

# 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM BOOK Adopted November 7, 2024

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November 7, 2024

To Council President Kevin Leavy, Members of the City Council, and Residents of the City of Beloit:

It is my pleasure to present to you the Adopted 2024-2029 Capital Improvement Program (CIP) for the City of Beloit. The CIP represents a plan to meet the capital improvement needs of the City and its citizens over the course of a six year planning period. The first year of the CIP represents the capital budget for next fiscal year. The ensuing five year period identifies long range capital improvements critical to the future needs of the City and community. The CIP also identifies how the City proposes to fund the capital improvements.

Next year's Capital Improvement Program (CIP) budget includes projects totaling \$20 million which is a \$8,787,764 or 77.70% increase from 2024. Funding for the CIP projects consist of \$7.0 million in general obligation bonds/notes, \$1.1 of fund balance, \$11 million of State and Federal aids, \$25,000 in operating funds and \$822,000 from special assessments and other funding sources. The projects include \$17.5 million in infrastructure improvements, \$1.2 million in capital equipment, \$100,000 in development/redevelopment, and \$1 million in buildings and grounds.

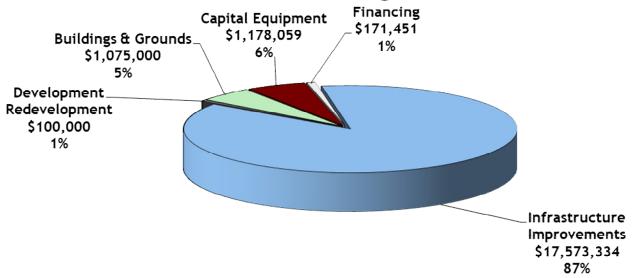
The City's debt policy requires maintaining an outstanding general obligation debt to equalized assessed value ratio of 3.50% or less. The City anticipates being within policy at 1.24% with \$7.0 million in general obligation borrowing planned for next year.

The six year CIP includes projects totaling \$76 million covering the following types of improvements:

Infrastructure Improvements	\$51,792,774
Development & Redevelopment	6,070,000
Buildings & Grounds	8,971,528
Capital Equipment	7,570,616
Financing of Issue	1,279,983
Total	\$75,684,901

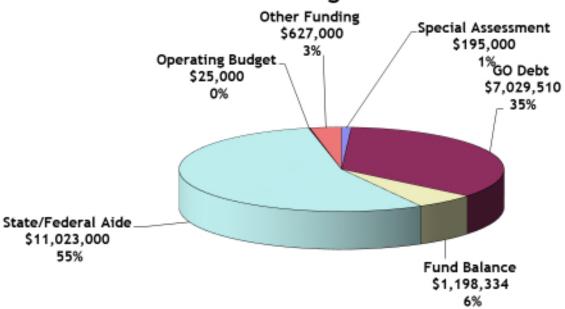
The following charts provide a view of the capital budget showing funding sources and uses.

# 2025 Capital Improvement Budget Uses of Funding



## Total Capital Improvement Budget - \$20,097,844





Total Capital Improvement Budget - \$20,097,844

#### MAJOR CAPITAL PROJECTS

#### **Street and Intersection Improvements**

Most of the projects scheduled for next year will be for street resurfacing at various locations around the city, along with terrace tree planting and removal, annual sidewalk improvements and City owned parking lot rehab.

Provided are a few of the 2025 street projects:

- Cranston Road Resurfacing (Riverside Prairie): this project will rehabilitate the roadway with milling, base repair and resurfacing. The roadway will be evaluated for a reduction to two lanes with on street bicycle lanes. The project will provide sidewalks on both sides of the roadway. This project is in both the City of Beloit and Town of Beloit and is roughly split 50/50.
- Reconstruction of Willowbrook and Colley: this project includes the reconstruction and widening of Willowbrook Road from Milwaukee to the State line. Colley Road will be reconstructed from Willowbrook to Gateway. An off road shared use trail will be added to the east side of Willowbrook Road and bike lanes will be added to Colley Road.
- East Grand Avenue Corridor Reconstruction, State St. to Pleasant St.: this project will reconstruct East Grand Avenue from State St to Pleasant St. Improvements will include complete reconstruction of the existing road and base, as well as the sidewalk on both sides of the roadway. Improvements will address landscaping and accessibility concerns.
- Fifth Street Reconstruction: this project includes the reconstruction of Fifth Street from St. Lawrence Avenue to Portland Avenue and from Middle Street to Liberty Avenue.
- Kadlec Drive Construction: this project will construct Kadlec Drive from Elmwood north to the existing road. It will also construct Elaine Drive from Kadlec east to the existing road. The project will include the road, curb and gutter, sidewalk, watermain, sanitary sewer, storm sewer and water and sewer laterals.

#### City Facilities

The total budget for building and grounds improvements is \$1 million. This consists of a variety of projects such as City-owned building evaluations, Salt shed replacement at DPW and City Hall elevator system overhaul. Several parks and recreation projects are Adopted, including ADA improvements and Roosevelt Park concrete stairs replacement.

#### Capital Equipment

Transit will replace one Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus. Upgrade existing fleet to within (FTA) Federal Transit Administration guidelines (12 years or 500K miles). FTA or State grants will be submitted, and typically cover of 80% of the cost of buses and \$10,000 in bus parts.

#### 2026-2030 Capital Improvement Plan

The 2026-2030 Capital Plan identifies capital projects and estimates the cost of those projects for the ensuing five-year planning period. The projects identified in these years are either multi-year projects continued from previous years or are projects worth consideration for which future funding has not yet been identified. The funding for most of these projects will depend on the City's ability to issue new general obligation bonds in relation to the City's established debt policies which will be impacted by changes to the equalized assessed values.

In future years, the City's success in being able to meet its capital projects needs will largely be dependent on the continued ability to issue general obligation debt, the availability of Federal and State grants, and the success of our Tax Increment District.

Finally, I would like to thank all of the City's department directors for their valuable contributions toward the overall management of the CIP process and I want to particularly thank Eric Miller and Jessica Tison who coordinated the overall effort of developing this document.

Jerry Gabrielatos

City Manager

			CIP	2024 ADOPTED	2025 Total		Fund	Special	State/Fed	Operating	
			CII	PROJECT	2023 10tui		i unu	Special	State/Tea	Operating	
		Project Title	Engineering	BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	GENERAL OBL	IGATION									
	FINANCING										
	General Publi	c Works									
		TERRACE TREE									
	DPW-Parks &										
P2902258	Recreation	REMOVAL		75,000	75,000	75,000					
		SIDEWALK									
P2902268	Engineering	IMPROVEMENTS	10,000		115,000	20,000		95,000			
		CITY OWNED									
		PARKING LOT									
P2901400	Engineering	REHAB	30,000		330,000	330,000					
				377,550	520,000	425,000	0	95,000	0	0	0
	Street Mainte	nance &		377,330	320,000	425,000	Ū	75,000	Ū	Ū	·
	Improvement										
		STREET									
P2902187	Engineering	MAINTENANCE	230,000	1,700,000	1,750,000	1,750,000					
		SPECIAL									
		ASSESSMENT									
P2902188	Engineering	PROJECTS		100,000	100,000			100,000			
		CRANSTON ROAD									
		RESURFACING:									
		RIVERSIDE -									
P2905869	Engineering	PRAIRIE	5,000		345,000	105,000					240,000

			CIP	2024 ADOPTED	2025 Total		Fund	Special	State/Fed	Operating	
		Project Title	Engineering	PROJECT BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	GENERAL OBL Street Mainte Improvement									-	
P2970813	Engineering	STREET LIGHT UPDATES	5,000		55,000	55,000					
P2907871	Engineering	WILLOWBROOK & COLLEY RECONSTRUCTION			10,000,000				10,000,000		
P2903872	Engineering	EAST GRAND AVE CORRIDOR RECON: STATE ST PLEASANT ST.	50,000		600,000	325,000			275,000		
P2970972	Engineering	FIFTH STREET RECONSTRUCTION	80,000		960,000	960,000					
P2970973	Engineering	KADLEC DRIVE CONSTRUCTION	75,000		1,000,000	1,000,000					
P2970974	Engineering	SHOPIERE ROAD RESTRIPING	15,000		185,000	185,000					
P2970815	Engineering	WEST GRAND AVE RECONSTRUCTION	60,000		660,000	660,000					
				4,996,049	15,655,000	5,040,000	0	100,000	10,275,000	0	240,000

		Duning to Title	CIP	2024 ADOPTED	2025 Total	CO Dahi	Fund	Special	State/Fed	Operating	041
		Project Title	Engineering	PROJECT BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	•	ovation of Existing									
	Operations	CITY C1401									
		CITY OWNED									
	DPW	BUILDING									
	-	EVALUATIONS &									
P2970666	eering	REPAIRS	15,100	125,000	125,000	125,000					
	DPW										
	Facilities/Engin	AMENITIES ADA									
P2961709	eering	UPGRADES	7,000	50,000	50,000	50,000					
F 2 7 0 1 7 0 7	eering	UF UNADLS	7,000	30,000	30,000	30,000					
	DPW										
	Facilities/Engin	BIG HILL CENTER									
P2970928	eering	ROOF REPLACEMENT	15,000	20,000	165,000	165,000					
•			,	•	,	,					
	DPW	SALT SHED									
P2972875	Operations	REPLACEMENT	10,000	385,000	385,000	385,000					
	DPW	CITY HALL ELEVATOR									
P2970975		SYSTEM OVERHAUL			150 000	150 000					
PZ970975	Operations	STSTEM OVERHAUL	10,000		150,000	150,000					
	DPW-Parks &	PLAYGROUND									
P2970929	Recreation	REPLACEMENT		100,000	75,000	75,000					
				,	70,000	,					
		ROOSEVELT PARK									
	DPW-Parks &	CONCRETE STAIRS									
P2970976	Recreation	REPLACEMENT	10,000		100,000	100,000					
		LEESON PARK FENCE									
	DPW-Parks &	& DUGOUT				_					
P2970977	Recreation	REPLACEMENT			25,000	0				25,000	
			ſ	2,003,800	1,075,000	1.050.000	0	0	0	25,000	0
			L	_,,_	1 .,,	.,,	-	-	-		-

			2024 ADOPTED PROJECT	2025 Total		Fund	Special	State/Fed	Operating	
		Project Title	BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	Equipment Repla	acement								_
P2962824	Police	AXON OFFICER SAFETY PROGRAM 7 & FLEET	243,059	243,059	243,059					
	Vehicle Replacement									
P2511263	Transit	TRANSIT BUS REPLACEMENT	824,645	935,000				748,000		187,000
	New Equipment									
			1,059,539	1,178,059	243,059	0	0	748,000	0	187,000
	Other Communit	PROPERTY								
P2967520	Community Development	ACQUISITION & DEMOLITION	200,000	100,000	100,000					
		CO Financina			6,858,059	0	195,000	11,023,000	25,000	427,000
		GO Financing Costs @ Approximately								
		2.5%	_		171,451					
				18,699,510	7,029,510	0	195,000	11,023,000	25,000	427,000
	TOTAL GENERAL FINANCING COST		21,163,527	18,699,510	7,029,510	0	195,000	11,023,000	25,000	427,000

			CIP	2024 ADOPTED PROJECT	2025 Total		Fund	Special	State/Fed	Operating	
		Project Title	Engineering	BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	UTILITIES										
	FINANCING										
	Sanitary Sewer Treatment	and Wastewater									
	rreatment										
	Water	IVA CT LIFTSTATION									
P2370931	Resources	MODIFICATIONS		75,000	214,047		214,047				
									-		
			F		214,047	0	214,047	0	0	0	0
		TOTAL SANITARY		4 200 500	044047		044047				_
	D 11: W	SEWER FINANCING	L	1,309,500	214,047	0	214,047	0	0	0	0
	Public Water Su	ipply									
	Water	HYDRANT									
P2670717	Resources	REPLACEMENT			50,000		50,000				
P2670857	Water Resources	UTILITY SIDE LEAD SERVICE REPLACEMENT			100,000		100,000				
1 207 0037	Resources	NEI LACEMENT			100,000		100,000				
P2605472	Water Resources	WELL PUMPING EQUIPMENT			50,000		50,000				
12000172		-									
	Water	REPLACE WELL HOUSE STRUCTURE									
P2670719	Resources	#8	26,033		419,287		419,287				
. 20.0.17	. 100001 000				,		,				
			TOTAL		619,287	0	619,287	0	0	0	0
		TOTAL WATER FINANCING	TOTAL	1,135,000	619,287	0	619,287	0	0	0	0

**CITY OF BELOIT** 

### **2025 CAPITAL IMPROVEMENT BUDGET**

			CIP	2024 ADOPTED PROJECT	2025 Total		Fund	Special	State/Fed	Operating	
		Project Title	Engineering	BUDGET	Budget	GO Debt	Balance	Assessment	Funds	Budget	Other
	UTILITIES FINANCING										
P2710554	Storm Water Water Resources	STORM SEWER IMPROVEMENTS			100,000		100,000				
P2770938	Water Resources	HART ROAD STORM WATER POND	15,000	100,000	465,000		265,000				200,000
			_								
		TOTAL STORM WATER FINANCING	TOTAL	100,000	565,000	0	365,000	0	0	0	200,000
		TOTAL STORM WATER FINANCING	TOTAL	157,500	565,000	0	365,000	0	0	0	200,000
		GO Financing Costs  @ Approximately 2.5%				171,451					
		GRAND TOTAL ALL ISSUES	668,133	11,310,080	20,097,844	7,029,510	1,198,334	195,000	11,023,000	25,000	627,000

## CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

#### In Concept

	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Infrastructure Improvements								
General Public Works								
TERRACE TREE PLANTING & REMOVAL	\$125,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$575,000
SIDEWALK IMPROVEMENTS	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$805,000
CITY OWNED PARKING LOT REHAB	\$302,500	\$330,000	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,457,500
SIDEWALK GAP CLOSING PROGRAM	\$100,000		\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000
GATEWAY SHARED USE TRAIL (CRANSTON-COLLEY)	\$27,500		\$162,500					\$190,000
PEACE TRAIL BIKE PATH CONNECTOR				\$320,000				\$320,000
TOTAL GENERAL PUBLIC WORKS	\$670,000	\$520,000	\$617,500	\$775,000	\$455,000	\$455,000	\$455,000	\$3,947,500
Street and Intersection Improvements								
STREET MAINTENANCE	\$1,700,000	\$1,750,000	\$1,800,000	\$1,850,000	\$1,900,000	\$1,950,000	\$2,000,000	\$12,950,000
SPECIAL ASSESSMENT PROJECTS	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$700,000
CRANSTON ROAD RESURFACING: RIVERSIDE - PRAIRIE	\$230,000	\$345,000	\$105,000	\$105,000	\$6,011,440			\$6,796,440
STREET LIGHT UPDATES	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$385,000
WILLOWBROOK & COLLEY RECONSTRUCTION	\$7,926,269	\$10,000,000	\$150,000					\$18,076,269
EAST GRAND AVE CORRIDOR RECON: STATE STPLEASANT ST.	\$92,500	\$600,000						\$692,500
FIFTH STREET RECONSTRUCTION		\$960,000						\$960,000
KADLEC DRIVE CONSTRUCTION		\$1,000,000						\$1,000,000

## CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

#### In Concept

	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Infrastructure Improvements								
Street and Intersection Improvements								
SHOPIERE ROAD RESTRIPING		\$185,000						\$185,000
WEST GRAND AVE RECONSTRUCTION	\$990,000	\$660,000						\$1,650,000
TOWNLINE AVE RECONSTRUCTION	\$220,000		\$1,040,000	\$1,090,000				\$2,350,000
BLUFF ST RECONSTRUCTION: KENWOOD-VERNON			\$33,000	\$132,000				\$165,000
LIBERTY & MADISON INTERSECTION IMPROVEMENTS	\$487,000			\$2,168,000				\$2,655,000
FOURTH STREET RECONSTRUCTION					\$170,000			\$170,000
HIGHLAND AVE RECONSTRUCTION					\$60,000	\$860,000		\$920,000
SWITCH TRACK ALLEY RECONSTRUCTION						\$70,000	\$990,000	\$1,060,000
RIDGEWAY RECONSTRUCTION						\$50,000	\$545,000	\$595,000
TOTAL STREETS AND INTERSECTIONS	\$11,800,769	\$15,655,000	\$3,283,000	\$5,500,000	\$8,296,440	\$3,085,000	\$3,690,000	\$51,310,209
Total General Obligation Infrastructure Improvements	\$12,470,769	\$16,175,000	\$3,900,500	\$6,275,000	\$8,751,440	\$3,540,000	\$4,145,000	\$55,257,709

### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM In Concept

	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Buildings and Grounds								
Repair and Renovation of Existing Operations								
CITY OWNED BUILDING EVALUATIONS & REPAIRS	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$875,000
AMENITIES ADA UPGRADES	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$350,000
BIG HILL CENTER ROOF REPLACEMENT	\$20,000	\$165,000						\$185,000
SALT SHED REPLACEMENT	\$420,000	\$385,000	\$385,000					\$1,190,000
CITY HALL ELEVATOR SYSTEM OVERHAUL		\$150,000						\$150,000
PLAYGROUND REPLACEMENT	\$100,000	\$75,000	\$100,000	\$50,000	\$50,000	\$75,000		\$450,000
ROOSEVELT PARK CONCRETE STAIRS REPLACEMENT		\$100,000						\$100,000
LEESON PARK FENCE & DUGOUT REPLACEMENT		\$25,000						\$25,000
BELOIT FIRE DEPARTMENT STATION #2 ROOF REPLACEMENT			\$104,500					\$104,500
GOLF COURSE CART PATH REPLACEMENT			\$75,000	\$75,000				\$150,000
GOLF COURSE CLUBHOUSE CART PATH REPLACEMENT			\$25,000					\$25,000
GOLF COURSE BUNKERS			\$30,000					\$30,000
GOLF COURSE MAINTENANCE ROOF REPLACEMENT			\$23,294					\$23,294
TRANSIT FACILITY MAINTENANCE			\$100,000	\$202,000				\$302,000
CITY HALL 1st FLOOR LINTELS			\$247,500					\$247,500
CITY HALL CRACKED BRICK			\$49,500					\$49,500
CITY HALL CONCRETE FOUNDATION			\$13,200					\$13,200
CITY HALL STEEL SERVICE DOOR			\$13,200					\$13,200

### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM In Concept

	Duisa Adamsa							Constant
	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Buildings and Grounds								
Repair and Renovation of Existing Operations								
KITCHEN RENOVATIONS IN FIRE STATIONS #1, #2, and #3				\$204,952				\$204,952
GOLF COURSE CLUBHOUSE REPAIRS				\$105,882				\$105,882
FIRE STATION 1 ROOF REPLACEMENT				\$192,500				\$192,500
INSTALL SAND BLASTING ROOM 2351 SPRINGBROOK				\$125,000				\$125,000
SOLID WASTE TRUCK BUILDING					\$1,230,000			\$1,230,000
CITY HALL ROOF REPLACEMENT & PV ARRAY W/TRACKING					\$225,000	\$225,000		\$450,000
PANELS						7223,000		
CITY HALL PD WINDOW REPLACEMENTS					\$357,500			\$357,500
OAKWOOD CEMETERY CHAPEL REPAIRS					\$170,000			\$170,000
FREEMAN PARK IMPROVEMENTS					\$200,000			\$200,000
RIVERSIDE BANK RESTORATION					\$175,000			\$175,000
HINCKLEY PARK IMPROVEMENTS					\$150,000			\$150,000
LEESON PARK IMPROVEMENTS					\$300,000			\$300,000
WOOD FAMILY FISHING BRIDGE RESTORATION						\$195,000		\$195,000
DPW OPERATIONS FACILITY HVAC REPLACEMENT						\$500,000		\$500,000
CITY HALL/PD FLOOR 2-4 FLASHING REPLACEMENT						\$412,500		\$412,500
TURTLE CREEK GREENWAY BRIDGES							\$275,000	\$275,000
HORACE WHITE PARK IMPROVEMENTS							\$360,000	\$360,000
TOTAL REPAIR & RENOVATION	\$715,000	\$1,075,000	\$1,341,194	\$1,130,334	\$3,032,500	\$1,582,500	\$810,000	\$9,686,528
Total Buildings and Grounds	\$715,000	\$1,075,000	\$1,341,194	\$1,130,334	\$3,032,500	\$1,582,500	\$810,000	\$9,686,528

### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM In Concept

	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Capital Equipment								
Equipment Replacement								
AXON OFFICER SAFETY PROGRAM 7 & FLEET	\$785,693	\$243,059						\$1,028,752
LOADER			\$200,000					\$200,000
HOT PATCHER REPLACEMENT			\$35,000					\$35,000
TOTAL EQUIPMENT REPLACEMENT	\$785,693	\$243,059	\$235,000	\$0	\$0	\$0	\$0	\$1,263,752
W. 1. 1. 5. 1								
Vehicle Replacement TRANSIT BUS REPLACEMENT	Č024 (4E	¢035 000	¢0.44.3E0	COE2 704	¢0/2 224	¢072.045	¢092.404	¢/ E7/ 770
	\$824,645	\$935,000	\$944,350	\$953,794	\$963,331	\$972,965	\$982,694	\$6,576,779
FIRE ENGINE REPLACEMENT			\$900,000					\$900,000
TOTAL VEHICLE REPLACEMENT	\$824,645	\$935,000	\$1,844,350	\$953,794	\$963,331	\$972,965	\$982,694	\$7,476,779
New Equipment								
ALLU TRANSFORMER SCREENER/CRUSHER			\$105,000				•	\$105,000
SCISSOR LIFT			\$27,500					\$27,500
FARO LASER SCANNER				\$77,923				\$77,923
LOADER							\$230,000	\$230,000
TOTAL NEW EQUIPMENT	\$0	\$0	\$132,500	\$77,923	\$0	\$0	\$230,000	\$440,423
Total Capital Equipment	\$1,610,338	\$1,178,059	\$2,211,850	\$1,031,717	\$963,331	\$972,965	\$1,212,694	\$9,180,954

## CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

### In Concept

	Prior Adopted							<b>Grand Total</b>
Project Title		2025	2026	2027	2028	2029	2030	Budget
Wastewater Treatment								
IVA CT LIFTSTATION MODIFICATIONS	\$75,000	\$214,047						\$289,047
SANITARY SEWER REPAIR & MAINTENANCE	\$4,335,975		\$220,000	\$220,000	\$220,000	\$220,000	\$220,000	\$5,435,975
NORTHWEST INTERCEPTOR SPLITTER BOX CONSTRUCTION & SLIP LINING			\$300,000					\$300,000
WASTEWATER TREATMENT	\$4,410,975	\$214,047	\$520,000	\$220,000	\$220,000	\$220,000	\$220,000	\$6,025,022
Public Water Supply								
HYDRANT REPLACEMENT	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$350,000
UTILITY SIDE LEAD SERVICE REPLACEMENT	\$466,927	\$100,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$1,866,927
WELL PUMPING EQUIPMENT	\$108,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$408,000
REPLACE WELL HOUSE STRUCTURE #8	\$50,000	\$419,287						\$469,287
MILL ST WATER TOWER INSPECTION & MAINTENANCE			\$1,105,000					\$1,105,000
BLUFF ST - SUB SIX INCH WATERMAIN REPLACEMENT				\$170,000				\$170,000
GATEWAY WATER TOWER INSPECTION				\$35,000				\$35,000
UTE WATERPIPE TOWER INSPECTION				\$35,000				\$35,000
WEISER WATER TANK INSPECTION				\$407,500				\$407,500
HIGHLAND - SUB SIX INCH WATERMAIN REPLACEMENT						\$730,000		\$730,000
TOTAL PUBLIC WATER SUPPLY	\$674,927	\$619,287	\$1,465,000	\$1,007,500	\$360,000	\$1,090,000	\$360,000	\$5,576,714

CITY OF BELOIT
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM
In Concept

	Prior Adopted							Grand Total
Project Title		2025	2026	2027	2028	2029	2030	Budget
Storm Water								
HART ROAD STORM WATER POND	\$100,000	\$465,000						\$565,000
STORM SEWER IMPROVEMENTS	\$204,697	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$804,697
HENDERSON AVE STORM WATER POND			_		\$1,425,000			\$1,425,000
TOTAL STORM WATER	\$304,697	\$565,000	\$100,000	\$100,000	\$1,525,000	\$100,000	\$100,000	\$2,794,697
Total Water Resources Infrastructure Improvements	\$5,390,599	\$1,398,334	\$2,085,000	\$1,327,500	\$2,105,000	\$1,410,000	\$680,000	\$14,396,433
Development and Redevelopment								
Other Community Development								
PROPERTY ACQUISITION & DEMOLITION	\$200,000	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,300,000
TIF #15								
TUBBS DRIVE CONSTRUCTION			\$60,000	\$640,000				\$700,000
COLLEY WATERMAIN EXTENSION			\$40,000	\$390,000				\$430,000
TOWNHALL ROAD WATERMAIN EXTENSION			\$110,000	\$1,820,000				\$1,930,000
APEX DRIVE / VENTURE DRIVE CONSTRUCTION			\$85,000	\$1,825,000				\$1,910,000
Total Development & Redevelopment	\$200,000	\$100,000	\$495,000	\$4,875,000	\$200,000	\$200,000	\$200,000	\$6,270,000
TOTAL FINANCING OF ISSUE		171,451	268,452	133,735	441,129	131,802	133,413	\$1,279,983
Total 2025-2030 Projects in Concept	\$20,386,706	\$20,097,844	\$10,301,996	\$14,773,286	\$15,493,400	\$7,837,267	\$7,181,107	\$96,071,607

	Total	<b>2025</b> GO	<b>2026</b> GO	<b>2026</b> Utility	<b>2027</b> GO	<b>2028</b> GO	<b>2028</b> Utility	<b>2029</b> GO	<b>2030</b> GO
Project	Borrowing	Borrowing	Borrowing	Revenue Bond	Borrowing	Borrowing	Revenue Bond	Borrowing	Borrowing
TERRACE TREE PLANTING & REMOVAL	450,000	75,000	75,000	Bona	75,000	75,000	Bona	75,000	75,000
SIDEWALK IMPROVEMENTS	120,000	20,000	20,000		20,000	20,000		20,000	20,000
CITY OWNED PARKING LOT REHAB	1,155,000	330,000	165,000		165,000	165,000		165,000	165,000
SIDEWALK GAP CLOSING PROGRAM	250,000		50,000		50,000	50,000		50,000	50,000
GATEWAY SHARED USE TRAIL (CRANSTON- COLLEY)	42,500		42,500						
PEACE TRAIL BIKE PATH CONNECTOR	320,000				320,000				
STREET MAINTENANCE	11,250,000	1,750,000	1,800,000		1,850,000	1,900,000		1,950,000	2,000,000
CRANSTON ROAD RESURFACING: RIVERSIDE - PRAIRIE	995,000	105,000	105,000		105,000	680,000			
STREET LIGHT UPDATES	330,000	55,000	55,000		55,000	55,000		55,000	55,000
WILLOWBROOK & COLLEY RECONSTRUCTION	150,000		150,000						
EAST GRAND AVE CORRIDOR RECON: STATE ST PLEASANT ST.	325,000	325,000							
FIFTH STREET RECONSTRUCTION	960,000	960,000							
KADLEC DRIVE CONSTRUCTION	1,000,000	1,000,000							
SHOPIERE ROAD RESTRIPING	185,000	185,000							
WEST GRAND AVE RECONSTRUCTION	660,000	660,000							
TOWNLINE AVE RECONSTRUCTION	2,130,000		1,040,000		1,090,000				
BLUFF ST RECONSTRUCTION: KENWOOD-VERNON	165,000		33,000		132,000				

	Total	<b>2025</b> GO	<b>2026</b> GO	<b>2026</b> Utility Revenue	<b>2027</b> GO	<b>2028</b> GO	<b>2028</b> Utility Revenue	<b>2029</b> GO	<b>2030</b> GO
Project LIBERTY & MADISON	Borrowing	Borrowing	Borrowing	Bond	Borrowing	Borrowing	Bond	Borrowing	Borrowing
INTERSECTION IMPROVEMENTS	50,000				50,000				
FOURTH STREET RECONSTRUCTION	170,000					170,000			
HIGHLAND AVE RECONSTRUCTION	920,000					60,000		860,000	
SWITCH TRACK ALLEY RECONSTRUCTION	1,060,000							70,000	990,000
RIDGEWAY RECONSTRUCTION	595,000							50,000	545,000
CITY OWNED BUILDING EVALUATIONS &	750.000	405.000	425.000		405.000	125 000		425.000	405.000
REPAIRS	750,000	125,000	125,000		125,000	125,000		125,000	125,000
AMENITIES ADA UPGRADES	300,000	50,000	50,000		50,000	50,000		50,000	50,000
BIG HILL CENTER ROOF REPLACEMENT	165,000	165,000							
SALT SHED REPLACEMENT	770,000	385,000	385,000						
CITY HALL ELEVATOR SYSTEM OVERHAUL	150,000	150,000							
PLAYGROUND									
REPLACEMENT ROOSEVELT PARK CONCRETE STAIRS REPLACEMENT	350,000	75,000 100,000	100,000		50,000	50,000		75,000	
BELOIT FIRE DEPARTMENT STATION #2 ROOF	100,000	100,000							
REPLACEMENT	104,500		104,500						
GOLF COURSE CART PATH REPLACEMENT	150,000		75,000		75,000				
GOLF COURSE CLUBHOUSE CART PATH	,								
REPLACEMENT	25,000		25,000						
GOLF COURSE BUNKERS	30,000		30,000						

	Total	<b>2025</b> GO	<b>2026</b> GO	<b>2026</b> Utility Revenue	<b>2027</b> GO	<b>2028</b> GO	<b>2028</b> Utility Revenue	<b>2029</b> GO	<b>2030</b> GO
Project GOLF COURSE MAINTENANCE	Borrowing	Borrowing	Borrowing	Bond	Borrowing	Borrowing	Bond	Borrowing	Borrowing
ROOF REPLACEMENT	23,294		23,294						
TRANSIT FACILITY MAINTENANCE	60,400		20,000		40,400				
CITY HALL 1st FLOOR LINTELS	247,500		247,500						
CITY HALL CRACKED BRICK	49,500		49,500						
CITY HALL CONCRETE FOUNDATION	13,200		13,200						
CITY HALL STEEL SERVICE DOOR	13,200		13,200						
KITCHEN RENOVATIONS IN FIRE STATIONS #1,	13,200		13,200						
#2, and #3 GOLF COURSE	204,952				204,952				
CLUBHOUSE REPAIRS	105,882				105,882				
FIRE STATION 1 ROOF									
REPLACEMENT	192,500				192,500				
INSTALL SAND BLASTING ROOM 2351 SPRINGBROOK	125,000				125,000				
SOLID WASTE TRUCK BUILDING	1,230,000						1,230,000		
CITY HALL ROOF REPLACEMENT & PV ARRAY W/TRACKING									
PANELS	450,000					225,000		225,000	
CITY HALL PD WINDOW REPLACEMENTS	357,500					357,500			
OAKWOOD CEMETERY CHAPEL	,					,			
REPAIRS	170,000					170,000			

	Total	<b>2025</b> GO	<b>2026</b> GO	<b>2026</b> Utility Revenue	<b>2027</b> GO	<b>2028</b> GO	<b>2028</b> Utility Revenue	<b>2029</b> GO	<b>2030</b> GO
Project	Borrowing	Borrowing	Borrowing	Bond	Borrowing	Borrowing	Bond	Borrowing	Borrowing
FREEMAN PARK IMPROVEMENTS	200,000					200,000			
RIVERSIDE BANK RESTORATION	175,000					175,000			
HINCKLEY PARK IMPROVEMENTS	150,000					150,000			
LEESON PARK IMPROVEMENTS	300,000					300,000			
WOOD FAMILY FISHING BRIDGE RESTORATION	195,000							195,000	
DPW OPERATIONS FACILITY HVAC REPLACEMENT	500,000							500,000	
CITY HALL/PD FLOOR 2-4 FLASHING REPLACEMENT	412,500							412,500	
TURTLE CREEK GREENWAY BRIDGES	275,000							412,300	275,000
HORACE WHITE PARK IMPROVEMENTS	360,000								360,000
AXON OFFICER SAFETY PROGRAM 7 & FLEET	243,059	243,059							
TRANSIT BUS REPLACEMENT	963,427		188,870		190,759	192,666		194,593	196,539
SCISSOR LIFT	27,500		27,500						

