CITY OF OBERLIN, OHIO

ORDINANCE No. 13-54 AC CMS

AN ORDINANCE AUTHORIZING THE CITY MANAGER TO SUBMIT AN APPLICATION TO THE DISTRICT 9 PUBLIC WORKS INTEGRATING COMMITTEE FOR OHIO PUBLIC WORKS COMMISSION FUNDING FOR SOUTH PROFESSOR STREET IMPROVEMENT PROJECT PHASE II AND DECLARING AN EMERGENCY

BE IT ORDAINED by the Council of the City of Oberlin, County of Lorain, State of Ohio, five-sevenths (5/7ths) of all members elected thereto concurring:

SECTION 1. That the City Manager is hereby authorized and directed to prepare and file an application with the District 9 Public Works Integrating Committee for Ohio Public Works Commission Round 28 funding for the following project:

South Professor Street Improvement Project Phase II

SECTION 2. That the City Manager is hereby authorized to accept said Issue II Round 28 funding if the application is approved.

SECTION 3. That the City of Oberlin hereby agrees that if said Issue II Round 28 project is funded, the City of Oberlin will provide local matching funds as designated in the application.

SECTION 4. It is hereby found and determined that all formal actions of this Council concerning or relating to the adoption of this ordinance were adopted in an open meeting of this Council, and that all deliberations of this Council and of any of its committees that resulted in such formal action, were in meetings open to the public in compliance with all legal requirements, including Section 121.22 of the Ohio Revised Code.

SECTION 5. That this ordinance is hereby declared to be an emergency measure necessary for the immediate preservation of the public peace, health or safety of the citizens of the City of Oberlin, Ohio, or to provide for the usual daily operation of a municipal department, to wit: in order to allow for the filing of an Ohio Public Works Commission grant application in a timely manner", and shall take effect immediately upon passage.

PASSED:	1 st Reading: September 3, 2013 (E)
	2 nd Reading:
	3 rd Reading:
ATTEST:	

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BELINDA B. ANDERSON, CMC CLERK OF COUNCIL

POSTED: 09/04/2013

RONNIE J. RIMBERT PRESIDENT OF COUNCIL

EFFECTIVE DATE: 09/03/2013

CITY OF OBERLIN SOUTH PROFESSOR STREET IMPROVEMENTS, PHASE II



OHIO PUBLIC WORKS COMMISSION DISTRICT 9 ROUND 28 FUNDING APPLICATION September 5, 2013



City of Oberlin

85 South Main St. Oberlin, OH 44074 **Public Works Department**

September 5, 2013

Lorain County Engineer Attn: Ken Carney, P.E. 247 Hadaway Street Elyria, OH 44035

RE: City of Oberlin Round 28 OPWC Application

South Professor Street Improvement Project, Phase II

Dear Mr. Carney,

Please find enclosed the City of Oberlin's application for OPWC Round 28 funding assistance for the South Professor Street Improvement Project, Phase II. Our proposal is a continuation of our Round 27 South Professor Street Improvement Project to construct roadway improvements on South Professor to improve access and safety for motorists, bicyclists and pedestrians.

Our proposed Round 28 project includes the unique component that will connect an existing bike path extension from the North Coast Inland Trail, east to the Lorain County Metroparks Splashzone Aquatic Center at the intersection of South Professor and West Hamilton. In keeping with its mission to provide recreation opportunities to Lorain County residents, the Park District has committed to contributing up to \$25,000 for the portion of the new path fronting its property.

We are excited by this new collaboration between the City and the Lorain County Metroparks. We appreciate your consideration of our application. If there are any questions or if you require any additional information, please contact me at jbaumann@cityofoberlin.com or by phone at (440) 775-7204.

Sincerely.

J. Baumann

Public Works Director

CITY OF OBERLIN SOUTH PROFESSOR STREET IMPROVEMENTS, PHASE II



OHIO PUBLIC WORKS COMMISSION DISTRICT 9 ROUND 28 FUNDING APPLICATION September 5, 2013



CITY OF OBERLIN SOUTH PROFESSOR STREET IMPROVEMENTS, PHASE II OHIO PUBLIC WORKS COMMISSION DISTRICT 9 ROUND 28 FUNDING APPLICATION

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- OPWC Application
- Authorizing Legislation, Ordinance 13-54 AC CMS
- Finance Director's Funds Available Certification Letter
- Engineer's Useful Life Statement and Detailed Cost Estimate
- Capital Improvements Report
- Location Map
- Area Map
- Existing Conditions Photographs
- Lorain County Metroparks Letter of Support and Financial Commitment
- City of Oberlin Planning Commission Recommendation



State of Ohio Public Works Commission

Application for Financial Assistance

IMPC	DRIANT: Please consult "Instructions for	Financial Assistance for Capital In	frastructure Proje	ects" for guidance in	completion of this form
	Applicant: City of Oberlin			Subdivision Code:	093-57834
Applicant	District Number: 9 County:	Lorain ORIGINA	1L	Date:	09/05/2013
App	Contact: <u>Jeff Baumann</u> (The individual who will be available during	business hours and who can best answer or co	ordinate the response t	Phone:	(440) 775-7204
	Email: jbaumann@cityofoberlin.com	1		FAX:	(440) 775-7208
V.	Project Name: South Professor Stre	et Improvements, Phase II		Zip Code	e: 44074
	Subdivision Type	Project Type		Funding Request	Summary
	(Select one)	(Select single largest component by \$)	(Automatically	populates from page 2)	
Project	1. County	1. Road	Total Project		503,393 .00
Pro	2. City	2. Bridge/Culvert	1. Gr	ant:	<u>196,323</u> .00
	3. Township	3. Water Supply	2. Lo	an:	00. 00
	4. Village	4. Wastewater		an Assistance/ edit Enhancement:	0.00
	5. Water (6119 Water District)	5. Solid Waste	On.	out Elimanoomorit.	
		6. Stormwater	Funding Red	quested:	<u>196,323</u> .00
	Funding Type Requested	(To be completed by the District (rs Amount:	.00.
\Box	State Capital Improvement Program	RLP Loan - Rate:	% Term: Y	rs Amount: _	.00
	Local Transportation Improvement Program Revolving Loan Program	Grant:		Amount:	.00
	Small Government Program	LTIP:		Amount:	.00
	District SG Priority:	Loan Assistance / Credit I	Enhancement:	Amount:	.00
Fo	r OPWC Use Only				
	STATUS	Grant Amount:	.00	Loan Type:	SCIP RLP
roje	ct Number: C	Loan Amount:	00	Date Construction	End:
	C	Total Funding:	00	Date Maturity:	
Relea	se Date:	Local Participation:	%	Rate:	%
PW	C Approval:	OPWC Participation:	%	Term:	_ Yrs

1.0 Project Financial Information (All Costs Rounded to Nearest Dollar)

1.1 Project Estimated Costs

Engineering Services					
Preliminary Design:	3,397 .0	0			0
Final Design:	15,851 .0	0			
Construction Administration:	27,174 .0	0			
Total Engineering Services:		a.)	46,422	.00	10 %
Right of Way:	9(b.)		.00	
Construction:		c.)	452,895	.00	
Materials Purchased Directly:		d.)		.00	
Permits, Advertising, Legal:		e.)		.00	
Construction Contingencies:		f.)	4,076	.00	1 %
Total Estimated Costs:		g.)	503,393	.00	
1.2 Project Financial Resources					
Local Resources					ø
Local In-Kind or Force Account:		a.)	19,249	.00	
Local Revenues:		b.)	267,041	.00	
Other Public Revenues:		c.)		.00	
ODOT/FHWA PID:	 	d.)		.00	
USDA Rural Development:		e.)		.00	
OEPA / OWDA:		f.)		.00	
CDBG: County Entitlement or Commun Department of Development	ity Dev. "Formula"	g.)		.00	
Other: Lorain County Metro	parks	h.)	20,780	.00	
Subtotal Local Resources:		i.)	307,070	.00	61 %
OPWC Funds (Check all requested and e	enter Amount)				
Grant: 100 % of OPWC Fund	is	j.)	196,323	.00	
Loan:0 % of OPWC Fund	ls	k.)		.00	
Loan Assistance / Credit Enhance	ment:	l.)	0	.00	
Subtotal OPWC Funds:		m.)	196,323	.00	39 %
Total Financial Resources:		n.)	503,393	.00	100 %

1.3 Availability of Local Funds

Attach a statement signed by the <u>Chief Financial Officer</u> listed in section 5.2 certifying <u>all local resources</u> required for the project will be available on or before the earliest date listed in the Project Schedule section. The OPWC Agreement will not be released until the local resources are certified. Failure to meet local share may result in termination of the project. Applicant needs to provide written confirmation for funds coming from other funding sources.

