

AMENDED AGENDA

CITY OF WAUPUN BOARD OF PUBLIC WORKS AND FACILITIES COMMITTEE

Waupun City Hall – 201 E. Main Street, Waupun WI Tuesday, July 11, 2023 at 4:15 PM

The Board of Public Works and Facilities Committee will meet in-person, virtual and teleconference. Instructions to join the meeting are provided below:

To Join the Zoom Meeting:

https://us02web.zoom.us/j/85041232418?pwd=VFNaV3ZlcGhuNjlaNWIWTjBmd21ZUT09

Meeting ID: 850 4123 2418

Passcode: 178653

By Phone: (312) 626-6799 US (Chicago)

CALL TO ORDER

ROLL CALL

<u>PERSONS WISHING TO ADDRESS THE BOARD OF PUBLIC WORKS</u>--State name, address, and subject of comments. (2 Minutes)

No Public Participation after this point.

FUTURE MEETINGS AND GATHERING INVOLVING THE BOARD OF PUBLIC WORKS

CONSIDERATION - ACTION

- 1. Approve Minutes of the June 13, 2023 meeting.
- 2. Approve 5 year street plan
- <u>3.</u> Pavement condition summary and street rating presentation
- 4. Jurisdictional transfer of the limits of CTH MM
- 5. Rank and recommend Capital projects to City council to use during budgeting
- 6. Rank and recommend equipment replacement to City council to use during budgeting

ADJOURNMENT

Upon reasonable notice, efforts will be made to accommodate disabled individuals through appropriate aids and services. For additional information, contact the City Clerk at 920-324-7915.



MINUTES—CITY OF WAUPUN BOARD OF PUBLIC WORKS & FACILITIES

Tuesday, 13-June-2023 – City Council Chambers

CALL TO ORDER

Chairman Peter Kaczmarki called the meeting to order at 4:30 PM

ROLL CALL

Roll call was taken:

Alderpersons—Peter Kaczmarski, William Langford, Mike Matoushek Citizens—Dale Heeringa, Dave Rens "Andrew Sullivan, Gregg Zonnefeld (absent with prior notification) Ex-officio—DPW Director Jeff Daane, Mayor Rohn Bishop, Recreation Director Rachel Kaminski

PERSON WISHING TO ADDRESS THE BOARD OF PUBLIC WORKS & FACILITIES COMMITTEE

None

FUTURE MEETINGS AND GATHERINGS OF THE BOARD OF PUBLIC WORKS & FACILITIES COMMITTEE

Next meeting will be on Tuesday, July 11, 2023 at 4:30PM. Andrew Sullivan will be absent from this meeting.

CONSIDERATION - ACTION

- 1. Approve minutes of the May 9, 2023 Board of Public Works & Facilities Meeting.

 Minutes of the May 9, 2023 meeting were presented. Motion (Langford/Matoushek) to approve minutes as presented. MOTION CARRIED (6-0)
- 2. Stop Sign Ordinance Motion to approve the updates to the stop sign ordinance and recommend approval to the Common Council (Matoushek/Heeringa). MOTION CARRIED (6-0)

ADJOURNMENT

Motion (Matoushek/Heeringa) to adjourn the meeting of the BPW & Facilities at 4:45 pm. MOTION CARRIED (6-0).



AGENDA SUMMARY SHEET

MEETING DATE: July 11th, 2023 **TITLE:** Approve 5 year street plan

AGENDA SECTION: Consideration/Action

PRESENTER: Jeff Daane

DEPARMTENT GOAL(S) SUPPORTED (if applicable)	FISCAL IMPACT	
Maintain public infrastructure	Estimated yearly reconstruction	and mill/overlay costs

ISSUE SUMMARY

Each year the City updates their 5 year street plan. This has changed from past years in that now total reconstruct project are proposed every third year. While mill and overlay streets would happen during none reconstruct years. We work with the Utilities on evaluation of underground infrastructure. This plan also allows us to use this when applying for grants.

STAFF RECCOMENDATION:

Approve the street plan

ATTACHMENTS:

5 year plan Street ratings

RECCOMENDED MOTION:

1. Approve 5 year street plan

					City of Waupun				
			L	ong Range Str	eet Plan w/ Pro 5/19/2023	pposed Funding			
		Construction			5/19/2023	Mill & Overlay			
		Estimated	Estimated	Construction	Design		Estimated	•	
Year	Street	Street Cost	Storm Water	Engineering	Engineering	Street	Cost	Total	Funding
2024	Wilcox St If awarded grant \$342,703 (Design Engineering for 2025 Construction projects)	\$ -	\$ -	\$ -	\$ 52,470.36	Gateway Dr (Hwy 26 to Kelly) S West St (W Lincoln to Visser) Grandview (S State to S Division) Alley (N Division to N State)	\$ 243,729.76	\$ 296,200.12	Pay-As-You-Go
2025	Newton Ave (Rock Ave to N Harris) Rock Ave (Newton Ave to N Harris) Rock Ave (CTH M to Newton/Rock)	\$ 911,178.00	\$ 328,024.08	\$ 272,624.46	\$ -			\$ 1,511,826.54	Debt Financing / Pay-As-You-Go / \$400,000 LRIP Grant
2026	Alley (N Mill to N Madison)	\$ 234,380.00	\$ -	\$ -		STH 26 (Doty to Barnes) DOT Project Parking Lot across from Community Center Parking Lot - Schlieve Field Sunset Ct	\$ 241,762.96	\$ 476,142.96	
2027	None (Design Engineering for 2028 Projects)	\$ -	\$ -	\$ -	\$ 60,821.17	W Brown St (County Park Rd to Termini) River Rd (E Spring to Frontage Rd) W Brown St (Beaver Dam to RR Tracks) Utilities may need to do work here	\$ 206,264.88	\$ 267,086.05	Debt Financing
2028	N Grove (Park to Franklin) Roosevelt St (N Grove to N Watertown) Park St (N Grove to N Watertown) Franklin St Young St (Wilcox to Main) W. Jefferson St (S Harris to Liberty) Sawyer St (S Grove to Termini) River St (Pioneer to Rock River Ave) E. Jefferson St (S. Watertown to S Grove) Wilcox Ct (Wilcox St. to Termini) Grace St (Beaver Dam to Hillyer)	\$ 2,797,511.85	\$ 1,159,039.38	\$ 870,441.27			\$ -	\$ 4,826,993	