	Total	<b>2025</b> GO	<b>2026</b> GO	<b>2026</b> Utility Revenue	<b>2027</b> GO	<b>2028</b> GO	<b>2028</b> Utility Revenue	<b>2029</b> GO	<b>2030</b> GO
Project	Borrowing	Borrowing	Borrowing	Bond	Borrowing	Borrowing	Bond	Borrowing	Borrowing
FARO LASER SCANNER	77,923				77,923				
LOADER	230,000								230,000
PROPERTY ACQUISITION &									
MILL ST	1,100,000	100,000	200,000		200,000	200,000		200,000	200,000
WATER TOWER INSPECTION &									
MAINTENANCE	1,105,000			1,105,000					
HENDERSON AVE STORM WATER POND	1,225,000						1,225,000		
<u>Summary</u> <u>Total</u>	36,959,337	6,858,059	5,213,064	1,105,000	5,349,416	5,370,166	2,455,000	5,272,093	5,336,539
FINANCING OF ISSUE									
	1,279,983	171,451	130,327	138,125	133,735	134,254	306,875	131,802	133,413
TOTAL BORROWING	38,239,320	7,029,510	5,343,391	1,243,125	5,483,151	5,504,420	2,761,875	5,403,895	5,469,952

# CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

## Unfunded Projects

		2025	2026	2027	2028	2029	2030	Budget
General Public W	orks							
Street and Interse	ection Improvements							
	BROOKS ST RECONSTRUCTION		\$57,500	\$1,035,000				\$1,092,500
	GASTON DR, WHITMAN CT, & BOOTH DR RECON		\$50,000	\$395,000				\$445,000
	NINTH ST RECONSTRUCTION			\$82,500	\$1,025,000			\$1,107,500
	PARKER AVE RECONSTRUCTION CENTRAL AVE. RECONSTRUCTION			\$45,000	\$330,000			\$375,000
					\$82,500	\$1,025,000		\$1,107,500
	BLUFF ST RECONSTRUCTION: GRAND-LIBERTY				\$105,000	\$1,400,000		\$1,505,000
Donair and	TOTAL STREETS AND INTERSECTIONS	\$0	\$107,500	\$1,557,500	\$1,542,500	\$2,425,000	\$0	\$5,632,500
Repair and Renovation of Existing Operations								
	GRINNELL HALL BRICK WALL RESTORATION			\$330,000				\$330,000
	GRINNELL HALL WINDOW REPLACEMENT			\$88,000				\$88,000
	GRINNELL HALL INSTALL FLASHINGS AT LINTELS			\$44,000				\$44,000
	GRINNELL HALL ROOF AREA 6 REPLACEMENT			\$55,000				\$55,000
	GRINNELL HALL DOOR REPLACEMENTS			\$13,200				\$13,200
	GRINNELL HALL LIMESTONE RESTORATION			\$88,000				\$88,000
	GRINNELL HALL ADA RESTROOM RENOVATION			\$270,000				\$270,000
	GOLF COURSE ADA RESTROOM RENOVATION			\$236,500				\$236,500
	CITY HALL PD RETAINING WALL REPAIR				\$165,000			\$165,000
	CITY HALL PD ROOF REPLACEMENT				\$825,000			\$825,000
	TOTAL BUILDINGS & GROUNDS	\$0	\$0	\$1,124,700	\$990,000	\$0	\$0	\$2,114,700
Water Utility	CACTON CUR CIVINGUA WATERWAIN REDI ACEMENT			Ć 400, 000				Ć 400, 000
	GASTON - SUB SIX INCH WATERMAIN REPLACEMENT			\$400,000	\$250,000			\$400,000 \$350,000
	PARKER - SUB SIX INCH WATERMAIN REPLACEMENT NINTH - SUB SIX INCH WATERMAIN REPLACEMENT				\$350,000 \$556,000			\$556,000
	CENTRAL - SUB SIX INCH WATERMAIN REPLACEMENT				7550,000	\$476,000		\$476,000
	TOTAL PUBLIC WATER SUPPLY	\$0	\$0	\$400,000	\$906,000	\$476,000	\$0	\$1,782,000
	Total 2025-2030 Unfunded Projects	\$0	\$107,500	\$2,682,200	\$2,532,500	\$2,425,000	\$0	\$7,747,200
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# General Obligation Indebtedness - City of Beloit With Estimated Impact of Debt Reduction Plan

	Equalized	%	5%						
Levy	Assessed	Increase	Debt	New Debt	Debt	Balance December	Bonding	Legal Debt Limit	3.50% Policy
Year	Value	EAV	Limit	Issued	Retired	31	Power	Ratio	Limit
<u>Actual</u>									
2003	1,224,010,800	5.02%	61,200,540	12,088,452	8,344,302	31,425,050	29,775,490	51.3%	2.57%
2004	1,289,346,100	5.34%	64,467,305	8,050,000	6,985,900	32,489,150	31,978,155	50.4%	2.52%
2005	1,387,616,400	7.62%	69,380,820	9,475,000	5,208,548	36,755,602	32,625,218	53.0%	2.65%
2006	1,470,055,900	5.94%	73,502,795	9,165,000	5,013,635	40,906,967	32,595,828	55.7%	2.78%
2007	1,630,887,400	10.94%	81,544,370	16,738,000	5,124,088	52,520,879	29,023,491	64.4%	3.22%
2008	1,718,751,200	5.39%	85,937,560	5,392,520	4,963,601	52,949,798	32,987,762	61.6%	3.08%
2009	1,744,186,100	1.48%	87,209,305	11,295,000	4,394,471	59,850,327	27,358,978	68.6%	3.43%
2010	1,610,889,800	-7.64%	80,544,490	4,765,000	4,667,774	60,565,689	19,978,801	<b>75.2</b> %	3.76%
2011	1,558,718,400	-3.24%	77,935,920	1,500,000	4,680,201	57,385,489	20,550,431	73.6%	3.68%
2012	1,507,977,900	-3.26%	75,398,895	3,858,613	5,157,850	56,086,252	19,312,643	<b>74.4</b> %	3.72%
2013	1,377,134,000	-8.68%	68,856,700	3,684,194	5,070,875	54,699,570	14,157,130	79.4%	3.97%
2014	1,471,696,200	6.87%	73,584,810	3,517,343	5,230,228	52,986,685	20,598,125	72.0%	3.60%
2015	1,557,937,900	5.86%	77,896,895	3,410,000	5,344,095	51,052,590	26,844,305	65.5%	3.28%
2016	1,593,559,300	2.29%	79,677,965	4,960,000	5,498,187	50,514,403	29,163,562	63.4%	3.17%
2017	1,607,119,800	0.85%	80,355,990	7,140,000	8,270,610	49,383,793	30,972,197	61.5%	3.07%
2018	1,650,289,200	2.69%	82,514,460	5,455,000	4,926,733	49,912,060	32,602,400	60.5%	3.02%
2019	1,785,854,900	8.21%	89,292,745	5,565,000	4,950,037	50,527,023	38,765,722	56.6%	2.83%
2020	1,944,861,100	8.90%	97,243,055	5,360,000	4,833,562	51,053,461	46,189,594	52.5%	2.63%
2021	2,377,775,400	22.26%	118,888,770	14,060,000	16,562,521	48,550,940	70,337,830	40.8%	2.04%
2022	2,654,129,100	11.62%	132,706,455	5,225,000	4,896,569	48,879,371	83,827,084	36.8%	1.84%
2023	2,957,108,400	11.42%	147,855,420	0	5,084,340	43,795,031	104,060,389	29.6%	1.48%
2024	3,106,978,100	1.25%	155,348,905	0	5,224,612	38,570,419	116,778,486	24.8%	1.24%
<u>Estimated</u>									
2025	3,145,815,326	1.25%	157,290,766	7,029,510	5,796,569	39,803,360	117,487,406	25.3%	1.27%
2026	3,193,002,556	1.50%	159,650,128	5,343,391	6,296,569	38,850,182	120,799,946	24.3%	1.22%
2027	3,240,897,594	1.50%	162,044,880	5,483,151	6,496,569	37,836,764	124,208,116	23.3%	1.17%
2028	3,289,511,058	1.50%	164,475,553	5,504,420	6,696,569	36,644,615	127,830,938	22.3%	1.11%
2029	3,338,853,724	1.50%	166,942,686	5,403,895	6,796,569	35,251,941	131,690,745	21.1%	1.06%
2030	3,397,283,664	1.75%	169,864,183	5,469,952	6,896,569	33,825,324	136,038,859	19.9%	1.00%
2031	3,456,736,129	1.75%	172,836,806	5,000,000	6,996,569	31,828,755	141,008,051	18.4%	0.92%
2032	3,517,229,011	1.75%	175,861,451	5,000,000	7,096,569	29,732,186	146,129,265	16.9%	0.85%
2033	3,578,780,519	1.75%	178,939,026	5,000,000	7,196,569	27,535,617	151,403,409	15.4%	0.77%
2034	3,641,409,178	1.75%	182,070,459	5,000,000	7,296,569	25,239,048	156,831,411	13.9%	0.69%
2035	3,705,133,838	1.75%	185,256,692	5,000,000	7,396,569	22,842,479	162,414,213	12.3%	0.62%
2036	3,769,973,680	1.75%	188,498,684	5,000,001	7,496,569	20,345,911	168,152,773	10.8%	0.54%
2037	7,605,921,900	101.75%	380,296,095	5,000,002	7,596,569	17,749,344	362,546,751	4.7%	0.23%

## **GOVERNMENTAL ACTIVITIES GENERAL OBLIGATION DEBT**

All general obligation notes and bonds payable are backed by the full faith and credit of the City. Notes and bonds in the governmental funds will be retired by future property tax levies or tax increments accumulated by the debt service fund. Business-type activities debt is payable by revenues from user fees of those funds or, if the revenues are not sufficient, by future tax levies. In accordance with Wisconsin Statutes, total general obligation indebtedness of the City may not exceed five percent of the equalized value of taxable property within the City's jurisdiction. The debt limit as of December 31, 2024, is estimated at \$155,348,905. Total general obligation debt outstanding \$38,570,419.

	Purpose	Date of Issue	Date Due	Interest Rates	Original Indebtedness	Principal 12-31-2024	Interest 12- 31-2024	Balance 12-31-2024
	Streets &							
	Highway							
Camanal	projects, TID							
General obligation	projects, General							
refunding	Public Works							
bonds	projects and							
Series	Library							
2011A	projects	10/12/2011	4/1/2025	2.45%	\$9,701,732	\$421,960	\$5,169	\$421,960
	Police							
	equipment,							
General	Fire							
obligation refunding	equipment, TID projects							
bonds	& General							
Series	Public Works			1.00% -				
2011B	projects	12/8/2011	3/1/2025	4.10%	\$4,280,000	\$145,000	\$2,973	\$145,000
	Streets &							
General	Highways							
obligation	projects,							
corporate	General							
purpose bonds	Public Works projects and							
Series	Library			2.00% -				
2014B	project.	5/15/2014	5/1/2034	3.50%	\$7,777,275	\$1,415,000	\$251,225	\$1,415,000
-	Police				1 // /-	, , -,	, , ,	1 / -/
	equipment,							
	Fire							
	equipment,							
General	Streets &							
obligation promissory	Highway projects &							
notes	General							
Series	Public Works			0.80% -				
2015B	projects	3/19/2015	3/1/2025	2.40%	\$720,000	\$80,000	\$960	\$80,000
General	•							
obligation	Streets &							
corporate	Highways							
purpose	projects and							
bonds	General			2.00% -				
Series 2015C	Public Works projects	3/19/2015	3/1/2035	2.00% - 3.25%	\$2,450,000	\$1,395,000	\$250,031	\$1,395,000
2015 State	General	J/ 19/ ZUIJ	3/1/2033	J. LJ/0	J∠,7JU,UUU	71,373,000	⊅£30,03 I	71,373,000
Trust Fund	Public Works							
Loan	projects	11/23/2015	3/15/2025	3.25%	\$200,000	\$25,416	\$826	\$25,416
						-	-	

### **GOVERNMENTAL ACTIVITIES GENERAL OBLIGATION DEBT**

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	. , ,	•	J		•		Interest	
	Purpose	Date of Issue	Date Due	Interest Rates	Original Indebtedness	Principal 12-31-2024	12-31- 2024	Balance 12-31-2024
	Police equipment,							
	Fire							
	equipment,							
General	Streets & Highway							
obligation	projects and							
promissory	General							
notes Series 2016A	Public Works projects	5/12/2016	4/1/2026	1.55% - 2.00%	\$1,725,000	\$500,000	\$8,100	\$500,000
2010A	Streets &	3/12/2010	4/1/2020	2.00%	\$1,723,000	\$300,000	30,100	\$300,000
	Highways							
General	projects,							
obligation corporate	General Public Works							
purpose	projects and							
bonds Series	Library	F /42 /204/	4/4/2024	2.00% -	ć2 22F 000	ć2 27F 000	Ć 40E 443	ća 375 000
2016B	projects Police	5/12/2016	4/1/2036	3.00%	\$3,235,000	\$2,375,000	\$405,113	\$2,375,000
	equipment,							
	Fire							
	equipment, Streets &							
General	Highway							
obligation	projects and							
promissory notes Series	General Public Works			2.25% -				
2017A	projects	6/22/2017	6/1/2027	3.00%	\$1,715,000	\$675,000	\$23,150	\$675,000
	Streets &				. , ,		· · ·	
General obligation	Highway							
corporate	projects, General							
purpose	<b>Public Works</b>							
bonds Series	projects &	( /22 /2047	( /4 /2027	3.00% -	¢4 220 000	¢3.045.000	ĊE4E 404	¢2.04E.000
2017B General	TID projects	6/22/2017	6/1/2037	3.25%	\$4,320,000	\$2,915,000	\$545,691	\$2,915,000
obligation								
promissory	General			2.000/				
notes Series 2018A	Public Works	4/18/2018	4/1/2028	3.00% - 4.00%	\$2,140,000	\$955,000	\$58,125	\$955,000
2010A	projects Fire	4/10/2010	47 17 2020	7.00/0	\$2,140,000	\$755,000	750,125	\$755,000
	equipment,							
General	Streets &							
obligation corporate	Highways projects and							
purpose	General							
bonds Series	Public Works	4/40/2010	4/4/2020	3.00% -	ća 245 000	ć2 <b>7</b> 00 000	¢700 705	£2.700.000
2018B General	projects Police	4/18/2018	4/1/2038	4.00%	\$3,315,000	\$2,790,000	\$700,725	\$2,790,000
obligation	equipment &							
promissory	General							
notes Series 2019A	Public Works	5/22/2019	5/1/2029	3.00%	\$1,930,000	¢1 130 000	\$88,350	\$1 130 000
2017A	projects	5/22/2019	5/1/2029	3.00%	ν, γου, υυυ	\$1,130,000	300,33U	\$1,130,000

## **GOVERNMENTAL ACTIVITIES GENERAL OBLIGATION DEBT**

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	Purpose	Date of Issue	Date Due	Interest Rates	Original Indebtedness	Principal 12-31-2024	Interest 12- 31-2024	Balance 12-31-2024
General	i di pose	15546	Dute Due	naces	macbicaness	12 31 2021	31 202 1	12 31 2021
obligation	Streets &							
corporate	Highways							
purpose	projects and							
bonds	General							
Series	Public Works			3.00% -				
2019B	projects	5/22/2019	5/1/2039	4.00%	\$3,635,000	\$2,935,000	\$728,250	\$2,935,000
General								
obligation promissory	Police							
notes	equipment &							
Series	Fire							
2020A	equipment	4/28/2020	4/1/2030	2.00%	\$1,780,000	\$1,105,000	\$66,550	\$1,105,000
General	- 1- 1-				1 / /	1 //	1 /	1 ,,
obligation	Streets &							
corporate	Highways							
purpose	projects and							
bonds	General			2 222/				
Series	Public Works	4 /20 /2020	4/4/2040	2.00% -	¢3 500 000	ć2 440 000	¢577, 004	ć2 440 000
2020B	projects	4/28/2020	4/1/2040	3.00%	\$3,580,000	\$3,110,000	\$576,094	\$3,110,000
General obligation								
promissory	Police							
notes	equipment &							
Series	Fire							
2021A	equipment	4/8/2021	3/1/2028	2.00%	\$1,120,000	\$850,000	\$60,400	\$850,000
General								
obligation	Streets &							
corporate	Highways							
purpose	projects and							
bonds Series	General Public Works			2.00% -				
2021B	projects	4/8/2021	3/1/2030	3.00%	\$12,940,000	\$10,275,000	\$941,550	\$10,275,000
General	projects	17 07 202 1	37 17 2030	3.0070	\$12,710,000	\$10,273,000	\$711,330	\$10,273,000
obligation	Streets &							
corporate	Highways							
purpose	projects,							
bonds	Parking &							
Series	Community							
2022A	Development	5/5/2022	4/1/2030	3.00%	\$3,315,000	\$3,160,000	\$934,916	\$3,160,000
General	Streets &							
obligation	Highways							
promissory notes	projects and General							
Series	Public Works							
2022B	projects	5/5/2022	4/1/2030	3.00%	\$1,910,000	\$1,570,000	\$201,000	\$1,570,000
					. , -,	. , -,	. ,	. , -,
TOTAL GOVE	ERNMENTAL ACTIV	VITIES - GENER	AL OBI IGATIO	ON DERT			\$5,849,197	\$37,827,376
			05210/110	,			4-,- 17, 177	75.,52.,57.5

## **BUSINESS TYPE ACTIVITIES GENERAL OBLIGATION DEBT**

		Date of		Interest	Original	Principal 12-31-	Interest 12-	Balance
Canaral	Purpose Water Utility	Issue	Date Due	Rates	Indebtedness	2024	31-2024	12-31-24
General obligation	projects,							
refunding	Wastewater							
bonds	projects, &							
Series	Transit							
2011A	equipment	10/12/2011	4/1/2025	2.45%	\$1,378,268	\$113,040	\$1,385	\$113,043
General	Storm				1 //	1 -/	1 /	1 -/-
obligation	Water							
corporate	projects,							
purpose	Wastewater							
bonds	projects,							
Series	Water Utility			3.00% -				
2017B	projects	6/22/2017	6/1/2037	3.25%	\$1,105,000	\$420,000	\$24,450	\$420,000
General								
obligation								
corporate								
purpose								
bonds	_							
Series	Cemetery			3.00% -	***	400.000	40.40=	422.22
2018A	projects	4/18/2018	4/1/2038	3.50%	\$60,000	\$30,000	\$2,125	\$30,000
General								
obligation								
corporate	Transit							
purpose								
bonds Series	equipment & Facility			3.00% -				
2019A	Maintenace	5/22/2019	5/1/2039	4.00%	\$95,000	\$50,000	\$3,750	\$50,000
General	Maintenace	3/22/2019	37 17 2039	4.00%	773,000	\$30,000	<i>\$3,730</i>	330,000
obligation								
promissory	Transit							
notes	equipment &							
Series	Facility							
2020A	Maintenace	4/28/2020	4/1/2030	2.00%	\$120,000	\$85,000	\$5,350	\$85,000
General					1 2,7	1 )	1-/	1 1
obligation								
promissory	Transit							
notes	equipment &							
Series	Facility							
2022B	Maintenace	5/5/2022	4/1/2030	3.00%	\$55,000	\$45,000	\$5,925	\$45,000
TOTAL BUSIN	IESS TYPE ACTIVI	TIES - GENERAL	OBLIGATION	DEBT			\$42,985	\$743,043
TOTAL CENE	RAL OBLIGATION	DERT					\$5,892,182	\$38,570,419
TOTAL GENE	NAL UDLIGATION	ומוע					JJ,072,10Z	330,370,419

## **REVENUE DEBT**

Revenues bonds are payable only from revenues derived from the operations of the responsible proprietary fund.

responsible	proprietary fund.	•					Interest	
	Purpose	Date of Issue	Date Due	Interest Rates	Original Indebtedness	Principal 12-31-2024	12-31- 2024	Balance 12-31-24
Water Utility	•							
Revenue Bonds	Water Utility projects	11/9/2016	11/1/2028	2.25% - 4.00%	\$12,555,000	\$6,165,000	\$509,038	\$6,165,000
Revenue Bonds	Water Utility projects	5/3/2018	11/1/2038	3.00% - 4.00%	\$3,980,000	\$3,270,000	\$960,975	\$3,270,000
Revenue Bonds	Water Utility projects	4/28/2020	11/1/2029	2.00% - 3.00%	\$2,165,000	\$1,120,000	\$73,600	\$1,120,000
Revenue Bonds	Water Utility projects	5/5/2022	11/1/2030	4.00%	\$1,950,000	\$1,515,000	\$258,800	\$1,515,000
Total Water Utility								\$12,070,000
Storm Water Revenue								
Refunding Bonds	Storm Water projects	3/4/2015	5/1/2030	2.00% - 3.50%	\$1,225,000	\$565,000	\$59,325	\$565,000
Sewer Utility Revenue	Wastewater	F /44 /2044	F /4 /2024	2.40%	Č2 200 245	Ć4 277 074	¢440.077	£4 277 074
Bonds Sewer Utility	projects	5/11/2011	5/1/2031	2.40%	\$3,288,345	\$1,377,874	\$118,877	\$1,377,874
Revenue Bonds	Wastewater projects	5/3/2018	5/1/2038	3.00% - 4.00%	\$3,760,000	\$2,895,000	\$731,603	\$2,895,000
TOTAL REVE	ENUE BONDS							\$16,907,874

## **Long-Term Obligations**

Long-term obligations activity for the year ended December 31, 2023 was as follows:

	Beginning Balance	Increases	Decreases	Ending Balance	Amounts due within one year
Governmental Activities					
Bonds and Notes Payable:					
General Obligation Debt					
General General obligation debt from direct	\$47,351,164	\$0	\$4,667,392	\$42,683,772	\$4,881,810
borrowings	\$148,255	\$0	\$98,226	\$50,029	\$24,612
Premium on debt	\$1,438,011	\$0	\$109,615	\$1,328,396	\$0
Sub-totals	\$48,937,430	\$0	\$4,875,233	\$44,062,197	\$4,906,422
Other Liabilities:					
Compensated Absences					
Sick Leave	\$1,190,563	\$123,759	\$154,773	\$1,159,549	\$150,741
Vacation	\$1,396,328	\$1,486,375	\$1,396,328	\$1,486,375	\$1,486,375
Capital Leases					
Total other liabilities	\$2,586,891	\$1,610,134	\$1,551,101	\$2,645,924	\$1,637,116
Total Governmental Activities					
Long -Term Liabilities	\$51,524,321	\$1,610,134	\$6,426,334	\$46,708,121	\$6,543,538
Business - Type Activities	Beginning Balance	Increases	Decreases	Ending Balance	Amounts due within one year
Bonds and Notes Payable:					
General Obligation Debt General obligation debt from direct	\$1,378,841	\$0	\$317,609	\$1,061,232	\$318,190
borrowings	\$1,111	\$0	\$1,111	\$0	\$0
Revenue Bonds	\$19,655,000	\$0	\$2,025,000	\$17,630,000	\$2,100,000
CWFL revenue bond	\$1,781,329	\$22,597,048	\$174,631	\$24,203,746	\$1,167,091
Add/(Subtract) Deferred Amounts For:					
Premiums	\$483,994	\$0	\$126,941	\$357,053	\$0
Sub-total	\$23,300,275	\$22,597,048	\$2,645,292	\$43,252,031	\$3,585,281
Other Liabilities:					
Sick Leave	\$280,848	\$105,910	\$36,510	\$350,248	\$45,532
Vacation	\$336,067	\$391,900	\$336,067	\$391,900	\$391,900
Sub-total	\$616,915	\$497,810	\$372,577	\$742,148	\$437,432
Total Business-type Activities					
Long-Term Liabilities	\$23,917,190	\$23,094,858	\$3,017,869	\$43,994,179	\$4,022,713

### General Obligation Debt Service Plan 20 Years 2025-2044

	Due 2025	Due 2026	Due 2027	Due 2028	Due 2029	Due 2030	Due 2031	Due 2032	Due 2033	Due 2034
2025 Issue (\$7,029,510)										
Principal Interest @		272,319	272,319	272,319	272,319	272,319	272,319	272,319	272,319	272,319
4.00 % 2026 Issue (\$5,343,391)	108,928	217,855	206,963	196,070	185,177	174,284	163,392	152,499	141,606	130,713
Principal Interest @			263,036	263,036	263,036	263,036	263,036	263,036	263,036	263,036
4.00 % 2027 Issue (\$5,483,151)		105,214	210,428	199,907	189,386	178,864	168,343	157,821	147,300	136,778
Principal Interest @				269,319	269,319	269,319	269,319	269,319	269,319	269,319
4.00 % 2028 Issue (\$5,504,420)			107,728	215,455	204,682	193,910	183,137	172,364	161,591	150,819
Principal Interest @					265,116	265,116	265,116	265,116	265,116	265,116
4.00 % 2029 Issue (\$5,403,895)				106,047	212,093	201,488	190,884	180,279	169,674	159,070
Principal Interest @						270,344	270,344	270,344	270,344	270,344
4.00 % 2030 Issue (\$5,469,952)					108,138	216,275	205,461	194,648	183,834	173,020
Principal							250,000	250,000	250,000	250,000
Interest @ 5.75 % 2031 Issue (\$5,000,000)						143,750	287,500	273,125	258,750	244,375
Principal								250,000	250,000	250,000
Interest @ 5.75 % 2032 Issue (\$5,000,000)							143,750	287,500	273,125	258,750
Principal Interest @									250,000	250,000
5.75 %								143,750	287,500	273,125

### General Obligation Debt Service Plan 20 Years 2025-2044

	Due 2025	Due 2026	Due 2027	Due 2028	Due 2029	Due 2030	Due 2031	Due 2032	Due 2033	Due 2034
2033 Issue (\$5,000,000)										
Principal										250,000
Interest @ 5.75 % 2034 Issue (\$5,000,000)									143,750	287,500
Principal Interest @ 5.75 %										143,750
2002.0	\$7,909,615	\$7,990,859	\$7,454,080	\$6,799,651	\$6,851,925	\$6,988,998	\$7,105,761	\$7,455,402	\$7,569,162	\$7,685,678
Principal	5,669,119	5,761,869	5,243,318	4,577,636	4,607,753	4,686,694	4,701,129	4,956,129	4,986,129	4,779,685
Interest	2,240,495	2,228,990	2,210,763	2,222,015	2,244,172	2,302,304	2,404,632	2,499,273	2,439,283	2,224,743
	\$7,909,615	\$7,990,859	\$7,454,080	\$6,799,651	\$6,851,925	\$6,988,998	\$7,105,761	\$7,455,402	\$7,425,412	\$7,004,428

### General Obligation Debt Service Plan 20 Years 2025-2044

	Due 2035	Due 2036	Due 2037	Due 2038	Due 2039	Due 2040	Due 2041	Due 2042	Due 2043	Due 2044
2025 Issue (\$7,029,510)										
Principal	272,319	272,319	272,319	272,319	272,319	272,319	272,319	272,319	272,319	272,319
Interest @ 4.00 % 2026 Issue (\$5,343,391)	119,821	108,928	98,035	87,142	76,249	65,357	54,464	43,571	32,678	21,786
Principal Interest @	263,036	263,036	263,036	263,036	263,036	263,036	263,036	263,036	263,036	263,036
4.00 % 2027 Issue (\$5,483,151)	126,257	115,736	105,214	94,693	84,171	73,650	63,129	52,607	42,086	31,564
Principal C	269,319	269,319	269,319	269,319	269,319	269,319	269,319	269,319	269,319	269,319
Interest @ 4.00 % 2028 Issue (\$5,504,420)	140,046	129,273	118,500	107,728	96,955	86,182	75,409	64,637	53,864	43,091
Principal Interest @	265,116	265,116	265,116	265,116	265,116	265,116	265,116	265,116	265,116	265,116
4.00 % 2029 Issue (\$5,403,895)	148,465	137,860	127,256	116,651	106,047	95,442	84,837	74,233	63,628	53,023
Principal Interest @	270,344	270,344	270,344	270,344	270,344	270,344	270,344	270,344	270,344	270,344
4.00 % 2030 Issue (\$5,469,952)	162,206	151,393	140,579	129,765	118,951	108,138	97,324	86,510	75,696	64,883
Principal Interest @	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2031 Issue (\$5,000,000)	230,000	215,625	201,250	186,875	172,500	158,125	143,750	129,375	115,000	100,625
Principal Interest @	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2032 Issue (\$5,000,000)	244,375	230,000	215,625	201,250	186,875	172,500	158,125	143,750	129,375	115,000
Principal Interest @	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 %	258,750	244,375	230,000	215,625	201,250	186,875	172,500	158,125	143,750	129,375

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### General Obligation Debt Service Plan 20 Years 2025-2044

	Due 2035	Due 2036	Due 2037	Due 2038	Due 2039	Due 2040	Due 2041	Due 2042	Due 2043	Due 2044
2033 Issue (\$5,000,000)										
Principal Interest @	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2034 Issue (\$5,000,000)	273,125	258,750	244,375	230,000	215,625	201,250	186,875	172,500	158,125	143,750
Principal Interest @	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2035 Issue (\$5,000,000)	287,500	273,125	258,750	244,375	230,000	215,625	201,250	186,875	172,500	158,125
Principal		250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
Interest @ 5.75 % 2036 Issue (\$5,000,000)	143,750	287,500	273,125	258,750	244,375	230,000	215,625	201,250	186,875	172,500
Principal Interest @			250,000	250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2037 Issue		143,750	287,500	273,125	258,750	244,375	230,000	215,625	201,250	186,875
(\$5,000,000)				0	0	0	0	0	0	0
Principal Interest @				250,000	250,000	250,000	250,000	250,000	250,000	250,000
5.75 % 2038 Issue (\$5,000,000)			143,750	287,500	273,125	258,750	244,375	230,000	215,625	201,250
Principal					250,000	250,000	250,000	250,000	250,000	250,000
Interest @ 5.75 % 2039 Issue (\$5,000,000)				143,750	287,500	273,125	258,750	244,375	230,000	215,625
Principal						250,000	250,000	250,000	250,000	250,000
Interest @ 5.75 % 2040 Issue (\$5,000,000)					143,750	287,500	273,125	258,750	244,375	230,000
Principal							250,000	250,000	250,000	250,000
Interest @ 5.75 %						143,750	287,500	273,125	258,750	244,375

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### General Obligation Debt Service Plan 20 Years 2025-2044

	Due 2035	Due 2036	Due 2037	Due 2038	Due 2039	Due 2040	Due 2041	Due 2042	Due 2043	Due 2044
2041 Issue (\$5,000,000)										
Principal Interest @								250,000	250,000	250,000
5.75 % 2042 Issue (\$5,000,000)							143,750	287,500	273,125	258,750
Principal Interest @									250,000	250,000
5.75 % 2043 Issue (\$5,000,000)								143,750	287,500	273,125
Principal Interest @										250,000
5.75 % 2044 Issue (\$5,000,000)									143,750	287,500
Principal Interest @										
5.75 %										143,750
	\$7,745,038	\$7,849,618	\$7,887,879	\$7,848,106	\$7,603,656	\$7,092,722	\$6,620,631	\$6,202,172	\$5,739,421	\$5,286,245
Principal	4,525,299	4,320,332	4,055,223	3,859,601	3,609,601	3,333,118	3,084,418	2,878,291	2,616,813	2,353,850
Interest	2,015,364	1,816,161	1,625,156	1,444,755	1,272,180	1,109,604	958,088	817,631	688,234	569,895
	\$6,540,663	\$6,136,493	\$5,680,379	\$5,304,356	\$4,881,781	\$4,442,722	\$4,042,506	\$3,695,922	\$3,305,046	\$2,923,745

# **DEBT LOAD LIMITATIONS**

Descriptions	Targets	2020 Actual	2021 Actual	2022 BUDGET	2023 BUDGET	2024 BUDGET	2025 BUDGET
Ratio of General Obligation Debt to Total Equalized Value	3.0 - 3.5%	2.63%	2.04%	1.84%	1.48%	1.48%	1.24%
Obligation Debt Per Capita	\$950 - \$1050	\$1,392.73	\$1,334.70	\$1,343.73	\$1,203.95	\$1,193.33	\$1,049.14
Equalized Tax Rate for General Obligation Debt	\$3.80 - \$4.25	\$3.11	\$2.82	\$2.12	\$2.25	\$1.97	\$1., ,
Ratio of Annual Debt Payments to Annual Operating Budget	10 - 20%	15.35%	48.40%	13.92%	13.98%	13.29%	14.38%
Ratio of Net Debt Levy to Annual Operating Budget	10 - 15%	16.67%	15.63%	15.49%	15.93%	14.75%	14.' , %
Ratio of Unreserved General Fund Balance to Operating Budget	10 - 15%	42.24%	40.91%	40.06%	43.81%	40.55%	38.46%

	CITY OF BELOIT											
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM												
PROJECT REQUEST												
Project Title: P2902258 City Tree Planting & Removal												
Department/ Division:	Public Works/Parks & Recreation Responsible Person:  Tonya Johann											
Project Status:		One time project or Item	Х	Multi-Year Project of I	ltem		Yearly Project or Item					
Focus Area(s) Addressed:	Х	1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a "high performing	a	X	3. Create and sustain economic and residential growth.					
Strategic Plan Goal	Addressed:											

\$76,875

#### **Project Description**

Repopulate our urban forest with planting a variety of trees in the right of way, golf course, parks and cemeteries. Removal of ash and other hazardous trees in the right of way, parks, golf course and cemeteries to help maintain our urban forest.