2.0 Rep	pair / Replacement or New / Expa	ansion				
	2.1 Total Portion of Project Repair / Replace	ement:	424	,509 .00	84 %	4F
	2.2 Total Portion of Project New / Expansion): _	78	.884 .00	16 %	cl
	2.3 Total Project:	_	503	<u>.393</u> .00 _	100 %	
3.0 Proj	ect Schedule					
	3.1 Engineering / Design / Right of Way	Begin Date:_	01/30/2014	End Date: _	05/30/2014	
	3.2 Bid Advertisement and Award	Begin Date:_	06/09/2014	End Date: _	07/07/2014	
	3.3 Construction	Begin Date:_	07/21/2014	End Date: _	10/10/2014	
	Construction cannot begin prior to release of ex	ecuted Project	Agreement and i	issuance of No	tice to Procee	d.
1.0 Proj∈	Modification of dates must be requested in Commission once the Project Agreement has ect Information	as been exect	ect official of re uted.	ecord and ap	proved by the)
If th	e project is multi-jurisdictional, information mu	ust be consolic	dated in this sec	tion.		
4.1 U	seful Life / Cost Estimate / Age o	of Infrastru	cture			
-	ject Useful Life: <u>15-50</u> Years Age:	atement, with	(Year built or ye sea <i>l or stamp a</i> a ate.			
4.2 Us	ser Information					
*Es	ad or Bridge: Current ADT <u>1,475</u> yetimate based on ITE trip generation of the state of the stat	on manual.	2003.	ADT1,720 d; attach curre		
	Residential Water Rate	Current \$_	F	Proposed \$_		
	Number of households served:0					
i	Residential Wastewater Rate	Current \$	F	Proposed \$ _		

Form OPWC0001 Rev. 8.11 Page 3 of 6

Number of households served: _____

Stormwater: Number of households served: _

4.3 Project Description

A: SPECIFIC LOCATION (Supply a written location description that includes the project termini; a map does not replace this requirement.) 500 character limit.

Professor St. is a 1.5 mile primary collector one block west of SR58 running from New Russia Twp. south through campus to W. Hamilton St. Professor St. eases congestion on SR58 as an alternate route for residents, businesses and visitors to access all points along Oberlin's N/S axis.

The project area is South Professor St., from the bike path, south 1728' to W. Hamilton. A 1310' wide bike path extension will connect the Lorain County Metroparks SplashZone to the City's Recreation Complex.

B: PROJECT COMPONENTS (Describe the specific work to be completed; the engineer's estimate does not replace this requirement) 1,000 character limit.

This project is an extension of Round 25 and 27 projects along Professor St. All three projects use the Complete Streets model as the design basis to enhance pedestrian and bicycle access and safety.

Preliminary specifications include: 50% curb replacement with new curb and under drain, new ADA-compliant ramps and crosswalk markings, +/-3" of existing asphalt pavement will be planed or down to the brick/concrete street, 30% pavement base repair, and new asphalt leveling and surface courses of 1 ½" each ODOT 448, Types 1 and 2. Bikes will be accommodated using "sharrows". A 10' wide off-street bike path will be installed in the W. Hamilton R/W to connect our Recreation Complex to the Lorain County Metroparks Splashzone and the bicycle facilities along Professor St. to the North Coast Inland Trail, the Central Business District and Oberlin College. Active transportation improvements will encourage safe, healthful transit for school children, college students, residents and visitors.

C: PHYSICAL DIMENSIONS (Describe the physical dimensions of the existing facility and the proposed facility. Include length, width, quantity and sizes, mgd capacity, etc. in detail.) 500 character limit.

Existing and Proposed Dimensions by segment on South Professor St.

Segment	Length	Width
Bike Path to Lincoln (existing)	708'	25'
Lincoln to Hamilton (existing)	1,020'	25'
Bike Path Extension (new)	1,310'	10'

5.0 Project Officials

Changes in Project Officials must be submitted in writing from an officer of record.

5.1 Chief Executive Officer	(Person authorized in legislation to sign project agreement
o. i oilloi Excoulivo oillooi	(i erson authorized in legislation to sign project agreement

Name: Eric P. Norenberg

Title: City Manager

Address: 85 South Main St.

City: Oberlin State: OH Zip: 44074

Phone: (440) 775-7206

FAX: (440) 775-7208

E-Mail: enorenberg@cityofoberlin.com

5.2 Chief Financial Officer

(Can not also serve as CEO)

Name: I. Salvatore Talarico

Title: Finance Director

Address: 69 South Main St.

City: Oberlin State: OH Zip; 44074

Phone: (440) 775-7210

FAX: (440) 776-2090

E-Mail: stalarico@cityofoberlin.com

5.3 Project Manager

Name: Jeff Baumann

Title: Public Works Director

Address: 85 South Main St.

City: Oberlin State: OH Zip: 44074

Phone: (440) 775-7204

FAX: (440) 775-7208

E-Mail: jbaumann@cityofoberlin.com

Form OPWC0001 Rev. 8.11 Page 5 of 6

6.0 Attachments / Completeness review

Confirm in the boxes below that each item listed is attached (Check each box) A certified copy of the legislation by the governing body of the applicant authorizing a designated official to sign and submit this application and execute contracts. This individual should sign under 7.0, Applicant Certification, below. A certification signed by the applicant's chief financial officer stating the amount of <u>all local share</u> 1 funds required for the project will be available on or before the dates listed in the Project Schedule section. If the application involves a request for loan (RLP or SCIP), a certification signed by the CFO which identifies a specific revenue source for repaying the loan also must be attached. Both certifications can be accomplished in the same letter. A registered professional engineer's detailed cost estimate and useful life statement, as required in 164-1-13, 164-1-14, and 164-1-16 of the Ohio Administrative Code. Estimates shall contain an engineer's seal or stamp and signature. A cooperative agreement (if the project involves more than one subdivision or district) which identifies the fiscal and administrative responsibilities of each participant. Farmland Preservation Review - The Governor's Executive Order 98-IIV, "Ohio Farmland Protection Policy" requires the Commission to establish guidelines on how it will take protection of productive agricultural and grazing land into account in its funding decision making process. Please include a Farm Land Preservation statement for projects that have an impact on farmland. Capital Improvements Report. CIR Required by O.R.C. Chapter 164.06 on standard form. Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), accident reports, impact on school zones, and other information to assist your district committee in ranking

7.0 Applicant Certification

Integrating Committee.

