

State of Ohio **Public Works Commission**

Application for Financial Assistance

IMPORTANT: Please consult "Instructions for Financial Assistance for Capital Infrastructure Projects" for guidance in completion of this form. Applicant: City Of Clyde, Ohio Subdivision Code: 143-16308 Applicant District Number: 5 County: Sandusky Date: 08/19/2021 Contact: Mark Swartz Phone: (419) 217-9168 (The individual who will be available during business hours and who can best answer or coordinate the response to questions) Email: msengineeringllc@yahoo.com FAX: (419) 547-3586 Project Name: 2022 Pavement Replacement Program ___ Zip Code: ____ 43410 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 Cost: 407,000 .00 X 2. City 2. Bridge/Culvert 1. Grant: 175,000 .00 3. Township 3. Water Supply 00.00 2. Loan: 4. Village 4. Wastewater 3. Loan Assistance/ 00.00 Credit Enhancement: 5. Water (6119 Water District) 5. Solid Waste 6. Stormwater Funding Requested: 175,000 .00 **District Recommendation** (To be completed by the District Committee) Funding Type Requested SCIP Loan - Rate: _____ % Term: ____ Yrs Amount: ______.00 (Select one) State Capital Improvement Program RLP Loan - Rate: ____ % Term: ___ Yrs Amount: ______.00 Local Transportation Improvement Program Grant: Amount: ________.00 Revolving Loan Program LTIP: Amount: ______.00 Small Government Program District SG Priority: ___ Loan Assistance / Credit Enhancement: Amount: ______.00 For OPWC Use Only STATUS Loan Type: SCIP Grant Amount: ______.00 Project Number: _____ Loan Amount: Date Construction End: __ Total Funding: _____.00 **Date Maturity:** Local Participation: ______ % Rate: Release Date:

OPWC Participation: _____

OPWC Approval: __

Yrs

Term:

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

1.1 Project Estimated Costs

Engineering Services	
Preliminary Design: 5,000	00
Final Design: 10,000	.00
Construction Administration: 10,000	00
Total Engineering Services:	a.) 25,000 .00 7 %
Right of Way:	b.)00
Construction:	c.)382,000 .00
Materials Purchased Directly:	d.)00
Permits, Advertising, Legal:	e.)00
Construction Contingencies:	f.)00 0 %
Total Estimated Costs:	g.) 407,000 .00
1.2 Project Financial Resources	
Local Resources	
Local In-Kind or Force Account:	a.)00
Local Revenues:	b.)
Other Public Revenues:	c.)00
ODOT / FHWA PID:	d.)00
USDA Rural Development:	e.)00
OEPA / OWDA:	f.)00
CDBG: County Entitlement or Community Dev. "Formula" Department of Development	g.)00
Other:	h.)00
Subtotal Local Resources:	i.) <u>232,000</u> .00 <u>57</u> %
OPWC Funds (Check all requested and enter Amount)	
Grant: 100 % of OPWC Funds	j.) <u>175,000</u> .00
Loan: 0 % of OPWC Funds	k.)00
Loan Assistance / Credit Enhancement:	I.)0 .00
Subtotal OPWC Funds:	m.) <u>175,000</u> .00 <u>43</u> %
Total Financial Resources:	n.) <u>407,000</u> .00 <u>100</u> %

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 Re	pair / Replacement or New / Exp	ansion				
	2.1 Total Portion of Project Repair / Replace	407	.000 000.	_100_%	A Familand Preservation tetler is	
	2.2 Total Portion of Project New / Expansion	on:		00. 0	0 %	required for any impact to farmland
	2.3 Total Project:		407	.000 000	100_ %	
3.0 Pro	oject Schedule					
	3.1 Engineering / Design / Right of Way	Begin Date	: 10/01/2021	End Date	e: <u>01/28/</u>	2022
	3.2 Bid Advertisement and Award		: 02/21/2022	End Date	e: 07/04/	2022
	3.3 Construction	Begin Date	e: 07/11/2022	End Date	e: <u>10/14/</u>	2022
	Construction cannot begin prior to release of	executed Proje	ect Agreement and	issuance of	Notice to P	roceed.
	Fallure to meet project schedule may resi Modification of dates must be requested Commission once the Project Agreement	in writing by p	roject official of re			
4.0 Pro	oject Information					
11	f the project is multi-jurisdictional, information	must be cons	olidated in this se	ction.		
4.1	Useful Life / Cost Estimate / Age	of Infrast	ructure			
F	Project Useful Life: <u>18</u> Years Age: Attach Registered Professional Engineer's project's useful life indicated above and de	statement, w				-
4.2	User Information					
F	Road or Bridge: Current ADT 7,016	Year202	1 Projected	ADT	Year.	
٧	Vater / Wastewater: Based on monthly usa	ge of 4,500 ga	allons per househ	old; attach c	current ordi	nances.
	Residential Water Rate	Current	\$	Proposed	\$	
	Number of households served:					
	Residential Wastewater Rate	Current	\$	Proposed	\$	
	Number of households served:					

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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.

Arch Street - Main St To Church S
Bertha Avenue - Main St To Helen St
Brown Street - Yost St To Parker Avenue
Elm Street - Main St To Church St
Fairhome Avenue - Main S To Helen S
Lemmon Street - Main St To Helen St
Mason Street - Midvale Avenue To S.R. 101
Mechanic Street - Fair St To Cherry St
Mulberry Street - Woodland Avenue To Maple St
Sherman Street - Elm St To Arch St
South Street - Mechanic St To Mulberry St
Yost St - Duane St To Brown St

White St. - Mulberry St To Main St

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 consists of reconstructing the existing asphalt pavement on thirteen Major Access Streets, in the City of Clyde, Ohio, being approximately 2.90 miles in total length. All streets will be pavement planed one and one half inches, and paved, using a one and one half inch surface course of asphalt pavement. Approximately 38,000 square yards of pavement planing and over 3,200 tons of asphalt will be used. After all streets have been completed, approximately 1,050 feet of cross walks and 282 feet of stop bars will be applied.

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.

This project will reconstruct twelve Major Access Streets, in the City of Clyde, amounting to approximately 2.90 miles in total length, on streets ranging from 16 feet to 30 feet in width. This project includes approximately 38,000 square yards of pavement planing, 3,200 tons of asphalt, 1,050 feet of cross walks and 282 feet of stop bars.

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5.0 Project Officials

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

5.1 Chief Executive Officer	(Person at	uthorized in legislation to sign project agreements)
	Name:	Paul Fiser
	Title:	City Manager
	Address:	222 North Main Street
	City:	Clyde State: Oh Zip: 43410
	Phone:	(419) 547-6898
	FAX:	(419) 547-3586
	E-Mail:	pfiser@clydeohio.org
5.2 Chief Financial Officer	(Can not a	also serve as CEO)
	Name:	Craig Davis
	Title:	Finance Director
	Address:	222 North Main Street
	City:	Clyde State: Oh Zip: 43410
	Phone:	(419) 547-0575
	FAX:	(419) 547-3586
	E-Mail:	cdavis@clydeohio.org
5.3 Project Manager		
	Name:	Mark Swartz P.E., P.S.
	Title:	Project Engineer (MS Engineering LLC)
	Address:	2749 South County Road 260
	City:	Clyde State: Oh Zip: 43410
	Phone:	(419) 217-9168
	FAX:	(419) 547-3586

msengineeringllc@yahoo.com

E-Mail:

6.0 Attachments / Completeness review

Confirm in the boxes below that each Item listed is attached (Check each box) A certifled copy of the legislation by the governing body of the applicant authorizing a designated 1 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 all local share 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 your project. Be sure to include supplements which may be required by your local District Public Works Integrating Committee.

7.0 Applicant Certification

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.

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.

Paul Fiser, Clyde City Manager

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

9-9-2021

Original Signature / Date Signed

RESOLUTION NO. 2021-38

A RESOLUTION AUTHORIZING THE CITY MANAGER TO PREPARE AND SUBMIT AN APPLICATION TO PARTICIPATE IN THE OHIO PUBLIC WORKS COMMISSION STATE CAPITAL IMPROVEMENT AND/OR LOCAL TRANSPORTATION IMPROVEMENT PROGRAM(S) AND TO EXECUTE CONTRACTS AS REQUIRED.

WHEREAS, the State Capital Improvement Program and the Local Transportation Improvement Program both provide financial assistance to political subdivisions for capital improvements to public infrastructure, and

WHEREAS, the infrastructure improvements herein described are capital improvements known as the Year 2022 -

- 1. CLYDE PAVING PROGRAM
- 2. WOODLAND AVENUE/MAPLE STREET SANITARY SEWER

WHEREAS, the infrastructure improvements herein described are considered to be a priority need for the community and are qualified projects under the OPWC programs.

NOW THEREFORE, BE IT RESOLVED by the Council of the City of Clyde, Ohio:

SECTION 1. The City Manager is hereby authorized to apply to the OPWC for funds as described above.

SECTION 2. The City Manager is further authorized to enter into any agreements as may be necessary and appropriate for obtaining this financial assistance, provided that any agreements requiring financial participation by the City shall first require additional approval legislation by this Council.

SECTION 3. That this Resolution shall go into effect on and after the earliest period allowed by law.

PASSED: 8-3-2021

G. Scott Black, Mayo

TTEST: Ganet R.

Clerk of Council

APPROVED AS TO FORM:

Zachary J. Solvey, Solicitor

FISCAL OFFICER CERTIFICATION OF LOCAL FUNDS

I, Craig Davis, the duly appointed and acting Finance Director, of the City of Clyde, Ohio, do hereby certify the City of Clyde, Ohio has funds, in the amount of \$ 232,000.00 in the City's PERMANENT IMPROVEMENT FUND and that this amount will be used to pay the local share for the 2022 Pavement Replacement Program when it is required.

WITNESS MY HAND this 3/ day of 4-gust, 2021, at Clyde, Ohio.

Fiscal Officer

Craig Davis
Finance Director
City of Clyde, Ohio

ENGINEER'S ESTIMATE

For The

2022 PAVEMENT REPLACEMENT PROGRAM

August 2021

ITEM	QUAN.	UNIT	UNIT PRICE	TOTAL PRICE	DESCRIPTION
103.05 254 254 407 411 441 614 614 644 644	Lump 37,995 200 2,760 51 3,255 1.96 Lump 1 1,050 282	Sum S.Y. S.Y. Gal. Ton Ton Mile Sum Each L.F. L.F.	650.00 15,000.00 1,000.00 6.00 8.00	2,435.00 75,990.00 2,000.00 5,520.00 3,315.00 266,910.00 1,274.00 15,000.00 1,000.00 6,300.00 2.256.00 6382,000.00	Premium For Contract Performance Bond Pavement Planing, As Per Plan Patching Planed Surface Tack Coat (0.07 Gal/ S.Y.) Stab. Crushed Aggregate, For Driveways Asph. Conc. Surface Course, Type 1 (448), PG 64-22, As Per Plan Work Zone Centerline, Class 2 Maintaining Traffic School Symbol Marking, 72 Inch Crosswalk Line Stop Line
			I Otal - 1	302,000.00	

ENGINEER'S CONSTRUCTION ESTIMATE: \$ 382,000.00

The estimated useful life of the 2022 PAVEMENT REPLACEMENT PROGRAM is 18 years.

PREPARED BY:

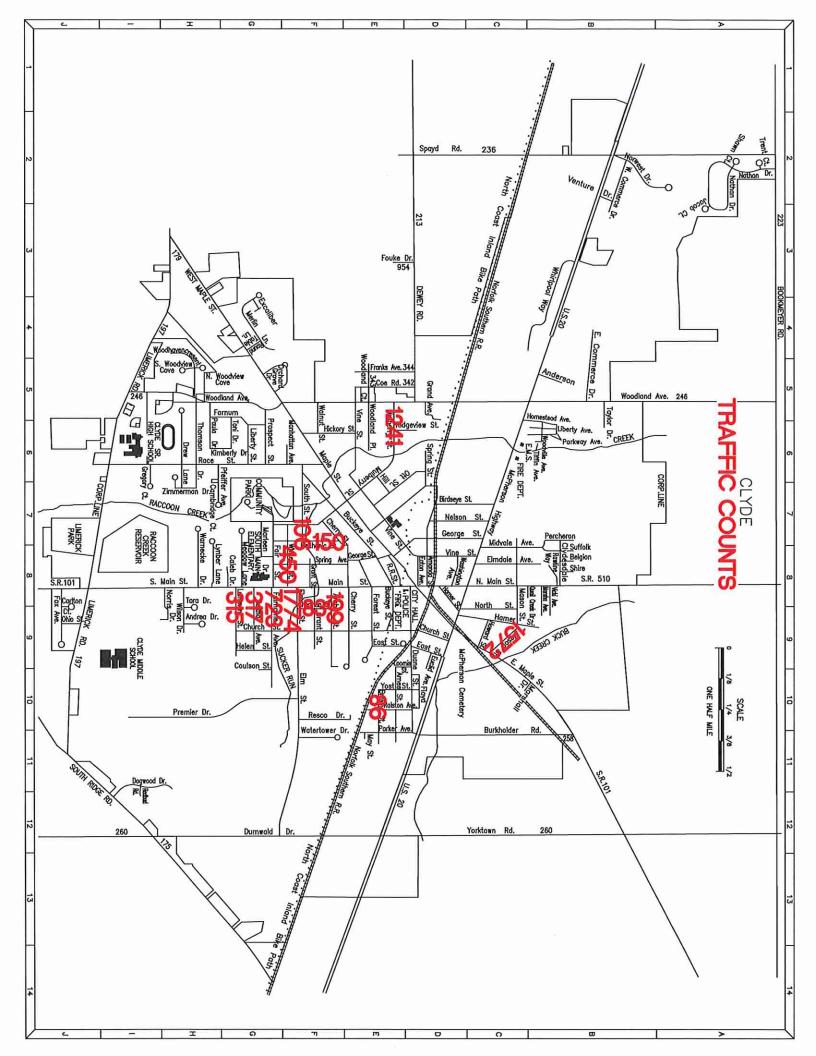
MARK E.
SWARTZ
E-53919

COISTERS

Mark E. Swartz P.E. MS Engineering LLC Reg. Engineer No. 53919 2749 South C.R. 260 Clyde, Ohio 43410

PROJECT DESCRIPTION For The 2022 PAVEMENT REPLACEMENT PROGRAM

This project consists of pavement planing and resurfacing thirteen Major Access streets, in Clyde, Ohio, being approximately 2.90 miles in total length. Approximately 38,000 square yards of one and one half inches of pavement planing and 3,200 tons of one and one half inches of asphalt paving will be used on this project. After all streets have been resurfaced with a surface course of asphalt concrete, approximately 1200 feet of cross walks and 400 feet of stop bars will be applied, where indicated.