#### **Project Justification**

The City's commitment to the Terrace Tree Planting Program is critical to maintain our Tree City USA status. This program continues to be instrumental in replacing the high number of dead Ash Trees as a result of emerald ash borer (EAB) as well as recent storm impacts to the urban forest. The goal of Forestry is to plant 150-180 trees/year. This program supports sustainability efforts.

Operating Impact of Project (Positive - Savings or Negative - Costs)										
Expenditure or Sav	vings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$1,875	\$1,875	\$1,875	\$1,875	\$1,875	\$1,875	\$11,250		
Total		\$1,875	\$1,875	\$1,875	\$1,875	\$1,875	\$1,875	\$11,250		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4900-GO Debt	\$125,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$575,000		
Total	\$125,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$575,000		
			Outlay T	ype (Expend	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5514-Roadway Construction	\$125,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$575,000		
Total	\$125,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$75,000	\$575,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	PROJECT REQUEST											
Project Title:	Project Title: P2902268 Sidewalk Improvements											
Department/	Public Works/Engineering Responsible Scot Prindiville											
Division:		Person:										
Project Status:		One time project or Item		Multi-Year Project of I	Item	Χ	Yearly Project or Item					
Focus Area(s) Addressed: Strategic Plan Goal	Х	Create and sustain safe and healthy neighborhoods.		2. Create and sustain high performing organization".	a	3. Create and sustain economic and residential growth.						
		4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	•		6. Create and sustain a positive image, enhance communications, and engage the community.					

### Total Funds Requested in 2025 (Including Issuance Cost)

### \$115,500

#### **Project Description**

Sidewalk repairs including a small number of handicap ramps. Repairs related to citizen complaints are prioritized. A secondary focus for 2025 will be on the portions of Henry Ave, Church St, College St, Strong Ave, and Emerson St following the 2024 street reconstruction.

#### **Project Justification**

Abutting land owners are required by City Ordinance to be responsible for the repair of defective sidewalk. The City is required to install and maintain handicap ramps. These criteria for replacement follows Americans with Disabilities Act (ADA) requirements.

_											
		Opera	ting Impact	of Project (S	Savings or Co	sts)					
Expenditure or Savi	ngs	2025	2026	2027	2028	2029	2030	Grand Total			
Debt Service - Issua	nce Cost	\$500	\$500	\$500	\$500	\$500	\$500	\$3,000			
Total		\$500	\$500	\$500	\$500	\$500	\$500	\$3,000			
Financing Methods (Revenues)											
Revenues         Prior Adopted         2025         2026         2027         2028         2029         2030         Grand Total											
4900-GO Debt	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$140,000			
4430-Special Assessments	\$95,000	\$95,000	\$95,000	\$95,000	\$95,000	\$95,000	\$95,000	\$665,000			
Total	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$805,000			
			Outlay T	ype (Expend	itures)						
Expenditures	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$70,000			
5511-Construction Costs	\$105,000	\$105,000	\$105,000	\$105,000	\$105,000	\$105,000	\$105,000	\$735,000			
Total	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$115,000	\$805,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

	CITY OF BELOIT												
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM												
PROJECT REQUEST													
Project Title:	Project Title: P2901400 City Owned Parking Lot Rehab												
Department/	Department/ Public Works/Engineering Responsible Scot Prindiville												
Division:		Person:											
Project Status:		One time project or Item		Multi-Year Project of I	ltem	Χ	Yearly Project or Item						
Focus Area(s) Addressed: Strategic Plan		Create and sustain safe and healthy neighborhoods.		2. Create and sustain "high performing organization".	a		3. Create and sustain economic and residential growth.						
Goal		4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	_		6. Create and sustain a positive image, enhance communications, and engage the community.						

#### **Project Description**

This project will address resurfacing, crack sealing and sealcoating and striping of all city owned parking lots. Base repair and curbing replacement will be performed as needed for each lot. This is a recurring project and will cycle through all of the parking lots that are city owned. For 2025 resurfacing of the parking lot at ABC Supply headquarters is scheduled.

#### **Project Justification**

City owned lots are in need of continued care. This project will address structural and surface treatments to extend the life cycle of the pavements and curbing.

Operating Impact of Project (Savings or Costs)												
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service -	Issuance Cost	\$8,250	\$4,125	\$4,125	\$4,125	\$4,125	\$4,125	\$28,875				
Total		\$8,250	\$4,125	\$4,125	\$4,125	\$4,125	\$4,125	\$28,875				
Financing Methods (Revenues)												
Revenues	Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total											
4900-GO Debt	\$302,500	\$330,000	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,457,500				
Total	\$302,500	\$330,000	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,457,500				
			Outlay	Type (Expe	nditures)							
Expenditures	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering	\$27,500	\$30,000	\$15,000	\$15,000	\$15,000	\$15,000	\$15,000	\$132,500				
5511- Construction Costs	\$275,000	\$300,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$1,325,000				
Total	\$302,500	\$330,000	\$165,000	\$165,000	\$165,000	\$165,000	\$165,000	\$1,457,500				
	OK	OK	OK	OK	OK	OK	OK	OK				

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT											
	202	5 - 2030 CAPITAI	_ IMI	PROVEMENT	PRO	GRA	W					
PROJECT REQUEST												
Project Title:	Project Title: P2970678 Sidewalk Gap Closing Program											
Department/ Public Works/Engineering Responsible Scot Prindiville												
Division: Person:												
Project Status:		One time project or Item X Multi-Year Project of Item Yearly Project or Item										
Focus Area(s) Addressed: Strategic Plan Goal	X	Create and sustain safe and healthy neighborhoods.		2. Create and sustain whigh performing organization".	a		3. Create and sustain economic and residential growth.					
	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

### Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

This project will close sidewalk gaps at various locations throughout the City. This is in addition to the sidewalk repair program which is also an annual project. The funds budgeted will be used to assist/match the property owner's contribution as allowed in the City's sidewalk ordinance.

#### **Project Justification**

Sidewalk connectivity is an important amenity for a community. Sidewalks provide for safe sustainable transportation through the community. This program is targeting arterial gaps with initial priority given in the areas of schools. Upon completion of gaps on arterials near schools, the local streets with gaps near schools will be completed next.

		Opera	ting Impact o	of Project (S	avings or Cos	sts)					
Expenditure or Saving	gs	2025	2026	2027	2028	2029	2030	Grand Total			
Debt Service - Issuance Cost		\$0	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$6,250			
Total		\$0	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$6,250			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt	\$50,000	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000			
4430-Special Assessments	\$50,000	\$0	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000			
Total	\$100,000	\$0	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000			
			Outlay Ty	pe (Expendi	tures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering	\$8,000	\$0	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$48,000			
5519-Sidewalks	\$92,000	\$0	\$92,000	\$92,000	\$92,000	\$92,000	\$92,000	\$552,000			
Total	\$100,000	\$0	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$600,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 – 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	P29038	Gateway Shared	Use Tr	ail (Cranston to Colley)	ı						
Department/	Public	Works/Engineering		Responsible	Scot Prindivill	e					
Division:				Person:	:						
Project Status:	Х	One time project or Item		Multi-Year Project of	Item	Yearly Project or Item					
Focus Area(s)		1. Create and sustain safe		2. Create and sustain	a	3. Create and sustain					
Addressed:		and healthy neighborhoods.		"high performing		economic and residential					
Strategic Plan Goal		4. Create and sustain a high quality of life.	х	quality infrastructure and connectivity.		Create and sustain a positive image, enhance communications, and engage the community.					

### Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

This project is to design a continuation of the Gateway Boulevard shared use path from Cranston Road to Colley Road. The path will be off the east side of the road and will be intended for both pedestrians and bicyclists. There is a large drainage swale in this location so the design will need to provide accommodations for storm water. The intent is to design this project and then seek grant opportunities to help fund construction.

#### **Project Justification**

This shared use path will complete a gap in the City's existing path system. There is a shared use path along the entire east side of Gateway Boulevard north of Cranston Road as well as bicycle lanes and sidewalks along Cranston Road west of Gateway Boulevard. There are also bicycle lanes along Colley Road east of Gateway Boulevard and planned bicycle lanes (with the casino construction) along Colley Road west of Gateway Boulevard. This section of path will connect all of these trails together.

Operating Impact of Project (Positive - Savings or Negative - Costs)												
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service	rvice \$0 \$1,063 \$0 \$0 \$0					\$0	\$1,063					
Total		\$0	\$1,063	\$0	\$0	\$0	\$0	\$1,063				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$27,500		\$42,500					\$70,000				
4330-State/ Federal Funds			\$120,000					\$120,000				
Total	\$27,500	\$0	\$162,500	\$0	\$0	\$0	\$0	\$190,000				
	Outlay Type (Expenditures)											
Expenditures	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv	\$25,000							\$25,000				
5258-In House Engineering	\$2,500		\$12,500					\$15,000				
5511- Construction Costs			\$150,000					\$150,000				
Total	\$27,500	\$0	\$162,500	\$0	\$0	\$0	\$0	\$190,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

Program:	199	Sub-Program:	502

	CITY OF BELOIT										
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST											
Project Title:	Peace <sup>-</sup>	Trail Bike Path Connector									
Department/	Public '	Works/Engineering		Responsible	Scot Prindiville	е					
Division:				Person:	Person:						
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item					
Focus Area(s)		1. Create and sustain safe		2. Create and sustain	a	3. Create and sustain economic					
Addressed:		and healthy neighborhoods.		"high performing		and residential growth.					
Strategic Plan Goal		4. Create and sustain a high quality of life.	х	5. Create and sustain quality infrastructure connectivity.	Create and sustain a positive image, enhance communications, and engage the community.						

#### **Project Description**

This project will construct an off road bike path from the terminus of the Peace Trail in Big Hill Park near the Welty Center to the intersection of Afton Road and Big Hill Road.

#### **Project Justification**

This project will connect the existing Peace Trail to the proposed Afton Road Side Path which will be constructed by the County from Newark Road to Big Hill Road.

	Оре	erating Impa	ct of Project	t (Positive -	Savings or N	egative - Cos	sts)	
Expenditure or Sa		2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$0	\$0	\$8,000	\$0	\$0	\$0	\$8,000
Total		\$0	\$0	\$8,000	\$0	\$0	\$0	\$8,000
			Financing	Methods (R	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt				\$320,000				\$320,000
Total	\$0	\$0	\$0	\$320,000	\$0	\$0	\$0	\$320,000
			Outlay <sup>-</sup>	Type (Expen	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5258-In House Engineering				\$20,000				\$20,000
5511- Construction Costs				\$300,000				\$300,000
Total	\$0	\$0	\$0	\$320,000	\$0	\$0	\$0	\$320,000
	ОК	OK	ОК	ОК	OK	ОК	OK	OK

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST										
Project Title: P2902187 Street Maintenance										
Department/ Division:	Public	lic Works/Engineering Responsible Scot Prindiville Person:								
Project Status:		One time project or Item		Multi-Year Project of Item		Χ	Yearly Project or Item			
Focus Area(s) Addressed: Strategic Plan	х	Create and sustain safe and healthy neighborhoods.		Create and sustain a     "high performing organization".			3. Create and sustain economic and residential growth.			
Goal		4. Create and sustain a high quality of life.	Х	5. Create and sustain high quality infrastructure and connectivity.		_				

\$1,793,750

#### **Project Description**

Bituminous overlay, crack sealing, sealing of deteriorated streets, curb and gutter repair, bringing sidewalks into ADA compliance, concrete pavement repair, cemetery road paving are all components of this program. This annual program will replace water based pavement markings with epoxy pavement markings.

#### **Project Justification**

Needed to restore the structural integrity and surface rideability of street pavements. Street maintenance needs and citizen requests for improvements far exceed the available funding. The epoxy pavement markings have better reflectivity and do not need repainting yearly as the water based markings do. A report from Ruekert/Mielke (2017) analyzing the pavement management program in the City of Beloit, suggests a \$2 million annual expenditure to maintain our road ratings. It also suggests an annual expenditure of \$3.25 million in order to have a consistent rating increase. Based on the study report suggestions, increase in construction material/labor costs and additional ADA walks, the annual allocation for this project increases. This project provides a smooth surface for automobiles, bikes, and other vehicles as patrons travel through our existing parks. The resurfacing will also improve drainage to minimize damage from standing water. The City's average road rating has been decreasing in recent years from 5.95 in 2018 to 5.67 in 2019 to 5.08 in 2021 to 5.25 in 2022 and 5.37 in 2023.

	Operating Impact of Project (Savings or Costs)											
Expenditure or	- Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service -	Issuance Cost	\$43,750	\$45,000	\$46,250	\$47,500	\$48,750	\$50,000	\$281,250				
Total		\$43,750	\$45,000	\$46,250	\$47,500	\$48,750	\$50,000	\$281,250				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$1,700,000	\$1,750,000	\$1,800,000	\$1,850,000	\$1,900,000	\$1,950,000	\$2,000,000	\$12,950,000				
Total	\$1,700,000	\$1,750,000	\$1,800,000	\$1,850,000	\$1,900,000	\$1,950,000	\$2,000,000	\$12,950,000				
	Outlay Type (Expenditures)											
Expenditures	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering	\$220,000	\$230,000	\$235,000	\$240,000	\$245,000	\$250,000	\$255,000	\$1,675,000				
5514- Roadway Construction	\$1,480,000	\$1,520,000	\$1,565,000	\$1,610,000	\$1,655,000	\$1,700,000	\$1,745,000	\$11,275,000				
Total	\$1,700,000	\$1,750,000	\$1,800,000	\$1,850,000	\$1,900,000	\$1,950,000	\$2,000,000	\$12,950,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST												
Project Title: P2902188 Special Assessment Projects												
Department/ Division:	Public	blic Works/Engineering Responsible Scot Prindiville Person:										
Project Status:		One time project or Item		Multi-Year Project of Item		Χ	Yearly Project or Item					
Focus Area(s) Addressed: Strategic Plan Goal	Χ	Create and sustain safe and healthy neighborhoods.		Create and sustain a     "high performing organization".		X	3. Create and sustain economic and residential growth.					
	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain positive image, enhance communications, and the community.											

### \$100,000

### **Project Description**

This project will provide funding for improvements requested by citizens. The cost of the requested projects will be specially assessed to the property owners. The type of projects could include street extensions, sanitary sewer extensions, and water main extensions. Initial alley paving also would included.

#### **Project Justification**

Program not funded by other means. All costs are to be special assessed to the benefiting properties.

Operating Impact of Project (Savings or Costs)											
Expenditure or S	avings	2025	2026	2027	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service - Is	suance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4430-Special Assessments	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$700,000			
Total	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$700,000			
			Outlay	Type (Expen	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering	\$7,500	\$0	\$0	\$0	\$0	\$0	\$0	\$7,500			
5514-Roadway Construction	\$92,500	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$692,500			
Total	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$700,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 – 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT									
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
	PROJECT REQUEST									
Project Title:	P29058	369 Cranston Road Resur	facing (	Riverside - Prairie)						
Department/	Public	Works/Engineering		Responsible Scot Prindiville						
Division:				Person:						
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item				
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		2. Create and sustain a "high performing organization".	a	3. Create and sustain economic and residential growth.				
	Х	4. Create and sustain a high quality of life.	х	5. Create and sustain high quality infrastructure and connectivity.		6. Create and sustain a positive image, enhance communications, and engage the community.				

### Total Funds Requested in 2025 (Including Issuance Cost)

### \$347,625

### **Project Description**

This project will rehabilitate the roadway with milling, base repair and resurfacing. The roadway will be evaluated for a reduction to two lanes with on street bicycle lanes. The project will provide sidewalks on both sides of the roadway. This project is in both the City of Beloit and Town of Beloit and is roughly split 50/50. This project will also include sidewalk and bike path improvements east of Prairie Avenue which were removed from the 2024 Cranston project due to time constraints. It is anticipated that the Town of Beloit will be the lead agency for this project.

#### **Project Justification**

The pavement on this roadway has deteriorated and is in need of rehabilitation. This project is the next project identified to be addressed by State Line Area Transportation Study (SLATS). This project will be funded through the Surface Transportation Program-Urban program with the City and Town sharing the 20% local match requirement.

Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total			
Debt Service		\$2,625	\$2,625	\$0	\$17,000	\$0	\$0	\$22,250			
Total		\$2,625	\$2,625	\$0	\$17,000	\$0	\$0	\$22,250			
			Financing	Methods (R	evenues)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt	\$120,000	\$105,000	\$105,000	\$105,000	\$680,000			\$1,115,000			
4330-State/ Federal Funds					\$4,911,440			\$4,911,440			
4501- Other (TOB)	\$110,000	\$240,000			\$420,000			\$770,000			
Total	\$230,000	\$345,000	\$105,000	\$105,000	\$6,011,440	\$0	\$0	\$6,796,440			
			Outlay 1	Type (Expend	ditures)		1	•			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5240- Professional Srv	\$220,000	\$340,000	\$100,000	\$100,000				\$760,000			
5258-In House Engineering	\$10,000	\$5,000	\$5,000	\$5,000	\$50,000			\$75,000			
5514-Roadway Construction					\$5,961,440			\$5,961,440			
Total	\$230,000	\$345,000	\$105,000	\$105,000	\$6,011,440	\$0	\$0	\$6,796,440			
	ОК	OK	ОК	OK	ОК	ОК	OK	OK			

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST												
Project Title:	P29708	13 Street lighting Update										
Department/ Division:	Public '	Works/Engineering	Engineering Responsible Scot Prindiville Person:									
Project Status:		One time project or Item	Χ	Multi-Year Project of Item			Yearly Project or Item					
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		Create and sustain a     "high performing organization".		Χ	3. Create and sustain economic and residential growth.					
		4. Create and sustain a high quality of life.	Х	5. Create and sustain quality infrastructure connectivity.	_		6. Create and sustain a positive image, enhance communications, and engage the community.					

\$55,375

#### **Project Description**

Continue to update deteriorating street lights throughout the City. All street light replacements will utilize Light emitting diode (LED)

#### **Project Justification**

The existing lighting has been retro-fitted and pieced together over the years. This project will replace the outdated poles and bring these areas up to City standards for lighting. The old lighting is causing more maintenance to occur on the lighting system. New LED lights will be cost efficient and reduce the amount of maintenance on the overall lighting system. This project will continue over multiple years until the entire lighting system is replaced. 2025 funding will go towards replacing the remaining Sternberg high pressure sodium streetlights on Burton Street.

Operating Impact of Project (Savings or Costs)												
Expenditure or S	avings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$6,000				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service - Iss	suance Cost	\$1,375	\$1,375	\$1,375	\$1,375	\$1,375	\$1,375	\$8,250				
Total		\$375	\$375	\$375	\$375	\$375	\$375	\$2,250				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$385,000				
Total	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$385,000				
			Outlay	Type (Expen	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$35,000				
5511- Construction Costs	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$350,000				
Total	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$55,000	\$385,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title: P2907871 Reconstruction of Willowbrook and Colley											
Department/	partment/ Public Works / Engineering Responsible Scot Prindiville										
Division:		Person:									
Project Status:	Х	One time project or Item		Multi-Year Project of	Item		Yearly Project or Item				
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		2. Create and sustain "high performing organization".	a	X	3. Create and sustain economic and residential growth.				
	х	4. Create and sustain a high quality of life.	Х	5. Create and sustain quality infrastructure connectivity.	-		6. Create and sustain a positive image, enhance communications, and engage the community.				

### \$10,000,000

#### **Project Description**

This project includes the reconstruction and widening of Willowbrook Road from Milwaukee to the State line. Colley Road will be reconstructed from Willowbrook to Gateway. An off road shared use trail will be added to the east side of Willowbrook Road and bike lanes will be added to Colley Road. Funding includes \$13,476,269 of proposed funding from a Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant, \$2,400,000 from the Ho-Chunk Nation, and \$2,000,000 of City funds provided by the Ho-Chunk Nation. There is also the potential for \$1,152,065 in funding from the Bureau of Indian Affairs (BIA). Proposed schedule includes the design in 2025 with construction of the Willowbrook bridge in 2025, Willowbrook Road south of Colley in 2026 and Colley Road and Willowbrook north of Colley in 2027.

#### **Project Justification**

Improvements are needed to accommodate the additional traffic expected from the proposed casino development. The project will also reconstruct deteriorated roadways and add bicycle and pedestrian accommodations.

	Operating Impact of Project (Savings or Costs)											
Expenditure or Saving	S	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service		\$0	\$3,750	\$0	\$0	\$0	\$0	\$3,750				
Total		\$0	\$3,750	\$0	\$0	\$0	\$0	\$3,750				
			Financing M	ethods (Rev	enues)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				

Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900 GO Debt	\$50,000		\$150,000					\$200,000
4330-State/ Federal Funds	\$3,476,269	\$10,000,000						\$13,476,269
4501- Other	\$4,400,000							\$4,400,000
Total	\$7,926,269	\$10,000,000	\$150,000	\$0	\$0	\$0	\$0	\$18,076,269
			Outlay Typ	e (Expendit	ures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv	\$750,000	\$2,915,400						\$3,665,400
5240-Real Estate Services	\$100,000							\$100,000
5258-In House Engineering	\$50,000		\$150,000					\$200,000
5514-Roadway Construction	\$7,026,269	\$7,084,600						\$14,110,869
Total	\$7,926,269	\$10,000,000	\$150,000	\$0	\$0	\$0	\$0	\$18,076,269
	OV	OV	OV	OV	OV	OV	OV	OV

Program: 199 Sub-Program: 503

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### **CITY OF BELOIT**

# 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

		PRO.	JECT	REQUEST				
Project Title:	P29038	East Grand Avenue (	Corridor	Reconstruction, State	St. to Pl	easant	St.	
Department/ Division:	Public	blic Works/Engineering Responsible Person: Scot Prindiville						
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item	
Focus Area(s) Addressed: Strategic Plan	x	Create and sustain safe and healthy neighborhoods.		2. Create and sustain a "high performing organization".	a	x	3. Create and sustain economic and residential growth.	
Goal		4. Create and sustain a high quality of life.	· ·	5. Create and sustain I quality infrastructure a connectivity.	_	x	Create and sustain a positive image, enhance communications, and engage the community.	

### Total Funds Requested in 2025 (Including Issuance Cost)

\$608,125

### **Project Description**

This project will reconstruct East Grand Avenue from State St to Pleasant St. Improvements will include complete reconstruction of the existing road and base, as well as the sidewalk on both sides of the roadway. Improvements will address landscaping and accessibility concerns.

#### **Project Justification**

The existing asphalt surface is past its expected lifespan. Deteriorated pavement conditions and sunken gutters have begun to cause drainage issues. On street parking currently has blind spots and numerous accidents have occurred. Currently, sidewalk cross slope is in violation of Public Right-Of-Way Accessibility Guidelines (PROWAG). East Grand Avenue is a major hub of commerce, with a daily vehicle traffic of 2,600 vehicles and entertaining 10,000 visitors each week at the farmer's market. Improvement will include flowerbeds and planters. The City of Beloit was awarded Local Road Improvement Program (LRIP) discretionary funds to aid this project in the amount of \$275,000.

Operating	Impact of	Project	(Savings or	Costs)
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Debt Service

\$8,125

\$0

Total		\$8,125	\$0	\$0	\$0	\$0	\$0	\$8,125				
	Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$92,500	\$325,000						\$417,500				
4330-State/ Federal Funds		\$275,000						\$275,000				
Total	\$92,500	\$600,000	\$0	\$0	\$0	\$0	\$0	\$692,500				
	Outlay Type (Expenditures)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv	\$82,500							\$82,500				
5258-In House Engineering	\$10,000	\$50,000						\$60,000				
5511- Construction Costs		\$550,000						\$550,000				
Total	\$92,500	\$600,000	\$0	\$0	\$0	\$0	\$0	\$692,500				
	OK	OK	OK	OK	OK	OK	OK	OK				

Program: 199 Sub-Program: 503 \$8,125

#### **CITY OF BELOIT** 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM **PROJECT REQUEST** Project Title: P2970972 Fifth Street Reconstruction Department/ Public Works/Engineering Responsible Scot Prindiville Division: Person: One time project or Item Multi-Year Project of Item Yearly Project or Item **Project Status:** Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic and healthy neighborhoods. performing organization". and residential growth. Addressed: 6. Create and sustain a 4. Create and sustain a high 5. Create and sustain high Strategic Plan Goal quality of life. quality infrastructure and positive image, enhance connectivity. communications, and engage the community.

# Total Funds Requested in 2025 (Including Issuance Cost)

\$984,000

#### **Project Description**

This project includes the reconstruction of Fifth Street from St. Lawrence Avenue to Portland Avenue and from Middle Street to Liberty Avenue.

#### **Project Justification**

The pavement and curb & gutter are in poor condition and in need of replacement. Curb and gutter will be added to sections of the road where it doesn't exist to provide better protection for users of the shared use path. Sidewalk ramps will be upgraded for compliance with ADA. All three blocks have a roadway rating of 2.

Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or S	iditure or Savings 2025 2026 2027 2028 2029 2030 Grand										
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service		\$24,000	\$0	\$0	\$0	\$0	\$0	\$24,000			
Total		\$24,000	\$0	\$0	\$0	\$0	\$0	\$24,000			
			Financing	g Methods (R	evenues)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt		\$960,000						\$960,000			
Total	\$0	\$960,000	\$0	\$0	\$0	\$0	\$0	\$960,000			
			Outlay '	Type (Expen	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5240- Professional Srv		\$55,000						\$55,000			
5258-In House Engineering		\$80,000						\$80,000			
5514-Roadway Construction		\$825,000						\$825,000			
Total	\$0	\$960,000	\$0	\$0	\$0	\$0	\$0	\$960,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

#### **CITY OF BELOIT** 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM **PROJECT REQUEST** Project Title: P2970973 Kadlec Drive Construction Department/ Public Works/Engineering Scot Prindiville Responsible Division: Person: One time project or Item Multi-Year Project of Item Yearly Project or Item **Project Status:** Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic and healthy neighborhoods. performing organization". and residential growth. Addressed: 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a Strategic Plan Goal quality infrastructure and quality of life. positive image, enhance connectivity. communications, and engage the community.

### Total Funds Requested in 2025 (Including Issuance Cost)

\$1,025,000

#### **Project Description**

This project will construct Kadlec Drive from Elmwood north to the existing road. It will also construct Elaine Drive from Kadlec east to the existing road. The project will include the road, curb and gutter, sidewalk, watermain, sanitary sewer, storm sewer and water and sewer laterals.

#### **Project Justification**

This project will spur residential development on the 19 acres of vacant land north of Elmwood Avenue and south of Kadlec Drive.

Operating Impact of Project (Positive - Savings or Negative - Costs)												
Expenditure or Sav	vings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service		\$25,000	\$0	\$0	\$0	\$0	\$0	\$25,000				
Total		\$25,000	\$0	\$0	\$0	\$0	\$0	\$25,000				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt		\$1,000,000						\$1,000,000				
Total	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$1,000,000				
			Outlay 1	Type (Expend	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240-Professional Srv		\$75,000						\$75,000				
5258-In House Engineering		\$75,000						\$75,000				
5514-Roadway Construction		\$850,000						\$850,000				
Total	\$0	\$1,000,000	\$0	\$0	\$0	\$0	\$0	\$1,000,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

#### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM **PROJECT REQUEST** Project Title: P2970974 Shopiere Road Restriping Department/ Public Works/Engineering Responsible Scot Prindiville Division: Person: One time project or Item Multi-Year Project of Item Yearly Project or Item **Project Status:** Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic Χ and healthy neighborhoods. performing organization". and residential growth. Addressed: 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a Strategic Plan Goal quality infrastructure and quality of life. positive image, enhance connectivity. communications, and engage the community.

### Total Funds Requested in 2025 (Including Issuance Cost)

\$189,625

#### **Project Description**

This project will restripe Shopiere Road from Cranston Road to Murphy Woods Road. The restriping will convert the roadway from four lanes to two lanes and will extend the bike lanes that currently end at Murphy Woods Road.

#### **Project Justification**

Vehicle speed has been a concern on Shopiere Road as vehicles travel into the residential area from the Interstate. This project will reduce the number of lanes to eliminate the opportunity for vehicles to weave between lanes passing cars at a high rate of speed. The similar project on Cranston Road has successfully reduced speeds and accidents.

	Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sa	or Savings 2025 2026 2027 2028 2029 2030 Grand											
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service		\$4,625	\$0	\$0	\$0	\$0	\$0	\$4,625				
Total		\$4,625	\$0	\$0	\$0	\$0	\$0	\$4,625				
			Financing	g Methods (R	evenues)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt		\$185,000						\$185,000				
Total	\$0	\$185,000	\$0	\$0	\$0	\$0	\$0	\$185,000				
			Outlay <sup>-</sup>	Type (Expen	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv		\$20,000						\$20,000				
5258-In House Engineering		\$15,000						\$15,000				
5514-Roadway Construction		\$150,000						\$150,000				
Total	\$0	\$185,000	\$0	\$0	\$0	\$0	\$0	\$185,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

	CITY OF BELOIT										
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
	PROJECT REQUEST										
Project Title: P2970815 West Grand Avenue Reconstruction											
Department/ Division:											
Project Status:		One time project or Item									
Focus Area(s) Addressed: Strategic Plan	X	Create and sustain safe and healthy neighborhoods.		Create and sustain a performing organization	•	3. Create and sustain economic and residential growth.					
Goal	4 Create and custain a high 5 Create and custain high 6 Create and custain a										

### \$676,500

### **Project Description**

This project included the design and reconstruction of portions of West Grand Avenue. Watermain will be upgraded as needed and lead water laterals will be replaced. The segment between Bluff and Eighth has been designed. The block between Eighth and Hackett was re-constructed in 2023 with the block between Eighth and Bluff being constructed in 2025.

#### **Project Justification**

The pavement and curb & gutter are in poor condition and in need of replacement. Sub-standard watermain will be upgraded. Sidewalks ramps will be upgraded for compliance with ADA.

	Operating Impact of Project (Savings or Costs)											
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service -	Issuance Cost	\$16,500	\$0	\$0	\$0	\$0	\$0	\$16,500				
Total		\$16,500	\$0	\$0	\$0	\$0	\$0	\$16,500				
			Financir	ng Methods (	Revenues)			•				
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$990,000	\$660,000						\$1,650,000				
Total	\$990,000	\$660,000	\$0	\$0	\$0	\$0	\$0	\$1,650,000				
			Outlay	Type (Expe	nditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv	\$45,000							\$45,000				
5258-In House Engineering	\$95,000	\$60,000						\$155,000				
5514-Roadway Construction	\$850,000	\$600,000						\$1,450,000				
Total	\$990,000	\$660,000	\$0	\$0	\$0	\$0	\$0	\$1,650,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
	PROJECT REQUEST										
Project Title:	Project Title: P2903868 Townline Avenue Reconstruction (Shirland - Roosevelt)										
Department/	Public	Works/Engineering		Responsible	Scot Prind	iville					
Division:		Person:									
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item					
Focus Area(s) Addressed:	х	1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	_	3. Create and sustain economic and residential growth.					
Strategic Plan Goal	Addressed:  4. Create and sustain a high  5. Create and sustain high  6. Create and sustain a positive										

#### **Project Description**

This project will reconstruct the Townline Avenue from Shirland to Roosevelt. The project will be a complete reconstruction complete with storm sewer improvements. The project will include design in 2024-25 with construction from Shirland to Euclid in 2026 and from Euclid to Roosevelt in 2028. The design will also include a drainage study of the area west of Townline Road and south of St. Lawrence Avenue to determine what storm sewer improvements are needed along Townline Avenue in order to be able to drain the area to the west in the future.

#### **Project Justification**

This section of Townline Avenue is in poor shape and each block in this section has street rating of 2 or 3. This is the lowest rated roadway in the City that sees significant traffic. In addition there is no drainage system in place to drain the area of the City to the west of this section of roadway. In large rain events stormwater just sits in the yards of residents to the west of Townline Avenue until the water can infiltrate into the ground.

