise Study	X			Document no noise analysis required using OES flow charts
Air Quality Analysis	X			Document no air quality analyses required using OES flow charts

Asbestos In	Yes	No	X	
Comment:	None			

Any Known Environmental Concerns (ex. historic properties on National Register, wetlands, underground storage tanks, stream relocation):

Bat tree clearing restrictions will likely apply to this project.	
But thee clearing restrictions will likely apply to this project.	

O. Roles / Responsibilities

Construction plan development:	ODOT Prequalified Consultant
Proposal/Specification Development:	ODOT Prequalified Consultant & Sycamore Township
LPA Agreement:	ODOT / Sycamore Township
Form and preliminary legislation:	Sycamore Township

Advertising and award of contract:	Sycamore Township
Construction inspection:	Sycamore Township
R/W plan development:	ODOT Prequalified Consultant
R/W acquisition / appraisals:	ODOT Prequalified Consultants
Utility Coordination / Relocation:	LPA

P. Field Review

Date:	4/27/23
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REPRESENTATIVES PRESENT: See attached sign-in sheet

Other Comments from Field Review:

- If project earth disturbed area exceeds 1 acre, post construction BMPs will be required. Design for these early as they can impact R/W needs (narrow filter strips anticipated)
- Inlet, storm sewer calcs required.
- Check ditch capacity (if ditches are impacted)
- No retaining walls over 4' in height are anticipated.

Q.	COMMITMENT DATES	ODOT-let	Local-let X	K Reservo	Reservoir		
Mile	stone		SFY (Qtr)	Complete	Date		
☐ Assigned Milestones							
0	Initial Project Scope Complete		2023 (Q4)	-	04/27/2023		
0	LPA Scope of Services Document		2023 (Q4)	-	04/27/2023		
0	Authorized Design Consultant		2023 (Q4)	_	06/27/2023		
0	NEPA Start Date		2024 (Q1)	-	07/03/2023		
0	Stage 1 Plans - Submitted		2024 (Q1)	_	09/04/2023		
0	Stage 1 Plans - Complete		2024 (Q2)	-	10/04/2023		
0	Preliminary R/W Plans - Submitte	ed	2024 (Q2)	-	11/10/2023		
0	Preliminary R/W Plans - Approve	d	2024 (Q2)	_	12/08/2023		
0	Stage 2 Plans - Submitted		2024 (Q3)	-	02/12/2024		
0	Stage 2 Plans - Complete		2024 (Q3)	-	03/12/2024		
0	Final R/W Plans Submitted		2024 (Q4)	-	06/03/2024		
0	Final R/W Plans - Approved		2025 (Q1)	-	07/03/2024		
0	Environmental Document Approv	ed	2025 (Q1)	-	07/15/2024		
0	R/W Authorized		2025 (Q1)	-	08/01/2024		
0	Stage 3 Plans - Submitted		2025 (Q4)	-	04/02/2025		
0	Stage 3 Plans - Complete		2025 (Q4)	-	05/02/2025		
0	R/W Acquisition Complete		2026 (Q1)	-	07/17/2025		
0	Local Let PS&E Package to Distric	et	2026 (Q1)	-	07/18/2025		
0	Final Tracings - Approved		2026 (Q1)	-	08/13/2025		
0	District R/W Certification		2026 (Q1)	-	08/14/2025		
0	Plan Package Received in C.O.		2026 (Q1)	-	08/18/2025		
0	Sale		2026 (Q2)	-	10/16/2025		
0	Award		2026 (Q2)	-	12/16/2025		