Directional 24 Hour Volume Report: 200 ARCH

Info Line 1 : Info Line 2 : GPS Lat/Lon : Last Connected Device Type: Apollo

Serial Number: # Lanes: 1

Directional 24 Hour Volume Data For: August 3, 2021 (Tue)

Time	1		TOTAL
- AM -	*		
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5-6			
6 - 7			
7 - 8			
8 - 9			
9 - 10	•		
10 - 11			
11 - 12			
- PM -			No. 1
12 - 1			
1 - 2			
2 - 3	8		8
3 - 4	19		19
4 - 5	20		20
5 - 6	14		14
6 - 7	18		18
7 - 8	7		7
8 - 9	5		5
9 - 10	10		10
10 - 11	1		1
11 - 12	4		4
TOTALS:	106		106
% Total :	100.0%		
	ASSAULT SANDSHOP TO THE SANDSH	AM (12am-10am) Peak Volumes	
15 Minute :		,	
One Hour:			
P.H.F.:			
PH Begins:			
_		Mid (10am-2pm) Peak Volumes	
15 Minute:		ma (rount zpm) rount rotation	
One Hour:			
P.H.F. :			
PH Begins:			
_		PM (2pm-12am) Peak Volumes	44 XXXIII XX
15 Minute:	8		8
One Hour:	21		21
P.H.F. :	0.75		. 0.75
PH Begins:	2:45pm		2:45pm

Directional 24 Hour Volume Data For: August 4, 2021 (Wed)

Time	1		TOTAL
- AM -			
12 - 1	0		0
1 - 2	0		0
2 - 3	1		1
3 - 4	0		0
4 - 5	2		2
5 - 6	3		3
6 - 7	11		11
7 - 8	4		4
8 - 9	12		12
9 - 10	14		14
10 - 11	15		15
11 - 12	5		5
- PM -			
12 - 1	12		12
1 - 2	14		14
2 - 3	10		10
3 - 4	9		
4 - 5	13		18 17
5 - 6	11		1
6 - 7	15		15
7 - 8	7	*	1
8 - 9	10		10
9 - 10	11		10
10 - 11	3		8
11 - 12	3		3
	405		185
TOTALS: % Total:	185 100.0%		185
% Total.	100.0%		
		AM (12am-10am) Peak Volumes	
15 Minute :	6		6
One Hour :	15		15
P.H.F. :	0.75		0.75
PH Begins:	8:45am		8:45am
. Tr Bogillo .		Mid (40aus 20us) Deals Valuus as	34.1733111
15 Minute :	7	Mid (10am-2pm) Peak Volumes	7
One Hour:	15		15
P.H.F. :	0.54		0.54
PH Begins :	10:00am		10:00am
, , i bogino .	10.000	DW (0	10,000111
45 Minuto	7	PM (2pm-12am) Peak Volumes	7
15 Minute :			18
One Hour:	18		
P.H.F.:	0.64		0.64
PH Begins:	5:30pm		5:30pm

TOTAL 24 HR = 199

Directional 24 Hour Volume Report: 158 BERTHA

Info Line 1 : Info Line 2 : GPS Lat/Lon : Last Connected Device Type : Apollo

Serial Number : # Lanes : 1

Directional 24 Hour Volume Data For: August 13, 2021 (Fri)

Time	1	TOTAL
- AM -		
12 - 1		and the second second second second
1 - 2		
2 - 3		
3 - 4		
4 - 5		
5 - 6		
6 - 7		
7 - 8		
8 - 9	6	A CONTRACT OF THE PARTY OF THE
9 - 10	13	1:
10 - 11	9	
11 - 12	9	
- PM -		
12 - 1	23	23
1 - 2	20	2
2 - 3	24	2
3 - 4	29	2
4 - 5	29	2
5 - 6	20	2
6 - 7	26	2
7 - 8	46	4
8 - 9	18	1
9 - 10	7	
10 - 11	8	
11 - 12	6	
TOTALS :	293	29
% Total :	100.0%	

_		AM (12am-10am) Peak Volumes —	
15 Minute:	6		6
One Hour:	16		16
P.H.F. :	0.67		0.67
PH Begins:	8:45am		8:45am
·		Mid (10am-2pm) Peak Volumes —	
15 Minute:	12		12
One Hour:	23		23
P.H.F. :	0.64		0.64
PH Begins:	11:45am		11:45am
		 PM (2pm-12am) Peak Volumes	
15 Minute:	21	***	21
One Hour:	48		48
DUE.	0.57		0.57

P.H.F.: 0.57
PH Begins: 7:15pm 7:15pm

Directional 24 Hour Volume Data For: August 14, 2021 (Sat) Time 1 TOTAL - AM -12 - 1 0 0 1 - 2 0 0 2 - 3 0 0 0 3 - 4 0 9 9 4 - 5 2 2 5 - 6 8 8 6 - 7 5 7 - 8 5 8 - 9 16 16 9 - 10 10 - 11 11 - 12 - PM -12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 1010 - 11 11 - 12 40 TOTALS: 40 % Total: 100.0% AM (12am-10am) Peak Volumes 8 8 15 Minute: 21 21 One Hour: P.H.F.: 0.66 0.66 PH Begins: 7:30am 7:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.: PH Begins: PM (2pm-12am) Peak Volumes 15 Minute: One Hour:

TOTAL 24 HR = 317

P.H.F.: PH Begins:

Directional 24 Hour Volume Report: 610 BROWN

Info Line 1 : Info Line 2 : GPS Lat/Lon : Last Connected Device Type: Apollo

Serial Number: # Lanes: 1

Directional 24 Hour Volume Data For: August 20, 2021 (Fri)

Time	1		TOTAL
- AM -			
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10			
10 - 11			
11 - 12			
W 10 Can-			
- PM -			
12 - 1			
1 - 2	4		4
2 - 3	9		g
3 - 4	4		4
4 - 5	4		4
5 - 6	12		12
6 - 7	8		8
7 - 8	5		
8 - 9	11		11
9 - 10	1		1
10 - 11	4		4
11 - 12	1		:1
TOTALS:	63	·	63
% Total:	100.0%		
		——————————————————————————————————————	
15 Minute:			
One Hour:			
P.H.F. :			
PH Begins:			
		Mid (40 am 0 am) Deals Valumes	
45 Minutes	2	Mid (10am-2pm) Peak Volumes	
15 Minute :	2		2
One Hour:	4		0.50
P.H.F. :	0.50		0.50
PH Begins:	1:00pm		1:00pm
 15 Minute :	6	PM (2pm-12am) Peak Volumes	(
One Hour :	14		14
P.H.F.:	0.58		0.58
P.H.F.: PH Begins:	5:15pm		5:15pm
			DOCLO

TOTAL

1

2

0

0

1

0

Time

12 - 1

1 - 2

2 - 3 3 - 4

4 - 5 5 - 6

6 - 7

1

2

0

0

1

0

Directional 24 Hour Volume Data For: August 21, 2021 (Sat)

0-7	U		U
7 - 8	3		3
8 - 9	4		4
9 - 10	0		0
10 - 11	5		5
11 - 12	7		7
- PM -			
12 - 1	6		6
1 - 2	10		10
2 - 3	14		1
3 - 4	6		8
4 - 5	A		A
5 - 6	14		1
6 - 7	8		6
7 - 8	8		8
8 - 9	5		8
9 - 10	5		
10 - 11			2
11 - 12	8		11 8 4 A A A A A A A A A A A A A A A A A A
TOTALS:	92		92
% Total :	100.0%		
		TOTAL OF THE TAX	
		AM (12am-10am) Peak Volumes	
15 Minute:	3		3
One Hour:	4		4
P.H.F. :	0.33		0.33
PH Begins:	7:45am		7:45am
4		Mid (10am-2pm) Peak Volumes —	
15 Minute:	8	(8
One Hour :	13		13
P.H.F. :	0.41		0.41
PH Begins:	12:45pm		12:45pm
i ii Dogiiio .		DW (0 40 1) D 1 V 1	i — i i i i i i i i i i i i i i i i i i
15 Minute :	5	PM (2pm-12am) Peak Volumes	5
One Hour :	11		11
P.H.F. :	0.55		0.55
PH Begins :	1:45pm		1:45pm
FIT Degitis .	1.45pm		1.45рііі
		24 HZ TOTAL = 86	
		- I HE MINIC - OU	

Directional 24 Hour Volume Report: ELM

Info Line 1: Info Line 2: GPS Lat/Lon:

Last Connected Device Type: Apollo

Serial Number: #Lanes: 1

	Direction	nal 24 Hour Volume Data For: August 9, 2021 (Mon)	
Time	1		TOTAL
- AM -			
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8	58		53
8 - 9	89		89
9 - 10	65		65
10 - 11	89		89
11 - 12	113		113
- PM -			
12 - 1	116		116
1 - 2	105		105
2 - 3	151		151
3 - 4	194		194
4 - 5	68		68
5 - 6	61		61
6 - 7	67		67
7 - 8	45		45
8 - 9	46		46
9 - 10	30		30
10 - 11	57		57
11 - 12	52		52
TOTALS:	1401		1401
% Total :	100.0%		
,		AM (12am-10am) Peak Volumes —————	
15 Minute :	32	, ,	32
One Hour:	94		94
P.H.F. :	0.73		0.73
PH Begins:	7:45am		7:45am

		AM (12am-10am) Peak Volumes —	
15 Minute:	32		32
One Hour:	94		94
P.H.F. :	0.73		0.73
PH Begins:	7:45am		7:45am
-		Mid (10am-2pm) Peak Volumes —	
15 Minute:	44		44
One Hour:	138		138
P.H.F. :	0.78		0.78
PH Begins:	11:30am		11:30am
		PM (2pm-12am) Peak Volumes —	
15 Minute:	91		91

209

0.57

2:30pm

One Hour:

PH Begins:

P.H.F.:

209

0.57

2:30pm

Directional 24 Hour Volume Data For: August 10, 2021 (Tue) TOTAL Time 1 - AM -12 - 1 12 12 1 - 2 17 17 2 - 3 17 17 12 12 3 - 4 28 28 4 - 5 32 32 5 - 6 180 180 6 - 7 128 7 - 8 128 8 - 9 0 0 9 - 10 10 - 11 11 - 12 - PM -12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 426 426 TOTALS: % Total: 100.0% AM (12am-10am) Peak Volumes 75 15 Minute: 75 226 One Hour: 226 0.75 0.75 P.H.F.: 6:30am PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.: PH Begins: PM (2pm-12am) Peak Volumes -15 Minute:

TOTAL 24 HIZ = 1774

One Hour : P.H.F. : PH Begins :

Directional 24 Hour Volume Report: 111 FAIRHOME

Info Line 1: Last Connected Device Type: Apollo Info Line 2: Serial Number:

GPS Lat/Lon: #Lanes: 1

Time	1	TOTAL
- AM -		
12 - 1		
1 - 2		
2 - 3		
3 - 4		
4 - 5		
5 - 6		
6 - 7		
7 - 8		
8 - 9		
9 - 10		
10 - 11	0	
11 - 12	23	23
- PM -		
12 - 1	66	66
1 - 2	47	4
2 - 3	60	6
3 - 4	56	50
4 - 5	49	49
5 - 6	39	39
6 - 7	45	4:
7 - 8	35	38
8 - 9	40	4
9 - 10	22	23
10 - 11	24	24
11 - 12	19	1:
TOTALS :	525	52
% Total :	100.0%	
	AM (12am-10am) Peak \	Volumes
	Aw (12am-10am) Peak	volumes
15 Minute : One Hour :		

PH Begins:

·		Mid (10am-2pm) Peak Volumes	
15 Minute:	27		27
One Hour:	71		71
P.H.F. :	0.66		0.66
PH Begins:	12:30pm		12:30pm
		PM (2pm-12am) Peak Volumes —	
45.00	00	(april 1 anni) 1 ann 1 anni	20

15 Minute: 33 65 One Hour: 65 0.68 P.H.F.: 0.68 3:15pm PH Begins: 3:15pm

Directional 24 Hour Volume Data For: August 12, 2021 (Thu) Time 1 TOTAL - AM -12 - 19 9 1 - 2 3 3 2 - 3 0 0 0 0 3 - 4 8 8 4 - 5 27 27 5 - 6 28 28 6 - 7 7 - 8 26 26 23 23 8 - 9 9 - 10 41 41 10 - 11 33 33 11 - 12 45 45 - PM -12 - 1 33 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 316 316 TOTALS: % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 18 18 One Hour: 41 41 0.57 0.57 P.H.F.: 9:00am PH Begins: 9:00am Mid (10am-2pm) Peak Volumes 15 Minute: 22 22 49 49 One Hour: P.H.F.: 0.56 0.56