		Ор	erating Impa	ct of Project	(Savings or	Costs)		
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$0	\$26,000	\$27,250	\$0	\$0	\$0	\$53,250
Total		\$0	\$26,000	\$27,250	\$0	\$0	\$0	\$53,250
			Financir	ng Methods (	Revenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt	\$220,000		\$1,040,000	\$1,090,000				\$2,350,000
Total	\$220,000	\$0	\$1,040,000	\$1,090,000	\$0	\$0	\$0	\$2,350,000
			Outlay	Туре (Ехреі	nditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv	\$200,000							\$200,000
5258-In House Engineering	\$20,000		\$90,000	\$90,000				\$200,000
5514-Roadway Construction			\$950,000	\$1,000,000				\$1,950,000
Total	\$220,000	\$0	\$1,040,000	\$1,090,000	\$0	\$0	\$0	\$2,350,000
	OK	OK	OK	OK	OK	OK	OK	OK

	27				BELOIT										
	20	)25 - 20			MPROVEME	NT PF	ROGI	RAM							
Drainet Titl	Rluff C	treet Reconstri		JECI	REQUEST										
Project Title	•					G . D	. 1. 11								
Department Division:	E/ Public	Works/Enginee	ering		Responsible Scot Prinds Person:			nville							
Project Stat	tus: X	One time proj	ect or Item		Yearly Project or Item										
Focus Area( Addressed: Strategic Pl		1. Create and and healthy n			2. Create and sustai performing organiza	_		3. Create and and residentia	sustain economic al growth.						
Goal	dii	4. Create and quality of life	sustain a high		6. Create and positive image communication the community	e, enhance ons, and engage									
To	Total Funds Requested in 2025 (Including Issuance Cost)														
			Pr	oiect C	escription										
	l be upgraded b		nstruction of Bl	uff Stree	t between Kenwood water laterals will b										
			Pro	oject J	ustification										
			condition and in e upgraded for c		f replacement. Sub- ce with ADA.	-standard	waterm	nain will be upg	graded along with						
		_	1		oject (Savings o										
Expenditure or	r Savings	2025	2026	202		20	29	2030	Grand Total						
Staffing		\$0	\$0	\$(	\$0	\$	0								
Contracts		\$0							\$0						
Supplies									\$0 \$0						
		\$0	\$0	\$( \$(				\$0 \$0							
Maintenance		\$0 \$0	<del> </del>		\$0	Ş		\$0	\$0						
Maintenance Utilities - elec	tricity		\$0	\$(	\$0 \$0	Ç	0	\$0 \$0	\$0 \$0						
Utilities - elec		\$0	\$0 \$0	\$(	\$0 \$0 \$0 \$0 \$0	Ç	0	\$0 \$0 \$0	\$0 \$0 \$0						
Utilities - elec		\$0 \$0	\$0 \$0 \$0 \$0 \$825 \$825	\$0 \$0 \$3,3 \$3,3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Ç	60 60	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0						
Utilities - elec Debt Service -		\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$825 \$825	\$0 \$0 \$3,3 \$3,3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Ç	0 0 0 0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$4,125						
Debt Service - Total	Issuance Cost Prior Adopted	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$825 \$825 Financia	\$0 \$0 \$3,3 \$3,3 \$3,3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Ç	60 60 60 60	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$4,125 \$4,125						
Utilities - elec Debt Service - Total Revenues	Issuance Cost Prior Adopted	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$825 \$825 Financii 2026 \$33,000	\$0 \$0 \$3,3 \$3,3 \$3,2 \$3,2 \$132	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$ \$ \$ \$	60 60 60 60	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125						
Utilities - elec Debt Service - Total Revenues 4900-GO Debt	Prior Adopted	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$825 \$825 Financia 2026 \$33,000 \$33,000	\$0 \$0 \$3,3 \$3,3 \$3,3 \$3,9 \$132 \$132 \$132	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$ \$ \$ \$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125 Grand Total \$165,000						
Utilities - elec Debt Service - Total  Revenues 4900-GO Debt Total  Revenues	Prior Adopted	\$0 \$0 \$0 \$0 \$0 2025	\$0 \$0 \$0 \$825 \$825 Financii 2026 \$33,000	\$0 \$0 \$3,3 \$3,3 \$3,2 \$3,2 \$132	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 2030	\$0 \$0 \$0 \$0 \$4,125 \$4,125 Grand Total \$165,000						
Utilities - elec Debt Service - Total Revenues 4900-GO Debt	Prior Adopted	\$0 \$0 \$0 \$0 \$0 2025	\$0 \$0 \$0 \$825 \$825 Financia 2026 \$33,000 \$33,000	\$0 \$0 \$3,3 \$3,3 \$3,3 \$3,9 \$132 \$132 \$132	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$	000000000000000000000000000000000000000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125 Grand Total \$165,000						
Utilities - elec Debt Service - Total Revenues 4900-GO Debt Total Revenues 5240- Professional	Prior Adopted  \$0  Prior Adopted	\$0 \$0 \$0 \$0 \$0 2025	\$0 \$0 \$0 \$825 \$825 Financia 2026 \$33,000 \$33,000 Outlay	\$0 \$0 \$3,3 \$3,3 \$3,3 \$3,9 \$132 \$132 \$132	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$00 \$0 \$00 \$0 \$	\$ \$	000000000000000000000000000000000000000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125 Grand Total \$165,000 \$165,000						
Debt Service - Total  Revenues 4900-GO Debt  Total  Revenues 5240- Professional Srv 5258-In House	Prior Adopted  S0  Prior Adopted	\$0 \$0 \$0 \$0 \$0 2025	\$0 \$0 \$0 \$825 \$825 Financia 2026 \$33,000 Outlay 2026 \$30,000	\$0 \$0 \$3,3 \$3,3 \$3,3 \$3,3 \$132 \$132 \$132 7 Type	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$	000000000000000000000000000000000000000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125 Grand Total \$165,000 \$165,000						
Utilities - electory Debt Service - Total  Revenues 4900-GO Debt Total  Revenues 5240- Professional Srv 5258-In House Engineering 5514-Roadway	Prior Adopted  S0  Prior Adopted	\$0 \$0 \$0 \$0 \$0 2025	\$0 \$0 \$0 \$825 \$825 Financia 2026 \$33,000 Outlay 2026 \$30,000	\$132 \$132 \$132 \$12,	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	200	000000000000000000000000000000000000000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$4,125 \$4,125 \$165,000 \$165,000 \$17,000						

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503

Sub-Program:

Program:

199

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	PROJECT REQUEST											
Project Title:	P29028	STH 81 (Liberty)	and ST	H 213 (Madison) Interse	ection Improve	ments						
Department/	Public	Works/Engineering		Responsible	Scot Prindiville	e						
Division:		Person:										
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item						
Focus Area(s)	Х	Create and sustain safe		2. Create and sustain	5	3. Create and sustain economic						
Addressed:	^	and healthy neighborhoods.		performing organization	on".	and residential growth.						
Strategic Plan		4. Create and sustain a high		5. Create and sustain high 6. Create and sustain a								
Goal  quality of life.  quality infrastructure and connectivity.  quality infrastructure and communications, and engage the community.												

#### **Project Description**

This project is being led by the State and will improve the safety of the Madison Road and Liberty Avenue intersection by rerouting Madison Road along McKinley Avenue to provided a 4 legged signal controlled intersection at Liberty Avenue. The City will be responsible for 25% of the design engineering costs. Construction costs are paid for by the State. The City will be responsible for any costs associated with water or sewer relocation or adjustment.

#### **Project Justification**

This intersection has an elevated crash history with 48 crashes over a 5-year analysis period. The purpose of this project is to improve the safety of the intersection.

	Operating Impact of Project (Savings or Costs)											
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service		\$0	\$0 \$1,250 \$0 \$0 \$0					\$1,250				
Total		\$0	\$0	\$1,250	\$0	\$0	\$0	\$1,250				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$130,000			\$50,000				\$180,000				
4330-State/ Federal Funds	\$357,000			\$2,118,000				\$2,475,000				
Total	\$487,000	\$0	\$0	\$2,168,000	\$0	\$0	\$0	\$2,655,000				
			Outlay	Type (Expe	nditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv	\$477,000							\$477,000				
5258-In House Engineering	\$10,000			\$25,000				\$35,000				
5514-Roadway Construction				\$2,143,000				\$2,143,000				
Total	\$487,000	\$0	\$0	\$2,168,000	\$0	\$0	\$0	\$2,655,000				
	OK	ОК	OK	OK	ОК	OK	OK	OK				

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

Project Title: Department/ Division: Project Status  Focus Area(s) Addressed: Strategic Plan Goal	Fourth Public V	Street Reconsti Works/Engineei	PRO.	AL I	MPR	LOIT OVEMEN QUEST	T PRO	GRAM			
Department/ Division: Project Status Focus Area(s) Addressed: Strategic Plan	Public V	Works/Enginee	ruction	JEC	I KE	<b>JUE21</b>					
Department/ Division: Project Status Focus Area(s) Addressed: Strategic Plan	Public V	Works/Enginee									
Division: Project Status Focus Area(s) Addressed: Strategic Plan	s: X		ring								
Focus Area(s) Addressed: Strategic Plan	X	One time proje			Responsible Scot Prinds Person:			iville			
Addressed: Strategic Plan		one time proje	ect or Item		Multi-Year Project of Item			Yearly Project or Item			
_		1. Create and and healthy ne			Create and sustain a "high performing organization".			3. Create and and residentia	sustain economic al growth.		
		4. Create and quality of life.	quality infrastructure and connectivity.						6. Create and sustain a positive image, enhance communications, and engage the community.		
Total Funds Requested in 2025 (Including Issuance Cost)											
			D-	oicct	Descri	ntion					
This project will	include the	locian and ross			Descrip		onuo and the	Lonnigan Crack	Pridge The		
	l be left in pla								t will be designed		
			Pro	ject .	Justific	ation					
This section of ro need of replacem							vement and	base are in poor o	ondition and in		
		Оре	erating Impa	ct of P	roject	(Savings or	Costs)		_		
Expenditure or Sa	avings	2025	2026	20	027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	,	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	,	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0		\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	,	\$0	\$0	\$0	\$0	\$0		
Utilities - electric		\$0	\$0		\$0	\$0	\$0	\$0	\$0		
Debt Service - Iss	suance Cost	\$0	\$0	9	\$0	\$4,250	\$0	\$0	\$4,250		
Total		\$0	\$0 Financir	'	bods (	\$4,250	\$0	\$0	\$4,250		
Revenues Pr	rior Adopted	2025	2026		27 027	Revenues) 2028	2029	2030	Grand Total		
4900-GO Debt	•					\$170,000			\$170,000		
Total	\$0	\$0	\$0		\$0	\$170,000	\$0	\$0	\$170,000		
			Outlay	Туре	(Expe	nditures)					
	rior Adopted	2025	2026	20	027	2028	2029	2030	Grand Total		
5240- Professional Srv						\$15,000			\$15,000		
5258-In House Engineering						\$15,000			\$15,000		
5514-Roadway Construction						\$140,000			\$140,000		
Total	\$0	\$0	\$0		\$0	\$170,000	\$0	\$0	\$170,000		
	OK	OK	OK	C	OK	OK	OK	OK	OK		

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503

Sub-Program:

Program:

199

			CIT	Y OF B	FI OIT			
	20	25 - 203			ROVEMEN	T PROG	RAM	
		, 25 20.			QUEST	11 1100	TV-UII	
Project Title	e: Highlar	nd Avenue Reco		<b>720</b> 1 IX	14010.			
Department		Works/Enginee	ring	-	oonsible	Scot Prindivill	le	
Division:				Pers				
Project Stat	us: X	One time proje	ect or Item	Multi	-Year Project of	Item	Yearly Project	or Item
Focus Area( Addressed:	and healthy neighborhoods. performing organization". and residential g							
Strategic Pla Goal	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and enthe community.							e, enhance ns, and engage
To	tal Fur	nds Req	uested	in 202	5 (Includ	ling Issu	uance C	ost)
		-			,			,
				oject Desc	•			
					e between Bluff designed in 2028			ındard watermair
			Pro	ject Justif	ication			
			condition and in upgraded for c			tandard wateri	main will be upg	graded along with
		Оре	erating Impa	ct of Proje	ct (Savings or	Costs)		_
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities - elect	ricity	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service -	Issuance Cost	\$0	\$0	\$0	\$1,500	\$21,500	\$0	\$23,000
Total		\$0	\$0	\$0	\$1,500	\$21,500	\$0	\$23,000
			Financir	ng Methods	(Revenues)			1
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt					\$60,000	\$860,000		\$920,000
Total	\$0	\$0	\$0	\$0	\$60,000	\$860,000	\$0	\$920,000
			1	, , , <u>, , , , , , , , , , , , , , , , </u>	enditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv					\$50,000			\$50,000
5258-In House Engineering					\$10,000	\$60,000		\$70,000
5514-Roadway						\$800,000		\$800,000
Construction								

Program: 199 Sub-Program: 503

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The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST											
Project Title: Switch Track Alley: Reconstruction											
Department/ Division:	Public	Works/Engineering		Responsible Person:	Scot Prindivill	е					
Project Status:	Х	One time project or Item		Multi-Year Project of Item Yearly Project or Item							
Focus Area(s) Addressed: Strategic Plan		Create and sustain safe and healthy neighborhoods.		Create and sustain performing organization	<b>5</b>	3. Create and sustain economic and residential growth.					
Goal  4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

### Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

Project will reconstruct Switch Track Alley between Prairie Avenue and Wisconsin Avenue including sidewalks, curb and gutter and a new roadway surface. The project will include upgrading curb ramps for ADA compliance.

#### **Project Justification**

The pavement on this roadway is in poor condition and in need of reconstruction. As part of the reconstruction curbs and sidewalks will be added in order to bring the street up to current standards. Project will be designed in 2029 and constructed in 2030. There are significant right of way issues with this project which will require extra time to address.

	Operating Impact of Project (Savings or Costs)											
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Maintenance -	roadway	\$0	\$0	\$0	\$0	\$0	\$0 -\$1,000 -\$1,					
Debt Service -	Issuance Cost	\$0	\$0	\$0	\$0	\$1,750	\$24,750	\$26,500				
Total		\$0	\$0	\$0	\$0	\$1,750	\$23,750	\$25,500				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt						\$70,000	\$990,000	\$1,060,000				
Total	\$0	\$0	\$0	\$0	\$0	\$70,000	\$990,000	\$1,060,000				
	Outlay Type (Expenditures)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv						\$60,000		\$60,000				
5258-In House Engineering						\$10,000	\$90,000	\$100,000				
5514-Roadway Construction							\$900,000	\$900,000				
Total	\$0	\$0	\$0	\$0	\$0	\$70,000	\$990,000	\$1,060,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST											
Project Title: Ridgeway Reconstruction											
Department/ Division:	Public	Works/Engineering		Responsible Person:	Scot Prindivil	le					
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item					
Focus Area(s) Addressed:		Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	J	3. Create and sustain economic and residential growth.					
4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											
Total	Fur	nds Requested	in 2	025 (Includ	ing Issu	uance Cost)					

### **Project Description**

This project will include the design and reconstruction of Ridgeway Street between Laundale Drive and the North Termini. The project will be designed in 2029 and constructed in 2030.

#### **Project Justification**

This section of Laundale is currently a gravel roadway. The section will be upgraded to include an asphalt surface, driveway approach upgrades and drainage improvements. Only the eastern section of the right-of-way is currently located within the City limits. Coordination with the Town of Beloit will be required for this project.

	Operating Impact of Project (Savings or Costs)											
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities - elect	tricity	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service -	Issuance Cost	\$0	\$0	\$0	\$0	\$1,250	\$13,625	\$14,875				
Total		\$0	\$0	\$0	\$0	\$1,250	\$13,625	\$14,875				
			Financir	ng Methods (	Revenues)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt						\$50,000	\$545,000	\$595,000				
Total	\$0	\$0	\$0	\$0	\$0	\$50,000	\$545,000	\$595,000				
			Outlay	Type (Expe	nditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv						\$45,000		\$45,000				
5258-In House Engineering						\$5,000	\$45,000	\$50,000				
5514-Roadway Construction							\$500,000	\$500,000				
Total	\$0	\$0	\$0	\$0	\$0	\$50,000	\$545,000	\$595,000				
	OK	OK	ОК	ОК	ОК	ОК	ОК	OK				

Program: Sub-Program: 199 503

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST												
Project Title: P2970666 City Owned Building Repairs & Evaluations												
Department/	Department/ Public Works/Engineering/Facilities Responsible Scot Prindiville & Joshua Vining											
Division:	Person:											
Project Status:		One time project or Item		Multi-Year Project of Item X Yearly Project or Item								
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		2. Create and sustain a "high performing organization".  3. Create and sustain e and residential growth								
	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

\$128,125

### **Project Description**

This project will evaluate and make recommendations for improvements to the publicly owned buildings that remain not inspected. The project also will make some of the improvements as recommended in the inspection reports.

#### **Project Justification**

Delaying or ignoring facility exterior needs will result in acceleration in the decline of the public facilities and will require more costly repairs or even potentially facility replacements.

· · · · · · · · · · · · · · · · · · ·	,	Oper	ating Impact	of Project (	Savings or C	nete)		
Evpanditura or Cau	ings			,		1	2020	6 17.1
Expenditure or Sav	ings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		-\$1,500	-\$1,500	-\$1,500	-\$1,500	-\$1,500	-\$1,500	-\$9,000
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service - Issu	ance Cost	\$3,125	\$3,125	\$3,125	\$3,125	\$3,125	\$3,125	\$18,750
Total		\$1,625	\$1,625	\$1,625	\$1,625	\$1,625	\$1,625	\$9,750
	•		Financing	Methods (Re	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$875,000
Total	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$875,000
			Outlay T	ype (Expend	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv	\$17,300	\$17,300	\$17,300	\$17,300	\$17,300	\$17,300	\$17,300	\$121,100
5258-In House Engineering	\$15,100	\$15,100	\$15,100	\$15,100	\$15,100	\$15,100	\$15,100	\$105,700
5511-Construction Costs	\$92,600	\$92,600	\$92,600	\$92,600	\$92,600	\$92,600	\$92,600	\$648,200
Total	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$875,000
	OK	OK	OK	OK	OK	OK	OK	OK

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 - 2030) represent anticipated capital needs and are not adopted.

			CITY	OF	BEL	OIT					
	202	25 - 2030	CAPITA	LIM	PRO	VEMENT	PRO	GR/	4M		
			PROJE	ECT I	REQ	UEST					
Project Title:	P29617	'09 Amenitie	s (ADA Improve	ments)							
Department/ Division:	DPW Fa	acilities/Engine	ering	I	Respo Perso	nsible n:	Tonya J	ohann			
Project Status:		One time proje	ect or Item		Multi-Y	ear Project of I	tem	Χ	Yearly Project	or Item	
Focus Area(s) Addressed: Strat Plan Goal	egic X	1. Create and s and healthy ne			Create and sustain a "high performing organization".				Create and sustain economic and residential growth.		
Plan Goal	X	4. Create and sustain a high quality of life.			5. Create and sustain high quality infrastructure and connectivity.			6. Create and sustain a positive image, enhance communications, and engage the community.			
Tota	al Fund	ds Requ	ested ir	20	25 (	Includii	ng Is	sua	nce Cos	st)	
			\$	51,	250						
				ect De							
Use for facility impro	ovements that	adhere to Ame	ricans with Disa	abilities	Act (AD	A) requirement	cs.				
Project Justification											
There are various fac	cility improve	ments needed t	hat don't meet	ADA req	uiremer	nts.					
		Opera	ating Impact	of Pro	ject (S	Savings or Co	osts)				
Expenditure or Saving	gs	2025	2026	202	27	2028	202	29	2030	Grand Total	
Staffing		\$0	\$0	\$(	0	\$0	\$0	)	\$0	\$0	
Contracts		\$0	\$0	\$(	0	\$0	\$0	)	\$0	\$0	
Supplies		\$0	\$0	\$(	0	\$0	\$0	)	\$0	\$0	
Maintenance		\$0	\$0	\$(		\$0	\$0		\$0	\$0	
Utilities		\$0	\$0	\$(		\$0	\$0		\$0	\$0	
Debt Service - Issuan	ice Cost	\$1,250	\$1,250	\$1,2		\$1,250	\$1,2		\$1,250	\$7,500	
Total		\$1,250	\$1,250	\$1,2		\$1,250	\$1,2	250	\$1,250	\$7,500	
_			Financing	Metho	ds (Re	evenues)					
Revenues F	Prior Adopted	2025	2026	202	27	2028	202	29	2030	Grand Total	
4900-GO Debt	\$50,000	\$50,000	\$50,000	\$50,	000	\$50,000	\$50,0	000	\$50,000	\$350,000	
Total	\$50,000	\$50,000	\$50,000	\$50,	000	\$50,000	\$50,0	000	\$50,000	\$350,000	
			Outlay T	ype (E	xpend	litures)					
Revenues F	Prior Adopted	2025	2026	202	27	2028	202	29	2030	Grand Total	
5258-In House Engineering	\$5,000	\$7,000	\$7,000	\$7,0	\$7,000 \$7,000 \$7,000				\$47,000		
5511-Construction Costs	\$45,000	\$43,000	\$43,000	\$43,	43,000 \$43,000 \$43,000 \$300					\$303,000	
Total	\$50,000	\$50,000	\$50,000	\$50,	000	\$50,000	\$50,0	000	\$50,000	\$350,000	
	ОК	OK	OK	0	K	ОК	Ol	K	OK	OK	
Program:	399		Sub	-Progra	am:	510					

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#### **CITY OF BELOIT** 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST Project Title: P2970928 Roof Replacement Big Hill Center Department/ DPW/Operations Joshua Vining Responsible Division: Person: **Project Status:** One time project or Item Multi-Year Project of Item Yearly Project or Item X Χ Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic and healthy neighborhoods. performing organization". and residential growth. Addressed: Strategic Plan Goal 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a positive image, enhance quality of life. quality infrastructure and connectivity. communications, and engage the community.

### Total Funds Requested in 2025 (Including Issuance Cost)

\$169,125

#### **Project Description**

Remove and reroof The Big Hill Center.

#### **Project Justification**

The existing roof at The Big Hill Center has reached the end of it's service life and must be replaced. The shingles have degraded and the roof has started to leak into the structure in a number of locations. Upon inspection IRS believes the roof could last another 1-2 years.

	Оре	erating Impa	ct of Project	t (Positive -	Savings or No	egative - Cos	ts)	
Expenditure or Sa		2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Jtilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$4,125	\$0	\$0	\$0	\$0	\$0	\$4,125
Total		\$4,125	\$0	\$0	\$0	\$0	\$0	\$4,125
			Financing	g Methods (R	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt		\$165,000						\$165,000
4500- Operating Budget	\$20,000							\$20,000
Total	\$20,000	\$165,000	\$0	\$0	\$0	\$0	\$0	\$185,000
			Outlay 7	Гуре (Expen	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv	\$10,000							\$10,000
5258-In House Engineering	\$10,000	\$15,000						\$25,000
5511- Construction Costs		\$150,000						\$150,000
Total	\$20,000	\$165,000	\$0	\$0	\$0	\$0	\$0	\$185,000
	OK	OK	OK	OK	OK	OK	OK	OK

		CITY	OF	BELOIT						
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
	PROJECT REQUEST									
Project Title:	Project Title: P2972875 Salt Shed Replacement									
Department/	DPW/O	perations		Responsible	Joshua	Vining				
Division:	Person:									
Project Status:		One time project or Item	Χ	Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed: Strategic		Create and sustain safe and healthy neighborhoods.	Χ	Create and sustain a performing organization	•		3. Create and sustain economic and residential growth.			
Plan Goal										
Total Funds Requested in 2025 (Including Issuance Cost)										
		\$	394	,625						

Project Description

Salt Shed Replacement

#### **Project Justification**

The current salt storage solution is becoming unsafe and falling apart. The salt shed is too small for our needs even with the additional temporary unit located next to it. It's limited capacity prevents the city from operating effectively. Lighting is inadequate coinciding with the lack of space to operate loaders, etc... Given the age of the existing shed, it has been decided to request funding for its replacement. A newer larger unit will be more safe, be more efficient, and allow for much needed storage space to operate.

	Оре	rating Impa	ct of Project	(Positive - S	Savings or Ne	gative - Cos	ts)	
Expenditure or Sav		2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$9,625	\$9,625	\$0	\$0	\$0	\$0	\$19,250
Total		\$9,625	\$9,625	\$0	\$0	\$0	\$0	\$19,250
			Financing	Methods (Re	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt	\$420,000	\$385,000	\$385,000					\$1,190,000
Total	\$420,000	\$385,000	\$385,000	\$0	\$0	\$0	\$0	\$1,190,000
			Outlay T	ype (Expend	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv	\$100,000							\$100,000
5258-In House Engineering	\$20,000	\$10,000	\$10,000					\$40,000
5511-Construction Costs	\$300,000	\$375,000	\$375,000					\$1,050,000
Total	\$420,000	\$385,000	\$385,000	\$0	\$0	\$0	\$0	\$1,190,000
	OK	OK	OK	OK	OK	OK	OK	OK

#### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST DPW, City Hall Elevator System Overhaul Project Title: P2970975 DPW/Operations Joshua Vining Department/ Responsible Division: Person: Multi-Year Project of Item **Project Status:** One time project or Item Yearly Project or Item 2. Create and sustain a "high Focus Area(s) 1. Create and sustain safe 3. Create and sustain economic X and healthy neighborhoods. performing organization". and residential growth. Addressed: 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a Strategic Plan Goal quality of life. quality infrastructure and positive image, enhance X connectivity. communications, and engage the community. Total Funds Requested in 2025 (Including Issuance Cost) \$153,750 **Project Description** Overhaul Elevator system in City Hall **Project Justification** Overhaul elevator system. Both elevators were installed new during the construction of City Hall. Like any mechanical system they require maintenance as they age. The following would be included in the overhaul..... replace the cylinder seals and wipers, car guides, overhaul the hydraulic power units and change the hydraulic oil and filters. The current parts are original and have not been completed since construction Operating Impact of Project (Positive - Savings or Negative - Costs) **Expenditure or Savings** 2025 2026 2027 2028 2029 2030 **Grand Total** Debt Service \$3,750 \$0 \$0 \$0 \$0 \$0 \$3,750 Total \$3,750 \$0 \$0 \$0 \$0 \$0 \$3,750 Financing Methods (Revenues) Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 **Grand Total** 4900-GO Debt \$150,000 \$150,000 Total \$0 \$150,000 \$0 \$0 \$0 \$150,000 Outlay Type (Expenditures) Prior Adopted 2025 2027 2029 2030 **Grand Total** Revenues 2026 5240-Professional \$5,000 \$5,000 Srv 5258-In House \$10,000 \$10,000 Engineering 5511-Construction \$135,000 \$135,000 Costs Total \$0 \$150,000 \$0 \$0 \$0 \$0 \$0 \$150,000 **OK** OK OK OK OK OK OK OK

 Program:
 399
 Sub-Program:
 510

The first year of the Plan (2025) is adopted and is called the Capital Improvement Budget (CIB). The subsequent five years (2026 – 2030) represent anticipated capital needs and are not adopted.

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST												
Project Title:	Project Title: P2970929 Playground Replacement Program											
Department/ Division:	Public	Responsible Person:  Responsible Tonya Johann										
Project Status:		One time project or Item		Multi-Year Project of I	tem	Χ	Yearly Project or Item					
Focus Area(s) Addressed: Strategic Plan Goal	Х	Create and sustain safe and healthy neighborhoods.		Create and sustain a performing organization	-	X	3. Create and sustain economic and residential growth.					
	X	4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	_	X	6. Create and sustain a positive image, enhance communications, and engage the community.					

### Total Funds Requested in 2025 (Including Issuance Cost)

\$76,875

#### **Project Description**

The Parks & Recreation Division has developed a 20 year playground replacement program. American Rescue Plan Act (ARPA) Funding is slated to address the backlog of playgrounds that were scheduled for replacement from 2018-2020. Funding this program allows for timely replacement and updates to park equipment. Playgrounds scheduled Hilliard (2025), Merrill & Field (2026), Lee Ln (2027), Ritsher (2028), and Eagles Ridge (2029).

### **Project Justification**

Playgrounds are the cornerstone of a healthy and vibrant park and is where people often meet their neighbors and life-long friends. A neighborhood meeting will be held for each playground project allowing the neighborhood to provide input and ultimately select the playground chosen for each location. Pocket Parks have a budget of \$50,000, Neighborhood Parks \$75,000 and Community Parks \$100,000.

	Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sav	rings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts				\$0	\$0 \$0		\$0	\$0				
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service		\$1,875	\$2,500	\$1,250	\$1,250	\$1,875	\$0	\$8,750				
Total \$1,875 \$2,500 \$1,250 \$1,250 \$1,875 \$0 \$8,750								\$8,750				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt	\$100,000	\$75,000	\$100,000	\$50,000	\$50,000	\$75,000		\$450,000				
Total	\$100,000	\$75,000	\$100,000	\$50,000	\$50,000	\$75,000	\$0	\$450,000				
			Outlay T	ype (Expend	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5511-Construction Costs	\$100,000	\$75,000	\$100,000	\$50,000	\$50,000	\$75,000		\$450,000				
Total	\$100,000	\$75,000	\$100,000	\$50,000	\$50,000	\$75,000	\$0	\$450,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

Program:	Sub-Program:	

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	202	25 - 2030					r Progr	RAM				
		<del></del>	PROJ			UEST						
Project Title:	P29709	76 Roosev	elt Park stair re	eplacem		•• •						
Department/ Division:	Public \	Works/Parks &	Recreation		Perso	nsible n:	Tonya Johann					
Project Status:	X	One time proje			Multi-Year Project of Item			Yearly Project or Item				
Focus Area(s) Addressed:		1. Create and sand healthy ne		Χ	2. Create and sustain a "high performing organization".			3. Create and and residentia	sustain economic l growth.			
Strategic Plan G	ioal X				5. Create and sustain high quality infrastructure and connectivity.			6. Create and sustain a positive image, enhance communications, and engage the community.				
Tot	al Fund	ds Requ	ested in	า 20	25	(Includi	ng Issu	ance Co	st)			
			\$	102	,50	0						
			Proj	ject De	escript	ion						
Replacement of cor	ncrete stairs.											
			Proj	ect Ju	stifica	tion						
Concrete stairs are	in disrepair ar	nd are in need o	of replacement	to resto	re the s	structural integ	rity and meet	safety standards	i.			
Operating Impact of Project (Positive - Savings or Negative - Costs)												
Expenditure or Savi	ngs	2025	2026	20	27	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0		0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0		0	\$0	\$0	\$0	\$0			
Debt Service Total		\$2,500	\$0 \$0		0	\$0	\$0	\$0	\$2,500			
Total		\$2,500	\$0 <b>F</b> inancina	'	0	\$0	\$0	\$0	\$2,500			
			Financing	, metn	oas (R	evenues)						
Revenues I	Prior Adopted	2025	2026	20	27	2028	2029	2030	Grand Total			
4900-GO Debt		\$100,000							\$100,000			
Total	\$0	\$100,000	\$0	\$	0	\$0	\$0	\$0	\$100,000			
			Outlay 1	Гуре (I	Expen	ditures)						
Revenues	Prior Adopted	2025	2026	20	27	2028	2029	2030	Grand Total			
5258-In House Engineering		\$10,000							\$10,000			
5511- Construction Costs		\$90,000							\$90,000			
Total	\$0	\$100,000	\$0	\$	0	\$0	\$0	\$0	\$100,000			
	OK	OK	OK	0	K	OK	OK	OK	OK			

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**Sub-Program:** 510

Program:

399

			CITY							
	202	25 - 2030	CAPITA	AL IM	<b>IPRC</b>	VEMENT	PRO	OGR	AM	
			PROJI	ECT	REQ	UEST				
Project Title:	P29709	77 Replace	ment of Leeson	Park Fe	ence & [	Dugouts				
Department/ Division:	Public	Works/Parks &	Recreation		Respo Perso	nsible n:	Tonya .	Johann		
Project Status:	Х	One time proje	ect or Item		Multi-Y	ear Project of I	tem		Yearly Project	or Item
Focus Area(s) Addressed: Stra Plan Goal	tegic X		Create and sustain safe and healthy neighborhoods.  X  2. Create and sustain a "high performing organization".  3. Create and sustain a and residential grown							
riaii Guat	х	4. Create and squality of life.	eate and sustain a high ty of life.  X  5. Create and sustain high quality infrastructure and connectivity.  5. Create and sustain high positive image, enh communications, ar the community.						e, enhance ns, and engage	
Tot	al Fund	ds Requ	ested ir	า 20	25	(Includi	ng Is	ssua	ance Co	st)
			ζ	25,	000					
				ject De	•	ion				
The outfield fence a	and dugouts at	Leeson Park is	<u> </u>							
				ect Ju						
Existing fence is old and replaced with o keep of the park wi	chain link fenc	ing. There is cu	rrently one cha	in link d	lugout,	so this will aid				
	Оре	erating Impa	ct of Project	t (Posit	tive - S	Savings or Ne	gative	- Cos	ts)	
Expenditure or Savi	ngs	2025	2026	20	27	2028	20	29	2030	Grand Total
Staffing		\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Contracts		\$0	\$0	<u> </u>	\$0 \$0 \$				\$0	\$0
Supplies		\$0	\$0	· .	\$0 \$0 \$				\$0	\$0
Maintenance		\$1,000	\$0	<u>'</u>	0	\$0	\$		\$0	\$1,000
Utilities		\$0	\$0	· .	50	\$0		0	\$0	\$0
Debt Service		\$0	\$0		0	\$0	\$		\$0	\$0
Total		\$1,000	\$0	'	50	\$0	\$	0	\$0	\$1,000
			Financing	Meth	ods (Re	evenues)				
Revenues	Prior Adopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
4500- Operating Budget		\$25,000								\$25,000
Total	\$0	\$25,000	\$0	\$	0	\$0	\$	0	\$0	\$25,000
			Outlay 1	Гуре (Е	Expend	ditures)				
	Prior Adopted	2025	2026	20	27	2028	20	29	2030	Grand Total
5516-Demo & Site Prep		\$25,000								\$25,000
Total	\$0	\$25,000	\$0	\$	0	\$0	\$	0	\$0	\$25,000
	OK	OK	OK	0	K	OK	0	K	OK	OK

	CITY OF BELOIT									
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	Project Title: BFD #2 Roof Replacement									
Department/	DPW- (	Operations/ Facilities		Responsible	Joshua Vining					
Division:				Person:						
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item				
Focus Area(s) Addressed: Strategic		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization		3. Create and sustain economic and residential growth.				
Plan Goal		4. Create and sustain a high quality of life.		5. Create and sustain I quality infrastructure connectivity.	5	Create and sustain a positive image, enhance communications, and engage the community.				