STREET MAINTENAN	ICE: 100-70-5431-3-36					1		
	RECONSTRUCTION PROJECTS-ASP	L HALTIC PAVEMENT BINDER ONLY						
STREET	FROM	TO TO	LENGTH	WIDTH	S.Y.	<u>Notes</u>	Curb Replacement	Old PC
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			0		0			
	ENT COST (\$454 / LF)							
	ACEMENT COST (36% of street replaced)	acement cost)	- \$					
	eplacement & Stormsewer Costs)		- \$					
ESTIMATED CONTIN	GENCY & CONST ENGINEERING CO	ST (22% of sub-total)						
ESTIMATED DESIGN	ENGINEERING		\$ 52,470.36			Design Engineering for 2025 Reconst Projects and Pa	ark St / Roosevelt / Grove (2028 Project)	
ESTIMATED TOTAL (COST		\$ 52,470.36					
STREET MAINTENAN	ICE: 100-70-5431-3-36			1				
	MILL AND OVERLAY PROJECTS <mark>U</mark> t	lities done 2023						
STREET	FROM	TO	LENGTH	WIDTH	S.Y.	Notes	Curb Replacement	Old PC
Gateway Dr	Hwy 26	Kelly Ave				Cross sections of storm RCP	<u>Guib Replacement</u>	<u>Old FC</u>
			2692	44	13161			2.4
S West St	W Lincoln St	Visser Ave	1002	32	3563	Verify storm type CP?		3,4
Grandview Ave	S State St	S Division St	370	30	1233	RCP	50 5 6 6 6 6	
Alley	N. Division St.	N. State St.		 		\$24,292.	50 Estimate from Kartechner	
				1				
SECTION TOTAL			4064		17957			
SECTION COST FOR	MILLING PAVEMENT		\$ 42,019.90					
SECTION COST FOR	ASPHALT PAVEMENT		\$ 177,417.36					
SECTION COST			\$ 243,729.76					
				1				
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STDEET MAINITENIAN	ICE: 100-70-5431-3-36							
	RECONSTRUCTION PROJECTS-ASP	LIALTIC DAVEMENT DINDED ONLY		+				_
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STREET	FROM	TO	<u>LENGTH</u>	WIDTH	<u>S.Y.</u>	Notes	Curb Replacement	Old PC
Newton Ave	Rock Ave	N Harris Ave	898	36	3592	Utility Request	LRIP Grant \$400,000	
Rock Ave	Newton	N Harris Ave	898	36	3592	Utility Request		
Rock Ave.	CTH MMM (County Park Rd)	Newton Ave. / Rock Ave.	211	36	844	Talk with Fond du Lac County		
			2007		8028			
STREET REPLACEM	ENT COST (\$454 / LF)		\$ 911,178.00					
	ACEMENT COST (36% of street replacement)	acement cost)	\$ 328,024.08					
	eplacement & Stormsewer Costs)		\$ 1,239,202.08					
	GENCY & CONST ENGINEERING CO	ST (22% of sub-total)	\$ 272,624.46					
	ENGINEERING (4% OF TOTAL COST		¢ 272,024.40			Design Engineering for 2026 Reconst Projects		
ESTIMATED TOTAL (TOR NEXT TEAR)	\$ 1.511.826.54	+		Design Engineering for 2020 Neconst Frojects		
LUTINIATED TOTAL	JUG1		\$ 1,511,826.54			+		
OTDEET MAN PITCH	105, 400, 70, 5404, 0, 00	+		+		+		_
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	MILL AND OVERLAY PROJECTSUt			1				
<u>STREET</u>	FROM	<u>TO</u>	<u>LENGTH</u>	<u>WIDTH</u>	<u>S.Y.</u>	<u>Notes</u>	Curb Replacement	Old PC
SECTION TOTAL			0		0			
	MILLING PAVEMENT		\$ -					
	ASPHALT PAVEMENT		\$ -					
SECTION COST	· · · · · · · · · · · · · · · · · · ·	1	<u> </u>	+		<u> </u>		
<u></u>	1	+	- *	+		 		
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		+		+		+		
				1				
STREET MAINTENAN	ICE: 100-70-5431-3-36	1	ĺ	1				

CONSTRUCTION PROJECTS							
FROM	<u>TO</u>	<u>LENGTH</u>	WIDTI	<u>S.Y.</u>	<u>Notes</u>	Curb Replacement	Old PCI
N. Mill St.	N. Madison St				MSA Estimate - TID Funds PVC Storm		5
				0			
	cost)	\$	-				
		\$	-				
CY & CONST ENGINEERING COS	T (22% of sub-total)	\$	-				
		T	4 47	1			
<u> </u>	1	\$ 295,20	1.17				+
+	+						+
100-70-5431-3-36							+
	ties done in 2025						+
		LENGTH	WIDTI	S.Y.	Notes	Curb Replacement	Old PCI
	Barnes Ave						
					Kartechner	·	
					Kartechner	\$35,000.00	3
		317	36	1268	No Storm Utilites to look into water and sewer	·	
		317		1268	+		+
I ING PAVEMENT			8.04	1200			+
							+
							+
		÷ = ::,;: 0:					+
	1						†
	N. Mill St. COST (\$454 / LF) EMENT (36% of street replacement accement & Stormsewer Costs) NCY & CONST ENGINEERING COST ET 100-70-5431-3-36	N. Mill St. N. Madison St COST (\$454 / LF) EMENT (36% of street replacement cost) Accement & Stormsewer Costs) NCY & CONST ENGINEERING COST (22% of sub-total) ST COST (\$454 / LF) EMENT (36% of street replacement cost) Accement & Stormsewer Costs) NCY & CONST ENGINEERING COST (22% of sub-total) ST COST (\$454 / LF) EMENT (36% of street replacement cost) Accement & Stormsewer Costs) N. Madison St N. Madison St N. Madison St Description: Accement & Stormsewer Costs) NCY & CONST ENGINEERING COST (22% of sub-total) ST COST (\$454 / LF) EMENT (36% of street replacement cost) Accement & Stormsewer Costs) N. Madison St N. Madis	N. Mill St.	N. Mill St. N. Madison St St. N. Madison St St. St.	N. Mill St. N. Madison St O O	N. Mill St. N. Madison St MSA Estimate - TID Funds PVC Storm	N. Mill St. N. Madison St MSA Estimate - TID Funds PVC Storm \$234,380.00

STREET MAINTEN	IANCE: 100-70-5431-3-36								
2027 PROSPECTIV	VE RECONSTRUCTION PROJECT	S-ASPHALTIC PAVEMENT BINDER ONLY							
STREET	<u>FROM</u>	<u>TO</u>	LENGTH	<u>1</u>	<u>WIDTH</u>	<u>S.Y.</u>	<u>Notes</u>	Curb Replacement	Old PCI
l									
				0		0			
	EMENT COST (\$472.16 / LF)		\$	-					
	EPLACEMENT COST (37% of street		\$	-					
SUBTOTAL (Street	t Replacement & Stormsewer Cos	sts)	\$	-					
ESTIMATED CONT	TINGENCY & CONST ENGINEERIN	NG COST (22% of sub-total)	\$	-					
ESTIMATED DESIG	GN ENGINEERING (4% OF TOTAL	COST FOR NEXT YEAR)	\$	60,821.17			Design Engineering for 2028 Reconst Projects (not incli	uding N Grove / Roosevelt / Park - Eng	gineering in 20
ESTIMATED TOTA	AL COST		\$	60,821.17					
STREET MAINTEN	IANCE: 100-70-5431-3-36								
2027 PROSPECTIV	VE MILL AND OVERLAY PROJECT	SUtilities done in 2026		•					
STREET	FROM	ТО	LENGTH	+	WIDTH	S.Y.	Notes	Curb Replacement	Old PCI