The undersigned certifies: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission as identified in the attached legislation; (2) to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving Buy Ohio and prevailing wages.

your project. Be sure to include supplements which may be required by your local District Public Works

Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement for this project has been executed with the Ohio Public Works Commission. Action to the contrary will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding from the project.

Eric P. Norenberg, City Manager

Certifying Representative (Privided form, Type or Print Name and Title)

Original Signature / Date Signed

Form OPWC0001 Rev. 8.11

CITY OF OBERLIN, OHIO

ORDINANCE No. 13-54 AC CMS

AN ORDINANCE AUTHORIZING THE CITY MANAGER TO SUBMIT AN APPLICATION TO THE DISTRICT 9 PUBLIC WORKS INTEGRATING COMMITTEE FOR OHIO PUBLIC WORKS COMMISSION FUNDING FOR SOUTH PROFESSOR STREET IMPROVEMENT PROJECT PHASE II AND DECLARING AN EMERGENCY

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PASSED:	1 st Reading: September 3, 2013 (E)
	2 nd Reading:
	3 rd Reading:
ATTEST:	



AUDITOR'S CERTIFICATE (Chief Fiscal Officer)

Relative to the City of Oberlin

South Professor Street Improvement Project Phase II

I hereby certify that the local share estimated amount of \$286,290.00 including \$19,249.00 in inkind engineering services required to meet the City of Oberlin's portion of the contract, agreement, obligation, payment, or expenditure for the above project will be available on or before July 1, 2014 in the City's Income Tax Capital Improvement Fund.

Dated: September 4, 2013

I. Salvatore Talarico

Finance Director, City of Oberlin



August 30, 2013

Re: Roadway Improvements Proposed for S. Professor St. and Bike Path Extension Statement of Design Life of Construction Engineers Estimate of Probable Cost

The design life of the proposed Resurfacing Improvements for S. Professor St. is expected to be Fifteen (15 years) for pavement surface and 30 - 50 years for other items of the project.

The probable cost of the proposed improvements for has been determined to be \$456,970.83. The detailed cost estimate is attached.

Randall Roberts, PE

City Engineer

PROBABLE COST OF IMPROVEMENTS

LOCATION		South P	rofessor St.			
		Termini:	C/L Hamilton St.	to	Bike Path	
	Segment Number	00140	Pavement ID9	00026	Section ID #	00001
	Segment Number	00141	Pavement ID9	00026	Section ID #	00005
	PROJECT LENGTH		<u>1,728.0</u>	feet	<u>100%</u>	Wearing Course
	WIDTH		<u>25.0</u>	feet	<u>100%</u>	Intermediate
	RIGHT-OF-WAY WIDTH		<u>60.0</u>	feet	<u>30%</u>	Base Repair
					<u>50%</u>	Curb Repair
						Sidewalk
	Year of Last Resurfacing		<u>1992</u>		<u>30%</u>	Treelawn

E	Σ						Т		
st ter	USE ITEM	Item No.		Thick.	ļ			UNIT	ITEM
Master Item List	= USE		ITEM DESCRIPTION	(in)	QUANTITY	UNIT		COST	TOTAL
3	1	1035.000	Mobilization/Maintenance of Traffic		1.0	L.S.	\$	18,906.00	\$18,906.00
28	1	2110.200	Excav/Remove Existing Asphalt Pavement, Base,	13.0	520.0	c.y.	\$	45.00	\$23,400.00
	4		walk & Center to New Subgrade		1	=	1		
55	1	2112.300	6" Underdrain		1,728.0	lf	\$	16.46	\$28,437.67
			ODOT 253 Pavement Base Repairs/Repl.:						-
72	1	2120.101	Subgrade Preparation/Compaction - Pavement		1,440.0	0.1/		2.00	¢2 000 00
			Repair			s.y.	\$		\$2,880.00
74			Geo-Grid - Pavement Repair		1,440.0	s.y.	\$	8.22	\$11,840.40
79			Pavement Overlay Fabric		4,800.0	s.y.	\$	1.80	\$8,646.36
83 85			Pavement Planing 6 in 304 Aggregate Base - Pavement Repair	6.0	4,800.0 240.0	s.y.	\$	4.00	\$19,200.00
İ		1	4 in. 301 Bituminous Aggregate Base - Pavement			c.y.		75.00	\$18,000.00
94	1	2120.324	Repair	4.0	160.0	c.y.	\$	197.00	\$31,520.00
113	1	2120.351	Bituminous Tack Coat & Prime Coat		480.0	gal	\$	3.10	\$1,488.00
125			1.5 in. ODOT 448 Type 2	1.5	200.0	c.y.	\$	160.00	\$32,000.00
128			1.75 in. ODOT 448 Type 1	1.5	200.0	c.y.	\$	180.00	\$36,000.00
	1	2120.460	Handicap Ramp Constr. (Incl. excav. & removals)	14/:-/41- 41	8.0	ea.	\$	1,200.00	\$9,600.00
			Number_Ea 4	wiatn_π 4	40.0		l		
166	1	2120.800	Asphalt Drive Apron Removal & Replacement	5.0	35.6	s.y.	\$	50.00	\$1,777.78
'**	i		4	4	40.0	J.y.	*	00.00	Ψ1,777.70
160	4	2120.810	6" #10 Wire Reinforced Concrete Drive Apron	6.0			,	70.00	₩0.400.00
100	•	2 120.010	Construction	0.0	35.6	s.y.	\$	70.00	\$2,488.89
1,_,			4	4	40.0				
174	1	2120.820	Stone Surfaced Apron/Drive - resurface/replace		35.6	s.y.	\$	29.00	\$1,031.11
180	1	2124.100	Curb Removal/in kind Replacement/Construction - ODOT Type 2, 3, 4 & 6		1,728.0	l.f	\$	27.00	\$46,656.00
400	1	2137.101	Valve Boxes and Covers Adjusted to Grade		4.0	ea.	\$	110.69	\$442.77
464		2165.050	Catch Basin - Remove/Reset/Adj. Casting To		4.0	ea.	\$	424.09	\$1,696.37
1		İ	Grade				`		i i
470			Storm Sewer MH Casting Adj. To Grade Type "A" Inlet/Catch Basin Construction -		1.0	ea.	\$	575.00	\$575.00
480	1	2165.191	Replacement - Restoration		4.0	ea.	\$	1,884.82	\$7,539.28
542	1	2165 500	Type A Storm Sower MH Complete In Place		2.0	EA.	\$	3,855.86	\$7,711.73
587	1	2173.320	12-inch RCP CL IV Storm Sewer (Under Pavement & Connectiing CR's/MH's)		52.0	l.f	\$	88.00	\$4,576.00
686		I	Pavement & Connectiing CB's/MH's) Site Work - Topsoil, Seeding & Fertilizing	3.0	1,161.3		\$	5.75	\$6,677.67
300			ODOT 644 Thermoplastic Crosswalk lines (12")	5.0	585.0	sy I.f	\$	3.50	\$2,047.50
			ODOT 644 Thermoplastic Stop Bar (24")		100.0	l.f	\$	7.00	\$700.00
		2182.200	ODOT 647 Type B Heat-fused Preformed						
	'	£ 102,200	Thermoplastic Shared Lane Marking]	14.0	ea.	\$	500.00	\$7,000.00
1	1		10' wide Asphalt Bike Path		1,310.0	l.f.	\$	56.40	\$73,884.00
}	1		Bridge/Culvert Over Conc. Drainage Swale		1.0	LS	\$	5,000.00	\$5,000.00
L									