#### **Project Description**

BFD #2 Roof Replacement

#### **Project Justification**

Replacement of the roof preserves the long term integrity of the building to support fire protection efforts in the community. The asphalt shingle roof system has performed 5 years over design life. There are notes of granule loss, nail pops, previous patches and damaged shingles in an April inspection conducted by TPA. Also noted were many areas of deflected and/or buckled sheathing below the shingles and sheathing fasteners backing out through shingles. Areas of shingles have also begun to slip.

	Operating Impact of Project (Positive - Savings or Negative - Costs)											
	Оре	erating impa	ct of Project	(Positive - S	avings or Ne	gative - Cosi	is)					
Expenditure or Sav	rings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service		\$0	\$2,613	\$0	\$0	\$0	\$0	\$2,613				
Total		\$0	\$2,613	\$0	\$0	\$0	\$0	\$2,613				
			Financing	Methods (Re	evenues)							
Revenues	Prior Adopted	2025	2030	Grand Total								
4900-GO Debt			\$104,500					\$104,500				
Total	\$0	\$0	\$104,500	\$0	\$0	\$0	\$0	\$104,500				
			Outlay T	ype (Expend	litures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering			\$9,500					\$9,500				
5511-Construction Costs			\$95,000					\$95,000				
Total	\$0	\$0	\$104,500	\$0	\$0	\$0	\$0	\$104,500				
	OK	OK	OK	OK	OK	OK	OK	OK				

The first year of the Pl		25) is adopted a 026 – 2030) repr								quent five years
	20	<del>25 - 2030</del>			BEL MPRC		PRC	) OGR	AM	
			PROJ	ECT	REQ	UEST				
Project Title:	Kruege	er Haskell Golf Cou	ırse Cart Path	n Repla	cement					
Department/ Division:  Responsible Person:  Tonya Johann										
Project Status:		One time project	or Item	Χ	Multi-Y	ear Project of I	tem		Yearly Project	or Item
Focus Area(s) Addressed:		1. Create and sur and healthy neig		Х		te and sustain a	_		3. Create and sand residential	sustain economic growth.
Strategic Plan Goal	Х	4. Create and surquality of life.	stain a high	Х	quality	. Create and sustain high uality infrastructure and onnectivity.		Х	6. Create and positive image communication the community	, enhance ns, and engage
Total	Fun	ds Reque	sted in	n 20	)25 (	(Includi	ng Is	ssua	nce Co	st)
			Proj	ject D	escript	ion				
Replacement of various c	art path	ns within the golf	course.							
			Proj	ect Ju	ıstifica	tion				
Several areas of the cart grass causing issues with preserving course quality	mowers	, and uneven surfa	aces. Replaci	ng cart	paths is					
	Op	erating Impact	of Project	(Pos	itive - S	avings or Ne	egative	- Cos	ts)	
Expenditure or Savings		2025	2026	2	027	2028	202	29	2030	Grand Total

Operating Impact of Project (Positive - Savings or Negative - Costs)												
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Contracts	\$0 \$0 \$0 \$0 \$0							\$0				
Supplies	\$0 \$0 \$0 \$0					\$0	\$0	\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Debt Service		\$0	\$1,875	\$1,875	\$0	\$0	\$0	\$3,750				
Total	\$0 \$1,875 \$1,875 \$0 \$0							\$3,750				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt			\$75,000	\$75,000				\$150,000				
Total	\$0	\$0	\$75,000	\$75,000	\$0	\$0	\$0	\$150,000				
			Outlay 1	Гуре (Expend	ditures)							
Revenues	Prior Adopted	2024	2025	2026	2027	2028	2029	Grand Total				
5511- Construction Costs			\$75,000	\$75,000				\$150,000				
Total	\$0	\$0	\$75,000	\$75,000	\$0	\$0	\$0	\$150,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

Sub-Program:

510

Program:

399

CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title: Krueger Haskell Clubhouse Cart Path Replacement										
Department/ Division:	Public	Public Works/Parks & Recreation Responsible Person: Tonya Johann								
Project Status:	X	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.	Х	2. Create and sustain a performing organization	•		3. Create and sustain economic and residential growth.			
		4. Create and sustain a high quality of life.	Х	quality infrastructure and positive image, enl			6. Create and sustain a positive image, enhance communications, and engage the community.			

# **Project Description**

This project involves replacing the cart path from the parking lot to #1tee.

#### **Project Justification**

The existing cart path is deteriorating resulting in areas of the path sinking, asphalt breaking away, and the path does not meet ADA requirements. Replacing cart paths is essential for maintaining safety, enhancing aesthetics, preserving course quality, and ensuring a positive experience for golfers.

Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sav	rings .	2025	2026	2027	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service		\$0	\$625	\$0	\$0	\$0	\$0	\$625			
Total \$0 \$625 \$0 \$0 \$0 \$0											
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt			\$25,000					\$25,000			
Total	\$0	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000			
			Outlay T	ype (Expend	ditures)			•			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5511-Construction Costs			\$25,000					\$25,000			
Total	\$0	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000			
OK		OK	OK	OK	OK	OK	OK	OK			

CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
			PROJ	ECT R	EQUEST						
Project Title:	P2970	925 Golf Cou	rse Bunker Ren	ovation							
Department/ Division:	Public	Works/Parks &	Recreation		esponsible erson:	Tonya	Johann				
Project Status	: Х	One time proje	ect or Item	Μι	lti-Year Project of	Item		Yearly Project	or Item		
Focus Area(s) Addressed:		1. Create and and healthy ne			Create and sustair				3. Create and sustain economic and residential growth.		
Strategic Plan	Х	4. Create and quality of life.	sustain a high	X co	Create and sustair ality infrastructure nnectivity.	high e and	Х	6. Create and positive image communication the community	sustain a e, enhance ns, and engage y.		
10	Total Funds Requested in 2025 (Including Issuance Cost)										
Project Description											
Renovate existing bunkers on various holes- #6, 8, 13, 7, 10,16, 18, 12, 1, and 5.											
Project Justification											
The existing bunkers have not been renovated. They don't have enough sand in them. They also are contaminated with rock and soil, and the edges need to be reshaped and re-edged.											
Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sa	vings	2025	2026	2027	2028	20	29	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0		0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	Ş	0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	Ş	0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$	0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	Ş	0	\$0	\$0		
Debt Service		\$0	\$750	\$0	\$0	Ç	0	\$0	\$750		
Total		\$0	\$750	\$0	\$0	Ş	0	\$0	\$750		
			Financing	g Method	s (Revenues)						
Revenues	Prior Adopted	2025	2026	2027	2028	20	29	2030	Grand Total		
4900-GO Debt			\$30,000						\$30,000		
Total	\$0	\$0	\$30,000	\$0	\$0	Ş	0	\$0	\$30,000		
			Outlay 1	Гуре (Ех	penditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	20	29	2030	Grand Total		
5511- Construction Costs			\$30,000						\$30,000		
Total	\$0	\$0	\$30,000	\$0	\$0	\$	0	\$0	\$30,000		
	ОК	OK	OK	OK	OK	C	K	OK	OK		
Program:	399		Sub	-Progran	<b>1:</b> 510			_			

#### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST Golf Course Maintenance Roof Project Title: Golf/Parks Mark Young Department/ Responsible Division: Person: **Project Status:** One time project or Item Multi-Year Project of Item Yearly Project or Item Focus Area(s) Addressed: 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic and healthy neighborhoods. performing organization". and residential growth. Strategic Plan Goal 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a quality of life. quality infrastructure and positive image, enhance Χ connectivity. communications, and engage the community. Total Funds Requested in 2025 (Including Issuance Cost) **Project Description** Maintenance Shed Roof Replacement **Project Justification** The roof has rusted through in quite a few spots and leaks every time it rains. It has gradually gotten worse. Operating Impact of Project (Positive - Savings or Negative - Costs) 2025 2028 2029 2030 **Grand Total** 2026 2027 **Expenditure or Savings** Debt Service \$0 \$582 \$0 \$0 \$0 \$0 \$582 \$0 \$582 \$0 \$0 \$582 \$0 \$0 Total Financing Methods (Revenues) 2025 2026 2027 2028 2029 2030 Revenues Prior Adopted **Grand Total** 4900-GO Debt \$23,294 \$23,294 Total \$0 \$0 \$23,294 \$0 \$0 \$0 \$0 \$23,294 Outlay Type (Expenditures) Prior Adopted 2025 2026 2027 2028 2029 2030 **Grand Total** Revenues 5240-Professional Srv \$3,176 \$3,176 5258-In House \$2,118 \$2,118 Engineering 5511-Construction Costs \$18,000 \$18,000 \$0 \$23,294 \$0 \$0 \$0 \$23,294 **Total** \$0 \$0 OK OK OK OK OK OK OK OK

Program: 399 Sub-Program: 510 -72-

CITY OF BELOIT											
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	P2567845 Transit Facilities Mainte	enance									
Department/ Division:	Community Development/Transit		Responsible Person:	Teri Downing Director	g, Deputy Community Development						
Project Status:	One time project or Item	Х	Multi-Year Project of I	tem	Yearly Project or Item						
Focus Area(s) Addressed: Strategic Plan Goal	Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	-	3. Create and sustain economic and residential growth.						
<b>3</b>	4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	•	6. Create and sustain a positive image, enhance communications, and engage the community.						

#### **Project Description**

2026: Sand and epoxy garage floor. Total = \$100,000.

2027: Replace the Transit Garage Overhead Infrared HVAC systems ("CoRay-Vac Heating System") Total = \$202,000.

# **Project Justification**

Capital procurements are eligible for Federal Transit Administration are eligible for an 80 % federal match requiring only 20% local funding.

#### Operating Impact of Project (Positive - Savings or Negative - Costs)

Procurements purchased under the operating budget would receive only 53 % federal/state funding, rather than 80%.

Expenditure or Sav	vings	2025	2026	2027	2028	2029	2030	Grand Total				
		\$0	\$0	\$0	\$0 \$0		\$0	\$0				
Total	\$0 \$0 \$0 \$0							\$0				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt		\$0	\$20,000	\$40,400	\$0	\$0	\$0	\$60,400				
4330-State/ Federal Funds		\$0	\$80,000	\$161,600	\$0	\$0	\$0	\$241,600				
Total	\$0	\$0	\$100,000	\$202,000	\$0	\$0	\$0	\$302,000				
			Outlay 7	Гуре (Expend	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering		\$0	\$5,000	\$5,000	\$0	\$0	\$0	\$10,000				
5511- Construction Costs		\$0	\$95,000	\$197,000	\$0	\$0	\$0	\$292,000				
Total	\$0	\$0	\$100,000	\$202,000	\$0	\$0	\$0	\$302,000				
	OK	OK	OK	OK	OK	OK	OK	OK				

				CIT	/ <b>N</b> E	BEL	ΟΙΤ				
		201	25 - 203	O CAPITA				DD	)CP	A	
		202	23 - 203	PROJ				ГК	JUIN	A/11	
Project Title:		City Ha	ll First Floor Li			IVE Q	0231				
Department/ Division:		DPW/C	perations			-	Responsible Joshua Vining Person:				
Project Status:		Χ	One time proje	ect or Item		Multi-Y	ear Project of I	tem		Yearly Project	or Item
Focus Area(s) Addressed: Strategic Plan	Goal	X	1. Create and sustain safe and healthy neighborhoods.      4. Create and sustain a high quality of life.			perforn 5. Crea	te and sustain a ning organization te and sustain infrastructure	on". high	X	and residentia  6. Create and positive image	l sustain a
Total Funds Requested in 2025 (Including Issuance Cost)								у.			
				Proj	ject D	escript	ion				
Install Concealed	Flashing	on the	First Floor								
The lintels on the lintels are already		ng to ru	ist because the	of their design	service hing is b	orittle ar	posed portions nd beginning to	fail.			2018. The
Expenditure or Sav	vings		2025	2026		)27	2028		29	2030	Grand Total
Debt Service			\$0	\$6,188	ç	50	\$0	\$	0	\$0	\$6,188
Total			\$0	\$6,188	9	50	\$0	\$	0	\$0	\$6,188
				Financing	Meth	ods (Re	evenues)				
Revenues	Prior Ad	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
4900-GO Debt				\$247,500							\$247,500
Total	\$(	0	\$0	\$247,500	Ç	50	\$0	\$	0	\$0	\$247,500
				Outlay 1	Гуре (	Expend	ditures)				
Revenues	Prior Ad	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
5258-In House Engineering				\$22,500							\$22,500
5511- Construction Costs				\$225,000							\$225,000
Total	\$(	0	\$0	\$247,500	Ş	50	\$0	\$	0	\$0	\$247,500
	0	K	OK	OK	C	K	OK	0	K	OK	OK

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Sub-Program:

510

Program:

399

	`	, <b>,</b>	•	•		•				
				BELOIT						
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title: City Hall Brick Veneer										
Department/ Division:	DPW/C	PW/Operations Responsible Joshua Vining Person:								
Project Status:	Χ	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	•		3. Create and sustain economic and residential growth.			
Strategic Plan Goal		4. Create and sustain a high quality of life.	X	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.						
Total Funds Requested in 2025 (Including Issuance Cost)										
Project Description										
Cracked Brick and Centre	Llointe									

Cracked Brick and Control Joints

# **Project Justification**

There are isolated areas of cracked brick on the exterior of City Hall. One area of cracked brick is on the east end where significant interior cracking was reported in the stairwell. This project would replace cracked brick and install one control joint. (As a note to this CIP: it may need to wait until we hear back from the structural engineer on the cause of the cracking in the stair well. It may be a continuous repair effort if we do not determine root cause)

	Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Sa		2025	2026	2027	2028	2029	2030	Grand Total				
•	viligo											
Debt Service		\$0	\$1,238	\$1,238 \$0 \$		\$0	\$0	\$1,238				
Total		\$0	\$1,238	\$0	\$0	\$0	\$0	\$1,238				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4900-GO Debt			\$49,500					\$49,500				
Total	\$0	\$0	\$49,500	\$0	\$0	\$0	\$0	\$49,500				
			Outlay 1	Type (Expend	ditures)							
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5258-In House Engineering			\$4,500					\$4,500				
5511- Construction Costs			\$45,000					\$45,000				
Total	\$0	\$0	\$49,500	\$0	\$0	\$0	\$0	\$49,500				
	OK	ОК	OK	OK	OK	OK	OK	OK				

				CITY	/ OF	BEL	OIT				
		202	25 - 203	O CAPITA				PRO	OGR	AM	
				PROJ							
Project Title:		City Ha	ll Concrete Fo								
Department/ Division:		DPW/O	perations			Respo Perso	nsible n:	Joshua	Vining		
Project Status:		Χ	One time project or Item			Multi-Y	ear Project of I	tem		Yearly Project	or Item
Focus Area(s) Addressed:			Create and sustain safe and healthy neighborhoods.				te and sustain a	•		3. Create and and residentia	sustain economic l growth.
Strategic Plan	Goal	X	4. Create and quality of life.		X		te and sustain I infrastructure a tivity.	-	X	6. Create and positive image communication the communit	e, enhance ns, and engage
Total Funds Requested in 2025 (Including Issuance Cost)											
				Proj	ject D	escript	ion				
Rout and Seal Cra	cks in co	ncrete	foundation								
				Proj	ect Ju	stifica	tion				
The poured concre would route and s			=				h unsealed con	trol join	ts and	isolated cracks	. This project
		Ор		ct of Project				egative	· - Cos		
Expenditure or Sav	/ings		2025	2026		)27	2028	20		2030	Grand Total
Debt Service			\$0	\$330		50	\$0		0	\$0	\$330
Total			\$0	\$330		50	\$0	\$	0	\$0	\$330
	I			Financing	Meth	ods (R	evenues)	ı		•	
Revenues	Prior Ad	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
4900-GO Debt				\$13,200							\$13,200
Total	\$(	0	\$0	\$13,200	Ç	50	\$0	\$	0	\$0	\$13,200
				Outlay 1	Гуре (	Expend	ditures)				
Revenues	Prior Ad	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
5258-In House Engineering				\$1,200							\$1,200
5511- Construction Costs				\$12,000							\$12,000
Total	\$0	0	\$0	\$13,200	Ş	50	\$0	\$	0	\$0	\$13,200

-76-

Sub-Program:

Program:

399

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title: City Hall Steel Service Door										
Department/	DPW/C	DPW/Operations Responsible Joshua Vining								
Division:			Person:							
Project Status:	Χ	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item				
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	3	3. Create and sustain economic and residential growth.				
Strategic Plan Goal		4. Create and sustain a high quality of life.	Χ	5. Create and sustain I quality infrastructure connectivity.	6. Create and sustain a positive image, enhance communications, and engage the community.					

# Total Funds Requested in 2025 (Including Issuance Cost)

# **Project Description**

Replace Steel Service Door Roof Area 5

# **Project Justification**

There has been a leak at the steel service door on roof area 5. A wall flashing was installed in 2019. The steel lintel above the steel service door is caulked shut has no signs of a concealed flashing. The steel service door itself is rusted and the corners have failed sealant. The lintel above the door should have a concealed flashing installed and the door should be replaced. In addition to these two items the brick veneer at the bottom corner of the door frame should be removed to ensure an end damn has been properly constructed.

	Оре	erating Impa	ct of Project	(Positive - S	Savings or Ne	egative - Cos	ts)				
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total			
Debt Service		\$0	\$330	\$0	\$0 \$0		\$0	\$330			
Total		\$0	\$330	\$0	\$0	\$0	\$0	\$330			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt			\$13,200					\$13,200			
Total \$0		\$0	\$13,200	\$0	\$0	\$0	\$0	\$13,200			
			Outlay 1	Type (Expend	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering			\$1,200					\$1,200			
5511- Construction Costs			\$12,000					\$12,000			
Total	\$0	\$0	\$13,200	\$0	\$0	\$0	\$0	\$13,200			
	OK	OK	OK	OK	ОК	OK	OK	OK			

			CIT	Y OF	BELOI <sup>*</sup>	Т						
	20	25 - 203					T PROG	RAM				
			PROJ	ECT	REQUE	ST						
Project Title:	Kitche	n Renovations ir	Fire Departme	ents #1, #	2, #3							
Department/ Division:	Fire De	epartments			Responsib Person:	le	Joshua Vinin	g				
Project Statu	is:	One time proje	ect or Item	X A	Nulti-Year Pr	roject of	Item	Yearly Project or Item				
Focus Area(s Addressed: Strategic Plai		1. Create and sand healthy ne		. Create and erforming o		-	3. Create and and residentia	sustain economic l growth.				
	х	4. Create and squality of life.	sustain a high	, c	. Create and uality infrasonnectivity.	structure	-	Create and sustain a positive image, enhance communications, and engage the community.				
То	tal Fun	ds Requ	ested i	n 20	25 (In	clud	ing Issu	iance Co	ost)			
			De-	riact D-	corintian							
Project Description  Kitchen remodel/update												
Project Justification  Requesting New Appliances, Cabinetry to improve quality of life for our Fire Fighters in the City of Beloit. The current appliances and												
	nstalled when	the building was	completed in		_		-	ave a higher main				
		Ope	rating Impac	t of Pro	ject (Savi	ings or	Costs)		•			
Expenditure or S	avings	2025	2026	202	7	2028	2029	2030	Grand Total			
Staffing Contracts		\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0			
Supplies		\$0	\$0 \$0	\$0		\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0	\$0		\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$0		\$0	\$0	\$0	\$0			
Debt Service		\$0	\$0	\$5,12	24	\$0	\$0	\$0	\$5,124			
Total		\$0	\$0	\$5,12	24	\$0	\$0	\$0	\$5,124			
		•	Financin	g Metho	ds (Reve	nues)		•				
Revenues	Prior Adopted	2025	2026	202	7	2028	2029	2030	Grand Total			
4900-GO Debt				\$204,9	952				\$204,952			
Total	\$0	\$0	\$0	\$204,9	952	\$0	\$0	\$0	\$204,952			
			Outlay	Type (E	xpenditu	res)						
Revenues	Prior Adopted	2025	2026	202	7	2028	2029	2030	Grand Total			
5258-In House Engineering 5511-				\$18,6	32				\$18,632			
Construction Costs				\$186,	320				\$186,320			
Total	\$0	\$0	\$0	\$204,9	952	\$0	\$0	\$0	\$204,952			
	OK	OK	OK	OK		ОК	ОК	OK	OK			
Program	399		Sub	-Progra	<b>m:</b> 510							

				CITY	OF	BEL	OIT				
		202	25 - 2030					PRO	OGR	AM	
				PROJ	ECT	REQ	UEST				
Project Title:	P	29709	24 Krueger (	Golf Course Clu							
Department/	D	PW/O	perations			Respo	nsible	Joshua	Vining		
Division:						Perso	n:				
Project Status:	•	X One time project or Item Multi-Year Project of It								Yearly Projec	
Focus Area(s) Addressed:			1. Create and s and healthy ne		·		te and sustain ning organizatio	_		3. Create and and residential	sustain economic al growth.
Strategic Plan	Goal		4. Create and squality of life.	sustain a high	X		te and sustain infrastructure tivity.	-	X	6. Create and positive imag communication the communication the community in the community	e, enhance ons, and engage
To	tal F	unc	ds Requ	ested ir	า 20	25 (	(Includi	ng I	ssua	ance Co	st)
				_							
Donlace and nurt-	o+ +b =	mne= -	Lovetorion share		*	escript	ion				
Replace and prote	ect the dar	nageo	exterior sheat	ning on the Clu	bnouse						
				,		stifica					
The existing exter framing, sills and											lamage to the
Operating Impact of Project (Positive - Savings or Negative - Costs)											
Expenditure or Savings 2025 2026 2027 2028 2029 2030							Grand Total				
Staffing			\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Contracts			\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Supplies			\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Maintenance			\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Utilities			\$0	\$0	\$	0	\$0	\$	0	\$0	\$0
Debt Service			\$0	\$0	\$2,	647	\$0	\$	0	\$0	\$2,647
Total			\$0	\$0	\$2,	647	\$0	\$	0	\$0	\$2,647
			•	Financing			evenues)			· ·	1
Revenues	Prior Ado	pted	2025	2026	20	27	2028	20	29	2030	Grand Total
4500- Operating Budget					\$105	5,882					\$105,882
Total	\$0		\$0	\$0	\$105	5,882	\$0	\$	0	\$0	\$105,882
				Outlay 1	Гуре (І	Expend	ditures)				
Revenues	Prior Ado	pted	2025	2026	20	27	2028	20	29	2030	Grand Total
5240-Professional Srv					\$8,	470					\$8,470
5258-In House Engineering					\$7,	412					\$7,412
5511- Construction Costs					\$90	000					\$90,000
Total	\$0		\$0	\$0	\$105	5,882	\$0	\$	0	\$0	\$105,882
	OK		OK	OK	0	K	OK	0	K	OK	OK
Program: 300 Sub-Program: 510											

Sub-Program:

510

Program:

399

-79- Krueger Golf Course Clubhouse South-wall replacement

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	Project Title: Fire Station HQ Roof Replacement										
Department/	DPW- C	PW- Operations/ Facilities Responsible Joshua Vining									
Division:				Person:							
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item					
Focus Area(s) Addressed: Strategic		1. Create and sustain safe and healthy neighborhoods.	· · · · · ·	2. Create and sustain a "high performing organization".  3. Create and sustain econ and residential growth.							
Plan Goal		4. Create and sustain a high quality of life.		5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.							

# **Project Description**

Replacement of the Roof at Fire Station #1 (HQ)

# **Project Justification**

The asphalt shingle roof system remains in serviceable condition though it is 3 years past its design life. The shingles themselves are in good condition with no work needed; however, remedial and preventative maintenance is required along the perimeters and transitions. The roof system should last another 3 to 5 years

	Ope	rating Impa	ct of Project	(Positive - S	avings or Ne	egative - Cost	ts)				
Expenditure or Sav	/ings	2025	2026	2027	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Supplies         \$0         \$0         \$0         \$0         \$0							\$0				
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service		\$0	\$0	\$4,813	\$0	\$0	\$0	\$4,813			
Total \$0 \$0 \$4,813 \$0 \$0							\$0	\$4,813			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt				\$192,500				\$192,500			
Total	\$0	\$0	\$0	\$192,500	\$0	\$0	\$0	\$192,500			
			Outlay T	ype (Expend	litures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering				\$17,500				\$17,500			
5511-Construction Costs				\$175,000				\$175,000			
Total	\$0	\$0	\$0	\$192,500	\$0	\$0	\$0	\$192,500			
	OK	OK	OK	OK	OK	OK	OK	OK			

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title: 2351 Springbrook Court Facility Repairs and Upgrades										
Department/ DPW/Operations Responsible Joshua Vining Person:										
Project Status:	Χ	One time project or Item	Х	Multi-Year Project of	Item		Yearly Project or Item			
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.	Χ	2. Create and sustain performing organization	_		3. Create and sustain economic and residential growth.			
Strategic Plan Goal		4. Create and sustain a high quality of life.	Х	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.						
Total Funds Requested in 2025 (Including Issuance Cost)										

# **Project Description**

Install Sand Blasting Room

### **Project Justification**

Replace the piston compressor with a rotary screw compressor. Install sand blasting room. The existing compressor was installed when the building was constructed and is reaching the end of it's service life. A rotary screw compressor is more efficient, quieter and can be configured to help heat the DPW garage during the winter. A sand blasting room would allow city personnel the ability to maintain equipment and facilities by removing rust, stopping corrosion and extending the life of the city's assets.

	Оре	erating Impa	ct of Project	t (Positive - :	Savings or No	egative - Cos	sts)				
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Maintenance	nce \$0 \$0 \$0 \$0 \$0							\$0			
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service		\$0	\$0	\$3,125	\$0	\$0	\$0	\$3,125			
Total	l \$0 \$0 <b>\$3,125</b> \$0 \$0							\$3,125			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4900-GO Debt				\$125,000				\$125,000			
Total	\$0	\$0	\$0	\$125,000	\$0	\$0	\$0	\$125,000			
			Outlay 7	Гуре (Expen	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5258-In House Engineering				\$10,000				\$10,000			
5511- Construction Costs				\$115,000				\$115,000			
Total	\$0	\$0	\$0	\$125,000	\$0	\$0	\$0	\$125,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	Project Title: Solid Waste Truck Building									
Department/	Public Work	blic Works / Operations Responsible Joshua Vining								
Division:		Person:								
Project Status:	One	e time project or Item	Χ	Multi-Year Project of I	tem	Yearly Project or Item				
Focus Area(s) Addressed: Strategic		Create and sustain safe I healthy neighborhoods.	V	2. Create and sustain a performing organization	- I	3. Create and sustain economic and residential growth.				
Plan Goal		Create and sustain a high ality of life.	V	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and enthe community.						

# **Project Description**

Construct a new building to house the 6 automated trucks and 3 rear loaders

#### **Project Justification**

Allows for Solid Waste equipment to be separated from general working area and eliminate some odor and rodent issues. This will also provide more space for the increased staff and vehicle housed in the current garage at 2351 Springbrook.

	One	rating Impa	ct of Project	(Positive -	Savings or Ne	gative - Cost	ts)	
Expenditure or Sav		2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0 \$0		\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service	ebt Service \$0 \$0 \$0 \$153,750 \$0 \$0							\$153,750
Total		\$0	\$0	\$0	\$153,750	\$0	\$0	\$153,750
			Financing	Methods (R	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
490007-Utility Revenue Bond					\$1,230,000			\$1,230,000
Total	\$0	\$0	\$0	\$0	\$1,230,000	\$0	\$0	\$1,230,000
			Outlay T	ype (Expen	ditures)			<u>'</u>
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv					\$205,000			\$205,000
5258-In House Engineering					\$39,000			\$39,000
5511-Construction Costs					\$986,000			\$986,000
Total	\$0	\$0	\$0	\$0	\$1,230,000	\$0	\$0	\$1,230,000
	ОК	OK	OK	OK	OK	OK	ОК	OK

	(20)	26 – 2030) rep	oresent antici	pated	capıtal	needs and a	re not a	adopte	ed.	
			CITY	OF	BEL	OIT				
	202	5 - 2030	CAPITA	L IM	<b>IPRO</b>	<b>VEMENT</b>	PRO	)GR	AM	
			PROJ	ECT	REQ	UEST				
Project Title:	City Ha	ll Roof replace	ment and PV ar							
Department/	DPW/O	perations			Respo	nsible	Joshua	Vining		
Division:		Person:								
Project Status:	X	One time proje	ect or Item	Χ	Multi-Y	ear Project of I	tem		Yearly Project	or Item
Focus Area(s)		1. Create and and healthy ne		Χ		te and sustain a			3. Create and and residentia	sustain economic
Addressed: Strate Plan Goal	tegic	4. Create and				te and sustain			6. Create and	
Plan Goal		quality of life.	sustaill a lligh	V		infrastructure		V	positive image	
				X	connec	tivity.		X	communication the communit	ns, and engage
<u></u>							_			•
Tot	al Func	Is Requ	ested ir	1 20	25 (	Includi	ng Is	ssua	nce Co	st)
			Proj	ect De	escript	ion				
Replace the Photo V										
of it's original rated City of Beloit's comr										
it moves across the				-			0. 0.0,			acid the san as
			Droid	act lu	ctificat	rion				
Necessary needs for	continued ope	rations	Proje	ect Ju	stificat	.1011				
, , , , , , , , , , , , , , , , , , , ,				<b></b>						
Francisco di transcrio Conside			ct of Project			_			1	I a .=
Expenditure or Savir	ngs	2025	2026		)27	2028	20		2030	Grand Total
Debt Service Total		\$0 \$0	\$0 \$0		50 50	\$5,625 \$5,625	\$5,	625	\$0 \$0	\$11,250 \$11,250
Total		Ų	,				<b>,</b>	023	<b>30</b>	\$11,250
			Financing	meth	vas (Re	evenues)				
Revenues	Prior Adopted	2025	2026	20	027	2028	20	29	2030	Grand Total
4900 - GO						¢225 000	ĆOOE	- 000		\$450,000
Borrowing						\$225,000	\$225	,000		\$450,000
Total	\$0	\$0	\$0	Ç	50	\$225,000	\$225	,000	\$0	\$450,000
			Outlay T	ype (I	Expend	litures)				
Revenues	Prior Adopted	2025	2026	20	027	2028	20	29	2030	Grand Total
5240-Professional Srv						\$12,500	\$12	,500		\$25,000
5258-In House Engineering						\$12,500	\$12	,500		\$25,000
<u> </u>				1			1		1	

Program: 399 Sub-Program: 510

\$0

OK

5511-Construction

Costs

Total

\$0

OK

\$0

OK

\$0

OK

\$400,000

\$450,000

OK

\$0

OK

\$200,000

\$225,000

OK

\$200,000

\$225,000

OK

					OF							
		202	25 - 2030	PROJI				PRO	JGR	AM		
Project Title:		City Ha	ıll/PD Window F		LCI	ILQ	OLJI					
Department/ Division:			perations			Responsible Joshua Vini Person:			Vining			
Project Status	:	Χ	One time proje	ect or Item		Multi-Y	ear Project of I	tem		Yearly Project	or Item	
Focus Area(s) Addressed:			1. Create and s and healthy ne			te and sustain a			3. Create and and residentia	sustain economic l growth.		
Strategic Plan	Goal	X	4. Create and squality of life.	sustain a high	V		te and sustain l infrastructure a tivity.	_	X	6. Create and positive image communicatio the community	e, enhance ns, and engage	
То	tal F	und	ds Requ				`	ng Is	ssua	ance Co	st)	
Window replacem	ent			Proj	ject De	script	ion					
·				Proi	ect Jus	tifica	tion					
Windows are well	beyond			ed to be replac	ed befor	e issue:	s arise. Perime				2019.	
		Ор	erating Impa					_		<u> </u>		
Expenditure or Sav	vings		2025	2026	202		2028	20		2030	Grand Total	
Debt Service Total			\$0 \$0	\$0 \$0	\$(		\$8,938	\$		\$0	\$8,938	
Total			\$0	Financing			\$8,938	\$	U	\$0	\$8,938	
						•	•					
Revenues	Prior A	dopted	2025	2026	202	27	2028	20	29	2030	Grand Total	
4900-GO Debt							\$357,500				\$357,500	
Total	\$	50	\$0	\$0	\$0	)	\$357,500	\$	0	\$0	\$357,500	
	•			Outlay 1	Гуре (Е	xpend	ditures)					
Revenues	Prior A	dopted	2025	2026	202	27	2028	20	29	2030	Grand Total	
5258-In House Engineering							\$32,500				\$32,500	
5511- Construction Costs							\$325,000				\$325,000	
Total	\$	50	\$0	\$0	\$0	)	\$357,500	\$	0	\$0	\$357,500	
	C	K	OK	OK	Ol	K	OK	0	K	OK	OK	
Program:		399		Sub	-Progra	am:	510					

-84-

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	Project Title: Oakwood Cemetery Chapel repairs										
Department/ Division:	Public Works - Cemeteries Responsible Person: Tonya Johann										
Project Status:	Χ	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item				
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		2. Create and sustain a "high performing organization".			3. Create and sustain economic and residential growth.				
Strategic Flair Goal		4. Create and sustain a high quality of life.	Х	5. Create and sustain high quality infrastructure and connectivity.		Х	6. Create and sustain a positive image, enhance communications, and engage the community.				