15 Minute : One Hour : P.H.F. : PH Begins :

PH Begins:

11:45am

TOTAL 24 HIZ = 723

PM (2pm-12am) Peak Volumes

11:45am

Directional 24 Hour Volume Report: LEMMON AT HT

Info Line 1: Info Line 2: GPS Lat/Lon: Last Connected Device Type : Apollo Serial Number :

Lanes : 1

Directional 24 Hour Volume Data For: August 14, 2021 (Sat)

Directional 24 Hour Volume Data For: August 14, 2021 (Sat)			
Time	1		TOTAL
- AM -			
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9	3		3
9 - 10	14		14
10 - 11	36		36
11 - 12	35		35
- PM -			
12 - 1	26		26
1 - 2	24		24
2 - 3	33		33
3 - 4	23		23
4 - 5	25		25
5 - 6	24		24
6 - 7	17		17
7 - 8	10		10
8 - 9	20		20
9 - 10	5		5
10 - 11	3		3
11 - 12	2		2
TOTALS:	300		300
% Total :	100.0%		
		AM (12am-10am) Peak Volumes	
5 Minute :	5	• " •	5
One Hour :	14		14

		AM (42am 40am) Book Volumes	
		AM (12am-10am) Peak Volumes	
15 Minute:	5		5
One Hour:	14		14
P.H.F. :	0.70		0.70
PH Begins:	9:00am		9:00am
0		Mid (10am-2pm) Peak Volumes	
15 Minute:	15	and the same of th	15
One Hour:	40		40
P.H.F. :	0.67		0.67
PH Begins:	11:15am		11:15am
		PM (2pm-12am) Peak Volumes	_
15 Minute:	13	an daga tang tang tang kanadaga pang tang tang tang tang tang tang tang t	13

PH Begins:	11:15am		11:15am
-		PM (2pm-12am) Peak Volumes	
15 Minute:	13		13
One Hour:	39		39
P.H.F. :	0.75		0.75
PH Begins:	2:30pm		2:30pm

Time	1		TOTA
- AM -			1017
12 - 1	7		
1 - 2	1		1
2 - 3	Ó		
3 - 4	0		
4 - 5	1		
5 - 6	1		
6 - 7	2		
7 - 8	3		
8 - 9	5		
9 - 10	36		
10 - 11	19		
11 - 12	97		9
- PM -			
12 - 1	28		
1 - 2	11		
2 - 3	18		
3 - 4	18		
4 - 5	11		
5 - 6	33		
6 - 7	16		
7 - 8	36		
8 - 9	52		
9 - 10	14		
10 - 11	2		
11 - 12	4		
TOTALS :	415	<u>'</u>	4
% Total :	100.0%		
		AM (12am-10am) Peak Volumes —	
15 Minute :	11		9
One Hour :	36		5
P.H.F. :	0.82		3.0
PH Begins:	9:00am		9:00a
 15 Minute :	53	Mid (10am-2pm) Peak Volumes ———————	
One Hour:	106		10
P.H.F. :	0.50		0.
PH Begins :	11:15am		11:15a

TOTAL 24 4.7= 315

PM (2pm-12am) Peak Volumes

22

55

0.63

7:30pm

15 Minute:

One Hour:

PH Begins:

P.H.F.:

22

55 0.63

7:30pm

Directional 24 Hour Volume Report: 329 MASON

Info Line 1: Info Line 2: GPS Lat/Lon: Last Connected Device Type: Apollo

Serial Number: # Lanes: 1

Directional 24 Hour Volume Data For: August 2, 2021 (Mon)			
Time	1		TOTAL
- AM -			
12 - 1			
1 - 2			
2 - 3			1
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10	77		77
10 - 11	56		56
11 - 12	86		86
- PM -			
12 - 1	57		57
1 - 2	103		103
2 - 3	139		139
3 - 4	126		126
4 - 5	115		115
5 - 6	110		110
6 - 7	72		72
7 - 8	58		58
8 - 9	61		61
9 - 10	55		55
10 - 11	57		57
11 - 12	27		27
TOTALS:	1199	<u>'</u>	1199
% Total :	100.0%		
y		AM (12am-10am) Peak Volumes	
15 Minute :	24	<u></u>	24
One Hour:	77		77
P.H.F. :	0.80		0.80
PH Begins:	9:00am		9:00am

15 Millate.	44		- '
One Hour:	77		77
P.H.F. :	0.80		0.80
PH Begins:	9:00am		9:00am
		Mid (10am-2pm) Peak Volumes —	
15 Minute:	33		33
One Hour:	103		103
P.H.F. :	0.78		0.78
PH Begins:	1:00pm		1:00pm

PH Begins :	1:00pm			1:00pm
		PM (2pm-12am) Peak Volumes		
15 Minute:	45		45	
One Hour:	153		153	
P.H.F. :	0.85		0.85	
PH Begins:	2:30pm		2:30pm	
-	-			

TOTAL

Time

- AM -

1

Directional 24 Hour Volume Data For: August 3, 2021 (Tue)

12 - 1	10		10
1 - 2	2		2
2 - 3	4		4
3 - 4	4		4
4 - 5	13		13
5 - 6	44		44
6 - 7	120		120
7 - 8	99		99
8 - 9	77		77
9 - 10	76		-76
10 - 11	82		-82-
11 - 12	79		-79-
- PM -			
12 - 1	74		-74-
1 - 2	28	-	-28-
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10			
10 - 11			
11 - 12			
TOTALS:	712	<u>'</u>	712
% Total :	100.0%		
		*	
7		AM (12am-10am) Peak Volumes	
15 Minute:	38		38
One Hour:	120		120
P.H.F. :	0.79		0.79
PH Begins:	6:00am		6:00am
-		Mid (10am-2pm) Peak Volumes —	
			07

PM (2pm-12am) Peak Volumes

City of Clyde, Ohio

15 Minute : One Hour :

15 Minute:

One Hour:

PH Begins:

P.H.F.:

27

92

0.88

11:30am

P.H.F.: PH Begins:

TOTAL 24 HIZ = 1572

27

92

0.88 11:30am

Directional 24 Hour Volume Report: 141 MECHANIC

Info Line 1: Last Connected Device Type: Apollo Serial Number: Info Line 2:

#Lanes: 1 GPS Lat/Lon:

	Direction	nal 24 Hour Volume Data For: August 19, 2021 (Thu)	
Time	1		TOTAL
- AM -	MANAGE TO THE STATE OF THE STAT		
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5-6			
6 - 7			
7 - 8			
8-9			
9 - 10			
10 - 11			
11 - 12			
- PM -			
12 - 1	3		3
1 - 2	7		7
2 - 3	13		13
3 - 4	12		12
4 - 5	9		9
5 - 6	16		16
6 - 7	8		8
7 - 8	8		8
8-9	11		11
9 - 10	3		3
10 - 11	0		0
11 - 12	1		1
TOTALS:	91		91
% Total :	100.0%		
		ARE (40-m) 40-m) Da-1-Values-a	
de Nimuta :		AM (12am-10am) Peak Volumes	
15 Minute :			
One Hour : P.H.F. :			
P.H.F.: PH Begins:			
in begins.			
45 15'		Mid (10am-2pm) Peak Volumes	
15 Minute :	2		2

7 One Hour: P.H.F.: 0.88 PH Begins: 1:00pm

0.88 1:00pm PM (2pm-12am) Peak Volumes

7 15 Minute: 18 One Hour: P.H.F.: 0.90 PH Begins: 4:45pm

7 18 0.90 4:45pm

Directional 24 Hour Volume Data For: August 20, 2021 (Fri)

Time	1		TOTAL
- AM -			
12 - 1	1		1
1 - 2	0		0
2 - 3	0		0
3 - 4	0		0
4 - 5	0		0
5 - 6	0		0
6 - 7	6		6
7 - 8	4		4
8 - 9	8		8
9 - 10	11		11
10 - 11	13		13
11 - 12	16	and the second of the second o	16
- PM -			
12 - 1	11		11
1 - 2			
2 - 3			
3 - 4			Section 1
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10			
10 - 11			
11 - 12			
TOTALS:	70		70
% Total :	100.0%	A.	
\ .		AM (12am-10am) Peak Volumes	
15 Minute:	6		6
One Hour:	11		11
P.H.F. :	0.46		0.46
PH Begins:	9:00am		9:00am
11 5 7		Mid (10am-2pm) Peak Volumes	
15 Minute :	9		9
o williate.			9

15 Minute : One Hour : P.H.F. :

PH Begins:

One Hour:

PH Begins:

P.H.F.:

TOTAL 24 HIZ = 150

PM (2pm-12am) Peak Volumes

18

0.90

10:30am

18

0.90

10:30am

Directional 24 Hour Volume Report: 530 MULBERRY

Info Line 1 : Info Line 2 : GPS Lat/Lon : Last Connected Device Type : Apollo

Serial Number : # Lanes : 1

Directional 24 Hour Volume Data For: August 23, 2021 (Mon)

Time	1		TOTAL
- AM -			
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			_
9 - 10			
10 - 11			
11 - 12			
22 33			
- PM -			
12 - 1	54		54
1 - 2	53		53
2 - 3	90		90
3 - 4	88		88
4 - 5	85		85
5 - 6	105	· · · · · · · · · · · · · · · · · · ·	105
6 - 7	89	- F 13 T 5	89
7 - 8	72		72
8 - 9	54	The second secon	54
9 - 10	59		59
10 - 11	38		38
11 - 12	29		29
TOTALS:	816		816
% Total :	100.0%		
		AM (12am-10am) Peak Volumes —	
15 Minute:			
One Hour :			
P.H.F. :			
PH Begins :			
. Tr Dogino .	8		
-		Mid (10am-2pm) Peak Volumes	1202
15 Minute :	20		20
One Hour :	54		54
P.H.F. :	0.68		0.68
PH Begins:	12:00pm		12:00pm
4F M:= 1	25	PM (2pm-12am) Peak Volumes	0.5
15 Minute :	35		35
One Hour:	105 0.88		105
	UXX		0.88
P.H.F.: PH Begins:	2:15pm	<u>₩</u>	2:15pm

	Direction	nal 24 Hour Volume Data For: August 24, 2021 (Tue)	
Time	1		TOTAL
- AM -			
12 - 1	12		- 1
1 - 2	3		
2 - 3	1		
3 - 4	2		
4 - 5	9		
5 - 6	26		2
6 - 7	63		6
7 - 8	53		5
8 - 9	50		5
9 - 10	49		4
10 - 11	72		7
11 - 12	85		8
- PM -			
12 - 1	56		.5
1 - 2	0		
2 - 3	0		
3 - 4	0		
4 - 5	0		
5 - 6	0		
6 - 7	0		
7 - 8	0		
8 - 9	0		
9 - 10	0		
10 - 11	0		
11 - 12	0		
TOTALS:	480		48
% Total :	100.0%		
45 Minutes	0.4	AM (12am-10am) Peak Volumes	
15 Minute :	24		2
One Hour:	68		6
P.H.F.:	0.89		0.8
PH Begins:	6:15am		6:15ai
	07	Mid (10am-2pm) Peak Volumes ————————	
15 Minute :	27		2
One Hour:	88		8
P.H.F. :	0.88		0.8
PH Begins:	10:30am		10:30ai
	2	PM (2pm-12am) Peak Volumes —	
15 Minute:	0		

TOTAL 24 HIZ = 1,241

One Hour : P.H.F. : PH Begins :

Directional 24 Hour Volume Report: SHERMAN

Info Line 1: Last Connected Device Type: Apollo Info Line 2: Serial Number:

GPS Lat/Lon: # Lanes: 1

Directional 24 Hour Volume Data For: August 10, 2021 (Tue)

Time	1		TOTAL
- AM -			TOTAL
12 - 1		and the second s	
1 - 2			
2 - 3		ALLES AND ALLES	
3 - 4			
4 - 5		the state of the s	
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10	2		2
10 - 11	4		4
11 - 12	17		17
- PM -			
12 - 1	7		7
1 - 2	25		25
2 - 3	8		8
3 - 4	3		3
4 - 5	2		2
5 - 6	1		1
6 - 7	4		4
7 - 8	1		1
8 - 9	2		2
9 - 10	0		0
10 - 11	0		o o
11 - 12	1		1
	<u> </u>		
TOTALS:	77		77
% Total :	100.0%		
		AM (12am-10am) Peak Volumes	
1E Minuto I	2	Ain (12ain-10ain) Fear Volumes	2
15 Minute : One Hour :	2 2		2 2
P.H.F. :	0.25		0.25
PH Begins:	8:45am		8:45am
15 Minute :	12	Mid (10am-2pm) Peak Volumes ————————————————————————————————————	13
One Hour :	13 25		25
P.H.F.:	0.48		0.48
PH Begins:	1:00pm		1:00pm
-		PM (2pm-12am) Peak Volumes —	
15 Minute:	3		3
One Hour:	8		8
P.H.F. :	0.67		0.67
PH Begins:	1:45pm		1:45pm

Directional 24 Hour Volume Data For: August 11, 2021 (Wed) TOTAL Time 1 - AM -12 - 1 0 0 1 - 2 0 0 2 - 3 1 1 0 0 3 - 4 1 1 4 - 5 0 0 5 - 6 0 0 6 - 7 7 - 8 1 3 3 8 - 9 9 - 1010 - 11 11 - 12 - PM -12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 7 7 TOTALS: % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 1 1 3 3 One Hour: P.H.F.: 0.75 0.75 7:30am PH Begins: 7:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.: PH Begins: PM (2pm-12am) Peak Volumes -15 Minute: One Hour: P.H.F. : PH Begins:

TOTAL 24 HZ = 83

Directional 24 Hour Volume Report: SOUTH 2021

Info Line 1: Info Line 2: GPS Lat/Lon: Last Connected Device Type: Apollo

Serial Number: #Lanes: 1

Time	1	TOTA
- AM -		
12 - 1		the same of the sa
1 - 2		
2 - 3		
3 - 4		
4 - 5		
5 - 6		
6 - 7		
7 - 8		
8 - 9		
9 - 10	1	
10 - 11	7	
11 - 12	8	
- PM -		
12 - 1	7	
1 - 2	6	
2 - 3	9	
3 - 4	9	
4 - 5	12	
5 - 6	9	
6 - 7	11	
7 - 8	9	
8 - 9	6	
9 - 10	1	
10 - 11	1	
11 - 12	1	
TOTALS:	97	<u> </u>
% Total :	100.0%	
(AM (12am-10am) Peak Volumes
15 Minute :	1	
One Hour:	1	
DUE .	0.25	

TOTALS:	97		97
% Total :	100.0%		
		AM (12am-10am) Peak Volumes —	
15 Minute:	1		1
One Hour:	1		1
P.H.F. :	0.25		0.25
PH Begins:	8:45am		8:45am
19		Mid (10am-2pm) Peak Volumes —	
15 Minute:	4	(,	4
One Hour:	10		10
P.H.F. :	0.63		0.63
PH Begins:	11:15am		11:15am
_		PM (2pm-12am) Peak Volumes ————————————————————————————————————	
15 Minute:	5	Y-1	5
One Hour:	13		13
P.H.F. :	0.81		0.81
PH Begins:	3:45pm		3:45pm

TOTAL

Time

- AM -

1

Directional 24 Hour Volume Data For: August 19, 2021 (Thu)

12 - 1	Z-MIN			
1 - 2	12 - 1	2		2
2 - 3				
3 - 4			الأسرم فوالأك أنسا الكال سالس	
4 - 5				
5 - 6	20.4 20.5			
6 - 7				
7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 - PM - 12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: % Total: 15 Minute: 3 One Hour: 5 P.H.F.: 0/42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
8 - 9				
9 - 10 10 - 11 11 - 12 - PM - 12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 9 100.0% AM (12am-10am) Peak Volumes		4		
10 - 11 11 - 12 - PM - 12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 9 - 10 10 - 11 11 - 12 TOTHER STATE S		1		1
11 - 12 - PM - 12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 9 - 10 10 - 11 11 - 12 TOTALS: 9				
- PM - 12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 9 100.0% AM (12am-10am) Peak Volumes Top H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9	11 - 12			
12 - 1 1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9	- PM -			
1 - 2 2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes Mid (10am-2pm) Peak Volumes 6:30am				
2 - 3 3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
3 - 4 4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
4 - 5 5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12				
5 - 6 6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
6 - 7 7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
7 - 8 8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
8 - 9 9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
9 - 10 10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
10 - 11 11 - 12 TOTALS: 9 % Total: 100.0% AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
TOTALS: 9 9 9 9 100.0% AM (12am-10am) Peak Volumes 3 3 3 5 5 P.H.F.: 0.42 9 15 Minute: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 6:30am 6:30am Mid (10am-2pm) Peak Volumes				
TOTALS: 9				
% Total : 100.0% AM (12am-10am) Peak Volumes 3 15 Minute : 3 One Hour : 5 P.H.F. : 0.42 PH Begins : 6:30am Mid (10am-2pm) Peak Volumes 15 Minute : One Hour : P.H.F. : P.H.F. :	11 - 12			
% Total : 100.0% AM (12am-10am) Peak Volumes 3 15 Minute : 3 One Hour : 5 P.H.F. : 0.42 PH Begins : 6:30am Mid (10am-2pm) Peak Volumes 15 Minute : One Hour : P.H.F. : P.H.F. :	TOTALS:	q		9
AM (12am-10am) Peak Volumes 15 Minute: 3 One Hour: 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				•
15 Minute: 3 3 One Hour: 5 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:	70 Total .	100.070		
15 Minute: 3 3 One Hour: 5 5 P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:	<u></u>		AM (12am-10am) Peak Volum	nes
One Hour : 5 P.H.F. : 0.42 PH Begins : 6:30am Mid (10am-2pm) Peak Volumes 15 Minute : One Hour : P.H.F. :	15 Minute	3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
P.H.F.: 0.42 PH Begins: 6:30am Mid (10am-2pm) Peak Volumes 15 Minute: One Hour: P.H.F.:				
PH Begins : 6:30am 6:30am Mid (10am-2pm) Peak Volumes 15 Minute : One Hour : P.H.F. :				
15 Minute : One Hour : P.H.F. :				
15 Minute : One Hour : P.H.F. :	PH Begins :	6:30am		6:30am
15 Minute : One Hour : P.H.F. :	***		Mid (10am-2pm) Peak Volum	es ———
P.H.F.:	15 Minute:			
P.H.F.:	One Hour:			
	P.H.F. :			
	PH Begins:			

TOTAL 24 HZ = 106

PM (2pm-12am) Peak Volumes

15 Minute: One Hour: P.H.F.: PH Begins:

Directional 24 Hour Volume Report: 223 WHITE

Info Line 1 : Last Connected Device Type : Apollo Info Line 2 : Serial Number :

GPS Lat/Lon: # Lanes: 1

Directional 24 Hour Volume Data For: August 17, 2021 (Tue)

Time	1		TOTAL
- AM -	15		
12 - 1			
1 - 2			
2 - 3			
3 - 4			
4 - 5			
5 - 6			
6 - 7			
7 - 8			
8 - 9			
9 - 10	20		20
10 - 11	20		2
11 - 12	38		38
- PM -			
12 - 1	34		34
1 - 2	26		26
2 - 3	31		3
3 - 4	46		46
4 - 5	31		3.
5 - 6	34		34
6 - 7	17		13
7 - 8	20		20
8 - 9	16		16
9 - 10	7		
10 - 11	12		12
11 - 12	5		!
TOTALS:	357		357
% Total :	100.0%		
		AM (12am-10am) Peak Volumes	
15 Minute :	7	Control (Mention) - Selection (*) de la Selection (*) de la Selection (*) (Mention) (*	
One Hour :	20		20
P.H.F. :	0.71		0.7
PH Begins:	9:00am		9:00an
		Mid (10am-2pm) Peak Volumes —	120
15 Minute :	12		1
One Hour:	39		3
P.H.F. :	0.89		0.8
PH Begins:	11:30am		11:30ar
		PM (2pm-12am) Peak Volumes	

17

46

0.68

3:00pm

15 Minute:

One Hour:

PH Begins:

P.H.F.:

17

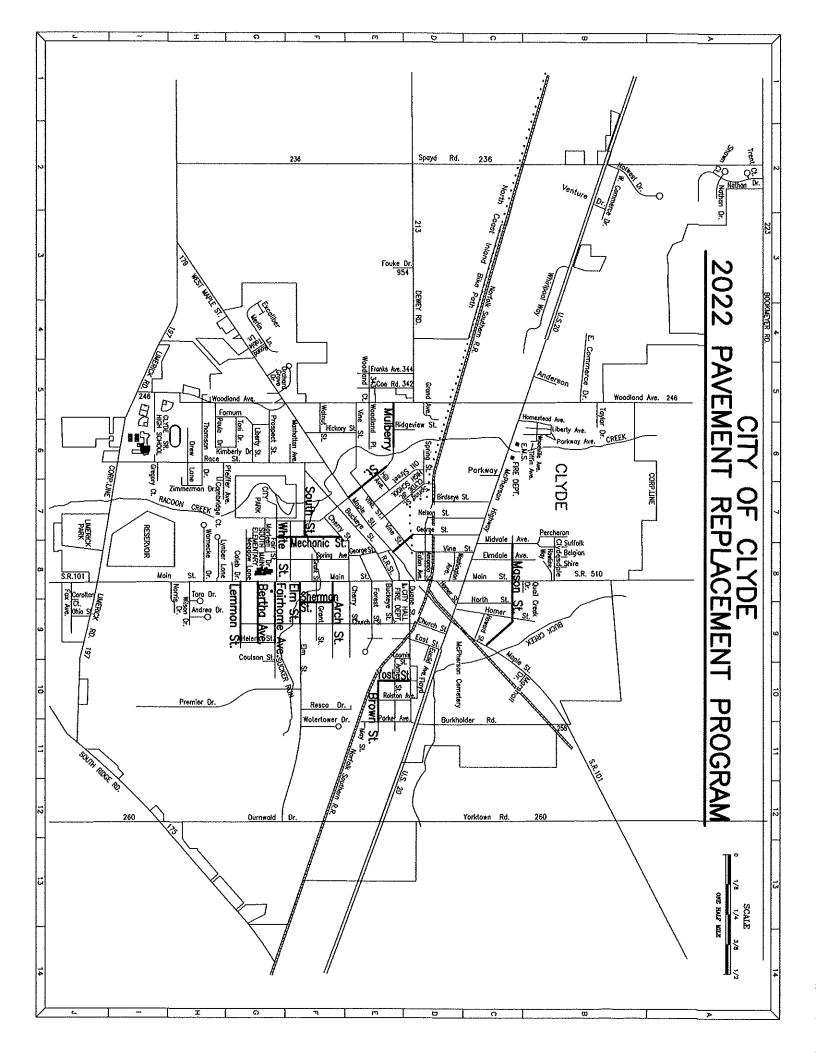
46

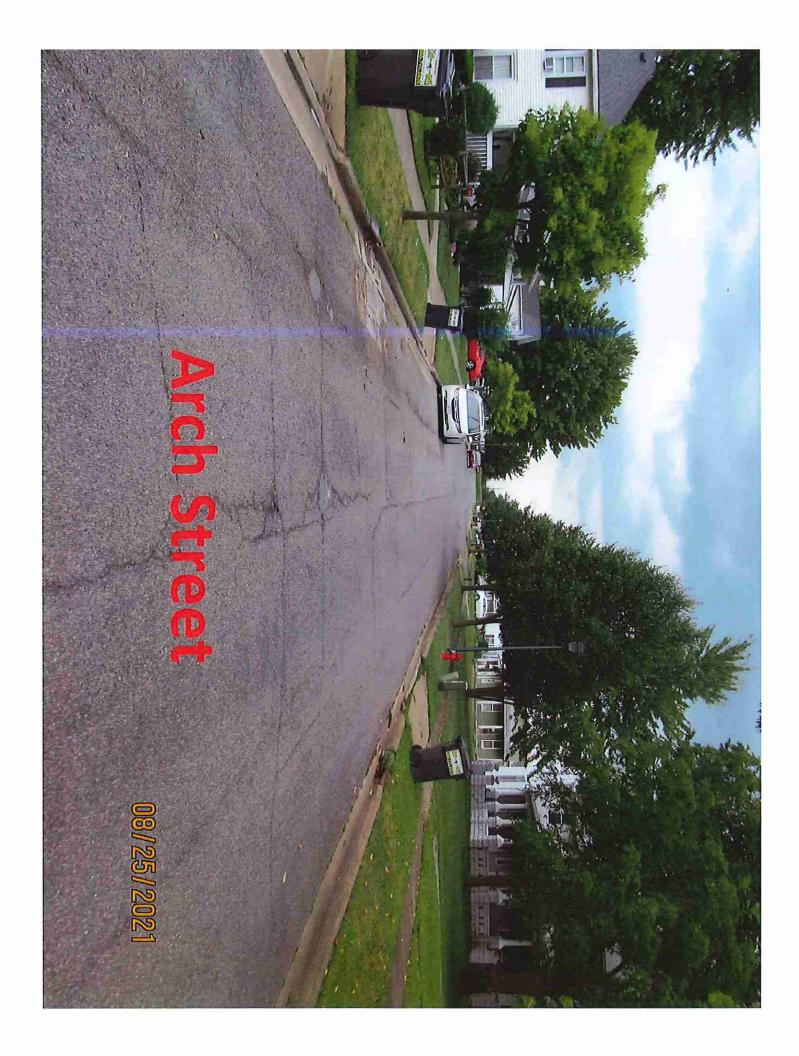
0.68

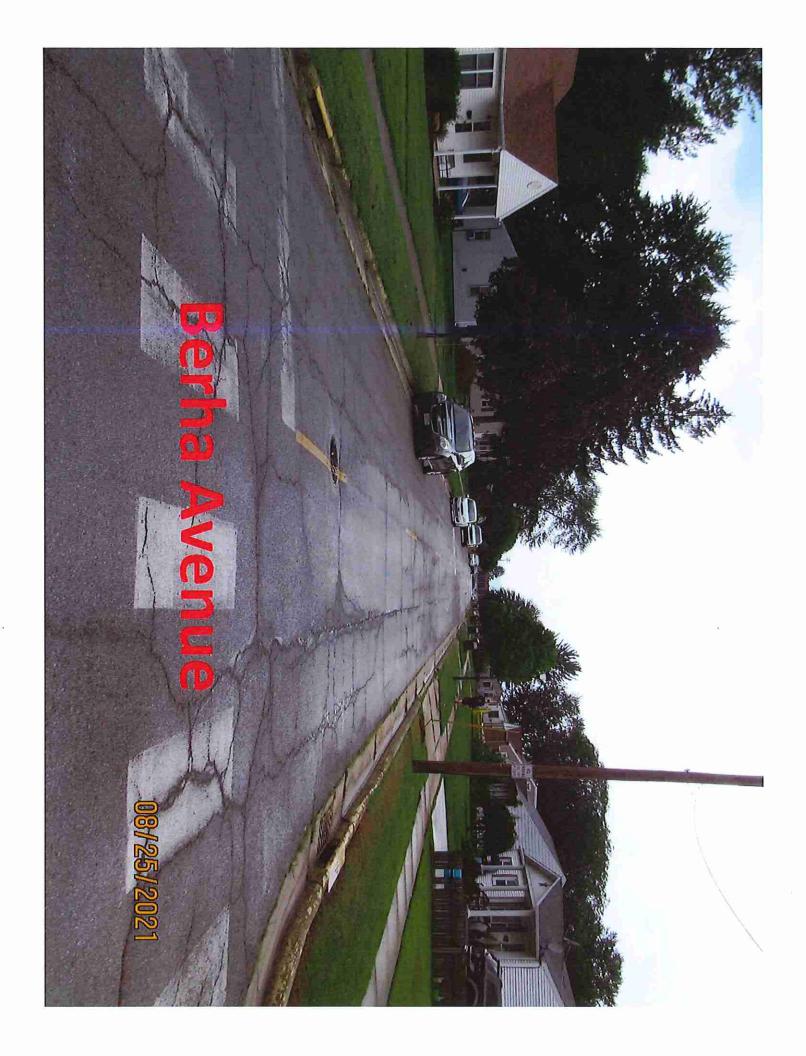
3:00pm

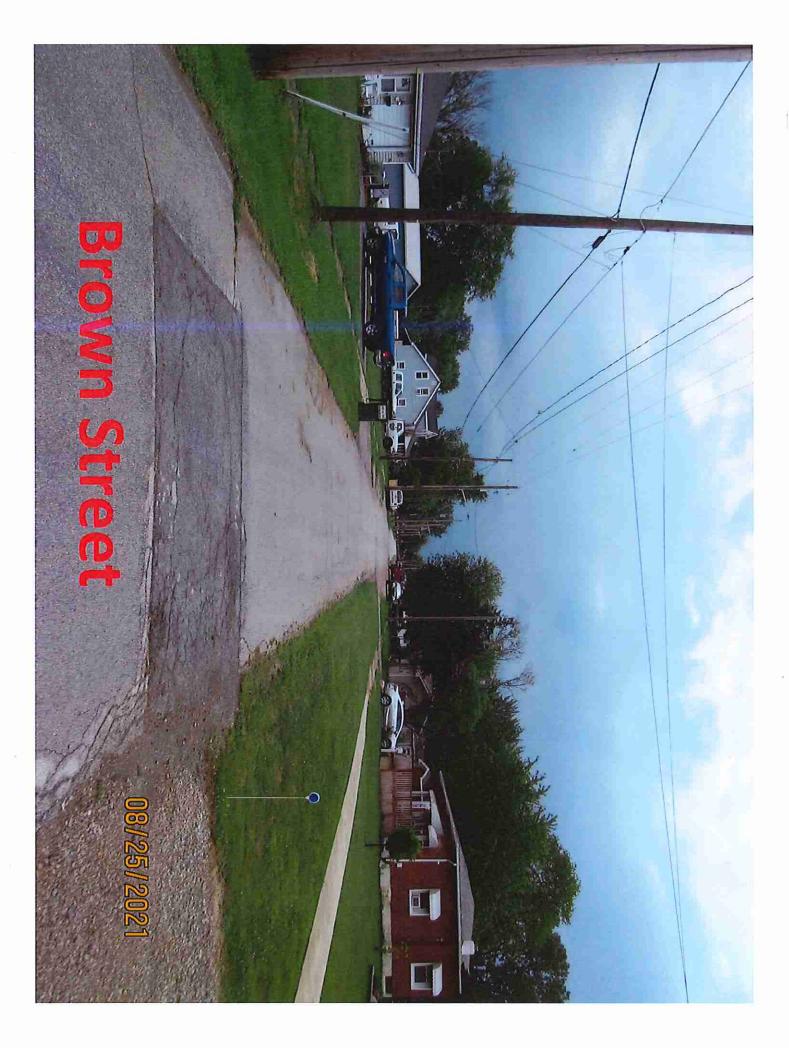
	Direction	nal 24 Hour Volume Data For: August 18, 2021 (Wed)	
Time	1		TOTAL
- AM -			
12 - 1	5		
1 - 2	2		
2 - 3	3		
3 - 4	1		
4 - 5	3		
5 - 6	2		
6 - 7	21		2
7 - 8	36		3
8 - 9	20		2
9 - 10	2		
10 - 11			
11 - 12			
- PM -			
12 - 1			
1 - 2			
2 - 3		A CONTRACTOR OF THE PARTY OF TH	
3 - 4			
4 - 5			
5 - 6			
6 - 7			-
7 - 8			
8 - 9		the same of the sa	
9 - 10			
10 - 11			
11 - 12			
TOTALS:	95		9
% Total :	100.0%		×
70 Total.	100.070		
-		AM (12am-10am) Peak Volumes —	
5 Minute:	12		1
one Hour:	36		3
P.H.F.:	0.75		0.7
H Begins:	6:45am		6:45ai
		Mid (10am-2pm) Peak Volumes —	
5 Minute :		ma (roun spin) roun volumos	
One Hour :			
P.H.F. :			
H Begins:			
		PM (2pm-12am) Peak Volumes —	
15 Minute :		- I in (April-12dill) I eak volulles	
One Hour :			
P.H.F. :			
H Begins :			