PROBABLE COST OF IMPROVEMENTS

LOCATION		South P	rofessor St.		17.8 (2.4 (1.5 (2.6) 3.6)	1980 176 286 186
		Termini:	C/L Hamilton St.	to	Bike Path	
	Segment Number	00140	Pavement ID9	00026	Section ID #	00001
	Segment Number	00141	Pavement ID9	00026	Section ID #	00005
	PROJECT LENGTH		<u>1,728.0</u>	feet	100%	Wearing Course
	WIDTH		25.0	feet	100%	Intermediate
	RIGHT-OF-WAY WIDTH		<u>60.0</u>	feet	<u>30%</u>	Base Repair
					50%	Curb Repair Sidewalk
	Year of Last Resurfacing		<u>1992</u>		<u>30%</u>	Treelawn
**************************************			29670			

Master Item List	1 = USE ITEM	Item No.	ITEM DESCRIPTION	Thick. (in)	QUANTITY	UNIT	UNIT COST	ITEM TOTAL
10	1	1055.100	Quantity Adjustment Allowance	Adj. Factor 1.0	10%	LS		\$41,172.25
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Adj. Factor	S	UBTOTAL		\$452,894.78
10.1	1	1055.150	Bid Uncertainty	0.3	3%	LS TOTAL:		\$4,076.05 \$456,970.83



Ohio Public W Commission
Five Year Capital Improvement Plan/Maintenance of Effort

City of Oberlin Subdivision	1	093-57834	34	Lorain			Septber 2013			
		3		2012	2013	2014	Date 2015	2016	2017	0.50
						_	2	3	4	5
Project Name/Description	To my diagram				3					
	Codes(s) (A) Active	(A) Active	Cost	Two Ye	Two Year Effort			Five Year Plan		
		(C) Complete		Yr - 2012	Yr - 2013	Yr - 2014 Planned	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
YEAR				Roads	ds.					
2012 Elm St.		ر		0.0						
2012 Robin Park Lane		0	5 58,400	\$110 200						
2012 Robin Park Lane		O	Ì							
2012 Robin Park Lane		O		\$68,100						
2012 Vine St.		O	-	\$137,100						
2012 Parkwood		O		\$112,200						
2012 Parkwood		U		\$112.200						
2012 Pavement Maintenance		U		\$41,800						
2012 SR 58 South - Local Share		၁		\$10,402						
2012 SR58/SR511 Intersection Design		υ		\$21,000						
2013 Lincoln St.		∢			\$165,000					
2013 Park St.		٧	\$ 119,600		\$119,600					
2013 S. Professor St.		∢			\$91,500					
2013 S. Professor St.		4	\$ 156,100		\$156,100					
2013 S. Professor St.		∢			\$116,200					
2013 S. Professor St.		4			\$64.200					
2013 S. Professor St.		A			\$118.400					
2013 S. Professor St.		∢			\$113.200					
2013 West College St. (Split Segment)					\$141,000					
2013 SR58/SR511 Intersection			Į		\$351,899					
2013 Pavement Maintenance					\$60,000					
2014 S. Professor St.			"		200,000	\$224 DOO				
2014 S. Professor St.						9484 000				
2014 SR 58						\$184,600				
2014 SR 511						\$293,2UU				
2014 Pavement Maintenance			77			\$2,489,400				
2015 Prospect St.					-	\$90,000				
2015 Prospect St.							\$480,373			
2015 Elm St.							\$364,570			
			\$ 251,200				\$251,200			

Ohio Public Works Commission Five Year Capital Improvement Plan/Maintenance of Effort

	ريمون								
	200		2012	2013	2014	Date	2016	1.700	
					- 1	2	3	4	2018
Project Name/Description	Funding Status	1040					400		
•	Codes(s) (A) Active		Wo re	I WO Tear Effort			Five Year Plan		
	(C) Complete		Yr - 2012	Yr - 2013	Yr - 2014 Planned	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
2015 Elm St.									
2015 Pavement Maintenance						\$133,100			
2016 East College St.						\$90,000			
2016 East College St.							\$156,600		
2016 N. Pleasant St.							\$73,300		
2016 Lincoln St.							\$128,700		
2016 Lincoln St.							\$139,400		
2016 Lincolp St							\$111,300		
2016 Lincoln St							\$178,600		
10 -1		\$ 437,100					\$437,100		
ACI & Lincoln St.		\$ 74,000					\$74,000		
2016 Morgan St.		\$ 158,600					\$158 600		
2016 Morgan St.							4100,000		
2016 Morgan St.		"					\$50,400		
2016 Morgan St.			(e)				\$277,000		
2016 Morgan St.							\$184,800		
2016 Morgan St.		420,200					\$239,600		
2016 Pavement Maintenance							\$129,300		
2017 Edgemere Place		90000					\$30,000		
2017 Edgemere Place								\$13,900	
2017 Cedar St.								\$63,900	
2017 Cedar St.	-	00/12						\$21,700	
2017 Cedar St.								\$88,000	
2017 Cedar St.								\$106,000	
2017 West College St.		ŀ						\$185,000	
2017 West College St.								\$316,600	
2017 West College St								\$85,700	
2017 West College St								\$372,900	
2017 West College St.								\$235,100	
2017 West College St. (Split Segment)		-						\$329,400	
2017 N. Professor St.		İ	+					\$126,800	
2017 Pavement Maintenance								\$191,100	
		\$ 90,000	(000'06\$	

Ohio Public W , Commission Five Year Capital Improvement Plan/Maintenance of Effort

Codes(s) A Active Cost Two Year Effort	City of Oberlin	003	093-57834	Lorain			Senther 2013			
The Code Scription Funding Status Code Scription	addivision	Š	de	County			Date			
Flue field Status Total Two Year Effort Flue Year Plan Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2017 Yr -				2012	2013	2014	2015	2016	2017	2018
Funding Status Funding Status Total Two Vear Effort Five Year Plan Five Year Plan Five Year Plan Two Vear Effort Yr - 2014 Yr - 2014 Yr - 2016 Yr - 2017 Yr						_	2	3	4	2
Puniding Status Total Two Year Effort Two Year Planned Two	Project Name/Description									
Vr - 2012 Vr - 2014 Vr - 2015 Vr - 2016 Vr - 2017 Vr - 2016 Vr - 2017 Vr - 2017 Vr - 2017 Vr - 2016 Vr - 2017 Vr - 2017 Vr - 2016 Vr - 2017 Vr -	dondingspringsprings	Funding Sta	tus Total	Two Y	ear Effort			Five Year Plan		
Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbie Columbia		(s)sapon								
Complete Complete S		3		Yr - 2012	Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
S 123,500 S 123,500 S 124,900 S 122,004,40 S 122,004,4		o) (c)	amplete			Planned		380		:
S 168,700 S 123,500 S 128,900 S 104,900 S 104,900 S 12492,844 S 775,302 S 1,497,099 S 1,319,243 S 2,446,700 S 2,226,100 S 3,319,243 S 3,522,446,700 S 3,5226,100 S										
\$ 123,500 \$ 128,900 \$ 104,900 \$ 1,219,243 \$ 2,446,700 \$ 2,226,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$	2018 Groveland St.			-						
Str.	018 Groveland St.			8						\$168,700
\$ 158,900 \$ 104,900 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$	018 Groveland St			8						\$123,500
\$ 80,300 \$ 104,900 \$ 104,900 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$				00						\$158 ann
Subtotals Repairs/Needs Amounts - (as currently projected) Subtotals Subtotals Subtotals Subject Subje	Ulb Forest St.			8						006,001
\$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ projected)	018 Forest St.		'							\$80,300
\$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ projected)				8						\$104,900
\$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ projected)										
\$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ projected)			-							
projected) \$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ 1,000 \$ 2,000										
projected) \$ 12,492,844 \$ 775,302 \$ 1,497,099 \$ 3,592,100 \$ 1,319,243 \$ 2,446,700 \$ 2,226,100 \$ projected)	Roads - Subtotals									
projected) \$10,220,443	Roads - Ranaire/Noods American		\$ 12,492,8	60	\$ 1,497,099	- 1				
	contents of the currently - (as currently	projected)				\$ 10,220,443				