# **Project Description**

The deteriorating historical chapel at Oakwood cemetery is in need of a building assessment, replacement of the roof, and pest removal to secure the building.

# **Project Justification**

The aging structure is in need of a roof replacement due to leakage. It has been overtaken with wild life excrements (guanom) destruction and lead paint that has made the building uninhabitable.

Operating Impact of Project (Savings or Costs)										
Expenditure or Sa	avings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0 \$0 \$		\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$4,250	\$0	\$0	\$4,250		
Total		\$0	\$0	\$0	\$4,250	\$0	\$0	\$4,250		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4900-GO Debt					\$170,000			\$170,000		
Total	\$0	\$0	\$0	\$0	\$170,000	\$0	\$0	\$170,000		
			Outlay <sup>-</sup>	Гуре (Expen	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5240- Professional Srv					\$12,000			\$12,000		
5258-In House Engineering					\$8,000			\$8,000		
5511- Construction Costs					\$150,000			\$150,000		
Total	\$0	\$0	\$0	\$0	\$170,000	\$0	\$0	\$170,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
	PROJECT REQUEST									
Project Title:	Project Title: Freeman Park Improvements									
Department/ Division:	Public	Public Works/Parks Responsible Person:  Tonya Johann								
Project Status:		One time project or Item	х	Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed:	х	1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	-	х	3. Create and sustain economic and residential growth.			
Strategic Plan Goal	х	4. Create and sustain a high quality of life.	х	5. Create and sustain I quality infrastructure connectivity.	-		6. Create and sustain a positive image, enhance communications, and engage the community.			

# **Project Description**

A master plan will be developed for Hinckley Park in 2028. The plan is anticipated to add a playground, picnic shelter, path and possible athletic fields.

# **Project Justification**

Freeman Park is an undeveloped neighborhood park that lacks amenities found in similar sized neighborhood parks within the system. A quality park at this location can provide the neighborhood with a meeting location and increase property values while serving residents in this part of the City.

Operating Impact of Project (Savings or Costs)									
Evpanditura or Ca	wings	•					2020	Consideration	
Expenditure or Sa	ıvıngs	2025	2026	2027	2028	2029	2030	Grand Total	
Debt Service		\$0	\$0	\$0	\$5,000	\$0		\$5,000	
Total		\$0	\$0	\$0	\$5,000	\$0	\$0	\$5,000	
Financing Methods (Revenues)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
4900-GO Debt					\$200,000			\$200,000	
Total	\$0	\$0	\$0	\$0	\$200,000	\$0		\$200,000	
			Outlay <sup>-</sup>	Type (Expen	ditures)				
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
5511- Construction Costs					\$200,000			\$200,000	
Total	\$0	\$0	\$0	\$0	\$200,000	\$0	\$0	\$200,000	
	OK	OK	OK	OK	OK	OK	OK	OK	

			CIT	Υ 0	F BE	LOIT				
	20	) <b>25 - 20</b> 3					T PROG	IRAM		
			PRO.	JECT	ΓREG	QUEST				
Project Title	e: Riversi	de Bank Restora	ation							
Department Division:	Public 1	Works/Parks &	Recreation		Respo Perso	nsible n:	Tonya Johani	n		
Project Stat	us: X	One time proje	oject or Item Multi-Year Project of Item					Yearly Projec	t or Item	
Focus Area( Addressed: Strategic Pla		1. Create and s and healthy ne				te and sustain a	-	3. Create and and residential	I sustain economic al growth.	
Goal		4. Create and squality of life.	sustain a high	Х		te and sustain infrastructure tivity.	_	6. Create and positive imag communication the communication communicatio	e, enhance ons, and engage	
To	otal Fur	ıds Requ	uested i	in 2	025	(Includ	ing Iss	uance C	ost)	
			Pr	oject	Descrip	otion				
Bank stabilizat	ion by Turtle Is	land playground								
			Pro	ject .	Justific	ation				
	rrent playgroun	d structure and	maintain prope	er wate	r quality	to ensure long	term success		oth sides to ntal sustainability.	
		perating Imp	_			_	_			
Expenditure or	Savings	2025	2026		)27	2028	2029	2030	Grand Total	
Staffing		\$0 60	\$0 60		50	\$0 \$0	\$0 \$0	\$0	\$0 \$0	
Contracts Supplies		\$0 \$0	\$0 \$0		50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
Maintenance		\$0	\$0		50	\$0	\$0	\$0	\$0	
Utilities		\$0	\$0		50	\$0	\$0	\$0	\$0	
Debt Service		\$0	\$0		50	\$4,375	\$0	\$0	\$4,375	
Total		\$0	\$0	9	50	\$4,375	\$0	\$0	\$4,375	
			Financir	ng Met	:hods (	Revenues)				
Revenues	Prior Adopted	2025	2026	20	)27	2028	2029	2030	Grand Total	
4900-GO Debt						\$175,000			\$175,000	
Total	\$0	\$0	\$0		50	\$175,000	\$0	\$0	\$175,000	
			Outlay	Туре	(Expe	nditures)				
Revenues	Prior Adopted	2025	2026	20	)27	2028	2029	2030	Grand Total	
5258-In House Engineering						\$25,000			\$25,000	
5511- Construction Costs				\$150,000						
Total	\$0	\$0	\$0		50	\$175,000	\$0	\$0	\$175,000	
	OK OK OK OK OK OK									

			CIT	Y OF	BEL	.OIT				
	20	25 - 203				<b>OVEMENT</b>	PR	OGR	AM	
			PROJ	ECT	REQ	UEST				
Project Title:	Hinckle	y Park Improve	ments			-				
Department/ Division:	Public '	Works/Parks			Respo Perso	nsible n:	Tonya .	Johann		
Project Status:		One time proje	ect or Item	х	Multi-Y	ear Project of I	tem		Yearly Project	t or Item
Focus Area(s) Addressed:	х	1. Create and s and healthy ne				ite and sustain a	_	х	3. Create and and residentia	sustain economic al growth.
Strategic Plan (	A. Create and sustain a high quality of life.					5. Create and sustain high quality infrastructure and connectivity.  6. Create and spositive image, communication the community.				e, enhance ons, and engage
Tot	al Fun	ds Requ	ested i	n 20	25	(Includi	ng I	ssua	ance Co	st)
				ject D						
A master plan will	be developed	for Hinckley Pa	rk in 2028. The	e plan is	anticip	ated to add a p	oicnic sh	elter, p	oath and baske	tball court.
			Proj	ject Ju	stifica	tion				
Hinckley Park is a	neighborhood	park that lacks	amenities foun	d in sim	ilar size	ed neighborhood	l parks v	within t	he system.	
		-	ating Impact	1		(Savings or C				
Expenditure or Sav	rings	2025	2026	20		2028		29	2030	Grand Total
Debt Service		\$0	\$0	·	0	\$3,750	\$0			\$3,750
Total		\$0	\$0		0	\$3,750	\$	0	\$0	\$3,750
			Financing	g Meth	ods (R	evenues)			_	
Revenues	Prior Adopted	2025	2026	20	27	2028	20	29	2030	Grand Total
4900-GO Debt						\$150,000				\$150,000
Total	\$0	\$0	\$0	\$	0	\$150,000	\$	0		\$150,000
			Outlay <sup>-</sup>	Type (	Expen	ditures)				
Revenues	Prior Adopted	2025	2026	20	27	2028	20	29	2030	Grand Total
5511- Construction Costs					\$150,000				\$150,000	
Total	\$0	\$0	\$0	\$	0	\$150,000	\$	0	\$0	\$150,000
	OK	OK	OK	0	K	OK	0	K	OK	OK

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	Project Title: Leeson Park Improvements									
Department/ Division:	Public	Public Works/Parks  Responsible Person:  Tonya Johann								
Project Status:		One time project or Item	Х	Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed:	х	Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	-	Х	3. Create and sustain economic and residential growth.			
Strategic Plan Goal	x	4. Create and sustain a high quality of life.	х	5. Create and sustain I quality infrastructure a connectivity.	-		6. Create and sustain a positive image, enhance communications, and engage the community.			

# **Project Description**

A master plan will be developed for Leeson Park in 2023. The plan is anticipated to reduce vehicle access in the park by converting road to multi-use path (upper loop), upgrade and/or replace the shelter and restrooms, and add a multi-use path crossing of the creek (bridge).

### **Project Justification**

Leeson Park is a well used community park in need of investment; shelters and restrooms are in need of upgrades to meet park user expectations and ADA compliance.

		Oper	ating Impact	of Project (	Savings or C	osts)				
Expenditure or Sa	avings	2025	2026	2027	2028	2029	2030	Grand Total		
Debt Service		\$0	\$0	\$0	\$7,500	\$0	\$0	\$7,500		
Total		\$0	\$0	\$0	\$7,500	\$0	\$0	\$7,500		
Financing Methods (Revenues)										
Revenues	2030	Grand Total								
4900-GO Debt					\$300,000			\$300,000		
Total	\$0	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000		
			Outlay <sup>-</sup>	Гуре (Expen	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5240- Professional Srv					\$50,000			\$50,000		
5511- Construction Costs					\$250,000			\$250,000		
Total \$0		\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000		
	OK	OK	ОК	ОК	ОК	ОК	ОК	OK		

	CITY OF BELOIT									
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST										
Project Title: Wood Family Fishing Bridge Restoration										
Department/	Public Works / Operations Responsible Joshua Vining									
Division:		Person:								
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed: Strategic	Х	1. Create and sustain safe and healthy neighborhoods.	Х	2. Create and sustain a performing organization	-		3. Create and sustain economic and residential growth.			
Plan Goal	Х	4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	•	9				

# **Project Description**

Replace the degraded decking on the Wood Family Fishing Bridge

#### **Project Justification**

The re-decking on the fishing bridge has been degraded and weathered for some time. There are sections of the decking that have rotted from exposure to the elements. To maintain the safety and usability of the bridge it will be necessary to begin to replace the failing sections of the bridge. The cost above is for the materials and fasteners required to complete the bridge decking.

Operating Impact of Project (Positive - Savings or Negative - Costs)										
Expenditure or Sav		2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$0	\$4,875	\$0	\$4,875		
Total		\$0	\$0	\$0	\$0	\$4,875	\$0	\$4,875		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4900-GO Debt						\$195,000		\$195,000		
Total	\$0	\$0	\$0	\$0	\$0	\$195,000	\$0	\$195,000		
			Outlay T	ype (Expend	litures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5240-Professional Srv						\$10,000		\$10,000		
5258-In House Engineering						\$10,000		\$10,000		
Total	\$0	\$0	\$0	\$0	\$0	\$195,000	\$0	\$195,000		
	OK	ОК	OK	OK	ОК	OK	OK	OK		

# CITY OF BELOIT

# 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM

	PROJECT REQUEST										
Project Title:	DPW 2	351 Springbrook Ct. HVAC Re	placem	ent							
Department/	DPW/C	perations		Responsible	Joshua Vining						
Division:				Person:							
Project Status:		One time project or Item	Х	Multi-Year Project of I	tem	Yearly Project or Item					
Focus Area(s)		1. Create and sustain safe		2. Create and sustain a	-	3. Create and sustain economic					
Addressed: Strategic		and healthy neighborhoods.	Χ	performing organization	on".	and residential growth.					
Plan Goal											
	Х	Create and sustain a high quality of life.	Х	5. Create and sustain had quality infrastructure a connectivity.	3						

# Total Funds Requested in 2025 (Including Issuance Cost)

### **Project Description**

Replace the HVAC systems installed on the DPW building.

# **Project Justification**

The equipment garage and fleet service bays have a ventilation system that heats the space during the winter and evacuates exhaust fumes from the garage year round. The system was installed new when the building was constructed and has become more and more unreliable as it's reached the end of it's service life. The main roof top unit suffered a bearing and shaft failure last summer that required emergency repairs by the facilities staff. On more than one occasion, the building lost heat last winter. The air conditioning plant for the offices is also no longer reliable

# Operating Impact of Project (Positive - Savings or Negative - Costs)

Expenditure or Savin	gs	2025	2026	2027	2028	2029	2030	Grand Total	
Debt Service		\$0	\$0	\$0	\$0	\$12,500	\$0	\$12,500	
Total		\$0	\$0	\$0	\$0	\$12,500	\$0	\$12,500	
Financing Methods (Revenues)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
4900-GO Debt						\$500,000		\$500,000	
Total	\$0	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	
	•		Outlay Ty	/pe (Expendi	tures)				
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
5240-Professional Srv						\$25,000		\$25,000	
5258-In House Engineering						\$25,000		\$25,000	
5511-Construction Costs						\$450,000		\$450,000	
Total	\$0	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000	
	OK	OK	OK	OK	OK	OK	OK	OK	

Program:

399

Sub-Program:

510

				CIT	/ OF	BEL	OIT				
		201	25 - 203	O CAPITA				· DR(	)GR	<b>A M</b>	
		202	23 - 203	PROJ				1 1	JUN	A/11	
Project Title:		Citv Ha	ll/PD Floor 2-4	Flashing Repla		NLQ	OLJI				
Department/ Division:			perations			Respo Perso	nsible n:	Joshua	Vining		
Project Status	:	Χ	X One time project or Item Multi-Year Project of Item Yearly Project or Item								or Item
Focus Area(s) Addressed: Strategic Plan	Goal	and healthy neighborhoods. performing organization". and 4. Create and sustain a high 5. Create and sustain high 6.						and residentia	3. Create and sustain economic and residential growth. 5. Create and sustain a		
		X quality of life. X quality infrastructure and connectivity. X positive image, e communications, the community.					ns, and engage				
То	tal F	unc	ds Requ	ested in	<b>2</b> 0	25	(Includi	ng Is	ssua	ance Co	st)
				Pro	iect D	escript	ion				
Replace/Install Co	oncealed	Flashir	ngs on Floors 2-		,000,0	.,					
				Proj	ect Ju	stifica	tion				
Concealed Flashin moisture.	igs on Flo	oors 2-4	need replacen	nent. The Linte	ls have	been se	ealed to the me	tal abov	e the v	vindows which	could trap
		Оре	erating Impa	ct of Project	(Posi	tive - S	Savings or Ne	egative	- Cos	ts)	
Expenditure or Sa	vings		2025	2026	20	)27	2028	20	29	2030	Grand Total
Debt Service			\$0	\$0		50	\$0	\$10,		\$0	\$10,313
Total			\$0	\$0	,	50	\$0	\$10,	313	\$0	\$10,313
				Financing	Meth	ods (R	evenues)				
Revenues	Prior A	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
4900-GO Debt								\$412	,500		\$412,500
Total	\$(	0	\$0	\$0	Ş	50	\$0	\$412	,500	\$0	\$412,500
				Outlay 7	Гуре (	Expen	ditures)				
Revenues	Prior A	dopted	2025	2026	20	)27	2028	20	29	2030	Grand Total
5258-In House Engineering								\$37,	500		\$37,500
5511- Construction Costs								\$375	,000		\$375,000
Total	\$(	0	\$0	\$0	Ş	50	\$0	\$412	,500	\$0	\$412,500
	OK OK OK OK OK OK										OK

-92-

Sub-Program:

510

Program:

399

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST									
Project Title:	Turtle	Creek Greenway Bridges							
Department/ Division:	Public '	Works/Parks		Responsible Tonya Johann Person:					
Project Status:		One time project or Item	х	Multi-Year Project of I	tem		Yearly Project or Item		
Focus Area(s) Addressed:	x	1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	-	х	3. Create and sustain economic and residential growth.		
Strategic Plan Goal		4. Create and sustain a high quality of life.	x	5. Create and sustain quality infrastructure connectivity.	•		6. Create and sustain a positive image, enhance communications, and engage the community.		

# Total Funds Requested in 2025 (Including Issuance Cost)

# **Project Description**

The Parks & Recreation Open Space Plan (POROS) plan includes a concept of installing pedestrian bridges in the Greenway for recreational users to be able to cross the creek. A formal plan needs to be developed but could lead to connecting neighborhoods to key destinations in Beloit.

#### **Project Justification**

The Greenway has the ability to be a recreational connector within the community to be used for commuters and recreational users. This focus and investment could have significant recreation and economic benefits to the community.

		050	sting Impost	of Drainet	Cavinas as C	'acta\				
Expenditure or Sa	avings	2025	ating Impact	2027	2028	2029	2030	Grand Total		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$6,875	\$6,875		
Total		\$0	\$0	\$0	\$0	\$0	\$6,875	\$6,875		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4900-GO Debt							\$275,000	\$275,000		
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$275,000	\$275,000		
			Outlay <sup>-</sup>	Type (Expen	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5240- Professional Srv							\$25,000	\$25,000		
5511- Construction Costs							\$250,000	\$250,000		
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$275,000	\$275,000		
	OK	ОК	OK	OK	OK	OK	OK	OK		

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	20.	20 - 203	PROJ				PN	JGR	AM	
Project Title:	Horace	White Improve								
Department/ Division:	Public '	Works/Parks			Responsible Person:			Tonya Johann		
Project Status:		One time proje	ect or Item	× <sup>^</sup>	X Multi-Year Project of Item Yearly Project or Iter					or Item
Focus Area(s) Addressed:	х	1. Create and s and healthy ne			e and sustain a	-	х	3. Create and and residential	sustain econom l growth.	
Strategic Plan	<b>Goal</b> x	4. Create and squality of life.	sustain a high	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain high positive image, enh communications, at the community.					, enhance ns, and engage	
Tot	tal Fun	ds Requ		ject De		,	ng I	ssu	ance Co	st)
The project would	l include upgra	des, maintenan	ce and improve	ment to	the Gra	ınd Allee & Me	morial P	laza ar	nd ADA path imp	rovements.
Horace White Park	v was Poloit's f	irst park and ha		ect Jus			t noods			
norace wille Pair	was beloit's i									
Expenditure or Sav	vings	2025	rating Impact	202		2028	osts) 20:	29	2030	Grand Total
Debt Service	5-	\$0	\$0	\$0		\$0	\$(		\$9,000	\$9,000
Total		\$0	\$0	\$0		\$0	\$(	0	\$9,000	\$9,000
			Financing	g Metho	ds (Re	evenues)				
Revenues	Prior Adopted	2025	2026	202	.7	2028	20	29	2030	Grand Total
4900-GO Debt									\$360,000	\$360,000
Total	\$0	\$0	\$0	\$0	)	\$0	\$(	0	\$360,000	\$360,000
			Outlay <sup>-</sup>	Гуре (Е	xpend	ditures)				
Revenues	Prior Adopted	2025	2026	202	7	2028	20	29	2030	Grand Total
5240- Professional Srv									\$25,000	\$25,000
5258-In House Engineering		_							\$25,000	\$25,000
5511- Construction Costs									\$310,000	\$310,000
						\$0	\$(			

Program: 399 Sub-Program: 510

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#### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REOUEST Project Title: P2962824 Axon Officer Safety Program 7 & Fleet Police Chief Andre Sayles Department/ Responsible Division: Person: **Project Status:** One time project or Item Multi-Year Project of Item Yearly Project or Item 3. Create and sustain economic Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high Χ and healthy neighborhoods. performing organization". and residential growth. Addressed: 4. Create and sustain a high 5. Create and sustain high Strategic Plan Goal 6. Create and sustain a quality of life. quality infrastructure and positive image, enhance connectivity. communications, and engage the community.

# Total Funds Requested in 2025 (Including Issuance Cost)

\$249,135

#### **Project Description**

The Officer Safety Program continues to provide the police department with the following equipment and technology upgrades for sworn field officers and supervisors: (1) Conducted Energy Devices (CED's) w/rechargeable batteries, holsters, and duty cartridges, (2) Body-worn cameras (BWC) and docking stations, (3) Licensing, (4) Maintain our current Criminal Justice Information System (CJIS) compliant cloud storage platform but will increase to unlimited storage. In addition, the package includes video redaction equipment, training and equipment for department instructors, and any technology refreshes of the equipment during the contract term. The City of Beloit Police Department current uses Axon fleet for in car video capture. Our five year contract has expired. The Department needs to obtain the new Axon Fleet cameras which include license plate readers. Out current fleet of three vehicles with stand alone license plate readers are in operable and the cost to release them would over \$60,000. This will also allow us to have every car provide Automatic License Plate Reader (ALPR) data while at the same time building trust and transparency by having video from the squad. This request is to up the Axon Officer Safety CIP in order to align all AXON contract on the same schedule. The cost includes all equipment. In 2026 we will be able to move to license and storage cost.

#### **Project Justification**

The Department first implemented the Axon platform in 2017 and the five-year plan will end in February of 2022. It has been extremely successful in improving officer safety and accountability while increasing community trust and investigative capacity. This project seeks to continue the platform with several enhancements to the technology such as Signal Sidearm, which turns on the (BWC) when the officer draws their pistol, subsumes the annual video redaction tool cost into the package, rechargeable (CED) batteries and replenishment of cartridges at no additional cost saving annual operational costs. Hardware is refreshed at the midpoint and final year of the contract term. These cameras will provide video to build trust and transparency with the community, while at the same time have a force multiplier to solve crime in the city of Beloit. ALPR have shown to enhance Departments solvability of crime in the communities.

# Operating Impact of Project (Savings or Costs)

Projected 10 years to pay off each vehicle. Axon will provide a trade-in credit of \$10,400 for the current CED's. Rechargeable CED batteries and cartridges will reduce operational costs by \$10K and the inclusion of the redaction tool will reduce operational costs by \$14K for a total of \$24K annually. In 2023, 2024 and 2025 Axon Officer Safety will be \$181,907. In 2023, Axon fleet will pay the 2022 and 2023 for a total of \$122,304 and 2024 and 2025 will pay \$61,152.

Expenditure or S	avings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	, , , , , , , , , , , , , , , , , , , ,			\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		-\$24,000	-\$24,000	-\$24,000	-\$24,000	-\$24,000	-\$24,000	-\$144,000
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service - Iss	suance Cost	\$6,076	\$0	\$0	\$0	\$0	\$0	\$6,076
Total		-\$17,924	-\$24,000	-\$24,000	-\$24,000	-\$24,000	-\$24,000	-\$137,924
Financing Methods (Revenues)								
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4900-GO Debt	\$785,693	\$243,059					\$0	\$1,028,752
Total	\$785,693	\$243,059	\$0	\$0	\$0	\$0	\$0	\$1,028,752
			Outlay	Type (Expen	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5533-Vehicle/ Equip/Software	\$785,693	\$243,059					\$0	\$1,028,752
Total	\$785,693	\$243,059	\$0	\$0	\$0	\$0	\$0	\$1,028,752
	OK	OK	OK	OK	OK	OK	OK	OK

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST										
Project Title:	Replac	e existing Komatsu 150 Loader								
Department/	Streets	Streets/Snow Operations Responsible Wayne Engen								
Division:		Person:								
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.	Х	2. Create and sustain a performing organization			3. Create and sustain economic and residential growth.			
Strategic Plan Goal	Х	4. Create and sustain a high quality of life.	Х	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain positive image, enhance communications, and enthe community.						

# **Project Description**

444P John Deere Loader

# **Project Justification**

This is to replace an existing loader that is used year round in tighter locations. This is also an essential piece for snow removal as it has its own plow route and we believe that its route will become larger as the city continues to grow.

Operating Impact of Project (Positive - Savings or Negative - Costs)										
Expenditure or Sa	avings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts	ntracts \$0 \$0 \$0 \$0					\$0	\$0	\$0		
Supplies	pplies \$0 \$0 \$0				\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total	\$0 \$0 \$0 \$0						\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4999-Equipment Fund			\$200,000					\$200,000		
Total	\$0	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000		
			Outlay <sup>*</sup>	Type (Expen	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5533-Vehicle/ Equip/Software			\$200,000					\$200,000		
Total	\$0	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000		
	OK	ОК	OK	OK	OK	OK	OK	OK		

			CITY	OF BE	LOIT			
	202	25 - 203			OVEMENT	PROGI	RAM	
				ECT REC				
Project Title:	Hot Pa	tcher replacem						
Department/	DPW O	perations/Fleet	į	Resp	onsible	Joshua Vinin	g	
Division:				Pers	on:			
Project Status:	Х	One time proje	ect or Item	Multi	Year Project of	Item	Yearly Project	t or Item
Focus Area(s)	,,	1. Create and sustain safe 2. Create and sustain a "high 3. Create and su						
Addressed:	Х	X and healthy neighborhoods. performing organization". and residential grow						
Strategic Plan (	Goal	4. Create and			eate and sustain	_	6. Create and	
	X	quality of life.		V 1 .	y infrastructure ectivity.	and X	positive image	e, ennance ons, and engage
					,		the communit	
Tot	al Fund	de Roqu	ested in	2025	(Includi	na lecu	ance Co	ct)
100	lat i uiit	ıs ivedn	esteu II	1 2023	(IIICluul	iig issu	ance co	31)
			Proj	ject Descrip	otion			
#8067 Pull behind	hot patcher is o	due for replace	ment 2026					
			Proj	ect Justific	ation			
Replacement is ne	eded on schedu	ile due to city i	need.					
	Оре	erating Impa	ct of Project	t (Positive -	Savings or N	egative - Co	osts)	
Expenditure or Sav		2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financing	g Methods (	Revenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4999-Equipment Fund			\$35,000					\$35,000
Total	\$0	\$0	\$35,000	\$0	\$0	\$0	\$0	\$35,000
			Outlay 1	Гуре (Ехре	nditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5533-Vehicle/ Equip/Software			\$35,000					\$35,000
Total	\$0	\$0	\$35,000	\$0	\$0	\$0	\$0	\$35,000

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST										
Project Title:	Project Title: P2511263 Transit Bus Replacement									
Department/ Division:	Commu	ommunity Development/Transit  Responsible Person:  Teri Downing, Deputy Community Development Director								
Project Status:		One time project or Item		Multi-Year Project of I	tem	Χ	Yearly Project or Item			
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	-	Х	3. Create and sustain economic and residential growth.			
Strategic Plan Goal	Х	4. Create and sustain a high quality of life.	· · · · · · · · · · · · · · · · · · ·	quality infrastructure and positive image, en			6. Create and sustain a positive image, enhance communications, and engage the community.			

# Total Funds Requested in 2025 (Including Issuance Cost)

# \$935,000

#### **Project Description**

2025: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus

2026: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus

2027: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus

2028: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus

2029: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus 2030: Replace 1 Gillig Low Floor Diesel Bus with a Gillig Low Floor Hybrid Bus

#### **Project Justification**

Upgrade existing fleet to within (FTA) Federal Transit Administration guidelines (12 years or 500K miles). FTA or State grants will be submitted, and typically cover of 80% of the cost of buses and \$10,000 in bus parts. The local share typically comes from GO debt. We are estimating approximately \$187,000 as local share for a new hybrid bus and bus parts this year with a 1% projected increase in cost each year thereafter. Federal or State share is projected to be \$748,000 for this year and follows the same formula of increasing by 1% each year. Any new bus will replace a bus currently in the BTS fleet that exceeds 500K miles.

The FTA considers the usable life of a full-sized heavy duty transit coach of the type we operate to be the lesser of 12 years or 500,000 miles. Bus procurement is a lengthy process, including a 15-22 month period from the time a purchase order is issued until the time the new bus is built, delivered and finally invoiced. The City will issue a purchase order in the year the CIP is approved, with an expected delivery date to be in the following calendar year.

		Оре	erating Impa	ct of Project	(Savings or	Costs)				
Expenditure or	Savings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service -	Issuance Cost	\$0	\$4,722	\$4,769	\$4,817	\$4,865	\$4,913	\$24,086		
Total		\$0	\$4,722	\$4,769	\$4,817	\$4,865	\$4,913	\$24,086		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4900-GO Debt			\$188,870	\$190,759	\$192,666	\$194,593	\$196,539	\$963,427		
4330-State/ Federal Funds	\$659,716	\$748,000	\$755,480	\$763,035	\$770,665	\$778,372	\$786,156	\$5,261,423		
4501 - Other	\$164,929	\$187,000						\$351,929		
Total	\$824,645	\$935,000	\$944,350	\$953,794	\$963,331	\$972,965	\$982,694	\$6,576,779		
			Outlay	Type (Expe	nditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5531-Vehicle over \$1,000	\$824,645	\$935,000	\$944,350	\$953,794	\$963,331	\$972,965	\$982,694	\$6,576,779		
Total	\$824,645	\$935,000	\$944,350	\$953,794	\$963,331	\$972,965	\$982,694	\$6,576,779		
	ОК	OK	ОК	ОК	ОК	ОК	ОК	OK		

CITY OF BELOIT									
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM									
PROJECT REQUEST									
Project Title:	Replace	ement of a Fire Engine							
Department/	Fire			Responsible	Fire Chief Dan	Pease			
Division:		Person:							
Project Status:		One time project or Item	Х	Multi-Year Project of It	em	Yearly Project or Item			
Focus Area(s)	Х	1. Create and sustain safe	· · · · · · · · · · · · · · · · · · ·	2. Create and sustain a	<b>5</b>	3. Create and sustain economic			
Addressed:	^	and healthy neighborhoods.	^	performing organization	າ".	and residential growth.			
Strategic Plan Goal  4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.									

# Total Funds Requested in 2025 (Including Issuance Cost)

# **Project Description**

To replace fire engine 121 which is a 2008 Spartan/Rosenbauer pumper. This vehicle is 20 years old and has reached the end of its useful service life. Fire engines are used primarily for structural firefighting and initial Emergency Medical Service (EMS) response. They are equipped with a variety of firefighting hose lines, nozzles and large diameter supply hose. Fire engines carry a wide assortment of tools and equipment including air lift bags, extension and roof ladders, a generator with cords and lights, a ventilation blower, cribbing supplies, and Class A foam. Fire engines also carry a complete Advanced Life Support (ALS) equipment compliment including 12-lead electrocardiogram (ECG).