W Brown St	Termini	County Park Rd	950	33	3483	No Storm		4
River Rd	E Spring St	Frontage Rd	792	20	1760	No Storm		3
W Brown St	Beaver Dam St	Hillyer St	950	35	3694	Verify Storm Type CP? Utiliies to look into W. Brown St.	We may need to do just water and sewer	3
W Brown St	Hillyer St	Bly St	317	34	1198	Clay storm in terrace		4
W Brown St	Bly St	S Division St	475	34	1794	No Storm		4
W Brown St	S Division St	S State St	370	30	1233	No Storm		5
W Brown St	S State St	Walker St	317	32	1127	Small portion of RCP		5
W Brown St	Walker St	RR Tracks	203	32	722	RCP		7
SECTION TOTAL			4374		15012			
SECTION COST FOR MILL	ING PAVEMENT		\$ 39,481.56					
SECTION COST FOR ASP	HALT PAVEMENT		\$ 166,783.32					
SECTION COST			\$ 206,264.88					
		•	•					·
STREET MAINTENANCE: 1	00-70-5431-3-36							
2028 PROSPECTIVE RECO	ONSTRUCTION PROJECTS-ASPHA	ALTIC PAVEMENT BINDER ONLY						
STREET	FROM	ТО	LENGTH	WIDTH	S.Y.	Notes	Curb Replacement	Old PCI
N Grove St	Park St	Roosevelt St	264	30	880	repair storm	Applied for BIL Grant	3
N Grove St	Roosevelt St		317	30	1057		- 11	3
Roosevelt St	N Grove St	STH 26	634	28	1972	,Clay Storm, Remove storm from mid block		3
Park St	N Grove St		581	28	1808	CMP Storm		5
Franklin St	Just storm sewer pipe	011120	001	20	1000	Storm Sewer Estimate	\$123,960.00	
Young St	E. Brown ST	E. Jefferson St	370	39	1603	Utility may want to replace waterline in intersection	East side	3
Young St	E. Jefferson St.	E. Main St.	422	39	1829	Othing may want to replace waterline in intersection	Last side	3
Young St	Young St	E Brown St	53	39	230			3
W. Jefferson St	S. Harris Ave	Liberty St	686	33	2515			3
Sawyer St	S. Grove St.		311	28	967.5556			3
River St	Pioneer Ave.		317	34	1198			3
E Jefferson St	S Watertown St		370	30	1233			3
Wilcox Ct	Wilcox St	Termini	422	19	891	Utility Spot Repair / City Mill & Overlay		+ -
Grace St.	Beaver Dam St	Hillyer St	950	36	3800	No Storm Utiliites will look into eastern portion	Replace or mudjack curb by 522	5
Grace St.	Beaver Daill St	i illiyer St	950	30	3600	No Storm offilites will look lifto eastern portion	Replace of Illudjack curb by 322	3
			5697		19983.56			+
STREET REPLACEMENT	COST (\$401.05 / LE)		\$2,797,512	+	19903.50			
	MENT COST (37% of street replace		\$1,159,039	+				
	ement & Stormsewer Costs)		\$3,956,551	+				
	CY & CONST ENGINEERING COST		\$870,441.27	+				
ESTIMATED CONTINGENCE				+				
ESTIMATED TOTAL COST		<u> </u>	\$4,826,993	1	<u> </u>	<u> </u>		
STREET MAINTENANCE: 1	00 70 5431 3 36	T	T	1		<u></u>		
	<u>100-70-5431-3-36</u> AND OVERLAY PROJECTSUtiliti	l os dono in 2026		+				
STREET	FROM	TO	LENGTH	WIDTH	S.Y.	Notes	Curb Replacement	Old PCI
STREET	FROM	10	LENGTH	WIDIH	S.Y.	Notes	Curb Replacement	Ola PCI
<u></u>				+				
	-		1	+				
SECTION TOTAL			0	1				
SECTION COST FOR MILL	INC DAVEMENT		0	+	0			
SECTION COST FOR MILL				+				
SECTION COST FOR ASPI	TALI PAVEMENT			+				
SECTION COST		ļ.	0					

	Milling	g	4% Increas€	Asp	halt			Str	reet Repla	cement	Storm Sewer	
2023	\$	2.25		\$	9.50		2023					
2024	\$	2.34	0.09	\$	9.88	0.38	2024					
2025	\$	2.43	0.0936	\$	10.28	0.3952	2025	\$	454.00		0.360	
2026	\$	2.53	0.097344	\$	10.69	0.411008	2026	\$	454.00		0.360	
2027	\$	2.63	0.1012378	\$	11.11	0.4274483	2027	\$	472.16	18.16	0.374	0.0144
2028	\$	2.74	0.1052873	\$	11.56	0.4445463	2028	\$	491.05	18.8864	0.389	0.014976
2029	\$	2.85	0.1094988	\$	12.02	0.4623281	2029	\$	510.69	19.641856	0.405	0.015575
2030	\$	2.96	0.1138787	\$	12.50	0.4808212	2030	\$	531.12	20.42753	0.421	0.016198
2031	\$	3.08	0.1184339	\$	13.00	0.5000541	2031	\$	552.36	21.244631	0.438	0.016846
2032	\$	3.20	0.1231712	\$	13.52	0.5200562	2032	\$	574.45	22.094417	0.456	0.0175198
2033	\$	3.33	0.1280981	\$	14.06	0.5408585	2033	\$	597.43	22.978193	0.474	0.0182206



AGENDA SUMMARY SHEET

WEETING DATE:	July 11 , 2023	IIILE:	Pavement condition sun	nmary and street rating
AGENDA SECTION:	Consideration/Action		presentation	
PRESENTER:	Jeff Daane			
DEPARMTENT GOAL	(S) SUPPORTED (if applicable)	FISCAI	IMPACT	
pavement surfaces and	s streets biannually and reports these If a rating of a 1 are the lowest and we o rise and higher interest rates make	ould nee	ed complete reconstruction	n. Roadway construction
ATTACHMENTS: 2023 Pavement Manag Alternative Revenue So				
RECCOMENDED MOT	ION:			

PAVEMENT CONDITIONS EVALUATION

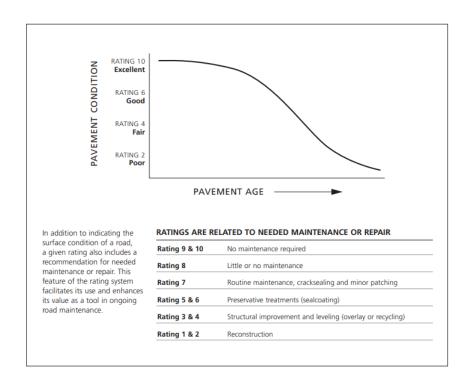
The City rates pavement every two years using a PASER rating (Pavement Surface Evaluation and

Rating). The PASER rating system is a simple 1 to 10 condition rating system that uses visual identification of pavement surface distresses to rate pavement condition. The numerical ratings correspond to the condition of the pavement and the appropriate maintenance, rehabilitation, and reconstruction treatment; with a rating of one (1) being a failed pavement and ten (10) a brand-new pavement. PASER is used to report pavement condition to the Wisconsin Department of Transportation. A list



of streets with the lowest ratings can be found in Appendix A.

The Chart below shows the rating scale and recommended treatments for roads falling within each category.