Ohio Public Works Commission Five Year Capital Improvement Plan/Maintenance of Effort

Unising	Code		County			מחלים			
			2042	0700		Date			
			7107	2013	2014	2015	2016	2017	2018
					-	2	3	4	2
Project Name/Description	Funding Status		Two Ye	Two Year Effort			Five Year Plan	_	
	cones(s)	Cost						 	
	(C) Complete		Yr - 2012	Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
					Flanned				
			Bridges	Se					
YIAR		-							
2012 Park Street Bridge Repl. Constr.	U	\$ 424.502	\$424,502						
2012 Oberlin Rd Bridge Repl.	U								
2014 Pyle S. Amherst Bridge Repl.			L		000				
					000,898¢				
Bridges - Subtotals		C 1 063 067	Į.						
Bridges - Repairs/Needs Amounts - (as currently	projected)	-	/96'C60 e		\$ 368,000	60	•	69	€9
					\$ 368,000				
YLAR			Culverts/Ditches	<u> </u>					
2016 Evans Ditch @ S. Main		9							
2016 East Hamilton Outfall to Evans Ditch							\$80,000		
2017 Evans Ditch Culvert at S. Main		000,62					\$25,000		
								\$86,000	
Culverts - Subtotals		1	-						
Culverts - Repairs/Needs Amounts - (as currents)	- Projections	\$ 105,000	69		\$	· ·	\$ 105,000	\$ 86,000	•
(morphograph)					\$ 191,000				
YEAR			Water Supply Systems	Systems					
2012 Aeration and Mixing Equipment for Elevated Towers	O	\$ 3,285	\$3 285						
2013 Storage Building				\$10.000					
2015 South Elevated Tank Design		-		200,0		\$40E 000			
2017 Southern Elevated Tank Construction Payment		\$ 95,000				000,000	405,000		
South Flevated Lank Construction Payment		\$ 95,000					000,550	200	
2010 Southern Elevated Tank Construction Payment		\$ 95,000						000'58\$	100
									000,684
Water Supply Systems - Subtotals		\$ 493,285	\$ 3,285	\$ 10.000	69	105 000	00000	200	۱
Water Supply Systems Density Manda				-					000 40

Ohio Public W ; Commission Five Year Capital Improvement Plan/Maintenance of Effort