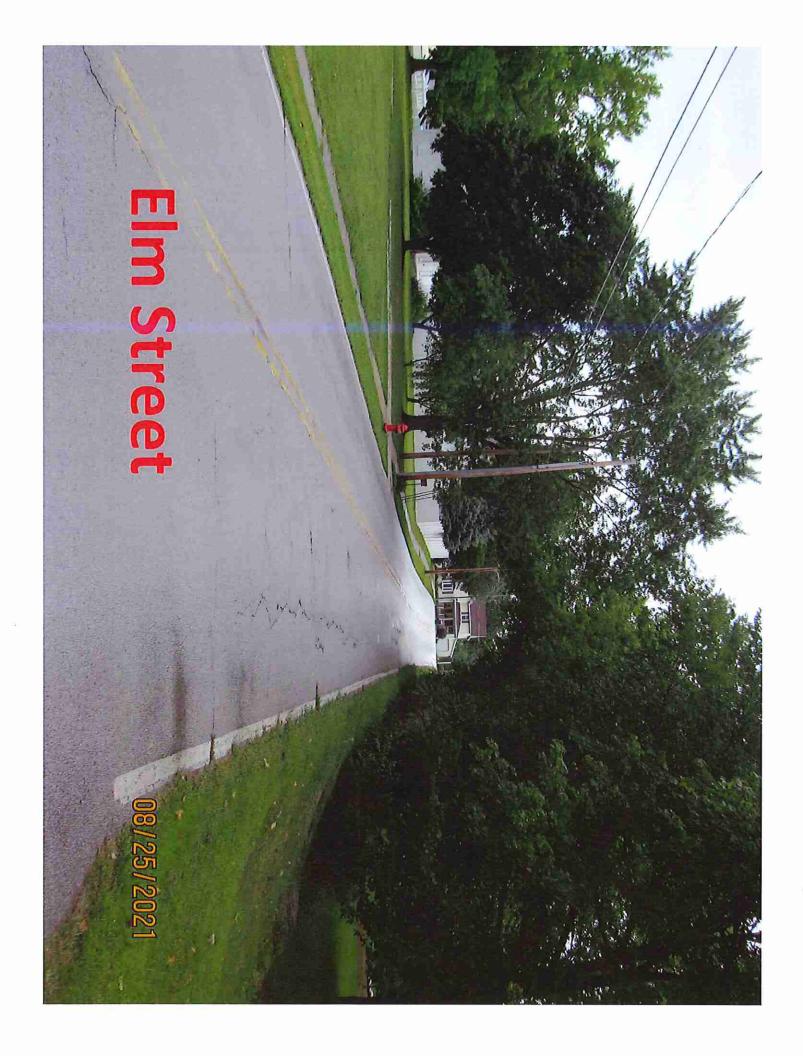
TOTAL 24 HZ = 450

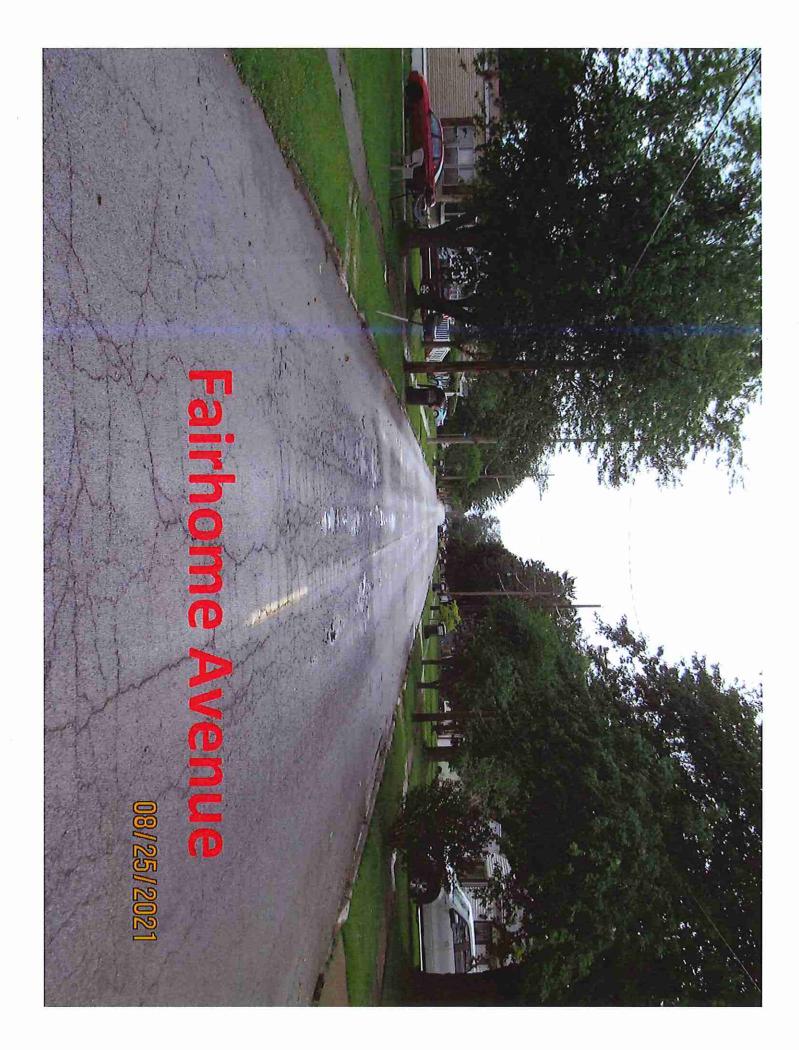


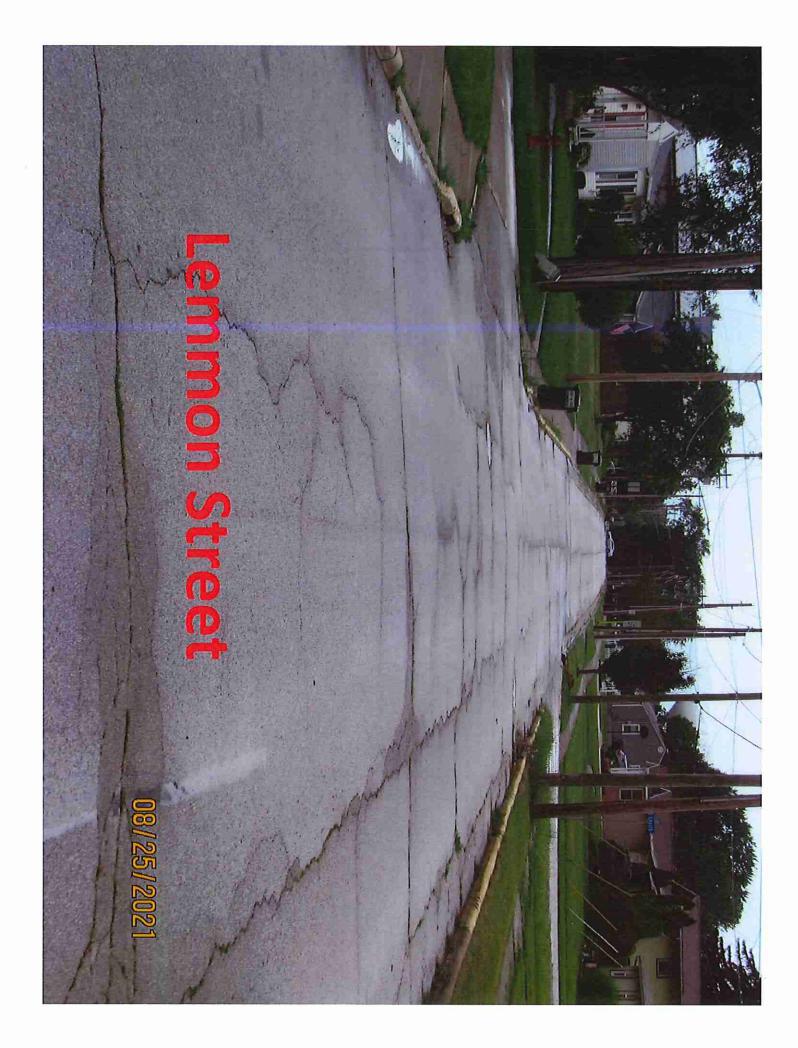


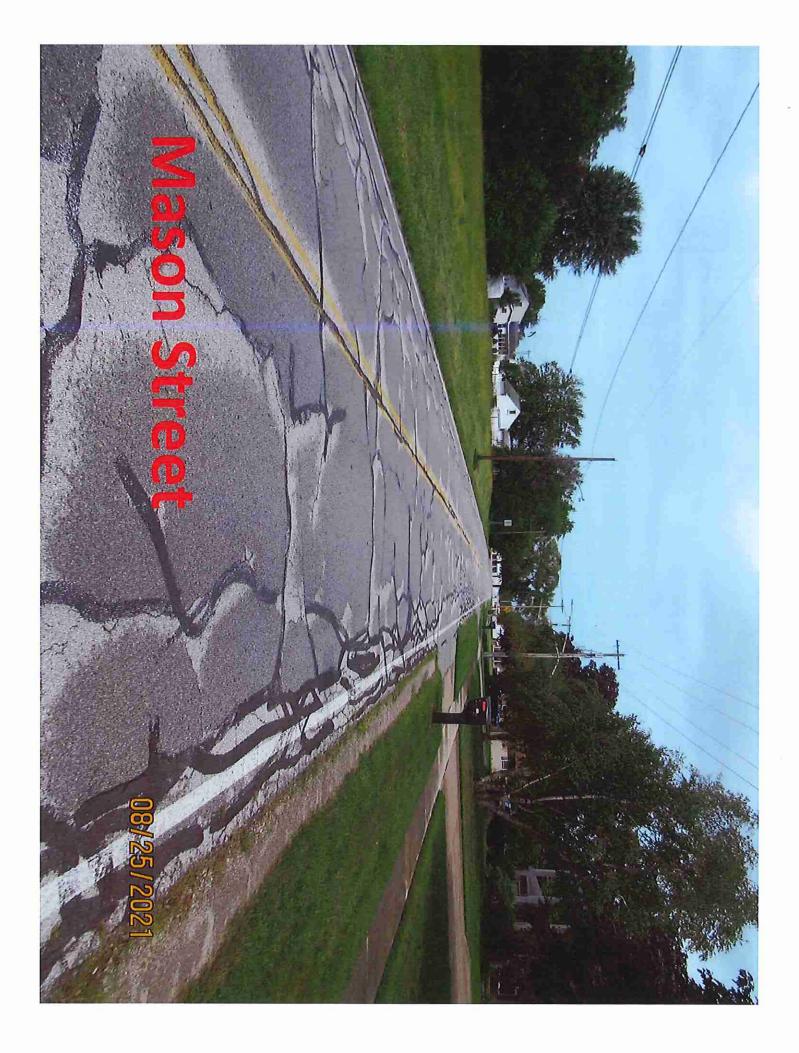


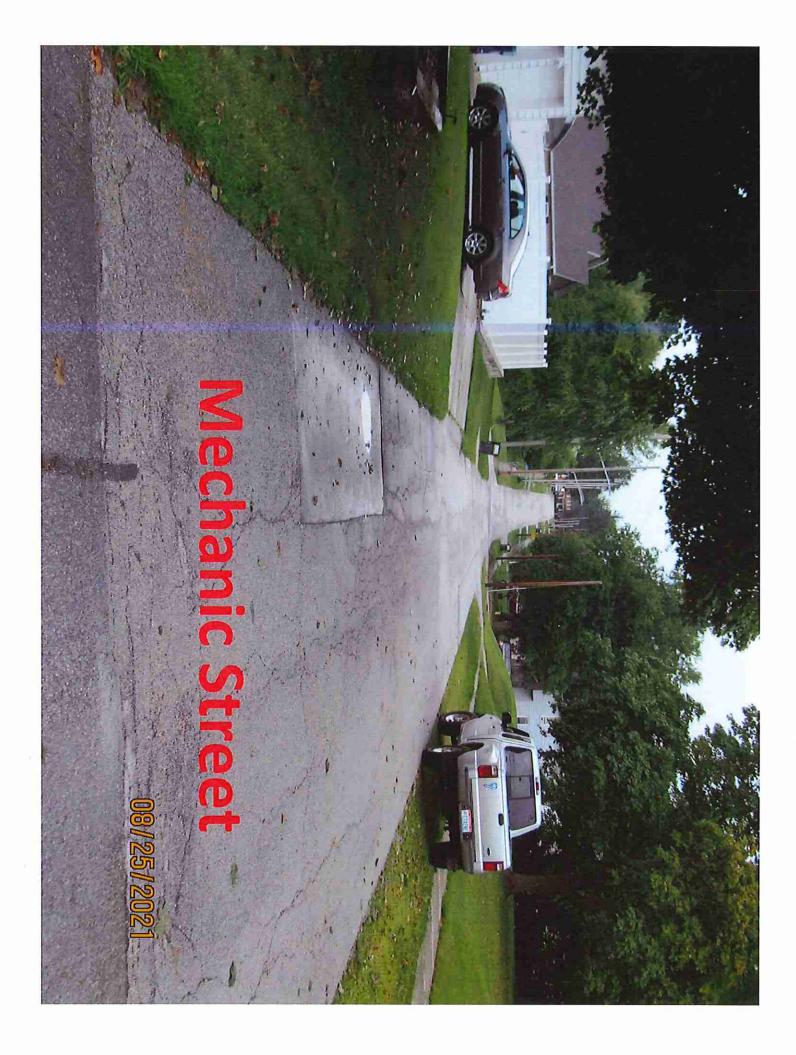


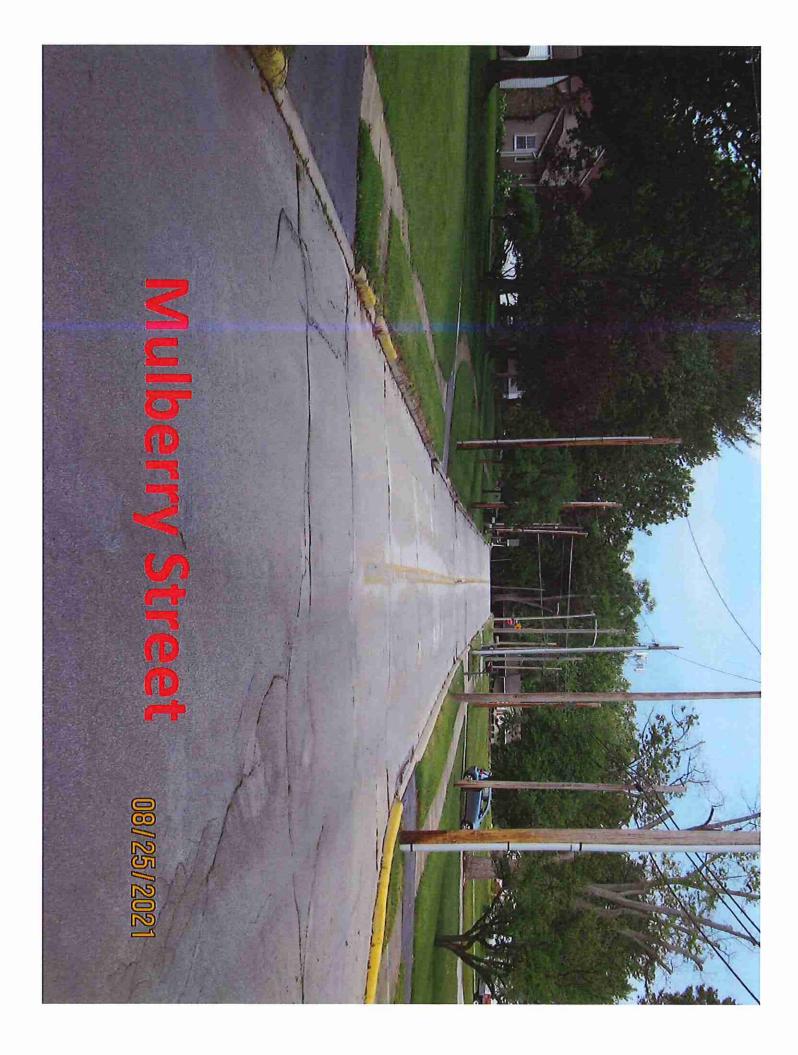


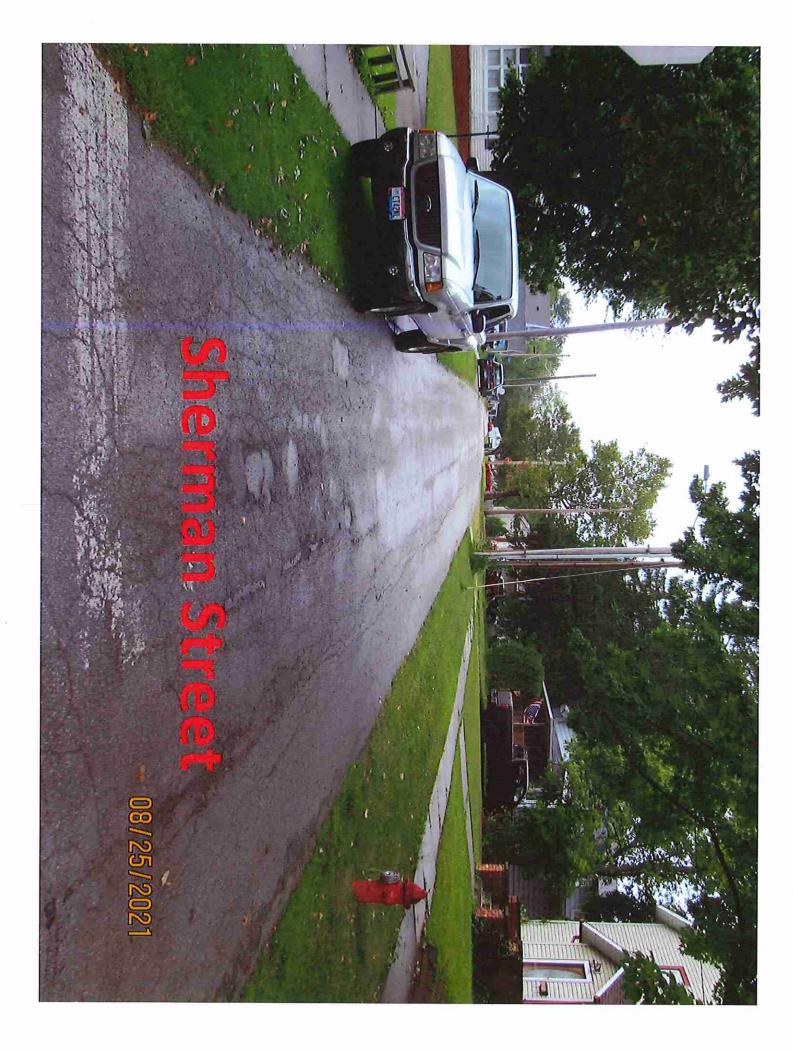




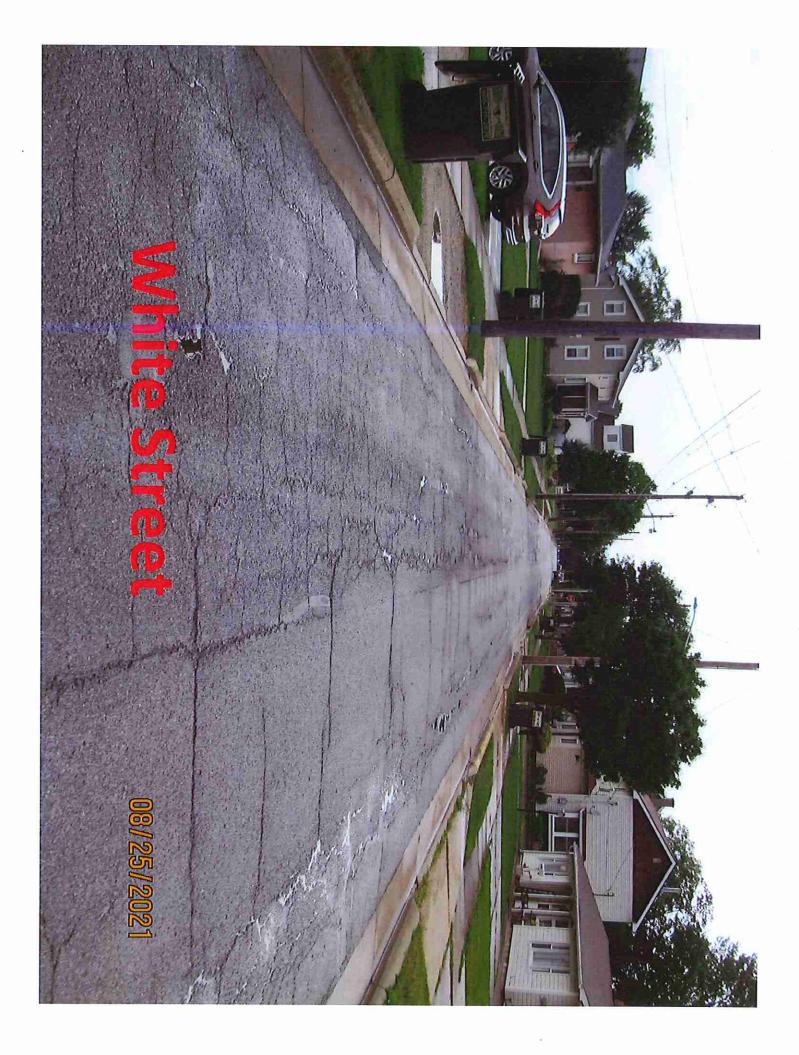


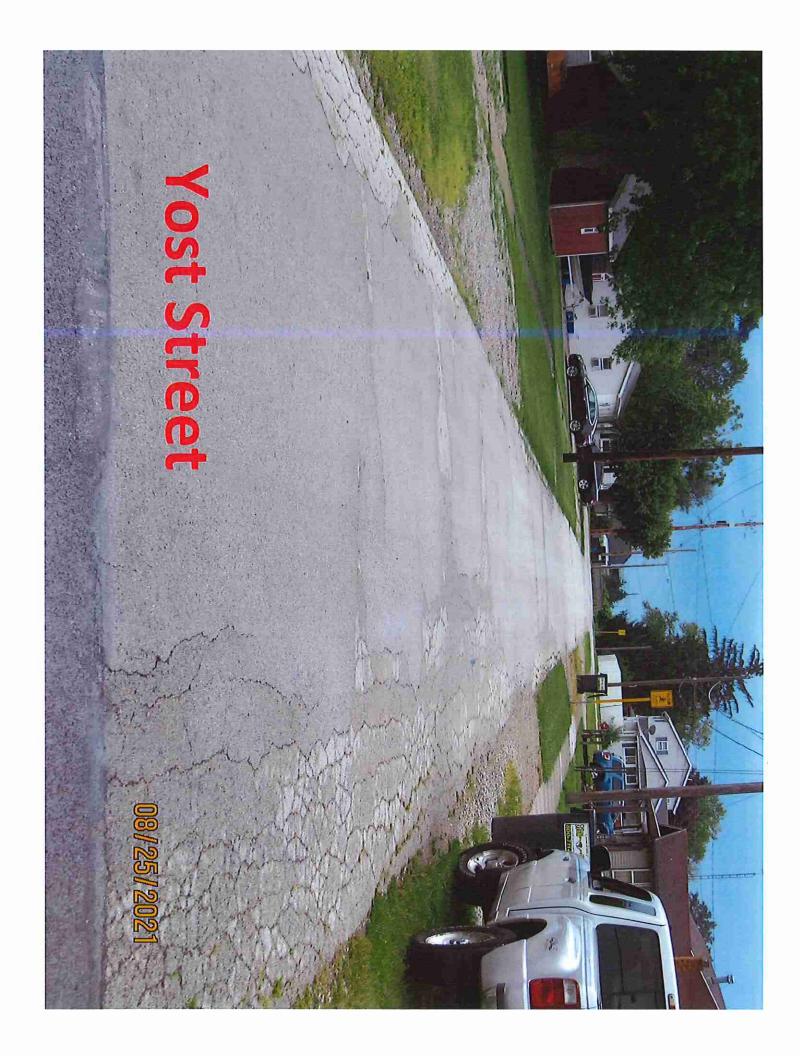












DISTRICT 5 CAPITAL IMPROVEMENT PROJECTS QUESTIONNAIRE ROUND 36

Name of Applicant:	City of Clyde, Ohio	
Project Title: 2022	Pavement Replacement Program	

The following questions are to be answered for each application submitted for State Issue II SCIP, LTIP and Loan Projects. Please provide specific information using the best documentation available to you. Justification of your responses to these questions will be required if your project is selected for funding, so please provide correct and accurate responses. Villages and Townships under 5,000 in population should also complete the Small Government Criteria.

1.	What percentage of the project in repair A=100%, replacement B=%, expansion C=%, and new D=
	%? (Use dollar amounts of project to figure percentages and make sure the total equals one
	hundred(100) percent) A+B=% C+D=% ORC Reference(s):164.06(B)(1); 164.14(E)(10)

Repair/Replacement = Repair or Replacement of public facilities owned by the government (any subdivision of the state).

New/Expansion = Replacement of privately owned wells, septic systems, private water or wastewater systems, etc.

2a. Existing Physical Condition of Infrastructure ORC Reference(s):164.06(B)(2);164.14(E)(9);164.14(E)(2);
164.14(E)(8)

Points	Category	Description	Examples
10	Failing	Infrastructure has reached a point where it requires replacement, reconstruction or reconfiguration to fulfill its purpose	-Intersection Reconfiguration due to accident problem- Structural paving of 3.5" or greater of additional pavement - Pavement Widening to meet ODOT L&D Standards - Complete Pavement Reconstruction -Water or Sewer Line Replacement - Water or Sewer Plant Replacement - Widening graded shoulder width to ODOT L&D Standard -Complete Bridge or Culvert replacement-Replacement of a major component of a water and/or sewer treatment plant which would result in a failure in meeting WQ Standards
8	Poor	The condition is substandard and requires repair or restoration in order to return to the intended level of service and comply with current design standards. Infrastructure contains deficiency and is functioning at a diminished capacity.	-Multiple course of paving - Structural Culvert Lining - Bridge Deck Replacement - Replacement of a component such as a control mechanism, pumps, hydrants, valves, filters,

			etc of a water or sewer plant - Single course of paving with 25% base repair-Widening graded shoulder width to less than ODOT L&D Standard
6	Fading X	The condition requires reconditioning to continue to function as originally intended.	-Single course of paving -Sewer Lining Projects -Water tower painting -Repair of a tank to maintain structural integrity in existing water and sewer systems-Widening aggregate berm on existing graded shoulder width
4	Fair	The condition is average, not good or poor. The infrastructure is still functioning as originally intended. Minor deficiencies exist requiring repair to continue to function as originally intended and/or to meet current design standards	
2	Good	The condition is safe and suitable to purpose. Infrastructure is functioning as originally intended, but requires minor repairs and/or upgrades to meet current design standards	
0	Excellent	The condition is new or requires no repair. Or, no supporting documentation has been submitted	

2b. Age of Infrastructure ORC Reference(s):164.06(B)(2)

Life	20	30	50
Project		Wastewater and Water	Bridge/Culvert, Sanitary
Type	Road Wastewater and Water Bridge/Culvert, Sanitary Sewer, Water Supply, Storm Water, Solid Waste		
			Storm Water, Solid
			Waste
Points			
0	0-4 Years	0-6 Years	0-10 Years
1	5-8 Years	7-12 Years	11-20 Years
2	9-12 Years	13-18 Years	21-30 Years
3	13-16 Years	19-24 Years	31-40 Years
X 4	17-20 Years	25-30 Years	41-50 Years
5	20+ Years	30+ Years	50+ Years

3. Health and Safety Rating: ORC Reference(s):164.06(B)(4),164.14(E)(1); 164.14(E)(10)

If the proposed project is not approved what category would best represent the impact on the general health and/or public safety?

ROADS

Extremely Critical: Resurfacing, Restoration, Rehabilitation and Reconstruction (4R) of a Major

Access Road.*

X Critical: Resurfacing, Restoration and Rehabilitation (3R) of a Major Access Road.*

Major: Resurfacing, Restoration, Rehabilitation and Reconstruction (4R) of a Minor

Access Road.*

Moderate: Resurfacing, Restoration and Rehabilitation (3R) of a Minor Access Road.*

Minimal: Preventative Maintenance of a Major Access Road.

No Impact: Preventative Maintenance of a Minor Access Road.

Projects that have a variety of work will be scored in the <u>LOWEST</u> category of work contained in the Construction Estimate.

Road/Street Classifications:

Major Access Road: Roads or streets that have a dual function of providing

access to adjacent properties and providing through or

connecting service between other roads.

Minor Access Road: Roads or streets that primarily provide access to adjacent

properties without through continuity, such as cul-de-sacs

or loop roads or streets.

Preventative Maintenance: Non Structural Pavement work such as chip sealing, cape

sealing, micro-surfacing, crack sealing, etc.

*(3R) Resurfacing, Restoration and Rehabilitation - Improvements to existing roadways, which have as their main purpose, the restoration of the physical features (pavement, curb, guardrail, etc.) without altering the original design elements. (Surface and Intermediate layer Mill and Fills, overlays with less than or equal to 3.5" of additional pavement, etc....)

*(4R) Resurfacing, Restoration, Rehabilitation and Reconstruction - Much like 3R, except that 4R allows for the complete reconstruction of the roadway and alteration of certain design elements (i.e., lane widths, shoulder width, SSD, overlays with greater than 3.5" of additional pavement. etc.).