#### **Project Justification**

The useful service life of a fire engine is 20 years. The first 15 years the engine is used as a front-line fire engine and the last 5 years it's in reserve. In reserve, a fire engine is used when the front-line vehicles are in for service or when off duty crews staff a station due to a major incident. As fire engines age it becomes increasingly more difficult for these vehicles to pass annual pump tests which is a vital function of these vehicles. In the fire service in terms of function, a fire engine is the workhorse of a department responding on all incidents including EMS. Having a reliable fire engine is vital to the daily operations of the department. Current build times for a fire engine is 36-40 months. This program does not have funding from another means.

	Op	perating Imp	act of Projec	ct (Positive -	Savings or No	egative - Cos	ts)			
Expenditure or S	avings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts	77 77 77				\$0	\$0	\$0	\$0		
Supplies	plies \$0 \$0		\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4999-Equipment Fund			\$900,000					\$900,000		
Total	\$0	\$0	\$900,000	\$0	\$0	\$0	\$0	\$900,000		
			Outlay	Type (Expen	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5531-Vehicle over \$1,000			\$900,000					\$900,000		
Total	\$0	\$0	\$900,000	\$0	\$0	\$0	\$0	\$900,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

	CITY OF BELOIT									
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST										
Project Title:										
Department/ Division:	Streets	reets/Snow Operations Responsible Person: Wayne Engen								
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem		Yearly Project or Item			
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.	Х	2. Create and sustain a performing organization	-		3. Create and sustain economic and residential growth.			
Strategic Plan Goal	х	4. Create and sustain a high quality of life.	Х	5. Create and sustain quality infrastructure connectivity.	-	Х	6. Create and sustain a positive image, enhance communications, and engage the community.			

# **Project Description**

A screening bucket to replace our Wildcat Trommel machine that is still running, but replacement parts are becoming a concern.

#### **Project Justification**

We currently have parts that are failing on an obsolete machine. We screen dirt, sift street sweepings, and can sift asphalt millings with this machine. It would also allow a mobile operation on the loader. This would allow us to sift sweepings at a higher moisture content which would raise our diversion rate.

Operating Impact of Project (Positive - Savings or Negative - Costs)										
Expenditure or Sa	avings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4999-Equipment Fund			\$105,000					\$105,000		
Total	\$0	\$0	\$105,000	\$0	\$0	\$0	\$0	\$105,000		
Outlay Type (Expenditures)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5533-Vehicle/ Equip/Software			\$105,000					\$105,000		
Total	\$0	\$0	\$105,000	\$0	\$0	\$0	\$0	\$105,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

Project Status: X One time project or Item Multi-Year Project of Item Yearly Project or Item Yearly Project or Item Yearly Project or Item X One time project or Item X X One Item Project One of Item X X One Item Addressed: Strategic Plan Goal A. Create and sustain a high quality of life. X Create and sustain a high quality infrastructure and connectivity. X Concerning organization. X X One of Item X X Concerning One of Item X		(20	26 – 2030) re	present antic	тратео	сарна	i needs and a	re not a	ацори	eu.	
PROJECT REQUEST  Project Title:   Facilities Scissors Lift   Department / Division:   DPW/Operations   Responsible   Person:   Project Status:   X   One time project or Item   Multi-Year Project of Item   Yearly Project or Item   Focus Area(s)   Addressed:   1. Create and sustain safe and healthy neighborhoods.   X   S. Create and sustain a "high performing organization".   S. Create and sustain a guality infrastructure and connectivity.   X   X   X   X   X   X   X   X   X		201	) F 202					- 55/	\ <u>C</u>	* * *	
Project Title:   Facilities Scissors Lift		202	25 - 2030					PK	JGK	AM	
Department/ Division:   DPW/Operations   DPW/Operations   Department/ Division:   Department/ Depart				PROJ	ECT	REQ	UEST				
Person:   Person:   Person:   Person:   Project Status:   X   One time project or Item   Multi-Year Project of Item   Yearty Project or Item   Project Status:   X   One time project or Item   Multi-Year Project of Item   Yearty Project or Item   Project Status:   X   One time project or Item   Multi-Year Project of Item   Yearty Project or Item   Project Status:   X   Decision   Yearty Project or Item   Addressed:											
Focus Area(s) Addressed: Strategic Plan Goal  4. Create and sustain safe and healthy neighborhoods.  Addressed: Strategic Plan Goal  4. Create and sustain a high quality of life.  4. Create and sustain a high quality of lifes.  4. Create and sustain a high quality infrastructure and connectivity.  5. Create and sustain high quality infrastructure and communications, and engage the community.  Total Funds Requested in 2025 (Including Issuance Cost)  Project Description  Purchase a two man lift for the Facilities Team  Project Justification  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36' personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025 2026 2027 2028 2029 2030 Grand Total  50 \$688 \$0 \$0 \$0 \$0 \$0 \$0 \$688  Total \$0 \$0 \$5688 \$0 \$0 \$0 \$0 \$0 \$0 \$688  Total \$0 \$0 \$57,500  Outlay Type (Expenditures)  Revenues  Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total  533-Vehicle/ Equip/Software  Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total  527,500	Department/ Division:	DPW/O	· ·								
Addressed: Strategic Plan Goal  4. Create and sustain a high quality of life.  X   Strategic Plan Goal   4. Create and sustain a high quality of life.  X   5. Create and sustain high quality infrastructure and connectivity.  **Total Funds Requested in 2025 (Including Issuance Cost)**  **Project Description**  Purchase a two man lift for the Facilities Team  **Project Justification**  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36' personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  **Operating Impact of Project (Positive - Savings or Negative - Costs)**  Expenditure or Savings   2025   2026   2027   2028   2029   2030   Grand Totale   50   \$688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$0   \$0   \$5688   \$0   \$0   \$0   \$0   \$0   \$0   \$0	Project Status:	X	One time proje	ect or Item		Multi-Y	ear Project of I	tem		Yearly Project	or Item
quality of life.  X quality infrastructure and connectivity.  X positive image, enhance communications, and engage the community.  Total Funds Requested in 2025 (Including Issuance Cost)  Project Description  Purchase a two man lift for the Facilities Team  Project Justification  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36' personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025 2026 2027 2028 2029 2030 Grand Totall 50 50 5688 50 50 50 50 50 50 5688  Total 50 \$688 50 50 50 50 50 50 5688  Financing Methods (Revenues)  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Totall 50 527,500  Outlay Type (Expenditures)  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Totall 50 50 \$27,500  Outlay Type (Expenditures)	Focus Area(s) Addressed:			Χ		ning organization".  Ite and sustain high infrastructure and			3. Create and sustain economic and residential growth.		
Project Description  Purchase a two man lift for the Facilities Team  Project Justification  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36' personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025  2026  2027  2028  2029  2030  Grand Total  S0  S688  Financing Methods (Revenues)  Revenues  Prior Adopted  2025  2026  2027  2028  2029  2030  Grand Total  4900-GO Debt  S27,500  Total  S0  S0  S0  S27,500  Outlay Type (Expenditures)  Revenues  Prior Adopted  2025  2026  2027  2028  2029  2030  Grand Total  S0  S0  S27,500  S27,500  Outlay Type (Expenditures)	Strategic Plan (	Goal		X	quality				positive image, enhance communications, and engage		
Purchase a two man lift for the Facilities Team  Project Justification  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36" personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025  2026  2027  2028  2029  2030  Grand Total  So  So  So  So  So  So  So  So  So  S	Tot	al Fund	ds Requ	ested i	n 20	025	(Includi	ng Is	ssua	ance Co	st)
Purchase a two man lift for the Facilities Team  Project Justification  The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36" personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025  2026  2027  2028  2029  2030  Grand Total  So  So  So  So  So  So  So  So  So  S				Pro	iect D	escript	ion				
The facilities team is called upon to maintain and repair plumbing, lighting and structures throughout the city. The present lift that is available to the facilities team won't fit through a 36" personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings  2025  2026  2027  2028  2029  2030  Grand Total  S0  \$688  \$0  \$0  \$0  \$0  \$0  \$688  Total  \$0  \$0  \$688  Financing Methods (Revenues)  Revenues  Prior Adopted  2025  2026  2027  2028  2029  2030  Grand Total  4900-GO Debt  \$27,500  Total  \$0  \$0  \$0  \$27,500  Outlay Type (Expenditures)  Revenues  Prior Adopted  2025  2026  2027  2028  2029  2030  Grand Total  \$0  \$27,500  S27,500  Outlay Type (Expenditures)	Purchase a two ma	n lift for the F	acilities Team		,						
available to the facilities team won't fit through a 36" personnel door, forcing facilities personnel to use step ladders to work at height or borrow a lift from the Transit team. In order to work safely aloft, it's critical that the city procure a two man lift that can be transported around the city by the facilities team to allow work at Big Hill, Rotary, the Fire Stations, DPW and the Engineering building  Operating Impact of Project (Positive - Savings or Negative - Costs)  Expenditure or Savings 2025 2026 2027 2028 2029 2030 Grand Total  Debt Service \$0 \$688 \$0 \$0 \$0 \$0 \$0 \$0 \$688  Total \$0 \$688 \$0 \$0 \$0 \$0 \$0 \$0 \$688  Financing Methods (Revenues)  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total 4900-GO Debt \$27,500 \$0 \$0 \$0 \$0 \$27,500  Total \$0 \$0 \$0 \$27,500 \$0 \$0 \$0 \$0 \$0 \$0 \$27,500  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total 50 \$27,500  Outlay Type (Expenditures)  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total 5533-Vehicle/ Equip/Software \$27,500 \$27,500				Proj	ect Ju	ustifica	tion				
Expenditure or Savings   2025   2026   2027   2028   2029   2030   Grand Total   \$0   \$688   \$0   \$0   \$0   \$0   \$688   \$0   \$0   \$0   \$0   \$688   \$0   \$0   \$0   \$0   \$0   \$0   \$0	available to the factorion to the factorion to the second second to the second	cilities team w the Transit tea	on't fit through m. In order to	a 36" personne work safely ald	el door, oft, it's	forcing critical	facilities persor that the city pro	nnel to u	ise step two ma	ladders to wor n lift that can b	k at height or
Debt Service		Оре	erating Impa	ct of Projec	t (Pos	itive - S	Savings or Ne	egative	- Cos	ts)	
Total   \$0   \$688   \$0   \$0   \$0   \$0   \$688   \$0   \$0   \$0   \$0   \$688   \$0   \$0   \$0   \$0   \$0   \$0   \$0	Expenditure or Savi	ings	2025	2026	2027		2028	2029		2030	Grand Total
Revenues   Prior Adopted   2025   2026   2027   2028   2029   2030   Grand Total   So   \$27,500   \$0   \$0   \$27,500	Debt Service		\$0	\$688	\$0		\$0	\$0		\$0	\$688
Revenues         Prior Adopted         2025         2026         2027         2028         2029         2030         Grand Total           4900-GO Debt         \$27,500         \$27,500         \$0         \$0         \$27,500           Total         \$0         \$0         \$27,500         \$0         \$0         \$0         \$27,500           Outlay Type (Expenditures)           Revenues         Prior Adopted         2025         2026         2027         2028         2029         2030         Grand Total           5533-Vehicle/ Equip/Software         \$27,500         \$27,500         \$27,500         \$27,500	Total		\$0	\$688	!	\$0	\$0	\$0		\$0	\$688
4900-GO Debt \$27,500 \$ \$27,500 \$ \$27,500 \$ \$ \$27,500 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$				Financing	g Meth	nods (R	evenues)				
Total \$0 \$0 \$27,500 \$0 \$0 \$0 \$0 \$27,500  Outlay Type (Expenditures)  Revenues Prior Adopted 2025 2026 2027 2028 2029 2030 Grand Total  5533-Vehicle/ Equip/Software \$27,500	Revenues F	Prior Adopted	2025	2026	20	027	2028	2029		2030	Grand Total
Outlay Type (Expenditures)           Revenues         Prior Adopted         2025         2026         2027         2028         2029         2030         Grand Total           5533-Vehicle/ Equip/Software         \$27,500         \$27,500         \$27,500	4900-GO Debt			\$27,500							\$27,500
Revenues         Prior Adopted         2025         2026         2027         2028         2029         2030         Grand Total           5533-Vehicle/ Equip/Software         \$27,500         \$27,500         \$27,500	Total	\$0	\$0	\$27,500	:	\$0	\$0	\$(	0	\$0	\$27,500
5533-Vehicle/ Equip/Software \$27,500 \$27,500				Outlay <sup>-</sup>	Туре	(Expen	ditures)				
Equip/Software \$27,500	Revenues	Prior Adopted	2025	2026	20	027	2028	203	29	2030	Grand Total
Total \$0 \$0 \$27,500 \$0 \$0 \$0 \$0 \$27,500				\$27,500							\$27,500
	Total	\$0	\$0	\$27,500		\$0	\$0	\$(	)	\$0	\$27,500

Program: 499 Sub-Program: 513

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CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	FARO Laser Scanner									
Department/	Police			Responsible	Ire Sayles					
Division:				Person:						
Project Status:	Χ	One time project or Item		Multi-Year Project of Item Year		Yearly Project or Item				
Focus Area(s) Addressed: Strategic Plan Goal		1. Create and sustain safe and healthy neighborhoods.	х	2. Create and sustain a "high performing organization".		3. Create and sustain economic and residential growth.				
		4. Create and sustain a high quality of life.	Х	5. Create and sustain I quality infrastructure connectivity.	•					

# Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

The City of Beloit Police Department is looking to enhance its Evidence Technicians ability to process crimes in a timely manner with the utilization of advanced technology. With the purchase of the FARO 3D measurement and imaging solutions device, this will propel the department into the 21st Century and allow for inspecting, planning and documenting spaces or structures in 3D, as well as for law enforcement, forensics, accident reconstruction, crime scene investigation, arson investigation, post-blast investigation, fire and security preplanning, bullet trajectory, bloodstain pattern analysis, and augmented/virtual reality applications.

#### **Project Justification**

This device will improve efficiency. The device allows you to stop in one place to capture high-resolution photos and videos of crime scenes, accidents and structures. The device is versatile and offers a flexible design. It will maneuver around space quickly with its swift intuitive design.

#### Operating Impact of Project (Savings or Costs)

Currently the department uses outdated cameras and manual tape measures on crime scenes. These over time have caused inaccuracies in measurements and locations of evidence. With this device, it will cut down on how many operators are called in during an incident, which will cause the department to drastically cut down on overtime cost. The device will also allow for irrefutable evidence collection court testimony by officers.

Expenditure or Savi	ngs	2025	2026	2027	2028	2029	2030	Grand Total		
Debt Service - Issua	nce Cost	\$0	\$0	\$0	\$0 \$0		\$0	\$0		
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4500- Operating Budget				\$77,923				\$77,923		
Total	\$0	\$0	\$0	\$77,923	\$0	\$0	\$0	\$77,923		
	Outlay Type (Expenditures)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5533-Vehicle/ Equip/Software				\$77,923				\$77,923		
Total	\$0	\$0	\$0	\$77,923	\$0	\$0	\$0	\$77,923		
	OK	OK	ОК	OK	ОК	OK	OK	OK		

				Y OF					
	20	25 - 203					r Progi	RAM	
	l-			ECII	REQ	UEST			
Project Title:		ase of additional			_		I		
Department/ Division:	Street	s/Snow Operation	ons		Respo Persoi	nsible n:	Wayne Engen		
Project Status	х х	One time proje	ect or Item	٨	Multi-Ye	ear Project of I	tem	Yearly Project	or Item
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods. X 2. Create and sustain a "high performing organization". 3. Create and sustain and residential grow							
Strategic Plan	<b>Goal</b> X	4. Create and a quality of life.	sustain a high	, q		te and sustain linfrastructure ativity.		6. Create and positive image communication the community	, enhance ns, and engage
To	tal Fur	ds Requ	ested i	n 20	25	(Includi	ng Issu	ance Co	st)
			Pro	ject De	script	tion			
John Deere 544 w	heeled loade	•							
There is a growing times where there			of blowing snow		the inc	reases in city p			
have	0	perating Impa	act of Projec	t (Posit	ive - S	Savings or N	egative - Co	osts)	
Expenditure or Sa		2025	2026	202		2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	)	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	)	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	)	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	)	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	)	\$0	\$0	\$0	\$0
Debt Service		\$0	\$0	\$0	)	\$0	\$0	\$5,750	\$5,750
Total		\$0	\$0	\$0	١	\$0	\$0	\$5,750	\$5,750
			Financing	g Metho	ods (R	evenues)			
Revenues	Prior Adopted	2025	2026	202	7	2028	2029	2030	Grand Total
4900-GO Debt								\$230,000	\$230,000
Total	\$0	\$0	\$0	\$0	)	\$0	\$0	\$230,000	\$230,000
			Outlay	Type (E	xpen	ditures)			
Revenues	Prior Adopted	2025	2026	202	7	2028	2029	2030	Grand Total
5533-Vehicle/ Equip/Software								\$230,000	\$230,000
Total	\$0	\$0	\$0	\$0		\$0	\$0	\$230,000	\$230,000
	OK	OK	OK	OK	(	OK	OK	OK	OK

#### **CITY OF BELOIT** 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM **PROJECT REQUEST** Project Title: P2370931 Iva Ct Lift station Modifications Public Works/Water Resources Department/ Responsible Scott Schneider Division: Person: Project Status: One time project or Item Multi-Year Project of Item Yearly Project or Item X 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic Focus Area(s) and healthy neighborhoods. performing organization". and residential growth. Addressed: Strategic Plan 6. Create and sustain a 4. Create and sustain a high 5. Create and sustain high Goal quality of life. quality infrastructure and positive image, enhance X connectivity. communications, and engage the community.

## Total Funds Requested in 2025 (Including Issuance Cost)

## \$214,047

#### **Project Description**

Replace the wetwell at Iva Ct. Lift station with a larger wetwell.

2025

**Expenditure or Savings** 

#### **Project Justification**

The current wetwell is too small causing frequent pump cycling. This causes additional wear on the pumps. The lift station also has trouble keeping up in high flow situations. The size limits future development in the service area of the station.

Оре	erating Impa	ct of Project	(Savings or	Costs)
:5	2026	2027	2028	202

2029

2030

**Grand Total** 

	•							
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service -	Issuance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financir	ng Methods (	Revenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4999-Fund Balance	\$75,000	\$214,047						\$289,047
Total	\$75,000	\$214,047	\$0	\$0	\$0	\$0	\$0	\$289,047
			Outlay	Type (Expe	nditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv	\$50,000							\$50,000
5258-In House Engineering	\$20,000							\$20,000
5523-Sanitary Sewer	\$5,000	\$214,047						\$219,047
Total	\$75,000	\$214,047	\$0	\$0	\$0	\$0	\$0	\$289,047
	OK	OK	OK	OK	OK	OK	OK	OK

	202	/ 7 - /() {(	CAPITA	I IMPR()	VEMENI	PR()(-R	ΔM			
		2030		CT REQ		1 KOOK	<i></i>			
Project Title:	P2304	199 Sanitary S	Sewer Repair an							
Department/ Division:		Works/Water R	·		onsible	Scott Schneic	er			
Project Status:		One time pro	oject or Item	Multi	-Year Project of	f Item X	Yearly Pr	oject or Item		
Focus Area(s) Addressed: Stra Plan Goal	tegic X	1. Create and and healthy ne			ate and sustain a	•	3. Create and and residentia	sustain economio l growth.		
		4. Create and quality of life.	•	quality	5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and enthe community.					
Tot	al Fund	ds Requ		2025 (	•	ng Issua	ance Cos	st)		
Repair of sanitary se	ewer collection	n system includi	ng cured-in-plac	ce-pipe lining o	f mains, groutir	ng, manhole re	epair/construction	on, etc.		
Aging infrastructure minimizes impact to		d ensures reliab	re and correctiv le transport and	d delivery of wa	actions. A well astewater for pr	roper treatme		improvement		
Evpanditura or Savi	ngs	<u> </u>	ating Impact		Savings or Co	osts)				
•	Expenditure or Savings         2025         2026         2027         2028         2029         2030         Grand Total									
Staffing         \$0         \$0         \$0         \$0         \$0         \$0         \$0										
		\$0 \$0								
Contracts		· ·	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts Supplies		\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		
Contracts Supplies Maintenance Utilities		\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0		
Contracts Supplies Maintenance Utilities Debt Service - Issua	nce Cost	\$0 \$0 \$138,000 \$0 \$0	\$0 \$0 \$0 \$141,000 \$0 \$0	\$0 \$0 \$0 \$145,000 \$0 \$0	\$0 \$0 \$0 \$0 \$149,000 \$0 \$0	\$0 \$0 \$0 \$154,000 \$0 \$0	\$0 \$0 \$0 \$159,000 \$0 \$0	\$0 \$0 \$0 \$886,000 \$0 \$0		
Contracts Supplies Maintenance Utilities Debt Service - Issua	nce Cost	\$0 \$0 \$138,000 \$0	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000	\$0 \$0 \$0 \$154,000 \$0	\$0 \$0 \$0 \$159,000 \$0	\$0 \$0 \$0 \$0 \$886,000 \$0		
Contracts Supplies Maintenance Utilities Debt Service - Issua	nce Cost	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b>	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000		
Contracts Supplies Maintenance Utilities Debt Service - Issua	nce Cost Prior Adopted	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000	\$0 \$0 \$0 \$154,000 \$0 \$0	\$0 \$0 \$0 \$159,000 \$0 \$0	\$0 \$0 \$0 \$886,000 \$0 \$0		
Contracts Supplies Maintenance Utilities Debt Service - Issua		\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b>	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total Revenues	Prior Adopted	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b>	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 evenues)	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total Revenues 4999-Fund Balance	Prior Adopted \$4,335,975	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing 2026 \$220,000	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b> 2027	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 <b>evenues)</b> 2028 \$220,000	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000 2029 \$220,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000 2030 \$220,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000 Grand Total \$5,435,975		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total Revenues 4999-Fund Balance	Prior Adopted \$4,335,975	\$0 \$0 \$138,000 \$0 \$0 \$138,000 2025	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing 2026 \$220,000	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b> 2027 \$220,000	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 <b>evenues)</b> 2028 \$220,000	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000 2029 \$220,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000 2030 \$220,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000 Grand Total \$5,435,975		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total  Revenues 4999-Fund Balance Total	Prior Adopted \$4,335,975 \$4,335,975	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing 2026 \$220,000 Qutlay T	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b> 2027 \$220,000 \$9pe (Expend	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 evenues) 2028 \$220,000 Situres)	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000 2029 \$220,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000 2030 \$220,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000 Grand Total \$5,435,975 \$5,435,975		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total  Revenues  4999-Fund Balance  Total  Revenues  5258-In House	Prior Adopted \$4,335,975 \$4,335,975  Prior Adopted	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$0 \$141,000 Financing 2026 \$220,000 Outlay T	\$0 \$0 \$0 \$145,000 \$0 \$0 \$145,000 <b>Methods (Re</b> 2027 \$220,000 \$220,000 <b>Ype (Expend</b>	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 <b>evenues)</b> 2028 \$220,000 \$1 <b>tures</b> )	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000 2029 \$220,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000 2030 \$220,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000 Grand Total \$5,435,975 \$5,435,975		
Contracts Supplies Maintenance Utilities Debt Service - Issua Total  Revenues  4999-Fund Balance  Total  Revenues  5258-In House Engineering  5523-Sanitary	Prior Adopted \$4,335,975 \$4,335,975 Prior Adopted \$375,000	\$0 \$0 \$138,000 \$0 \$0 \$138,000	\$0 \$0 \$0 \$141,000 \$0 \$141,000 Financing 2026 \$220,000 Outlay T 2026 \$20,000	\$0 \$0 \$0 \$145,000 \$0 \$145,000 <b>Methods (Re</b> 2027 \$220,000 \$220,000 <b>2027</b> \$20,000	\$0 \$0 \$0 \$149,000 \$0 \$0 \$149,000 evenues) 2028 \$220,000 Situres) 2028	\$0 \$0 \$0 \$154,000 \$0 \$0 \$154,000 2029 \$220,000 \$220,000	\$0 \$0 \$0 \$159,000 \$0 \$0 \$159,000 2030 \$220,000 \$220,000 \$220,000	\$0 \$0 \$0 \$886,000 \$0 \$0 \$886,000 Grand Total \$5,435,975 \$5,435,975 Grand Total \$475,000		

Project Title: No Department/ Pu Division: Project Status:	202	F 2026	CITY				DDOCD			
Department/ Division:  Project Status:  Focus Area(s) Addressed: Strategic Plan Goal  Total Fu  Construct in-line splitter box in the waste continue to remove more generation eventually corrode collapse.  This project will help minimize from the Wastewater fund operation the	202	.5 - 2030	CAPITA				PROGR	KAM		
Department/ Division:  Project Status:  Focus Area(s) Addressed: Strategic Plan Goal  Total Fu  Construct in-line splitter box in the waste continue to remove mogeneration eventually corrode collapse.  This project will help minimize from the Wastewater fund operation the was			PROJI							
Division:  Project Status:  Focus Area(s) Addressed: Strategic Plan Goal  Total Fu  Construct in-line splitter box in the waste of the	lorthwe	est Interceptor	Splitter Box Co	onstruct	ion and	Slip Lining				
Focus Area(s) Addressed: Strategic Plan Goal  Total Fu  Construct in-line splitter box in the second	ublic V	Vorks/Water Re	esources		Respo Perso	nsible n:	Scott Schneic	ler		
Addressed: Strategic Plan Goal  Total Fu  Construct in-line splitter box in the Wastewater fund open staffing Contracts Supplies Maintenance Utilities Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total  Revenues Prior Adop 5258-In House Engineering 5523-Sanitary Sewer	Χ	One time proje	ect or Item		Multi-Y	ear Project of	tem	Yearly Project	or Item	
Construct in-line splitter box in the construct of the construct in-line splitter box in the construct of the construct in-line splitter box in the construct in-line splitter box in the construct in-line splitter box in the construction of the construction in the constructi		1. Create and sustain safe and healthy neighborhoods.			Create and sustain a "high performing organization".			Create and sustain economic and residential growth.		
As we continue to remove mo generation eventually corrode collapse.  This project will help minimiz from the Wastewater fund operation the Wastewater fund operations with the wastewater fund operations of the Wastewater fund operations with the W		4. Create and squality of life.	sustain a high	Х		te and sustain infrastructure tivity.	-	6. Create and positive image communicatio the community	e, enhance ns, and engage	
As we continue to remove mo generation eventually corrode collapse.  This project will help minimiz from the Wastewater fund operation to Savings (Savings operation) the Wastewater fund operation the Wastewater fund	und	ls Requ			25 (	'	ng Issu	ance Co	st)	
generation eventually corrode collapse.  This project will help minimiz from the Wastewater fund operations of the Wastewater fund operations	manh	ole and slip lin								
generation eventually corrode collapse.  This project will help minimiz from the Wastewater fund operations of the Wastewater fund operations			Proj	ect Ju	stificat	ion				
from the Wastewater fund operations from the Wastewater fund from the Wastewa										
from the Wastewater fund operations from the Wastewater fund from the Wastewa		Opera	ating Impact	of Pro	iect (	Savings or C	osts)			
Staffing Contracts Supplies Maintenance Utilities Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total \$0  Revenues Prior Adop 5258-In House Engineering 5523-Sanitary Sewer		g-term liability	and prevent u	nanticip	ated en			project in 2025 w	rill be funded	
Contracts Supplies Maintenance Utilities Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total \$0  Revenues Prior Adop  Sevenues Prior Adop  Revenues Prior Adop  5258-In House Engineering 5523-Sanitary Sewer		2025	2026	20	)27	2028	2029	2030	Grand Total	
Supplies  Maintenance Utilities  Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total \$0  Revenues Prior Adop  Sevenues Prior Adop  Revenues Prior Adop  5258-In House Engineering 5523-Sanitary Sewer		\$0	\$0	\$	0	\$0	\$0	\$0	\$0	
Maintenance Utilities Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total \$0  Revenues Prior Adop  Sevenues Prior Adop  Revenues Prior Adop  5258-In House Engineering 5523-Sanitary Sewer		\$0	\$0	\$	0	\$0	\$0	\$0	\$0	
Utilities  Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance  Total \$0  Revenues Prior Adop  S258-In House Engineering 5523-Sanitary Sewer		\$0	\$0	\$	0 \$0 \$0 \$0				\$0	
Debt Service - Issuance Cost Total  Revenues Prior Adop 4999-Fund Balance Total \$0  Revenues Prior Adop  5258-In House Engineering 5523-Sanitary Sewer		\$0	\$0	\$	0	\$0	\$0	\$0	\$0	
Revenues Prior Adop  4999-Fund Balance  Total \$0  Revenues Prior Adop  5258-In House Engineering  5523-Sanitary Sewer		\$0	\$0	\$	0	\$0	\$0	\$0	\$0	
Revenues Prior Adopted Prior A		\$0	\$0	\$	0	\$0	\$0	\$0	\$0	
4999-Fund Balance  Total \$0  Revenues Prior Adop  5258-In House Engineering  5523-Sanitary Sewer		\$0	\$0	\$	50	\$0	\$0	\$0	\$0	
4999-Fund Balance  Total \$0  Revenues Prior Adop  5258-In House Engineering  5523-Sanitary Sewer			Financing	Metho	ods (Re	evenues)				
Balance Total \$0  Revenues Prior Adop  5258-In House Engineering  5523-Sanitary Sewer	opted	2025	2026	20	)27	2028	2029	2030	Grand Total	
Revenues Prior Adop  5258-In House Engineering  5523-Sanitary Sewer			\$300,000						\$300,000	
5258-In House Engineering 5523-Sanitary Sewer		\$0	\$300,000	\$	0	\$0	\$0	\$0	\$300,000	
5258-In House Engineering 5523-Sanitary Sewer	•		Outlay 1	ype (E	xpend	litures)	•	•	<u>'</u>	
Engineering  5523-Sanitary Sewer	opted	2025	2026	20	)27	2028	2029	2030	Grand Total	
Sewer			\$50,000						\$50,000	
Total \$0			\$250,000						\$250,000	
		\$0	\$300,000	\$	50	\$0	\$0	\$0	\$300,000	
OK		OK	OK	O	K	OK	ОК	OK	OK	
Program: 19	99		Sub	-Progr	am:	504				

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	20	) <b>25 - 20</b> 3					T PROG	RAM				
						QUEST						
Project Titl	<b>e:</b> P26707	<b>'</b> 17	Hydrant Repla	cement								
Department	Public	Works/Water R	esources		Respo		Josh Shere					
Division:					Persor	า:						
Project Stat	tus:	One time proje	ect or Item	Χ	Multi-Ye	ear Project of I	tem	Yearly Project	or Item			
Focus Area Addressed: Strategic Pl		1. Create and sand healthy ne		9   1   1   1   1   1   1   1   1   1								
Goal		4. Create and a quality of life.	sustain a high	X		te and sustain infrastructure civity.	•	6. Create and positive image communication the community	, enhance ns, and engage			
To	otal Fur	nds Requ	uested i	in 2	025	(Includ	ing Issu	iance Co	ost)			
				\$50	,00	0						
					Descrip							
Replace the re	maining Wood	Matthews hydra	nts currently in	the pul	olic wate	er supply system	m over a period	d of time.				
	Project Justification											
The old Wood situations.	Matthews hydra	ants operate wit	th great difficul	ty, if at	all. Pos	ses a risk to ge	neral operatio	ns as well as fire	e fighting			
Situations.		Оре	erating Impac	ct of P	roject	(Savings or	Costs)					
Expenditure or	Savings	2025	2026	20	27	2028	2029	2030	Grand Total			
Staffing		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Contracts		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0		0	\$0	\$0	\$0	\$0			
Utilities		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Debt Service -	Issuance Cost	\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
Total		\$0	\$0	\$	0	\$0	\$0	\$0	\$0			
			Financir	ng Met	hods (F	Revenues)						
Revenues	Prior Adopted	2025	2026	20	27	2028	2029	2030	Grand Total			
4999-Fund Balance	\$50,000	\$50,000	\$50,000	\$50	,000	\$50,000	\$50,000	\$50,000	\$350,000			
Total	\$50,000	\$50,000	\$50,000	\$50	,000	\$50,000	\$50,000	\$50,000	\$350,000			
			Outlay	Туре	(Exper	nditures)						
Revenues	Prior Adopted	2025	2026	20	27	2028	2029	2030	Grand Total			
5511- Construction Costs 349 Hydrants	\$50,000	\$50,000	\$50,000	\$50	\$50,000 \$50,000 \$50,000 \$350				\$350,000			
Total	otal \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000											
	OK	OK	ОК	C	K	ОК	ОК	OK	OK			

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	Project Title: P2670857 Utility Side Lead Service Replacement										
Department/	Public Works/Water Resources		Responsible	Scott Schneide	er						
Division:			Person:								
Project Status:	One time project or Item	Х	Multi-Year Project of I	tem	Yearly Project or Item						
Focus Area(s)	Create and sustain safe		2. Create and sustain	-	3. Create and sustain economic						
Addressed: Strategic	and healthy neighborhoods.		performing organization	on".	and residential growth.						
Plan Goal	4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	•	6. Create and sustain a positive image, enhance communications, and engage the community.						