Project Name/Description Funding Status	on the second se	113.5 113.5 113.5 113.5 113.5 112.3 112.3 112.4 13.5	Two Year Effort Two Year Effort Two Year Effort Two Year Effort Tr - 2013 Tr - 2014 Tr - 2015 Tr - 2013 Tr - 2015 Tr -	2013 Yr - 2013 Yr - 2013 \$24,850 \$300,000 \$35,000	2014 1 Yr - 2014 Planned \$300,000	Vr - 2015 Yr - 2015 Yr - 2015 \$123.684	2016 3 Five Year Plan Yr - 2016 Yr - 2016 \$128,344	Vr - 2017	2018 5 5 Yr - 2018
Project Name/Description Codes(s) Main St. PH 3 Oberlin Rd Bridge Meter Replacements West Lorain Water Main Improvements West Lorain Water Splacements West Lorain Prase 2 Elm (Prospect to Cedar) Elm (Prospect to Cedar) Elm (Prospect to Cedar) N. Pleasant St. N. Professor St. Cedar St. Cedar St. Goveland St. Groveland St. Groveland St.	u b	1113.5 80.0 300,0 300,0 300,0 128.9 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 121.4 33.1 33.1 33.1 33.1 33.1 33.1 33.1 3	Two Yea Yr - 2012 Yr - 2012 \$113,553 \$80,569 \$30,000	2013 Yr - 2013 Yr - 2013 \$24,850 \$300,000 \$35,000		>			7r - 2018
Project Name/Description Codes(s) S. Main St. PH 3 Oberlin Rd Bridge Meter Replacements West Lorain Water Main Improvements West Lorain Water Main Improvements West Lorain Phase 2 Elm (Prospect to Cedar) Elm (Cedar to Professor) N. Pleasant St. Morgan St. Morgan St. Morgan St. Cedar St. Edgemere Place Groveland St. Groveland St. Groveland St. Groveland St. Groveland St.	0 2	113.5 80.5 30.0 30.0 30.0 1123.6 174.8 136.7 136	Two Yea Yr - 2012 \$113,553 \$80,569 \$30,000	Yr - 2013 Yr - 2013 \$24,850 \$300,000 \$35,000	7 0	\$			Yr - 2018
Codes(s) Main St. PH 3 Coberlin Rd Bridge Mater Replacements Water Distribution Model Upgrade West Lorain Water Main Improvements West Lorain Phase 2 Elm (Prospect to Cedar)	a s	113.5 30.0 30.0 30.0 1128.8 174.8 174.8 174.8	Two Yea Yr - 2012 Yr - 2012 \$113,553 \$80,569 \$30,000	Yr - 2013 Yr - 2013 \$24,850 \$330,000 \$35,000		>			Yr - 2018
S. Main St. PH 3 Oberlin Rd Bridge Meter Replacements Water Distribution Model Upgrade West Lorain Water Main Improvements West Lorain Phase 2 Elm (Prospect to Cedar) Elm (Prospect to Cedar) N. Pleasant St. Morgan St. Morgan St. Morgan St. Cedar St. Edgemere Place Forest St. Groveland St. Groveland St. Groveland St.	at a last	113,5 30,0 30,0 30,0 30,0 30,0 30,0 30,0 3	Yr - 2012 \$113,553 \$80,569 \$30,000	Yr - 2013 On Systems \$24,850 \$300,000 \$35,000	× a	۶	5	Yr - 2017	Yr - 2018
1012 S. Main St. PH 3 1012 Oberfin Rd Bridge 1013 Water Replacements 1013 Water Distribution Model Upgrade 1013 West Lorain Water Main Improvements 1013 West Lorain Phase 2 1014 West Lorain Phase 2 1015 Elm (Prospect to Cedar) 1016 Elm (Prospect to Cedar) 1016 In (Prospect to Cedar) 1016 In (Prospect to Cedar) 1016 Morgan St. 1016 Morgan St. 1017 Cedar St. 1018 Morgan St. 1019 N. Professor St. 1019 Morgan St. 1019 Morgan St. 1019 Morgan St. 1019 Groveland St. 1018 Groveland St. 1018 Groveland St. 1019 Groveland St. 1019 Groveland St.		113.55 10.05 1	\$113,553 \$80,569 \$30,000	\$24,850 \$300,000 \$35,000					
1012 S. Main St. PH 3 1012 Oberlin Rd Bridge 1012 Meter Replacements 1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1013 West Lorain Water Main Improvements 1014 West Lorain Phase 2 1014 Meter Replacements 1015 Elm (Prospect to Cedar) 1015 Elm (Prospect to Cedar) 1016 Elm (Cedar to Professor) 1016 Morgan St. 1017 N. Professor St. 1018 Morgan St. 1017 N. Professor St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.		113.5 80,5 30,0 30,0 30,0 30,0 128,3 128,3 121,3 136,3 136,3 136,3	\$113,553 \$113,559 \$80,569 \$30,000	\$24.850 \$300,000 \$35,000					
2012 S. Main St. PH 3 2012 Oberlin Rd Bridge 2012 Meter Replacements 2013 Water Distribution Model Upgrade 2013 Water Distribution Model Upgrade 2013 Water Distribution Model Upgrade 2014 West Lorain Phase 2 2014 West Lorain Phase 2 2014 West Lorain Phase 2 2014 West Lorain Phase 2 2015 Elm (Prospect to Cedar) 2015 Elm (Prospect to Cedar) 2015 Elm (Prospect to Cedar) 2016 Elm (Prospect to Cedar) 2016 Elm (Prospect to Cedar) 2017 Elm (Prospect to Cedar) 2016 Elm (Prospect to Cedar) 2016 Elm (Prospect to Cedar) 2017 Elm (Prospect to Cedar) 2016 Morgan St. 2017 Cedar St. 2017 Cedar St. 2018 Groveland St. 2018 Groveland St. 2018 Groveland St. 2018 Groveland St. 2018 Groveland St.			\$113,553 \$80,569 \$30,000	\$24,850 \$300,000 \$35,000	000'008\$				
1012 Oberlin Rd Bridge 1012 Meter Replacements 1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1014 West Lorain Phase 2 1015 Elm (Credar Drofessor) 1015 Elm (Credar to Professor) 1016 Morgan St. 1017 N. Professor St. 1018 Morgan St. 1017 Credar St. 1017 Credar St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.			\$80,503	\$24,850 \$300,000 \$35,000	000'008\$				
1012 Meter Replacements 1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1013 West Lorain Water Main Improvements 1014 West Lorain Phase 2 1015 Elm (Credar) 1015 Elm (Credar Credar) 1016 Morgan St. 1017 N. Professor St. 1017 N. Professor St. 1017 Credar St. 1017 Credar St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.			\$30,000	\$24,850 \$300,000 \$35,000	000'008\$				
1013 Water Distribution Model Upgrade 1013 Water Distribution Model Upgrade 1013 West Lorain Water Main Improvements 1014 Meter Replacements 1014 West Lorain Phase 2 1015 Elm (Prospect to Cedar) 1015 Elm (Prospect to Cedar) 1016 Elm (Prospect to Cedar) 1016 Elm (Prospect to Cedar) 1016 Morgan St. 1017 N. Professor St. 1018 Morgan St. 1017 Cedar St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.			DOC LOCK	\$24,850 \$300,000 \$35,000	000'008\$				
1013 West Lorain Water Main Improvements 1019 Meter Replacements 1014 West Lorain Phase 2 1014 West Lorain Phase 2 1015 Elm (Credar to Professor) 1016 Elm (Credar to Professor) 1016 Morgan St. 1017 N. Professor St. 1017 N. Professor St. 1017 Credar St. 1017 Credar St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.				\$300,000	000'008\$				
1013 Mater Replacements 1014 West Lorain Phase 2 1014 West Lorain Phase 2 1015 Elm (Prospect to Cedar) 1015 Elm (Cedar to Professor) 1016 Morgan St. 1016 Morgan St. 1017 N. Professor St. 1017 N. Professor St. 1017 Cedar St. 1017 Cedar St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.	99 99 99 99 99 99 99			\$35,000	\$300,000				
1014 West Lorlain Phase 2 1015 Elm (Prospect to Cedar) 1016 IN Pleasant St. 1016 Morgan St. 1017 N. Professor St. 1017 Cedar St. 1017 Edgemere Place 1017 Edgemere Place 1018 Groveland St. 1018 Groveland St. 1019 Groveland St. 1019 Groveland St. 1019 Groveland St. 1019 Groveland St.	•• •• •• •• •• ••				\$300,000				
1015 Elm (Prospect to Cedar) 1016 In (Cedar to Professor) 1016 Morgan St. 1016 Morgan St. 1017 Cedar St. 1017 Edgemere Place 1018 Forest St. 1018 Groveland St. 1018 Groveland St. 1019 Groveland St.	w w w w w w	1							
1016 Morgan St. 1016 Morgan St. 1016 Morgan St. 1017 Cedar St. 1017 Edgemere Place 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1019 Groveland St.	w w w w w					\$168 640			
10 Morgan St. 1016 Morgan St. 1016 Morgan St. 1017 Cedar St. 1017 Edgemere Place 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St. 1018 Groveland St.	w w w w								
116 Morgan St. 117 N. Professor St. 117 Cedar St. 117 Edgemere Place 118 Groveland St. 118 Groveland St.	w w w						\$174,382		
177 N. Professor St. 177 Cedar St. 177 Edgemere Place 178 Groveland St. 178 Groveland St. 178 Groveland St.	w w c						-		
177 Cedar St. 178 Edgemere Place 188 Groveland St. Water Distributing St.	9 6						\$121,911		
17 Edgemere Place 18 Groveland St. Water Distributing St.								\$136,288	
18 Groveland St. Water Distribution St.	A 6							\$103,425	
118 Groveland St. Water Distribution Course	9 69	131 453						\$36,169	
(18) Groveland St. Water Distribution Courses	69								\$131,453
Water Dietrikution Contract	69								\$95,919
Water Dietahuties Contents									\$96,415
Agricultural Systems - Subtotals	\$	2,200,602	\$ 224,122	\$ 359.850	300 000	\$ 000 coc	1	1	
Water Distribution - Repairs/Needs Amounts - 10 Year (as cu	Year (as currently projected)				4	475,324	\$ 424,637	\$ 275,882	\$ 323,787
					050,010,1				
FEAR			Wastewater Systems	Systems					
2012 Headworks Improvements	4	244 600							
2012 Waste Heat Recovery Study Ph 1	\dagger	20 000	\$20,000						
2012 Belt Press Improvements	\dagger	20,000	\$20,000						
2012 Roof Repairs	0	35 000	\$35,000						
2012 Phosphorus Study	1	25,000	\$25.000						
2013 Standby Generator Design	4	15,000		\$15,000					
2013 Settling Tank/Digester Rehab	4	70,000		\$70,000					
2014 Shidos Holding Tank Bakak	49	200,700		\$200,700					
2014 Tertiary Filter Purchase	49	150,000			\$150,000				
2014 Tertiary Filter Construction	\$	000'006			\$900,000				
2014 Standby Generator	4	250,000			\$250,000				
2015 New Inluent Channel Screen	AU	350,000			\$350,000				
2016 Blower Replacement	9 69	175,000				\$245,000			
2016 Blower Replacement	64	175,000	+				\$175,000		

Ohio Public Works Commission Five Year Capital Improvement Plan/Maintenance of Effort

Code County Code County Code County Code C	City of Oberlin	i	093-57834		Lorain			Septber 2013			
2012 2013 2014 2015 2016 2017	Subulvision	•	Code		County			Date			
Two Year Effort Five Year Plan Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2017				_	2012	2013	2014	2015	2016	2017	2018
Two Year Effort Five Year Plan Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2016 Yr - 2017 Yr - 2012 Yr - 2014 Yr - 2016 Yr - 2017 Planned Planned Yr - 2016 Yr - 2017 800 \$ 314,600 \$ 1,650,000 \$ 245,000 \$ 350,000							+	2	6	4	5
Two Year Effort Five Year Plan Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2016 Yr - 2017 Planned Planned Yr - 2016 Yr - 2017 800 \$ 314,600 \$ 1,650,000 \$ 245,000 \$ 350,000 \$ 2,245,000 \$ 2,245,000 \$ 2,245,000 \$ 2,245,000											
Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2016 Yr - 2017 Planned 900 \$ 314,800 \$ 285,700 \$ 1,650,000 \$ 245,000 \$ 350,000 \$	Project Name/Description	Funding	Status	Total	Two Yes	ar Effort			Five Year Plan		
Yr - 2012 Yr - 2014 Yr - 2015 Yr - 2016 Yr - 2017 Planned Planned Yr - 2016 Yr - 2016 Yr - 2017 500 \$ 314,800 \$ 1,650,000 \$ 245,000 \$ 350,000 \$ \$ 2,245,000 \$ 2,245,000 \$ 2,245,000 \$ 350,000 \$		Codes(s)	a) Active	Cost							
900 \$ 314,600 \$ 285,700 \$ 1,650,000 \$ 245,000 \$ 350,000 \$	120					Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016		Yr - 2018
300 \$ 314,600 \$		5	C) Complete				Planned				
300 \$ 314,600 \$											
314,600 \$											
300 \$ 314,600 \$											
	Wastewater Systems - Subtotal			\$ 2.845.300	,	A	4 070 000				
	Wastewater Collection - Repairs/Needs Amoun	te 5 Voor (on	1000	200101011	- 1	1	000,000,1	\$ 245,000	\$ 350,000	\$5	·
		is - o lear (as	currently	projected)			\$ 2,245,000				