BRIDGES SUFFICIENCY RATING

Extremely Critical: 0-25, or a General Appraisal rating of 3 or less.

Critical: 27-50, or a General Appraisal rating of 4.

Major: 51-65 or a General Appraisal rating of 5 or 6.

Moderate: 66-80 or a General Appraisal rating of 7.

Minimal: 81-100 or a General Appraisal rating of more than 7.

No Impact: Bridge on a new roadway.

WASTEWATER TREATMENT PLANTS

Extremely Critical: Improvements required by the Environmental Protection Agency (EPA) in the form of a

consent decree, finding and orders or court order, and Health Department Construction

Ban.

Critical: Improvements required by the Environmental Protection Agency (EPA) in the form of

NPDES permit requirements or Notice of Violations.

Major: Replace deficient appurtenances. Update existing processes due to EPA

recommendations.

Moderate: Increase capacity to meet current needs or update processes to improve effluent quality.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

WATER TREATMENT PLANT

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order.

Critical: Improvements to meet Environmental Protection Agency (EPA) Safe Drinking Water

Regulations and/or Notice of Violations.

Major: Replace deficient appurtenances. Update existing processes due to EPA

recommendations.

Moderate: Increase capacity to meet current needs or update processes to improve water quality.

Minimal: New/Expansion project to meet a specific development proposal.

No Impact: New/Expansion to meet future or projected needs.

<u>COMBINED SEWER SEPARATIONS</u> (May be construction of either new storm or sanitary sewer as long as the result is two separate sewer systems.)

Extremely Critical: EPA orders in the form of a consent decree, findings and orders or court order. Health Department Construction Ban.

Critical: Separate, due to chronic backup or flooding in basements.

Major: Separate, due to documented water quality impairment, or due to EPA recommendations.

Moderate: Separate, due to specific development proposal within or upstream of the combined system

area.

Minimal: Separate, to conform to current design standards,

No Impact: No positive health effect.

STORM SEWERS

Extremely Critical: Improvements ordered by the Environmental Protection Agency (EPA) in the form of a

consent decree, findings and orders or court order.

Critical:

Chronic flooding (structure damage) or improvements required by the Environmental

Protection Agency (EPA) in the form of NPDES permit requirements or Notice of

Violations.

Major:

Inadequate capacity (land damage).

Moderate:

Inadequate capacity with no associated damage.

Minimal:

New/Expansion to meet current needs.

No Impact:

New/Expansion to meet future or project needs.

CULVERTS

Extremely Critical:

Structurally deficient or functionally obsolete. Deterioration has already caused a critical

safety hazard to the public.

Critical:

Inadequate capacity with land damage and the existing or high probability of property

damage.

Major:

Inadequate capacity (land damage).

Moderate:

Inadequate capacity with no associated damage.

Minimal:

New/Expansion to meet current needs.

No Impact:

New/Expansion to meet future or projected needs.

SANITARY SEWERS

Extremely Critical:

EPA orders in the form of a consent decree, findings and orders or court order. Health

Department Construction Ban.

Critical:

Replace, due to chronic pipe failure, chronic backup or flooding in basements, sewer system overflows, and/or improvements required by the Environmental Protection Agency (EPA) in the form of NPDES permit requirements or Notice of Violations.

Major:

Replace, due to inadequate capacity or infiltration, or due to EPA recommendations.

Moderate:

Rehabilitate to increase capacity to meet current needs or to reduce inflow and

infiltration.

Minimal:

New/Expansion project to meet a specific development proposal.

No Impact:

New/Expansion to meet future or projected needs.

SANITARY LIFT STATIONS AND FORCE MAINS

Extremely Critical:

Structurally deficient. Deterioration has already caused a safety/health hazard to

the public, or; EPA orders in the form of a consent decree, findings and orders or

court order.

Critical:

Inadequate capacity with actual or a high probability of property damage; or

improvements required by the Environmental Protection Agency (EPA) in the

form of NPDES permit requirements.

Major:

EPA recommendations, or; reduces a probable health and/or safety problem.

Moderate:

Rehabilitate to increase capacity to meet current needs.

Minimal:

New/Expansion to meet a specific development proposal.

No Impact:

New/Expansion to meet future or projected needs.

WATER PUMP STATIONS

Extremely Critical:

Structurally deficient. Deterioration has already caused a safety hazard to the public, or, EPA orders in the form of a consent decree, findings and orders or

court order.

Critical:

Inadequate capacity with the inability to maintain pressure required for fire flows.

Major:

Replace due to inadequate capacity or EPA recommendations.

Moderate:

Rehabilitate to increase capacity to meet current needs.

Minimal:

New/Expansion to meet a specific development proposal.

No Impact:

New/Expansion to meet future or projected needs.

WATER LINES/WATER TOWERS

Extremely Critical:

Replace to solve low potable water pressure or excessive incidents of main breaks

in project area.

Critical:

Replacement/Rehabilitation due to structural deficiency such as excessive

corrosion and/or safety upgrades, etc.

Major:

Replace undersized water mains as part of an overall upgrade process. Replace

water meters that have exceeded their useful life.

Moderate:

Increase capacity to meet current needs. Spot repairs/recoating to restore

moderate corrosion of water components.

Minimal:

New/Expansion project to meet a specific development proposal.

No Impact:

New/Expansion to meet future or projected needs.

OTHER

Extremely Critical:

There is a present health and/or safety threat.

Critical:

The project will provide immediate health and/or safety benefit.

Major:

The project will reduce a probable health and/or safety problem.