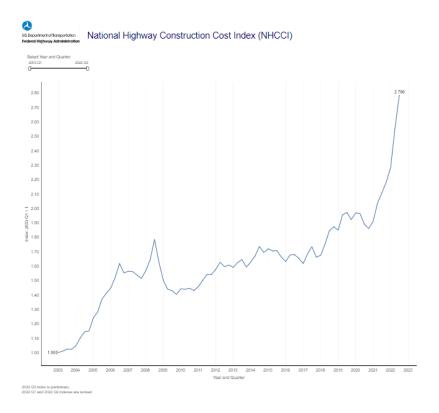


2023 PASER RATINGS FOR CITY OF WAUPUN

The City of Waupun had roughly 50 miles of paved roadway surface rated in 2023. The graph below shows that approximately 6.5 miles or 15% of the City's total pavement surface has a PASER rating of 4 or less. The graph does not include the roughly five (5) miles of State Highways within City limits. The State of WI helps with complete replacement or surface replacement of those streets, however, the City is responsible for regular maintenance of State Highways.

PRIORITIZATION OF CAPITAL EXPENDITURES IS ESSENTIAL

Roadway construction costs continue to increase at higher than normal rates. The National Highway Construction Cost Index shows a dramatic increase in construction costs.



Ratings of four (4) or less represent streets in need of structural renewal or replacement. The estimated cost to reconstruct 6.5 miles of streets rated four (4) or less is \$22.3M (2023 dollars). There is an additional cost associated with utility replacement for these streets and coordination with Waupun Utilities must be considered within the overall Street Plan. As such, factors such as condition of underground utilities and stormwater may affect prioritization of a street project on the Street Plan.

Historically the City has budgeted for the following capital costs for streets:

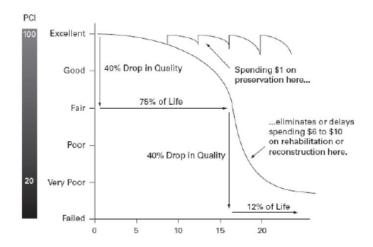
- Crack filling \$16 \$17K annually
- Sealcoating \$35K annually (reduced to \$15K in 2023 due to budget constraints)
- Mill and Overlay: \$250K annually (reduced to \$200K in 2023 due to budget constraints)

Additionally, the City has relied heavily on a combination of debt issuance, fund balance and in some cases grants to support reconstruction projects. In 2023, the City determined that the pace of reconstruction needed to slow from an every other year project to an every third year project because of escalating costs of construction and climbing interest rates. Staff are currently re-evaluating this strategy based on continued cost increases and revenue limitations.

MAINTENANCE INVESTMENT CAN SLOW PASER RATING DECLINE

Pavement life is dependent on several factors including surface type (blacktop or concrete), soils and drainage conditions, design characteristics, maintenance, and usage. Continuing to invest in low cost surface treatments can extend the useful life of a road or street surface.

CITY OF WAUPUN – PASER STREET RATING AND CAPITAL BUDGETING Department of Public Works



The graphic above shows that spending \$1 on preservation while street ratings are at a five (5) or above can eliminate or delay spending on reconstruction by extending the life of a street. Consistently executing this strategy would likely slow the decline of street pavement ratings on the PASER scale. As stated above, City budgeting to support road maintenance declined in 2023. Staff recommends reinstating street maintenance budgets above historic levels as follows:

- Crack filling: Increase from \$16 \$17K to \$25K annually
- Sealcoating: Increase from \$15K in 2023 to \$50K annually
- Mill and Overlay: Increase from \$200K in 2023 to historic level of \$250K annually

DEVELOP A SCHEDULE OF DEBT ISSUANCE THAT IS SUSTAINABLE

To address reconstruction needs for streets within the four (4) and under PASER categories, the following strategies should be evaluated and a recommendation formulated to the Council

- 1. Systematically consider debt issuance to gradually address street reconstruction needs. Staff recommend that work continues to obtain grants and that fund balance be built/used to supplement projects and manage overall debt capacity of the city.
- 2. Identify and evaluate alternative revenues as directed to support capital needs for streets. Appendix B shows alternatives and the status with each having previously been presented to the Council.

STRATEGY DISCUSSION

1. What recommendations would you make to the council to invest capital improvement dollars in streets?

APPENDIX A – STREETS WITH LOWEST PASER RATINGS

1	2	3	reet Ratings	5	6
				_	
Wilcox St	Grandview Ave	County Park Rd	Bronson St	Ackerman Ave	Andy Ln
	N State St	Doty St	Carrington St	Argonne St	Armory Dr
Monroe St	Reinhardt St	E Jefferson St	Church St	Beverly Ct	Autumn Ave
	W. Jefferson St	Grandview Ave	Delynn Ct	Brandon St	Barnes St
		N Grove St	Doty St	Chapman PI	Beaver Dam St
		Newton Ave	E Brown St	Cochrane St	Buwalda Dr
		Park Ave	E Jefferson St	Commercial St	Carrington St
		River Rd	Elm Ave	Doty St	Country View D
		River St	Grace St	E Brown St	Deer Path Ct
		Riverview Ct	Harmsen Ave	E Franklin St	E Brown St
		Rock Ave	Hoard Rd	E Jefferson St	E Franklin St
		Roosevelt St	Home Ave	E Lincoln St	E Jefferson St
		S Forest St	Johnson St	E Spring St	E Lincoln St
		S West St	Liberty St	Edgewood Dr	Edgewood Dr
		Summer Ave	Maxon St	Elm Ave	Elm Ave
			N Harris Ave		
		Sunset Ct		Flyway Dr	Fern St
		Vliet St	Ousterling Dr	Frontier St	High St
		W Brown St	Park St	Gateway Dr	Hillyer St
		Young St	Pleasant Ave	Grandview Ave	Industrial Dr
			Reids Dr	Harmsen Ave	Jackson St
			Rock River Ave	Hazel St	Johnson St
		<u> </u>	S Mill St	High St	Maple Ave
			Sommerville St	Hillyer St	Morse St
			Visser Ave	Home Ave	Mulder St
		İ	W Brown St	Howard St	N Division St
			W Lincoln St	Industrial Dr	N Drummond S
			W Spring St	Jackson St	N Forest St
			W Spring St	Johnson St	N Grove St
				Kelly Ave	N Harris Ave
				Libby St	N Mill St
				Lori Ct	N State St
				Maple View Dr	N West St
				Mckinley St (1)	Nummerdor Dr
				Meadow View Cir (1)	Oak Ln
				Monroe St	Park Ave
				Moore St	Pioneer Ave
				Moorman Dr	Pleasant Ave
				N Division St	Rens Way
				N Forest St	Robin Rd
				N Harris Ave	
					Rosewood Ct
				N Mill St	Rounsville St
				N State St	S Division St
				N West St	S Drummond S
				Neevel Ave	S Grove St
				Oriole St	S Harris Ave
				Park Ave	S State St
				Park St	S West St
				Pattee Dr	Sawyer St
				Pine St	Shaler Dr
		1		Pioneer Ave	Storbeck Dr
		<u> </u>		Pleasant Ave	Summer Ave
		1			
				Pluim Dr	Sunrise Ave
		1		River St	Sunset Ave
				Rock Ave	Taylor St
		ļ		Rock River Ave	Visser Ave
				S Drummond St	W Brown St
				S Grove St	W Franklin St
				S Harris Ave	W Hawthorne D
		<u> </u>		S Mill St	W Jefferson St
				S State St	W Spring St
				S West St	Walker St
		1		Shaler Dr	Waubun Ave
				Sunset Ave	Welch St
		1		Taylor St	Wilson Dr
		1		,	
		1		Tulip Ln	Winter Ave
		ļ		Visser Ave	
				W Brown St	
		•	I	W Jefferson St	Ì
				W Spring St	
				W Spring St	