Ohio Public W ; Commission Five Year Capital Improvement Plan/Maintenance of Effort

- 1	City of Oberlin Subdivision	093-57834 Code	7834	Lorain			Septber 2013			
				2012	2013	2014	Date 2015	2016	2017	2018
<u></u>						_	2	3	4	5
	Project Name/Description	Funding Status		Two	Two Year Effort			Five Year Plan	5	
		Codes(s)	Cost	Yr - 2012	2 Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
(Seption						Planned				
YEAR				Wastewat	Wastewater Collection					
2012	2012 [8] Study			\$25 000	5					
2012 Elm	Elm	U	, co	85 804 \$85 891	2 6					
2012	2012 S. Professor and Morgan	O	1		74					
3013	2013 S Professor (Morgan to bike path)	<	1		6207 562					
2013	2013 North Main (BOE to Lorain)	O		780	\$242.780	4 6				
013 S	2013 South Main (Groveland to Edison)	O		25.8	\$204.258					
013	2013 West College (College PI to Main)			86 070	486 970					
013 12	2013 I&I Study			35,000	#35,000					
014	2014 Groveland St.		"	00,						
014	2014 Groveland St.			001		\$103,500				
014	2014 Groveland St.			000		\$153,000				
015 S	2015 S. Professor St.					002,301				
015 S	2015 S. Professor St.			001			\$204,000			
016 S	2016 Select Improvemetns phased with Streets		\$ 300,000	001			200	\$300 000		
017 S	2017 Select Improvemetins phased with Streets		300,000	00.				000	4500 000	
318	2018 Select Improvemetris phased with Streets		\$ 300,000	000					000,000	
1										nnn'nns¢
5	Wastewater Collection Systems - Subtotal		\$ 2.733.335	35 \$ 352.365	A \$ 577	١,		ı		
S	Wastewater Collection - Repairs/Needs Amounts -	- 5 Year (as currently projected)	utly projected)		•	P	345,600	\$ 300,000	\$ 300,000	\$ 300,000
			(\$ 1,607,400				
										-

Ohio Public Works Commission Five Year Capital Improvement Plan/Maintenance of Effort

			County			Date		į	
			2012	2013	2014	2015	2016	2017	2018
					-	2	3	4	5
roject name/Description	Funding Status	Total	Two Ye	Two Year Effort			Five Year Plan		
	(e)ean	ısoo	:						
	(C) Complete		Yr - 2012	Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
	The state of the s				Planned				
			Stormwater Collection	Collection					
NEAK									
2012 Lincoln Phase 2		\$ 91,838	\$91,838						
2013 S. Professor St.				\$8,600					
2013 S. Professor Ct				\$8,600					
2013 S. Professor St				\$8,600					
2013 S. Professor St				\$8,600					
2013 West College St. (Split Segment)				\$7,300					
2014 SR58 All segements		\$ 46,800		\$46,800					
2014 SR511 All segments		20,000			\$20,000				
2014 Reserve Ave		26,000			\$20,000				
2014 Reserve Ave. Across Ward Farm		1			\$26,820				
2014 S. Professor St.		\$ 8 600			\$118,164				
2015 N. Prospect					009'8 ¢	000			
2015 Elm St.		\$ 36,400				\$40,000			
2015 Elm St.						\$30,400			
2015 EIM St.						\$30,700			
2016 Cont College						000	632 200		
ore reast College St.							\$32,200		
2016 Morgan (all segments)							\$60,000		
2017 Edgemere Place							\$40,000		
2017 Cedar		4,600						\$4,600	
2017 West College								\$20,000	
2018 Forest St.								\$20,070	
2018 Forest St.									\$17,700
2018 Groveland St.									\$30,000
2018 Groveland St.									\$11,500
2018 Groveland St.									\$18,500
2018 Lincoln Phase 3		-							\$58,300
									\$180,000
Stormwater Collection Systems - Subtotal		\$ 1,102,892	\$ 91.838	\$ 88 500	400 504	╼			
Stormwater Collection - Repairs/Needs Amounts - 5	5 Year (as currently projected)	projected		ı		1,00,100	3 192,200	\$ 44,670	\$ 316,000

Ohio Public W S Commission Five Year Capital Improvement Plan/Maintenance of Effort

orly of Operation		093-57834	34	Lorain			Septber 2013			
		Code		County			Date			
				2012	2013	2014	2015	2016	2017	2018
						-	2	က	4	5
Project Name/Description	Funding Status Total	Status	Total	Two Yea	Two Year Effort			Five Year Plan		
	Codes(s) (A) Active		Cost							1
				Yr - 2012	Yr - 2013	Yr - 2014	Yr - 2015	Yr - 2016	Yr - 2017	Yr - 2018
		(C) Complete				Planned				



CITY OF OBERLIN

= PROPOSED RESURFACING W/ SHARED LANE MARKINGS

= PROPOSED BIKEPATH EXTENSION

OBERLIN MUNICIPAL LIGHT & POWER LORAIN COUNTY SPLASH ZONE PARK OBERLIN RECREATION COMPLEX (BASEBALL/SOFTBALL/SOCCER)

OBERLIN COMMUNITY SERVICES

= PHASE 1 (COMPLETED 2013) RESURFACING W/ DEDICATED BIKE LANES

= EXISTING BIKEPATH = PLANNED SIDEWALK EXTENSION

BIKEPATH/LANE IMPROVEMENT PROJECT - PHASE 2

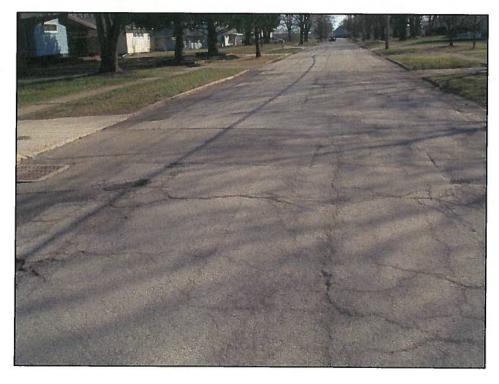
AREA MAP

SOUTH PROFESSOR ST. EXISTING CONDITIONS

South Professor at West Hamilton, Splashzone at end of the street



South Professor from Hamilton to Lincoln



Pavement condition this segment: Asphalt over concrete. Extensive block cracking with secondary cracks. Moderate raveling, open cracks, crack erosion. Utility repairs, spot repairs.

South Professor from Lincoln to Bike Path



South Professor, south terminus of Phase 1 project



Pavement condition this segment: Asphalt over brick. Structural deformation/rutting. Moderate raveling. Numerous utility patches. Longitudinal and transverse unsealed cracks.