	Moderate:	The project will delay a health and/or safety problem.
	Minimal:	A possible future health and/or safety problem mitigation.
	No Impact:	No health and/or safety effect.
	NOTE:	Combined projects that can be rated in more than one subset may be rated in the other category at the discretion of the District 5 Executive Committee. In general, the majority of the cost or scope of the project shall determine the category under which the project will be scored.
	(Submittals w	rithout supporting documentation will receive 0 Points for this question.)
	Extremely Cr	itical, Critical X_, Major, Moderate, Minimal, No Impact Explain
	your answer.	
	(Additional na	rrative, charts and/or pictures should be attached to questionnaire)
4.	cost. ORC Re A.) Amount of B.) Total Proje RATIO OF L Note: Local fr	OCAL FUNDS DIVIDED by TOTAL PROJECT COSTS (A B) = 57 % unds should be considered funds derived from the applicant budget or loans funds to be
	рана васк инто	ugh local budget, assessments, rates or tax revenues collected by the applicant.
5.	as a percentage Grants%	nount of other funding sources to be used on the project, excluding SCIP or LTIP Funds, to of the total project cost. ORC Reference(s):164.06(B)(7);164.14(E)(4) Gifts%, Contributions%
	Note: Grant	funds and other revenues not contributed or collected through taxes by the applicant idered other funds. The Scope of Work for each Funding Source must be the same.
6.	categories belo request equal t point penalty.	of SCIP and Loan Funding Requested- An Applicant can request a grant per the ow for points as indicated on the Priority Rating Sheet. If the Applicant is including a loan o, but not exceeding 50% of the OPWC funding amounts listed below, there will be no If loan funds requested are more than 50%, points as listed in the Priority Rating Sheet RC Reference(s):164.14(E)(10);164.06(B)(5)
		\$500,001 or More \$400,001-\$500,000 \$325,001-\$400,000 \$275.001-\$325.000

	\$175,001-\$275,000
_X	\$175,000 or Less

	There are times when the District spends all of the grant money and has loan money remaining. When this happens, the district makes a loan offer in the amount of the requested grant to the communities that were not funded. The offers are made in the order of scoring. We need to know if you are not successful in obtaining grant dollars for your project if you would be interested in loan money:
	YES NO_X (This will only be considered if you are not funded with grant money and there is remaining loan money.) Please note: if you answer "no" you will not be contacted, only if you answer "yes" will an offer be made in the event that there is loan money remaining.
7.	If the proposed project is funded, will its completion directly result in the creation of permanent full-
	time equivalent (FTE) jobs (FTE jobs shall be defined as 36 hours/week)? Yes No X. If yes, how
	many jobs within eighteen months? Will the completed project retain jobs that would otherwise be
	permanently lost? Yes No X If yes, how many jobs will be created/retrained within 18
	months following the completion of the improvements?
	ORC Reference(s): 164.14(E)(3);164.14(E)(10)
	(Supporting documentation in the form of letter from affected industrial or commercial enterprises that
	specify full time equivlent jobs that will be retained or created directly by the installation or
	improvement of Public infrastructure. Additional items such as; 1) newspaper articles or other media
	news accounts, 2) public meeting minutes, and/or 3) a letter from the County Economic Development
	Director or State of Ohio Economic Development Professional that alludes to the requirement for the
	infrastructure improvement to support the business. Submittals without supporting documentation will receive 0 points for this question.)
3.	What is the total number of existing users that will directly benefit from the proposed project if
<i>.</i>	completed?7,016 ADT(Use households served, traffic counts, etc. and explain the basis by which you
	arrived at your number.) ORC Reference 164.14(E)(7); 164.06(B)(10)
	2021 Traffic Counts
€.	Economic Distress Criteria ORC Reference 164.06(B)(8)
	What is the Local Median Household Income as a percentage of the District Median Household Income?
	89.89 %. Please utilize the Economic Distress Scoring Criteria based on ACS 2013-2017 Data
	provided in Exhibit A.
10.	Readiness to Proceed Criteria ORC Reference 164.06(B)(9); ORC 164.14(E)(5)
	Please categorize the status of planning and design elements for the project.
	Plans have not begun yet (0 Points)

	Preliminary Engineering Complete (1 Point)
11. 12.	Base Score Total for Questions 1-10=
13.	DISCRETIONARY POINTS (BY DISTRICT COMMITTEE ONLY)
13a.	A District Discretionary Point may be awarded to projects that demonstrate significant Area-wide,
	County, or Community Impact. (Include documentation to support the claim of significance)
	(Maximum of 1 Point at the discretion of the District Executive Committee)
	ORC Reference 164.14(E)(7)
13b.	A District Discretionary Point may be awarded to projects that demonstrate that the entity has
	maximized local financial resources including assessments. Provide a Fund Status Report and/or the
	water and sanitary waste utility rate structures are at least 2.5% of area median household income for
	combined systems and 1.5% of the area median household income for water and sanitary only
	systems. Please provide rate ordinances for water and sanitary sewer to be considered for
	discretionary points. (Maximum of 1 Point at the discretion of the District 5 Executive
	Committee)ORC Reference 164.06(B)(3)
14.	Grand Total of Points
15.	Is subdivision's population less than 5,000 Yes No If yes, continue. You may want to
	design your project per Small Government Project Evaluation Criteria, released for the current
	OPWC Round to assist in evaluating your project for potential Small Government Funding. The
	Small Government Criteria is available on the OPWC website at
	/www.pwc.ohio.gov/Portals/0/Data/SmallGovernment%20Round%2036%20Methodology.pdf?ver=2019
-08-07	<u>7-071749-143</u>
-	
16.	OHIO PUBLIC WORKS COMMISSION SMALL GOVERNMENT PROGRAM

GUIDELINES

All projects that are sponsored by a subdivision with a population of 5,000 or less, and not earning enough points for District Funding from SCIP or LTIP Funds, are then rated using the Small Government Program Rating Criteria for the corresponding funding round. In order to be rated the entity must submit the Small Government Suppliment and their required budgets with their application. Only infrastructure that is village- or township- owned is eligible for assistance. The following policies have been adopted by the Small Government Commission:

• District Integrating Committees may submit up to seven (7) applications for consideration by the

Commission. All 7 must be ranked, however, only the top five (5) will be scored. The remaining two (2) will be held as contingency projects should an application be withdrawn.

- Grants are limited to \$500,000. Any assistance above that amount must be in the form of a loan.
- Grants for new or expanded infrastructure cannot exceed 50% of the project estimate.
- The Commission may deny funding for water and sewer systems that are deemed to be more cost-effective if regionalized.
- •If a water or sewer project is determined to be affordable, the project will be offered a loan rather than a grant. Pay special attention to the Water & Wastewater Affordability Supplemental and the Small Government Water & Wastewater Affordability Calculation Worksheet. Both are available on the Small Government Program Tab at https://www.pwc.ohio.gov/Programs/Infrastructure-Programs/Small-Government
- •Should there be more projects that meet the "annual score" than there is funding, the tie breaker is those projects which scored highest under Health & Safety, with the second tie breaker being Condition. If multiple projects have equivalent Health & Safety and Condition scores they are arranged according to the amount of assistance from low to high. Once the funded projects are announced, "contingency protects" may be funded from project under-runs by continuing down the approved project list.
- Supplemental assistance is not provided to projects previously funded by the Commission,
- •Applicants have 30 days from receipt of application by OPWC without exception to provide additional documentation to make the application more competitive under the Small Government criteria. Applications will be scored after the 30-day period has expired. The applicants for each District's two (2) contingency projects will have the same 30-day period to submit supplemental information but these applications will not be scored unless necessary to do so. It is each applicant's responsibility for determining the need for supplemental material. The applicant will not be asked for or notified of missing information unless the Commission has changed the project type and it affects the documentation required. Important information may include, but is not limited to: age of infrastructure, traffic counts or utility users, median income information, user rates ordinances, and the Auditor's Certificate of Estimated Revenues or documentation from the Auditor of State that subdivision is in a state of fiscal emergency.

If you desire to have your Round 36 project considered for Small Government Funding please download the Small Government Evaluation Criteria applicable to Round 36 by accessing the OPWC Website at

https://www.pwc.ohio.gov/Portals/0/Data/SmallGovernment%20Round%2036%20Methodology.pdf? ver=2019-08-07-071749-143. Please follow the Small Government Evaluation Criteria and include supporting documentation to receive points. Specifically, include the Auditor's Certification of funds for your entity and documentation supporting the age of the infrastructure.

Please complete the Small Government Evaluation Criteria and attach all required supporting documentation and attach it to the District 5 Questionnaire for Round 36.

Date:	1-9-2021
Signature:	PAUL FISE, Z
Title:	City Manager
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Phone:	419-547-6898
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Email:	pfiser@clydeohio.org

	PROJEC	T: 2022 Pavement	Re	pla	ac	en	ne	nt	Progr	am					Revised 06	/29/2021 see	=
0.	EST. CO	ST: \$407,000,00	_		-	.6.	_	_	'Y. x.9.						L		Tr
	WEGHT FACTOR	CRITERIA TO BE CONSIDERED			FAC	ORI	RS						PRIORITY	FACTORS			
7	1	REPAIR OR REPLACE) VS.	0	2	4	6	8	10			0%+	20%*	49%+	62%+	80%+	10	‡
		(NEW OR EXPANSION)		Н													١
							777.777	x	10		Repair or Replacement	Repair or Replacement	Repair or Replacement	Repair or Replacement	Repair or Replacement	Repair or Replacement	
ZA.	-	EXISTING PHYSICAL	o	2	4	6	0	10			•	2	- 4	6	8	10	†
		CONDITION Pease refer to Criteria #2 of the Round 35 Scoring Mathodology. Must submit				x			6		Excetera	Good	Fair	Fading	Poor	Faling	
28	1	AGE	0	1	2	3	4	5		Type Read	0		2	3	4	5	†
~				П						Wastewater	0-4 Yrs 0-5 Yrs	5-8 Yrs 7-12 Yrs	9-12 Yrs 13-18 Yrs	13-15 Yrs 19-24 Yrs	17-20 Yrs 25-30 Yrs	20+ Yrs 30+ Yrs	ł
							X		4	Bridge/Culvert, Sanitary Sewer, Weter							1
										Supply, Storm Water, Solid Waste	0-10 Yrs	11-20 Yrs	21-30 Yrs	31-43 Yrs	41-50 Yrs	504 Yrs	
3	2	PUBLIC HEALTH AND/OR	r	2	4	õ	8	10			0	2	4	6	6	10	Ŧ
		SAFETY CONCERNS Submittals without supporting documentation will receive 0 points for this question.					x		16		No Impact	Miningl	Moderate	Major	Criscal	Extremely Criscal	
			0	2	4	5	8	10			0	2	- 4		8	10	t
4	2	LOCAL MATCHING FUNOS Percentage of Local Share (Local funds are funds derived from the applicant budget or a fron to be paid back through the applicant budget assessments, rates or tax revenues):						×	20		0%	10%	20%	30%	42%	50%	
5	==	OTHER FUNDING	0	2	4	6	8	10			0	2	- 4		- 8	10	t
•		(Excluding Issue II Funds) (Grants and other revenues not contributed or collected through times by the applicant including Gifts, Contributions, etc. – must submit copy of event or status.	x						0		0%	10%	20%	30%	45%	50%	
6		ener.) OPWC GRANT AND LOAN FUNDS REQUESTED Please refer to Criteria #8 of the Round 35 Verhedology for danfesson.						×	20								ł
	2	Grant or Loan Only	.9	.8	0	,	9	10			-9 Grant or	-8	0	8	•	10	‡
_			Ш	Ц	Ц	Ц			Ь	1	Lean Only \$500,001	\$400,001 to	\$325,001	\$275,001	\$175,001	\$175,000	ł
-		r			7	7	-1			1	Grant/Loan	\$500,000	\$400,000	\$325,000	\$275,000	orless	ļ
	2	Grant /Loan Combination When scoring a project that is only out the second chart labeled "Grant	e.	-9	o Cly!	e can		10		arrilabeled "Grans or Loan 6	\$750,000 er more Dnly*, When scorin	\$800,001 to \$750,000 \$ 4 crantican o	\$487,501 to \$600,000	\$412,501 to \$487,500 the project for the	\$262,501 to \$412,500	5262,500 or less	
_		use the second chart tabeled "Grant		-	4	100	00,	10 50	core the to	tal (grant and lean combined	R. Use the lower o						_
7	1	JOB CREATION.RETENTION indicate full time equivalent jobs, indicate supporting documentation in the form of a commission later from business or third party entity.	×	2	4	0			0		0-53001	7-14 Joos	4 15-24 Jobs	25+ John			
8		BENEFIT TO EXISTING USEAS	o	2	4	ō	8	10			0	2	4	8	6	10	t
		(households or halfic counts) Equatent dwelling unit direct connections. Traffic Counts within firet years with certified documentation, etc.		0				x	10		0-99 Users	100 - 349 Users	350 - 499 Users	500 - 749 Users	750 - 1000 Users	1000+ Users	1
9			0	1	2	_	_				Ó	1	2				t
		ECONOMIC DISTRESS Local Witi as a percentage of the District Median MHI		x					1		100%+	80%-100%	Less Tran 80%				
0	1	READWESS TO PROCEED	0	1	² X			_	2		0 Prana Not Begun Yet	Preliminary Engineering	2 Final Design Complete				
,		SUBTOTAL RANKING POINTS	Н	_1	_	-	-	7	_		Other links:	Complete		-	-		L
		(NAX = 115)							89		Oces this project in X X X X X X X X X X X X X X X X X X	ментует.		uctive farmland? Approval within t	5 months?		
2		COUNTY SUBCOMMITTEE PROORITY POINTS (25-20-15)						7			х						-
		DISCRETIONARY POINTS (BY	-		-	-	-	+			Detrice Discretors	ary Port may be	avarced to proj	eas that domons	ara sovicare)	rea-wide, Cours	ty.
24		DUT THE OWNER BASE AND THE SAME AND										t test de den m	contains to execut				
iA is		DISTRICT ONLY) (MAX.*1) DISCRETIONARY POINTS (BY						ļ			Community Impac						