APPENDIX B - Alternative Revenues (presented Jan 2022 to Common Council)

Alternative Revenue Source	Definition / Authority	Status/Consideration
Vehicle Registration Fee (aka Wheel Tax)	Authorized under sec. 341.35, Wis. Stats. Fee applied by WisDOT beginning January 1, 2016 Collected by WisDOT and sent monthly to the municipality or county WisDOT keeps 17 cents per vehicle registration 31 Munipalities (\$10 to \$35); 13 Counties (\$10 to \$30)	Presented as funding alternative w/ 2018 Budget No Council support to advance discussion Estimated \$20 registration fee would generate ~\$200K (equal to amount of annual mill & overlay) Equity concerns - not all users of the system pay
Street Lighting Charge	Special charges authorized under sec. 66.0627, Wis. Stats. Typically formula established to distribute charges across all user types with the goal of cost recovery.	City spends ~\$133k annually to pay utility fees related to street lighting Has not been explored to my knowledge Equitable as all users contribute to support street lighting costs
Special Assessments	Authorized under sec. 66.0703, Wis. Stats. Special assessment for improvements in defined area	Presented as funding alternative w/ 2019 Budget (sidewalk Madison St. for which we assumed \$50K of assessment charges to support the project) No council support to advance Many municipalities moving away from this - individual taxpayers can be assessed significant one time costs when major work is completed near their property. Equitable in that all user types would pay an assessment fee
Transportation Utility Fee	Authority under Home Rule (no specific Wis. Stat.) - this is the same method used to create Storm Water Utility Uses a trip charge based on engineering standards for all user types	City studied feasibility in 2021; Formal report presented 1/25/22. Equitable in that all user types would pay a fee based on trips generated Current Supreme Court Ruling challenges feasibility of strategy.

Other Examples of Alternative Revenues: Storm Water Utility *, Garbage Recycling Fee *, Fire Protection Fee *, Room Tax.

* Implemented prior to "covered services" under sec. 66.0602 (2m)(b), Wis. Stats.



AGENDA SUMMARY SHEET

MEETING DATE: July 11th, 2023 TITLE: Jurisdictional transfer of the limits of CTH MM

AGENDA SECTION: Consideration/Action

PRESENTER: Jeff Daane

DEPARMTENT GOAL(S) SUPPORTED (if applicable)	FISCAL IMPACT	
	Future roadway maintenance co	sts

ISSUE SUMMARY

The County has approached the City looking to transfer .48 miles of CTH MM or Savage Rd. between Edgewood Drive and CTH MMM. All of the frontage on the West side of the highway and a portion on the East side are in the City. If the City does assume this section of roadway it will need future maintenance.

STAFF RECCOMENDATION:

Consider holding off on this until future development takes place. Potentially at that time new roadway designs would be done considering curb, gutter and sidewalks.

ATTACHMENTS:

Map

RECCOMENDED MOTION:

- 1. Hold off on jurisdictional transfer until future development occurs.
- 2. Recommend jurisdictional transfer of .48 miles of Savage rd./CTH MM from Fond Du Lac County to the City of Waupun

COUNTY: DODGE MILEAGE FOR LOCAL ROADS/STREETS LOCAL ROADS/STREETS DATE Certified in accordance with sec. 86.30 Wis. stat. 4-1-21 24.70 1-1-22 Title: Name: 4-1-22 Signature: Date: COUNTY: FOND DU LAC MILEAGE FOR LOCAL ROADS/STREETS LOCAL DATE Certified in accordance with sec. 86.30 Wis. stat. ROADS/STREETS 17.82 4-1-21

COUNTY: DO	DDGE
MILEAGE FOR	MILEAGE FOR
COUNTY	COUNTY
TRUNKS	OTHER ROADS
0.83	00.00
COUNTY: FO	ND DU LAC
COUNTY: FO	ND DU LAC
	MILEAGE FOR COUNTY
MILEAGE FOR	MILEAGE FOR
MILEAGE FOR COUNTY	MILEAGE FOR COUNTY OTHER

CITY OF WAUPUN COUNTY: DODGE, FOND DU LAC

(1) THIS DATA REPRESENTS THE LAST CERTIFIED MILEAGE AS CORRECTED BY WISDOT WHICH MAY HAVE BEEN USED FOR PAST TRANSPORTATION AIDS.

Name:

1-1-22

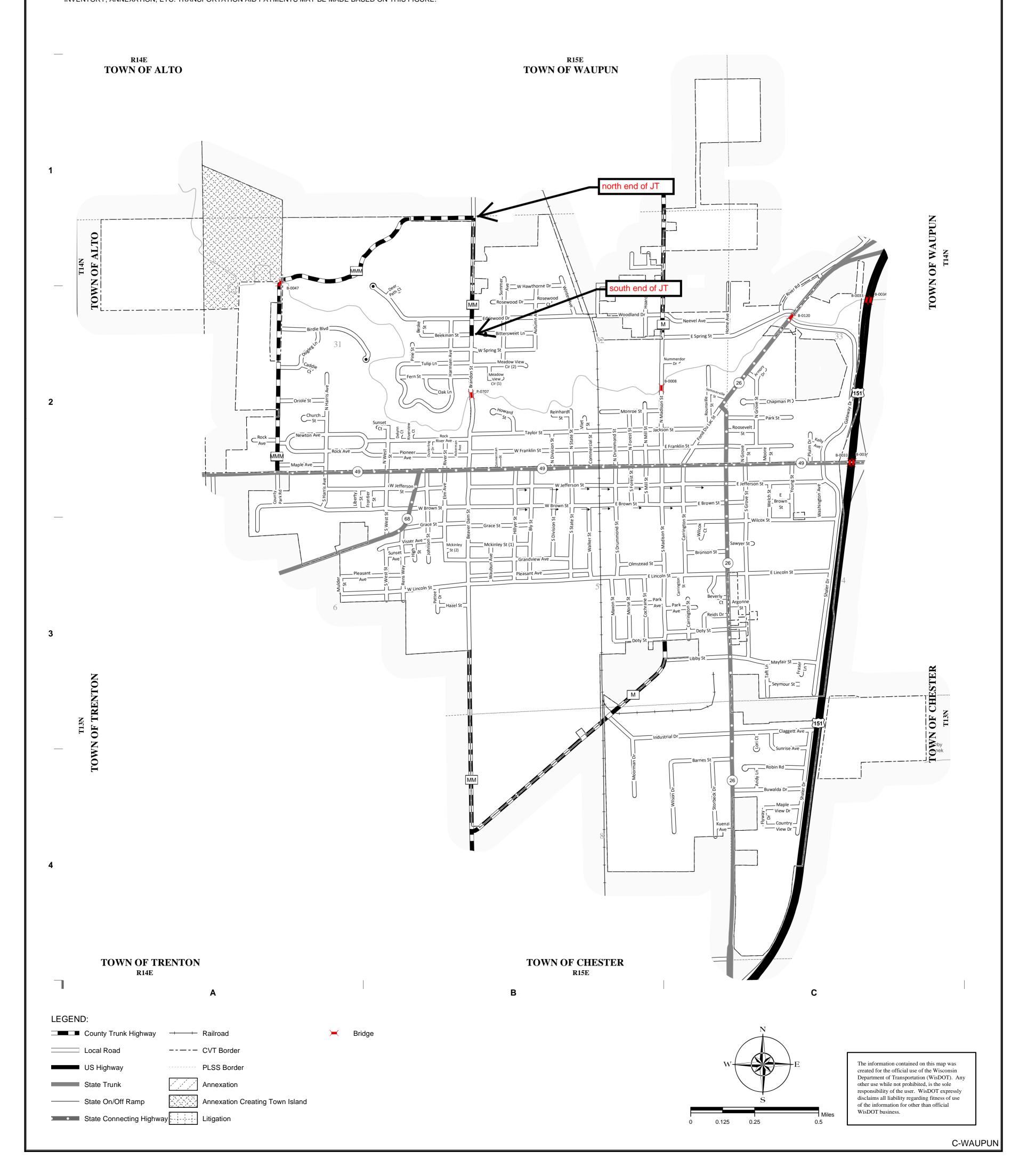
4-1-22

(2) THE TOWN CHAIRMAN OR CITY/VILLAGE CLERK IS TO FILL IN THE MILEAGE TO BE CERTIFIED AS OPEN TO THE PUBLIC AS OF THE FOLLOWING JANUARY, INCLUDING THE NEW CHANGES THAT ARE MADE ON THE PLAT.

Title:

Date:

(3) THIS DATA REPRESENTS MILEAGE ADJUSTMENTS MADE BY WISDOT DUE TO FIELD VERIFICATION, INVENTORY, ANNEXATION, ETC. TRANSPORTATION AID PAYMENTS MAY BE MADE BASED ON THIS FIGURE.





MEETING DATE:

July 11th, 2023

AGENDA SUMMARY SHEET

TITLE: Rank and recommend Capital projects to City

AGENDA SECTION:	Consideration/Action	council to use during but	dgeting
PRESENTER:	Jeff Daane		
DEPARMTENT GOAL	(S) SUPPORTED (if applicable)	FISCAL IMPACT	
ISSUE SUMMARY At the meeting I will be	e able to briefly describe each project	. We will then rank them by categ	gory.
ATTACHMENTS: City of Waupun Capital Ranking list	Project Schedule		
RECCOMENDED MOT	ION:		

City of Waupun Capital Project Schedule 2024-2028

	Account Number	2024	2025	2026	2027	2028
1 General Government						
2 City Hall Facility Improvements	400-10-5140-800				,	3,500,000
	400-10-5140-800	35,000				
	400-10-5140-800	20,000				
	400-10-5140-800	86,300				
6 General Government Total		141,300	1	1	1	3,500,000
7 Public Safety						
8 Police						
9 Safety Building Electronic Sign	400-40-5211-800	30,000				
ס		30,000	ı			ı
11 Fire						
12						
13 Fire Total		1	1	1	1	1
14 Public Safety Total		30,000	1	•	•	-
15 Public Works						
16 Library Facility Improvements - Elevator	400-60-5511-800				119,000	
	400-60-5511-800	5,000				
	400-60-5511-800		36,000			
Library -	400-60-5511-800			12,000		
Museum	400-20-5512-800	73,000				
	400-20-5512-800				36,000	
	400-70-5412-800			283,000		
	400-70-5412-800				72,000	
	400-70-5444-800	200,000	215,000			
	400-42-4230-000	(150,000)	(161,250)			
	419-70-5435-800	25,000				
		4,000				
	405-70-5436-800	100,000				
	405-43-4356-000	(50,000)				
	405-70-5436-800	450,000				
	405-43-4356-000	(209,000)				

2	63 Str				59 V		57 R		55 N	54 F		52 F		50 G	ĺ		47 G	Ĩ						40 R						3 <u>4</u> P		32 Str	
Public Works Total	Streets Total	Alley - Wind and Unwined	Mill and Overlay Streets	Rock River/McKinley	Wilcox Reconstruction DOT Grant	Wilcox Reconstruction	River/Wilcox	Newton/Rock Phase 2 Grant	Newton/Rock Phase 2 Reconstruction	Franklin St (Grove to Grove) 250 ft - potential grant	Franklin St (Grove to Grove) 250 ft - project	Franklin St (Grove to Grove) 250 ft - engineering	Grove (Park/Franklin) 660 ft - potential grant	Grove (Park/Franklin) 660 ft - potential grant	Grove (Park/Franklin) 660 ft - project	Grove (Park/Franklin) 660 ft - project	Grove (Park/Franklin) 660 ft - engineering - 30%	Grove (Park/Franklin) 660 ft - engineering - 70%	Roosevelt St (Watertown/Grove) 590 ft - potential grant	Roosevelt St (Watertown/Grove) 590 ft - potential grant	Roosevelt St (Watertown/Grove) 590 ft - project	Roosevelt St (Watertown/Grove) 590 ft - project	Roosevelt St (Watertown/Grove) 590 ft - engineering - 17%	Roosevelt St (Watertown/Grove) 590 ft - engineering - 83%	Park Street (Watertown/Grove) 590 ft - potential grant	Park Street (Watertown/Grove) 590 ft - potential grant	Park Street (Watertown/Grove) 590 ft - project	Park Street (Watertown/Grove) 590 ft - project	Park Street (Watertown/Grove) 590 ft - engineering	Park Street (Watertown/Grove) 590 ft - engineering	Street Design and Engineering	Streets	
			400-70-5436-800	400-70-5436-500	400-70-5436-500	400-70-5436-500	400-70-5436-500		400-70-5436-500		400-70-5436-800	400-70-5436-800	700-10-5192-800		700-10-5192-800	400-70-5436-800	700-10-5192-800	400-70-5436-800	700-10-5192-800		700-10-5192-800	400-70-5436-800	700-10-5192-800	400-70-5436-800	700-10-5192-800		700-10-5192-800	400-70-5436-800	700-10-5192-800	400-70-5436-800	400-70-5420-800		Account Number
954,114	506,114		250,000		(274,162)	342,703					THE PARTY OF THE P	14,740			The state of the s		18,147	42,343					7,764	38,622					21,336	38,622	6,000		2024
925,750	836,000		Adam on Principle Principl					(400,000)	1,184,000																						52,000		2025
315,000	20,000		20,000														***************************************										**************************************				***************************************		2026
328,000	101,000		101,000																	, , , , , , , , , , , , , , , , , , ,													2027
635,205	635,205		240,000							(113,393)	141,741		(140,038)	(326,754)	169,240	414,250			(60,852)	(297,100)	74,890	372,550			(161,939)	(300,745)	205,805	372,550			45,000		2028