WEST HAMILTON ST. PROPOSED MULTI-USE TRAIL EXTENSION

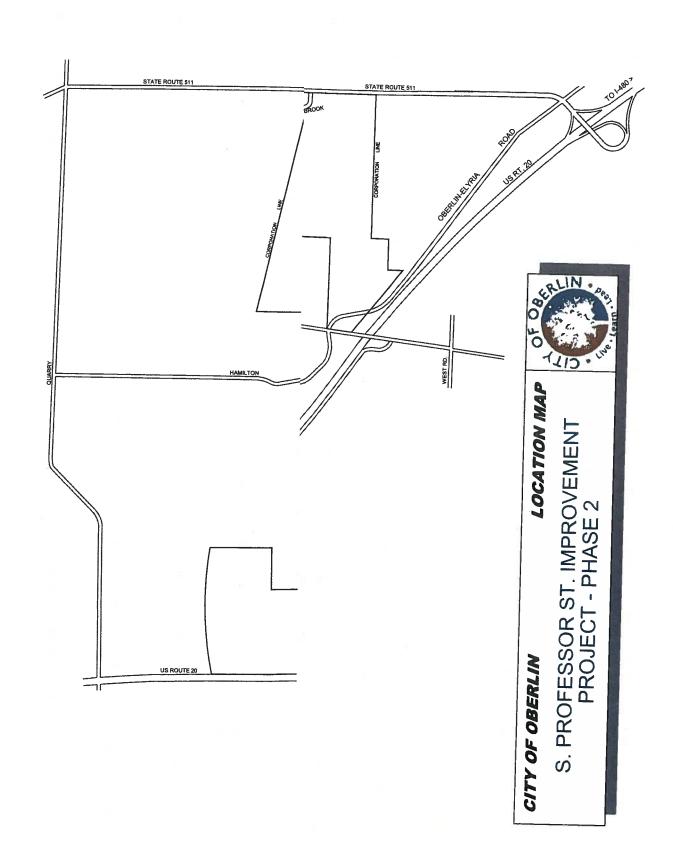
Lorain County Metroparks Splashzone at West Hamilton/South Professor looking west to City of Oberlin Recreation Complex



Easterly terminus of existing multi-use trail at City of Oberlin Recreation Complex Looking east to Lorain County Metroparks Splashzone in West Hamilton R/W









September 4, 2013

Ken Carney, P.E. Lorain County Engineer 247 Hadaway Street Elyria, OH 44035

Re: City of Oberlin

South Professor Street Improvement Project

Dear Mr. Carney,

On behalf of the Lorain County Metroparks, I would like to address this letter of support to you and the members of the Ohio Public Works Commission District 9 Engineering Sub-Committee.

We are pleased that District 9 and the Ohio Public Works Commission continue to support the City's ongoing efforts to create safe, bicycle and pedestrian-friendly infrastructure. OPWC-funded projects in 2011 and in 2013 have resulted in improved accessibility along Professor Street, an important north/south connector street. Street improvements include continuous on-street bike lanes from the northern limits of the Oberlin College campus to the Central Business District and extending south along South Professor Street to the Donald J. Pease Memorial Bicycle Path (North Coast Inland Trail).

The City's proposed Round 28 project would continue those improvements along South Professor Street, south to West Hamilton at the Lorain County Metroparks Splash Zone Aquatic Center. The City also proposes to extend a new 10-footwide bike path west across the Splash Zone frontage at West Hamilton Street. This will provide a continuous off-street pedestrian and bike-friendly connection between Splash Zone and the City's Recreation Complex where none now exists.

This improvement aligns very nicely with the Park District's mission "to preserve and create a diversity of ecosystems while providing educational and recreational opportunities which are compatible with and promote conservation of these resources." The new loop from Splash Zone west to the City's Recreation Complex, north along the bike path extension to the North Coast Inland Trail, east along the bike path to South Professor and south on South Professor back to the Splash Zone is sure to be a big hit with our patrons. The proposed improvements will greatly enhance the safety of school children biking or walking along South Professor or West Hamilton to Splash Zone or to the City's Recreation Complex. Active transportation options are important to the health and well-being of the citizens of Lorain County.

Board of Park Commissioners Sherrill M. McLoda Robert M. Campana Frederick L. Alspach

12882 Diagonal Road LaGrange, Ohio 44050

(4 58-5121 1- LCM-PARK (TDD or Voice) Fax (440) 458-8924

loraincountymetroparks.com

Because these improvements align with the Park District's mission and our goals of creating and enhancing bicycle travel throughout Lorain County, the Park District is hereby committed to contributing 50% of the cost of the bike path extension across the Splash Zone frontage at West Hamilton. The City Engineer's cost estimate for our share of this segment of the new path is estimated to be \$20,780. Recognizing that this is a preliminary cost estimate, the Park District commits to provide funding, not to exceed \$25,000, for its 50% share of the cost of the new trail across its frontage.

The Park District recognizes that the construction of these types of infrastructure improvements is expensive. We very much appreciate the City's willingness to undertake such projects for the benefit of its citizens and our patrons. We hope that the District 9 Engineering Review Sub-committee will recognize the real benefits that this project will accrue to the greater community. Thank you for supporting the City's Issue II application for the South Professor Street, Phase II Improvement Project.

Sincerely,

James E. Ziemnik

Director/Secretary

JEZ/jl

Files: A8

R – L.C. Engineer

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Planning Commission Thursday, June 19, 2002, 8:30 a.m. Oberlin City Hall Conference Room 85 South Main Street, Oberlin, Ohio Page 8 of 9

operational needs and still maintain the general appearance of buildings.

Pauley moved, Champe seconded to forward the proposed design guidelines to Design Review Subcommittee for its recommendation. Motion carried, 5-0.

5. Other Business.

(a) Comprehensive Plan.

Boyle advised that last Monday, City Council approved an agreement with Northstar Planning and Design from Painesville to formally start work to update the Comprehensive Plan. That project will be moving forward, and it is hoped that a draft plan will be in place in about a year.

(b) Perpetual Garage Sale Sign

Gaines noted that letters were sent to the business owners of the Perpetual Garage Sale business regarding their temporary sign, but as of yet nothing has been done. Boyle advised that Kate Reagan of the Chamber has been unsuccessful at contacting them. When the Design Review Subcommittee identified the situation, staff immediately followed up with the Code Administrator and the Chair of the Design Review Subcommittee received a copy of that letter. We have raised the issue with the Code Administrator on a number of occasions. If the Commission would like, staff will bring it up again. Gibson noted that financially the business is not sound and they may not be willing to put something permanent there. However, they do need to respond.

(c) Recreation Complex

Gaines advised that the residents in the area of the recreation complex are seeing the problem with pedestrian movement around the facility. Some kids have been nearly hit because cars are exceeding the 25 mph speed limit. Pauley noted that the Lorain County Transit stopped the S. Professor Street route. Gaines advised that the problem is not just bus traffic. There are no sidewalks for the kids to walk to the facility so kids are jumping from drainage ditch to drainage ditch and that is where they are almost getting hit. There has been no enforcement of the speed limit and it is a major issue. Another issue is that a number of kids have almost slipped into the retention pond. Boyle advised that when staff looked at the site plan it did show internal sidewalks along the south side of Hamilton Road. The City Manager and Public Works Director have been working on getting funding to install the sidewalks, but this is more urgent. The Commission could pass a motion recommending to the City Manager that the issue of pedestrian safety be addressed with identifiable crosswalks and better signage. Gaines advised that next week there is a girl's baseball tournament and there will be hundreds of people there. Pauley asked if an auxiliary police could be assigned to the tournament. Both Champe and Gaines commented about