84	83	82	81	80	79	78	77	76	75	74	73	72	71	70	69	88	67	66	65	
84 Total Capital Levy	Less TID 3 Expenses Fund 405	Less TID 9 Expenses Fund 419	Less Stormwater Expenses Fund 700	80 Capital Projects Total (less grants/assessments)	79 Culture, Recreation, Education Total	Welcome to Waupun Entry Signs (qty 4)	Playground Replacement (Zellner/Buwalda)	Wilcox Park Playground Fundraising (33%)	Wilcox Park Playground Grant (25%)	Wilcox Park Inclusive Playground	Fund Balance Restricted for Turf Replacement	Baseball Complex Turf Repair	McCune Park concession stand mudjack/bathroom ADA	McCune Park remove bath house	Aquatic Center Facility Improvements - umbrellas	Aquatic Center Facility Improvements - painting	Senior Center Grant	Senior Center Design & Rebuild	65 Culture, Recreation, Education	
						400-20-5525-800	400-20-5525-800			400-20-5525-800		400-20-5525-800	400-20-5525-800	400-20-5525-800	400-20-5523-800	400-20-5523-800	400-43-4360-000	400-20-5513-800		Account Number
1,010,668	(291,000)	(25,000)	(47,246)	1,373,914	248,500								20,000	10,000	13,500	5,000	(2,500,000)	2,700,000		2024
990,750	1	1		990,750	65,000		35,000									30,000				2025
715,000	1	î	ı	715,000	400,000						(135,000)	530,000				5,000				2026
470,440	ı	1	1	470,440	142,440		40,000	(76,560)	(58,000)	232,000						5,000				2027
4,133,099	t	1	87,106	4,220,205	85,000	80,000										5,000				2028

City of Waupun Capital Project Schedule 2024-2028

		Account Number	2024	RANK
1	General Government			1 - 4
2	City Hall Facility Improvements	400-10-5140-800		
3	City Hall Facility Improvements - carpet	400-10-5140-800	35,000	
4	City Hall Facility Improvements - ADA Parking/sidewalk	400-10-5140-800	20,000	
5	City Hall Facility Improvements - Roof Replacement	400-10-5140-800	86,300	
6	General Government Total		141,300	
7	Public Safety			
8	Police			
9	Safety Building Electronic Sign	400-40-5211-800	30,000	
10	Police Total		30,000	
11	Fire			
12				
13	Fire Total		-	
14	Public Safety Total		30,000	

1-1		Account Number	2024	RANK
Library - Engineering for roof/parking lot	15 Public Works			1 - 13
Library - Engineering for roof/parking lot	16 Library Facility Improvements - Elevator	400-60-5511-800		
Library - Roof Drainage		400-60-5511-800		
19				
Museum - tuck point/steps/railing/windows	<u> </u>			
Museum - roof			73.000	
Garage - Roof/insulation/walls/ceiling			-,,,,,,	
23 Garage - floor grates/overhead doors 400-70-5412-800 24 Sidewalk Replacement 400-70-5444-800 200,000 25 Sidewalk Special Assessments 400-42-4230-000 (150,000) 26 Raze and Remove shed/barn 1357 S Watertown St - TID 9 419-70-75-436-800 2,000 27 Rounsville St Pond - engineering 400-70-5436-800 4,000 28 Downtown Plaza - East Side - TID 3 405-70-5436-800 100,000 30 Downtown Plaza - West Side - Grant 405-43-4356-000 (50,000) 31 Downtown Plaza - West Side - Grant 405-43-4356-000 (209,000) 32 Streets 405-43-4356-000 (209,000) 33 Street Watertown/Grove) 590 ft - engineering 400-70-5420-800 6,000 34 Park Street (Watertown/Grove) 590 ft - engineering 400-70-5436-800 38,622 35 Park Street (Watertown/Grove) 590 ft - project 400-70-5436-800 38,622 36 Park Street (Watertown/Grove) 590 ft - project 400-70-5436-800 21,336 37 Park Street (Watertown/Grove) 590 ft - potential grant <				
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Sidewalk Special Assessments			200.000	
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Rounsville St Pond - engineering	<u>'</u>			
28 Downtown Plaza - East Side - TID 3	·			
Downtown Plaza - East Side - Grant				
Downtown Plaza - West Side - TID 3			·	
Downtown Plaza - West Side - Grant 405-43-4356-000 (209,000)				
32 Streets 33 Street Design and Engineering 400-70-5420-800 6,000 34 Park Street (Watertown/Grove) 590 ft - engineering 400-70-5436-800 38,622 35 Park Street (Watertown/Grove) 590 ft - engineering 700-10-5192-800 21,336 36 Park Street (Watertown/Grove) 590 ft - project 400-70-5436-800 37 Park Street (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 38 Park Street (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 40 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 40 Roosevelt St (Watertown/Grove) 590 ft - engineering - 179 700-10-5192-800 42 Roosevelt St (Watertown/Grove) 590 ft - project 400-70-5436-800 43 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 44 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 45 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 46 Grove (Park/Franklin) 660 ft - engineering - 70% 400-70-5436-800 42,343 47 Grove (Park/Frankli			_	
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41 Roosevelt St (Watertown/Grove) 590 ft - engineering - 17% 700-10-5192-800 7,764 42 Roosevelt St (Watertown/Grove) 590 ft - project 400-70-5436-800 43 Roosevelt St (Watertown/Grove) 590 ft - project 700-10-5192-800 44 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 45 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 46 Grove (Park/Franklin) 660 ft - engineering - 70% 400-70-5436-800 42,343 47 Grove (Park/Franklin) 660 ft - engineering - 30% 700-10-5192-800 18,147 48 Grove (Park/Franklin) 660 ft - project 400-70-5436-800 49 Grove (Park/Franklin) 660 ft - project 700-10-5192-800 50 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800			28 622	
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43 Roosevelt St (Watertown/Grove) 590 ft - project 700-10-5192-800 44 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 45 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 46 Grove (Park/Franklin) 660 ft - engineering - 70% 400-70-5436-800 42,343 47 Grove (Park/Franklin) 660 ft - engineering - 30% 700-10-5192-800 18,147 48 Grove (Park/Franklin) 660 ft - project 400-70-5436-800 49 Grove (Park/Franklin) 660 ft - project 700-10-5192-800 50 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800 51 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800			7,704	
44 Roosevelt St (Watertown/Grove) 590 ft - potential grant 45 Roosevelt St (Watertown/Grove) 590 ft - potential grant 700-10-5192-800 46 Grove (Park/Franklin) 660 ft - engineering - 70% 400-70-5436-800 42,343 47 Grove (Park/Franklin) 660 ft - engineering - 30% 700-10-5192-800 18,147 48 Grove (Park/Franklin) 660 ft - project 400-70-5436-800 49 Grove (Park/Franklin) 660 ft - project 700-10-5192-800 50 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800 51 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800				
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48 Grove (Park/Franklin) 660 ft - project 49 Grove (Park/Franklin) 660 ft - project 50 Grove (Park/Franklin) 660 ft - potential grant 51 Grove (Park/Franklin) 660 ft - potential grant 52 Grove (Park/Franklin) 660 ft - potential grant 53 Grove (Park/Franklin) 660 ft - potential grant 54 Grove (Park/Franklin) 660 ft - potential grant 55 Grove (Park/Franklin) 660 ft - potential grant 56 Grove (Park/Franklin) 660 ft - potential grant 57 Grove (Park/Franklin) 660 ft - potential grant				
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50 Grove (Park/Franklin) 660 ft - potential grant 51 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800				
51 Grove (Park/Franklin) 660 ft - potential grant 700-10-5192-800		700-10-3192-800		
		700 10 5102 900		
52 Franklin St (Grove to Grove) 250 It - engineering 400-70-5450-800 14,740	·		14.740	
	· · · · · · · · · · · · · · · · · · ·		14,740	
Franklin St (Grove to Grove) 250 ft - project 400-70-5436-800 Franklin St (Grove to Grove) 250 ft - potential grant		400-70-5436-800		
	, , ,	400 70 5436 000		
Newton/Rock Phase 2 Reconstruction 400-70-5436-800 Newton/Rock Phase 2 Grant		400-70-5436-800		
57 River/Wilcox 400-70-5436-800	·	400-70 E426 900		
58 Wilcox Reconstruction 400-70-5436-800 342,703	·		2/12 702	
59 Wilcox Reconstruction DOT Grant 400-70-5436-800 (274,162)				
60 Rock River/McKinley 400-70-5436-800 (274,162)			(274,102)	
61 Mill and Overlay Streets 400-70-5436-800 250,000	•		250,000	
62 Alley - Wind and Unwined		700-70-3430-000	230,000	
63 Streets Total 506,114			506 114	
64 Public Works Total 949,114				

		Account Number	2024	RANK
65	Culture, Recreation, Education			1 - 5
66	Senior Center Design & Rebuild	400-20-5513-800	2,700,000	
67	Senior Center Grant	400-43-4360-000	(2,500,000)	
68	Aquatic Center Facility Improvements - painting	400-20-5523-800	5,000	
69	Aquatic Center Facility Improvements - umbrellas	400-20-5523-800	13,500	
70	McCune Park remove bath house	400-20-5525-800	10,000	
71	McCune Park concession stand mudjack/bathroom ADA	400-20-5525-800	20,000	
72	Baseball Complex Turf Repair	400-20-5525-800		
73	Fund Balance Restricted for Turf Replacement			
74	Wilcox Park Inclusive Playground	400-20-5525-800		
75	Wilcox Park Playground Grant (25%)			
76	Wilcox Park Playground Fundraising (33%)			
77	Playground Replacement (Zellner/Buwalda)	400-20-5525-800		
78	Welcome to Waupun Entry Signs (qty 4)	400-20-5525-800		
79	Culture, Recreation, Education Total		248,500	
80	Capital Projects Total (less grants/assessments)		1,368,914	
81	Less Stormwater Expenses Fund 700		(47,246)	
82	Less TID 9 Expenses Fund 419		(25,000)	
83	Less TID 3 Expenses Fund 405		(291,000)	
84	Total Capital Levy		1,005,668	



AGENDA SUMMARY SHEET

MEETING DATE:	July 11 th , 2023	TITLE:	Rank and recommend ed to City council to use du	
AGENDA SECTION:	Consideration/Action		to city council to use dui	ing budgeting
PRESENTER:	Jeff Daane			
DEPARMTENT GOAL	(S) SUPPORTED (if applicable)	FISCA	L IMPACT	
½ ton pickup truck. Ov truck is the underside	proved the order the lawn mower for er the past couple two years we hav has a lot of rust. We did have to reploretty good luck with this unit it is ag	e spent \$ ace all th	51,174.99 on repairs. The line brake lines due to rustin	piggest issue with this ng out. The line painter is
STAFF RECCOMENDAT	TION:			
ATTACHMENTS:				
RECCOMENDED MOT	ION:			

City of Waupun Equipment Schedule 2024-2028

	Account Number	2024	- 1	2025		2025 2026 2027
1 General Government 2 Computer & Device Updates	400-10-5140-400	9,000		9,100	9,100 9,200	
	400-10-5140-400	11,000				
	400-10-5140-400	5,000	1 1			
	400-10-5140-400		1 1	10,000	10,000	10,000
9		25,000		19,100	19,100 9,200	
7 Public Safety						
8 Police						
9 Lexipole Policy Mgt Software Startup Costs	410-40-5211-400	10,350				
	410-40-5211-400	54,822	1	59,207	59,207 127,886	
	410-40-5211-400	1,571		1,665	1,665 1,764	
12 Computer Upgrades	410-40-5211-400	1,200		1,300	1,300 1,400	
	410-40-5211-400	2,300		2,300	2,300 7,000	
	410-40-5211-400	3,400		3,932	3,932 4,167	
	410-40-5211-400	3,500		3,700	3,700 3,900	
16 Portable Radios	410-40-5211-400	9,700		10,100	10,100 10,500	
17 Radar System (new squad)	410-40-5211-400	2,539		2,691	2,691 2,852	
	410-40-5211-400	9,300		9,600	9,600 9,900	
Body Cameras	410-40-5211-400	1,500		1,600	1,600 1,700	
20 Radar Trailer	410-40-5211-400	7,000		,	1	1
Police Total		107,182	1	96,095	96,095 171,069	
Fire			1			
23 Computer Upgrades	410-50-5231-400	5,500				
24 Turnout Gear	410-50-5231-400		1			33,000
25 Mobile Radios	410-50-5231-400	5,500				
Portable Radios	410-50-5231-400					
27 Thermal Imaging Camera	410-50-5231-400				6,100	6,100 6,400
Survive Alive Fire Safety House	410-50-5231-400			48,000		
	410-50-5231-400			177,000	177,000 177,000	
30 SCBA Refill Tank	410-50-5231-400					
	410-50-5231-400				3,000	3,000 3,100
Extrication Equipment (JAWS)	410-50-5231-400		1			
33 Gear Extractor	410-50-5231-400					
Sensit HCN	410-50-5231-400	5				
Fire Extinguisher Training	410-50-5231-400					9,500

	Account Number	2024	2025	2026	2027	2028
36 Chevy Tahoe Replacement	410-50-5231-400					
	410-50-5231-400					
	410-50-5231-400	1,750,000				
T		1,761,000	225,000	186,100	52,000	41,200
40 Public Safety Total		1,868,182	321,095	357,169	157,164	41,200
41 Public Works						
42 Dump Truck	410-70-5411-400		250,000		277,190	210,000
	410-70-5411-400			187,500		
	410-70-5411-400	85,000			20,000	74,105
	410-70-5411-400	52,000	54,500		55,000	56,249
46 Skidloader with Auger (25% to SW)	410-70-5411-400					
47 Payloader Grapple Bucket	410-70-5411-400					
48 Line Laze	410-70-5411-400	7,000				
49 Radar Speed Signs	410-70-5411-400					
50 Compactor	410-70-5411-400					
	410-70-5411-400					
	410-70-5411-400					
53 Grader	410-70-5411-400					
54 Air Compressor	410-70-5411-400					
55 Price Increase Contingency	410-70-5411-400					
56 Public Works Total		144,000	304,500	187,500	352,190	340,354
57 Culture, Recreation, Education						
58 Aquatic Facility Pool Furnishings and Safety Equipm	410-20-5523-400	12,000	5,000	5,000	5,000	5,000
59 Culture, Recreation, Education Total		12,000	5,000	5,000	5,000	5,000
60 Transportation Total						
Taxi ADA Minivan	501-10-5154-500	9,000				
62 Transportation Total		9,000	-	1		1
63					133	
64 Equipment Total (less grants/assessments)		2,049,182	649,695	558,869	523,654	395,554