## Total Funds Requested in 2025 (Including Issuance Cost)

\$100,000

#### **Project Description**

Beloit has an estimated 2,852 active lead service lines on the utility side in the distribution system. Service replacements will be coordinated with street reconstruction and resurfacing projects to reduce the overall project cost. Stand alone utility side lead service replacements are approximately \$5,000 each.

#### **Project Justification**

Lead service lines are a potential public health risk and must be replaced. The natural hardness of our water provides a protective coating to our pipes help minimize the risk. All utility side services will be replaced as part of this program. There has historically been very few lead services encountered on the customer side of the laterals. Prior lead testing in Beloit has resulted in an exceedance of the lead standard.

		Opera	ating Impact	of Project (	Savings or Co	osts)			
Expenditure or Savi	ngs	2025	2026	2027	2028	2029	2030	Grand Total	
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Supplies	Supplies \$0 \$0 \$0 \$0 \$0							\$0	
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Debt Service - Issua	nce Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Financing Methods (Revenues)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
4999-Fund Balance	\$466,927	\$100,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$1,866,927	
Total	\$466,927	\$100,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$1,866,927	
			Outlay T	ype (Expend	litures)		•		
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
5258-In House Engineering	\$20,000	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$70,000	
5525-Water Utility	\$446,927	\$100,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$1,796,927	
Total	\$466,927	\$100,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$1,866,927	
	OK	OK	OK	OK	OK	OK	OK	OK	

Program:	199	Sub-Program:	505
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			CITY	<b>^</b>	DEL	O.T.					
	20	1F 2020	CITY				DDA	CD	A A A		
	20.	25 - 2030					PRO	GK/	4M		
			PROJE		REQ	UEST					
Project Title:	P2605	472 Well Pum	ping Equipment								
Department/ Division:	Public	: Works/Water R	esources		Respo Perso	nsible n:	Scott Sc	hneide	er		
Project Status:		One time proje	ect or Item		Multi-Year Project of Item X Yearly Project or Item						
Focus Area(s) Addressed: Stra	tegic	1. Create and and healthy ne				ite and sustain a	-		3. Create and and residentia	sustain economic l growth.	
Plan Goal	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.							e, enhance ns, and engage y.			
Tot	tal Fund	ds Requ	ested in	20	25 (	Includir	ng Is	sua	nce Cos	st)	
			\$	50,	000						
				ect De							
Replace water well	and booster st	ation pumping e	quipment, inclu	uding pu	mps, m	otors, switchge	ar, contr	ol equ	ipment, etc.		
				ect Jus							
Water station pump Nominally two stati								curre	ntly twelve pur	nping stations;	
		Opera	ating Impact	of Pro	ject (S	Savings or Co	osts)				
Expenditure or Savi	ngs	2025	2026	20	27	2028	202	.9	2030	Grand Total	
Staffing		\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Contracts		\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Supplies		\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Maintenance		\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Utilities		\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Debt Service - Issua	nce Cost	\$0	\$0	\$	0	\$0	\$0	)	\$0	\$0	
Total		\$0	\$0	\$	0	\$0	\$0		\$0	\$0	
		_	Financing	Metho	ds (Re	evenues)	1				
Revenues	Prior Adopted	2025	2026	20	27	2028	202	.9	2030	Grand Total	
490007-Utility Revenue Bond	\$108,000									\$108,000	
4500- Operating Budget		\$50,000	\$50,000	\$50,	,000	\$50,000	\$50,0	000	\$50,000	\$300,000	
Total	\$108,000	\$50,000	\$50,000	\$50,	,000	\$50,000	\$50,0	000	\$50,000	\$408,000	
	•		Outlay T	ype (E	xpend	itures)					
Revenues	Prior Adopted	2025	2026	20	27	2028	202	.9	2030	Grand Total	
5511-Construction Costs 325 Electric Pumping Equipment	\$108,000	\$50,000	\$50,000	\$50,					\$408,000		
Total	\$108,000	\$50,000	\$50,000	\$50,	,000	\$50,000	\$50,0	000	\$50,000	\$408,000	
	ОК	ОК	ОК	0	K	ОК	Ol	(	ОК	ОК	

#### CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST Project Title: P2670719 Replace Well House #8 Structure Public Works/Water Resources Department/ Responsible Scott Schneider Division: Person: Yearly Project or Item **Project Status:** One time project or Item Multi-Year Project of Item X 2. Create and sustain a "high Focus Area(s) 1. Create and sustain safe 3. Create and sustain economic and healthy neighborhoods. performing organization". and residential growth. Addressed: Strategic Plan Goal 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a quality infrastructure and quality of life. positive image, enhance X connectivity. communications, and engage the community.

## Total Funds Requested in 2025 (Including Issuance Cost)

## \$419,287

#### **Project Description**

The well house is of concern and future rehabilitation is warranted. The building has two levels, including chemical injection below grade. Access to the lower level is by ladder making maintenance difficult and adding a safety concern. Additionally, the lower level is considered a confined space aggravating safety concerns. We would apply for a Safe Drinking Water loan for this project.

#### **Project Justification**

The existing structure is 73 years old and in fair to poor condition. The well contributes nearly 12% of the total daily flow and its structural integrity is critical to system operation.

#### Operating Impact of Project (Savings or Costs)

			S	(-		,		
Expenditure or Savin	gs	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies	\$0 \$0 \$0 \$0				\$0	\$0	\$0	
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service - Issuan	ce Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financing	Methods (Re	venues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
490007-Utility Revenue Bond								\$0
4999-Fund Balance	\$50,000	\$419,287						\$469,287
Total	\$50,000	\$419,287	\$0	\$0	\$0	\$0	\$0	\$469,287
			Outlay Ty	ype (Expend	itures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv	\$50,000							\$50,000
5258-In House Engineering		\$26,033						\$26,033
5511-Construction Costs		\$393,254						\$393,254
Total	\$50,000	\$419,287	\$0	\$0	\$0	\$0	\$0	\$469,287
	OK	OK	OK	OK	OK	OK	OK	OK

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title:	Inspect	nspection and Maintenance of Mill Street Tower									
Department/	Public	Works/Water Resources		Responsible	Scott Sch	nneider					
Division:		Person:									
Project Status:	Χ	One time project or Item		Multi-Year Project of I	Item	Yearly Project or Item					
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		Create and sustain performing organization	•	Create and sustain economic and residential growth.					
Strategic Plan Goal											

#### **Project Description**

Drain the 1,000,000 gallon water tank and inspect for interior defects. Perform known repairs while the tank is out of service

#### **Project Justification**

The WDNR requires routine inspections of the water towers and tanks used for drinking water. In 2027, the MIll Street is due for a complete drain down inspection. The Weiser reservoir is also due for a drain down inspection in 2027, and has known issues that need to be addressed while it is drained. These two structures contain the vast amount of water storage for the City. Taking both structures off line at the same time cannot happen without serious detrimental consequences to all water users. Attempting to perform remedial actions to both structures in the same year will be impractical given expected scheduling issues and unpredictable weather scenarios. The Mill Street tower has more significant issues, so it should be addressed first in 2026, and Weiser corrected in 2027.

	Operating Impact of Project (Savings or Costs)												
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total					
Debt Service - Iss	uance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0					
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0					
Financing Methods (Revenues)													
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total					
490007-Utility Revenue Bond			\$1,105,000					\$1,105,000					
Total	\$0	\$0	\$1,105,000	\$0	\$0	\$0	\$0	\$1,105,000					
Outlay Type (Expenditures)													
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total					
5240- Professional Srv			\$25,000					\$25,000					
5258-In House Engineering			\$5,000					\$5,000					
5511- Construction Costs			\$1,075,000					\$1,075,000					
Total	\$0	\$0	\$1,105,000	\$0	\$0	\$0	\$0	\$1,105,000					
	OK	OK	OK	OK	OK	OK	OK	OK					

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	PROJECT REQUEST											
Project Title:	Sul	b-Six Inch Water Main Replacer	nent - 2	00 Block of Bluff								
Department/	Public	Works/Water Resources		Responsible	Scott Schneide	er						
Division:		Person:										
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item						
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	-	3. Create and sustain economic and residential growth.						
Strategic Plan Goal		4. Create and sustain a high quality of life.	x	5. Create and sustain I quality infrastructure connectivity.	_	6. Create and sustain a positive image, enhance communications, and engage the community.						

## Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

Beloit has an estimated 12,350 feet of 4-inch or smaller size main that should be replaced to 6-inch or greater. This project will abandon approximately 250 LF of 4" water main on the 200 Block of Bluff and replace it with 6" water main. In addition to the water main 5 water services would be replaced or removed which are currently lead.

#### **Project Justification**

Some of the undersized water mains serve fire hydrants. WI NR 811.70(5) requires that the minimum diameter of a water main serving fire hydrants to be 6 inches. The WI DNR is requiring the utility to have a plan in place to replace the mains.

	Оре	erating Impa	ct of Project	t (Positive - S	Savings or N	egative - Cos	its)			
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total		
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4999-Fund Balance				\$170,000				\$170,000		
Total	\$0	\$0	\$0	\$170,000	\$0	\$0	\$0	\$170,000		
			Outlay <sup>-</sup>	Type (Expen	ditures)	•	•			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5258-In House Engineering				\$20,000				\$20,000		
5525-Water Utility				\$150,000				\$150,000		
Total	\$0	\$0	\$0	\$170,000	\$0	\$0	\$0	\$170,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

	CITY OF BELOIT											
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM												
	PROJECT REQUEST											
Project Title:	Inspect	tion and Maintenance of Gatew	vay Tow	/er								
Department/	Public	Works/Water Resources		Responsible	Scott Schnei	der						
Division:												
Project Status:	Χ	X One time project or Item Multi-Year Project of Item Yearly Project or Item										
Focus Area(s) Addressed:		Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	-	3. Create and sustain economic and residential growth.						
Strategic Flair Goal	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

#### **Project Description**

Drain the 500,000 gallon water tank and inspect for interior defects. Perform known repairs while the tank is out of service

#### **Project Justification**

The WDNR requires routine inspections of the water towers and tanks used for drinking water. In 2027, the Gateway Tower is due for a complete drain down inspection. Known maintenance issues will also be delt with at the time of inspection. The exterior of the tank will be power washed and painted at this time.

Operating Impact of Project (Savings or Costs)												
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service - Iss	uance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4999 - Fund Balance				\$35,000				\$35,000				
Total	\$0	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000				
Outlay Type (Expenditures)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv				\$7,500				\$7,500				
5258-In House Engineering				\$2,500				\$2,500				
5511- Construction Costs				\$25,000				\$25,000				
Total	\$0	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000				
	OK	OK	OK	OK	ОК	OK	OK	OK				

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM												
PROJECT REQUEST													
Project Title:	Project Title: Inspection and Maintenance of Ute Standpipe												
Department/ Division:	·												
Project Status:	Χ	X One time project or Item Multi-Year Project of Item Yearly Project or Item											
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	-		3. Create and sustain economic and residential growth.						
Strategic Fian Goal	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.												

#### **Project Description**

Drain the 500,000 gallon water tank and inspect for interior defects. Power wash and repair the foundation and lower areas of the standpipe as needed. Perform other maintenance tasks as needed while the tank is drained.

#### **Project Justification**

The WDNR requires routine inspections of the water towers and tanks used for drinking water. In 2027, the Ute Standpipe is due for a complete drain down inspection. Known maintenance issues will also be delt with at the time of inspection.

		Oper	ating Impact	of Project (	Savings or C	osts)					
Expenditure or Sa	Savings 2025 2026 2027 2028 2029 2030 Grand T										
Debt Service - Iss	uance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Financing Methods (Revenues)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4999 - Fund Balance				\$35,000				\$35,000			
Total	\$0	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000			
			Outlay 1	Гуре (Expen	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5240- Professional Srv				\$7,500				\$7,500			
5258-In House Engineering				\$2,500				\$2,500			
5511- Construction Costs				\$25,000				\$25,000			
Total	\$0	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000			
	OK	OK	OK	ОК	OK	OK	OK	OK			

	CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST												
Project Title:	Project Title: Inspection and Maintenance of Weiser Reservoir											
Department/ Division:	·											
Project Status:	us:    One time project or Item											
Focus Area(s) Addressed:		Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	_	Create and sustain economiand residential growth.						
Strategic Flair Goal	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

#### **Project Description**

Drain the 2.5 million gallon water tank and inspect for interior defects. Power wash and paint the exterior of the tank. Perform other maintenance tasks as needed while the tank is drained.

#### **Project Justification**

The WDNR requires routine inspections of the water towers and tanks used for drinking water. In 2027, the Weiser Reservoir is due for a complete drain down inspection. Known maintenance issues will also be delt with at the time of inspection. The exterior of the tank will be power washed and painted at this time.

	Operating Impact of Project (Savings or Costs)											
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total				
Debt Service - Iss	uance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0				
Financing Methods (Revenues)												
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
4999 - Fund Balance				\$407,500				\$407,500				
Total	\$0	\$0	\$0	\$407,500	\$0	\$0	\$0	\$407,500				
	Outlay Type (Expenditures)											
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total				
5240- Professional Srv				\$15,000				\$15,000				
5258-In House Engineering				\$7,500				\$7,500				
5511- Construction Costs				\$385,000				\$385,000				
Total	\$0	\$0	\$0	\$407,500	\$0	\$0	\$0	\$407,500				
	OK	OK	ОК	ОК	ОК	OK	OK	OK				

	CITY OF BELOIT											
	2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
	PROJECT REQUEST											
Project Title:	Sul	b-Six Inch Water Main Replacer	nent - F	lighland from Bluff to E	ighth							
Department/	Public	Works/Water Resources		Responsible	Scott Schneide	er						
Division:	Person:											
Project Status:	Х	One time project or Item		Multi-Year Project of I	tem	Yearly Project or Item						
Focus Area(s) Addressed:		1. Create and sustain safe and healthy neighborhoods.		2. Create and sustain a performing organization	5	3. Create and sustain economic and residential growth.						
Strategic Plan Goal		4. Create and sustain a high quality of life.	Х	5. Create and sustain I quality infrastructure connectivity.	J	6. Create and sustain a positive image, enhance communications, and engage the community.						

#### **Project Description**

Beloit has an estimated 12,350 feet of 4-inch or smaller size main that should be replaced to 6-inch or greater. This project will abandon approximately 1300 LF of 4" water main on the 300 &500 blocks of Highland Bluff and replace it with 6" water main. In addition to the water main 20 water services would be replaced or removed which are currently lead.

#### **Project Justification**

Some of the undersized water mains serve fire hydrants. WI NR 811.70(5) requires that the minimum diameter of a water main serving fire hydrants to be 6 inches. The WI DNR is requiring the utility to have a plan in place to replace the mains.

	Оре	erating Impa	ct of Project	t (Positive - S	Savings or N	egative - Cos	ts)		
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total	
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Financing Methods (Revenues)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
4999-Fund Balance						\$730,000		\$730,000	
Total	\$0	\$0	\$0	\$0	\$0	\$730,000	\$0	\$730,000	
	-		Outlay <sup>-</sup>	Гуре (Expen	ditures)				
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
5258-In House Engineering						\$65,000		\$65,000	
5525-Water Utility						\$665,000		\$665,000	
Total	\$0	\$0	\$0	\$0	\$0	\$730,000	\$0	\$730,000	
	OK	OK	OK	OK	OK	OK	OK	ОК	

#### **CITY OF BELOIT** 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM PROJECT REQUEST P2770938 Hart Road Storm Water Pond Project Title: Department/ Public Works/Water Resources Responsible Scott Schneider Division: Person: Project Status: One time project or Item Multi-Year Project of Item Yearly Project or Item Focus Area(s) 1. Create and sustain safe 2. Create and sustain a "high 3. Create and sustain economic and healthy neighborhoods. and residential growth. performing organization". Addressed: Strategic Plan Goal 4. Create and sustain a high 5. Create and sustain high 6. Create and sustain a positive quality of life. quality infrastructure and image, enhance X connectivity. communications, and engage the community.

### Total Funds Requested in 2025 (Including Issuance Cost)

### \$465,000

#### **Project Description**

Acquire land and construct a storm water detention basin to address flooding in the NE section of Beloit.

#### **Project Justification**

During heavy rainfall events Wood Drive, Butlin Drive, Iva Ct and Scotties Drive all experience fairly significant flooding. The storm sewer capacity is limited due to flat slopes on the pipes. The flooding causes inflow into the sanitary sewer as well. The Iva Ct lift station is taxed during these events. If not addressed, the sewer will begin to back up into people's homes. Other funding would come from the Urban Non Point Source & Storm Water Management Grant Program (Will apply in 2025)

#### Operating Impact of Project (Savings or Costs)

There will be ongoing mowing cost to maintain the detention basin. Savings will be realized through decreased use of the Iva Ct. lift station and potential claims for sewer back ups in basements.

and potential cla	ims for sewer ba	ick ups in baser	nents.					
Expenditure or Sa	avings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$6,000
Total		-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$1,000	-\$6,000
			Financing	g Methods (R	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4999 - Fund Balance	\$100,000	\$265,000						\$365,000
4999 - Other		\$200,000						\$200,000
Total	\$100,000	\$465,000	\$0	\$0	\$0	\$0	\$0	\$565,000
			Outlay 7	Гуре (Expen	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Services	\$20,000	\$50,000						\$70,000
5258-In House Engineering	\$5,000	\$15,000						\$20,000
5510-Land Acq/Relocate	\$75,000							\$75,000
5511- Construction Costs		\$400,000						\$400,000
Total	\$100,000	\$465,000	\$0	\$0	\$0	\$0	\$0	\$565,000
	OK	OK	OK	OK	OK	OK	OK	OK

199 Sub-Program: 506 Program:

	201	2F 202			BEL		r nn/	)CD	A A A	
	202	25 - 203				UEST	PRO	JGK	AM	
Project Title:	P27105	54 Storm Sev	ver Improvemen			.0_0.				
Department/ Division:	Public \	Works/Engineer	ing/Storm Wate	er	Respo Perso	nsible n:	Scott So	chneide	er	
Project Status:		One time proje	ne time project or Item Multi-Year Project of Item X Yearly Project or Item						or Item	
Focus Area(s) Addressed:		1. Create and s and healthy ne			te and sustain a ning organizatio	-		3. Create and sand residential	sustain economic growth.	
Strategic Plan (	Joal —	4. Create and squality of life.	sustain a high	X		te and sustain l infrastructure a tivity.	_		6. Create and positive image communication the community	, enhance ns, and engage
Tot	al Fund	ds Requ	ested i	ո 20	25	(Includi	ng I	ssua	ance Co	st)
\$100,000										
			Pro	ject D	escript	tion				
This project is for improving the storm water system and making repairs to the existing system.										
Descripted by the DA	ID Danielana	at of National Di			ıstifica					
Required by the DN	NK - Departme									
Operating Impact of Project (Savings or Costs)  Expenditure or Savings 2025 2026 2027 2028 2029 2030 Grand Total										
Staffing	iligs	\$0	2026 \$0		50	\$0	20. \$(		2030 \$0	\$0
Contracts		\$0	\$0	'	50	\$0 \$0	\$1		\$0	\$0
Supplies		\$0	\$0		i0 i0	\$0	\$(		\$0	\$0
Maintenance		\$0	\$0		i0	\$0	\$(		\$0	\$0
Utilities		\$0	\$0		50	\$0	\$(		\$0	\$0
Debt Service - Issua	ance Cost	\$0	\$0	\$	50	\$0	\$(	0	\$0	\$0
Total		\$0	\$0	\$	0	\$0	\$(	0	\$0	\$0
			Financing	g Meth	ods (R	evenues)				
Revenues F	Prior Adopted	2025	2026	20	27	2028	20	29	2030	Grand Total
4999-Fund Balance	\$204,697	\$100,000	\$100,000	\$100	0,000	\$100,000	\$100	,000	\$100,000	\$804,697
Total	\$204,697	\$100,000	\$100,000	\$100	),000	\$100,000	\$100	,000	\$100,000	\$804,697
			Outlay <sup>-</sup>	Гуре (	Expen	ditures)				
Revenues F	Prior Adopted	2025	2026	20	27	2028	20	29	2030	Grand Total
5522-Storm Sewer System	\$204,697	\$100,000	\$100,000	\$100	),000	\$100,000	\$100	,000	\$100,000	\$804,697
Total	\$204,697	\$100,000	\$100,000	\$100	0,000	\$100,000	\$100	,000	\$100,000	\$804,697
	OK	OK	OK	C	K	OK	0	K	OK	OK
Program:	100			-Drogr		506				

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title: Henderson Avenue Storm Water Pond											
Department/ Division:	Public '	ublic Works/Water Resources  Responsible Person:  Scott Schneider									
Project Status:	Χ	One time project or Item		Multi-Year Project of Item Yearly Project or Item							
Focus Area(s) Addressed:		Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	_	Create and sustain economic and residential growth.					
Strategic Plan Goal  4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.											

#### **Project Description**

Construct a storm water retention basin on the north side of Henderson Avenue between Wisconsin Avenue and Porter Avenue. This property is currently located in the Town of Beloit. Grant funding will be from Wisconsin Department of Natural Resources.

#### **Project Justification**

The City of Beloit is required to reduce the discharge of Total Suspended Solids (TSS) and Total Phosphorus to the local waterways from the Municipal Separate Storm Sewer System (MS4). This is a requirement of the Rock River Total Maximum Daily Load (TMDL) and our MS4 permit. This project would remove approximately 45 tons of TSS and 228 pounds of phosphorus annually of the required 167 Tons and 1,556 pounds respectively.

		Oper	ating Impact	of Project	(Savings or C	osts)		
Expenditure or Sa								Grand Total
Debt Service - Iss	uance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financing	g Methods (R	levenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4330-State/ Federal Funds					\$200,000			\$200,000
490007-Utility Revenue Bond					\$1,225,000			\$1,225,000
Total	\$0	\$0	\$0	\$0	\$1,425,000	\$0	\$0	\$1,425,000
Outlay Type (Expenditures)								
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv					\$100,000			\$100,000
5240-Real Estate Services					\$10,000			\$10,000
5258-In House Engineering					\$40,000			\$40,000
5510-Land Acq/Relocate					\$300,000			\$300,000
5511- Construction Costs					\$975,000			\$975,000
Total	\$0	\$0	\$0	\$0	\$1,425,000	\$0	\$0	\$1,425,000
	OK	OK	OK	OK	OK	OK	OK	OK

CITY OF BELOIT 2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	P29675	20: Property Acquisition/Demo	lition/	Rehabilitation						
Department/ Division:	Commi	ommunity Development Responsible Julie Christensen Person:								
Project Status:		One time project or Item		Multi-Year Project of	Item	Χ	Yearly Project or Item			
Focus Area(s) Addressed:	Χ	Create and sustain safe and healthy neighborhoods.		2. Create and sustain performing organization	-	Χ	3. Create and sustain economic and residential growth.			
Strategic Plan Goal		4. Create and sustain a high quality of life.		5. Create and sustain quality infrastructure connectivity.	-		6. Create and sustain a positive image, enhance communications, and engage the community.			

## \$102,500

#### **Project Description**

Purchase properties for defensive purposes to ensure that properties do not negatively impact our neighborhoods. Fund the demolition of condemned properties which are not demolished by the owner in the required 30 days. Provide the local match for grant-funded purchase-rehab projects. Partner with Acts Housing on the sale and rehab of viable houses.

#### **Project Justification**

The Housing Incentive Policy, which was adopted by the City Council, identifies as an activity the purchase of foreclosed properties from Rock County. Also, during the year, properties often become available for sale which are detrimental to our neighborhoods. It is in the best interest of the City to make these defensive purchases. It is also important to reduce the number of unsafe structures in the City of Beloit. The proposed activities to be funded help stabilize our neighborhoods. Acquisition and probable demolition of the houses will aid in blight reduction and reduce the number of negative neighborhood issues which normally arise where there are blighted or vacant structures. This will also help bring up the average value of the remaining housing stock in these areas. The drawback is that the assessment will decrease after the demolition. Using the funds to meet the local match requirement helps increase the value of the property, thus increasing the City's tax base. Selling the houses to Acts for the rehab and reoccupation will increase the value of those houses.

		Oper	ating Impact	of Project (	Savings or C	osts)			
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total	
Staffing		\$0	\$0	\$0	\$0			\$0	
Contracts		\$0	\$0	\$0	\$0	\$0 \$0		\$0	
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Debt service - issu	uance cost	\$2,500	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$27,500	
Total		\$2,500	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$27,500	
Financing Methods (Revenues)									
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
4900-GO Debt	\$200,000	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,300,000	
Total	\$200,000	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,300,000	
			Outlay 7	Гуре (Expen	ditures)				
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total	
5240- Professional Srv	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$350,000	
5516-Demo & Site Prep	\$150,000	\$50,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$950,000	
Total	\$200,000	\$100,000	\$200,000	\$200,000	\$200,000	\$200,000	\$200,000	\$1,300,000	
	OK	OK	OK	OK	OK	OK	OK	OK	

	CITY OF BELOIT											
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM												
PROJECT REQUEST												
Project Title: Tubbs Drive Construction												
Department/	Public	ublic Works/Engineering Responsible Scot Prindiville										
Division:		Person:										
Project Status:	Х	One time project or Item		Multi-Year Project of Item Yearly Project or Item								
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		Create and sustain performing organization		Χ	3. Create and sustain economic and residential growth.					
on angel i turi dout		4. Create and sustain a high quality of life.	X	5. Create and sustain quality infrastructure connectivity.	•		6. Create and sustain a positive image, enhance communications, and engage the community.					

#### **Project Description**

This project will include the design and construction of Tubbs Drive from Colley to the future intersection with Apex Drive/Venture Drive. The project will be designed in 2026 and constructed in 2027. This project is being requested by economic development and is planned to use funding from TID 15.

#### **Project Justification**

This project will fund the design and construction of a proposed roadway stub that will provide access to land on Gateway Boulevard owned by the Greater Beloit Economic Development Corporation.

Operating Impact of Project (Savings or Costs)											
Expenditure or S	e or Savings 2025 2026 2027 2028 2029 2030 Gra						Grand Total				
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Contracts	itracts \$0			\$0	\$0	\$0	\$0	\$0			
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Utilities - electri	icity	\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Debt Service - Is	suance Cost	\$0	\$0	\$0	\$0	\$0	\$0	\$0			
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0			
			Financin	g Methods (R	Revenues)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
4031- TID Financing			\$60,000	\$640,000				\$700,000			
Total	\$0	\$0	\$60,000	\$640,000	\$0	\$0	\$0	\$700,000			
	•		Outlay	Type (Expen	ditures)						
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total			
5240- Professional Srv			\$55,000					\$55,000			
5258-In House Engineering			\$5,000	\$50,000				\$55,000			
5514-Roadway Construction				\$590,000				\$590,000			
Total	\$0	\$0	\$60,000	\$640,000	\$0	\$0	\$0	\$700,000			
	OK	OK	OK	OK	OK	OK	OK	OK			

CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM										
PROJECT REQUEST										
Project Title:	Project Title: Colley Watermain Extension (to Townhall Road)									
Department/	Public Works/Engineering Responsible Scot Prindiville									
Division:				Person:						
Project Status:	Х	One time project or Item		Multi-Year Project of Item Yearly Project or Item						
Focus Area(s)		Create and sustain safe		2. Create and sustain	-		3. Create and sustain economic			
Addressed:		and healthy neighborhoods.		performing organization". $\chi$			and residential growth.			
Strategic Plan		4. Create and sustain a high		5. Create and sustain high 6. Create and sustain						
Goal		quality of life.	Х	quality infrastructure and connectivity.			positive image, enhance communications, and engage the community.			

## Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

This project will extend watermain east on Colley Road from the right-of-way of Tubbs Drive to the south leg of Townhall Road. Funding for design is requested in 2026 with construction in 2027.

#### **Project Justification**

This project will extend watermain to the proposed entrance of the Eagles Ridge neighborhood off of Colley Road. The existing Eagles Ridge neighborhood is part of a dead end system. This extension would allow a connection from the existing Eagles Ridge subdivision creating a looped system with redundancy and greater fire flow capacity. This extension will also open up development opportunities along Colley Road.

atong cottey it	ouu.							
	Oį	perating Imp	oact of Proje	ct (Positive -	· Savings or 1	Negative - Co	osts)	
Expenditure or	<sup>-</sup> Savings	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies	es \$0		\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financii	ng Methods (	Revenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4301-TID Financing			\$40,000	\$390,000				\$430,000
Total	\$0	\$0	\$40,000	\$390,000	\$0	\$0	\$0	\$430,000
			Outlay	Type (Expe	nditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240- Professional Srv			\$35,000					\$35,000
5258-In House Engineering			\$5,000	\$30,000				\$35,000
5511- Construction Costs				\$360,000				\$360,000
Total	\$0	\$0	\$40,000	\$390,000	\$0	\$0	\$0	\$430,000
	ОК	ОК	OK	OK	OK	OK	OK	OK

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title: Townhall Road Watermain Extension											
Department/	DPW -	Water Resources		Responsible	Scott Schneid	er					
Division:		Person:									
Project Status:	Х	One time project or Item		Multi-Year Project of Item Yearly Project or Item							
Focus Area(s)		Create and sustain safe		2. Create and sustain a	-	3. Create and sustain economic					
Addressed:		and healthy neighborhoods.		performing organization	on".	and residential growth.					
Strategic Plan Goal											
	4. Create and sustain a high quality of life.  5. Create and sustain high quality infrastructure and connectivity.  5. Create and sustain high quality infrastructure and connectivity.  6. Create and sustain a positive image, enhance communications, and engage the community.										

## Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

This project will construct approximately 5,480 feet of 12" watermain along Townhall Road from the end of the existing watermain (which is approximately 1,050 feet south of Milwaukee Road) to Eagles Ridge Drive. This project will be designed in 2026 and constructed in 2027.

#### **Project Justification**

This watermain extension will provide a crucial loop to the City's existing watermain system and will provide redundancy to the existing dead end watermain in the area of Gateway Boulevard and Milwaukee Road out to Townhall Road. This watermain extension is crucial to open up development opportunities in the area of the CCI quarry and along Townhall Road.

Operating Impact of Project (Positive - Savings or Negative - Costs)										
Expenditure or Sa	vings	2025	2026	2027	2028	2029	2030	Grand Total		
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0		
Financing Methods (Revenues)										
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
4301- TID Financing			\$110,000	\$1,820,000				\$1,930,000		
Total	\$0	\$0	\$110,000	\$1,820,000	\$0	\$0	\$0	\$1,930,000		
			Outlay <sup>-</sup>	Type (Expend	ditures)					
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total		
5240- Professional Srv			\$100,000					\$100,000		
5258-In House Engineering			\$10,000	\$100,000				\$110,000		
5525-Water Utility				\$1,720,000				\$1,720,000		
Total	\$0	\$0	\$110,000	\$1,820,000	\$0	\$0	\$0	\$1,930,000		
	OK	OK	OK	OK	OK	OK	OK	OK		

	CITY OF BELOIT										
2025 - 2030 CAPITAL IMPROVEMENT PROGRAM											
PROJECT REQUEST											
Project Title: Apex Drive / Venture Drive Construction											
Department/	Public Works/Engineering Responsible Scot Prindiville										
Division:		Person:									
Project Status:		One time project or Item	Х	Multi-Year Project of Item Yearly Project or Item							
Focus Area(s) Addressed: Strategic Plan Goal		Create and sustain safe and healthy neighborhoods.		Create and sustain a performing organization		Х	3. Create and sustain economic and residential growth.				
		4. Create and sustain a high quality of life.	х	5. Create and sustain I quality infrastructure connectivity.	•		6. Create and sustain a positive image, enhance communications, and engage the community.				

## Total Funds Requested in 2025 (Including Issuance Cost)

#### **Project Description**

This project will design and construct the proposed Apex Drive and Venture Drive in the Gateway Business Park. The roadway construction will include storm sewer improvements. This project is proposed to be designed in 2026 and constructed in 2027 utilizing TID 15 funds.

#### **Project Justification**

This project will provide better access to existing GBEDC owned lots off of Gateway Boulevard and Tubbs Drive. It will also provide a roadway connection to an undeveloped parcel to the east.

		Oper	ating Impact	of Project (	Savings or C	osts)		
Expenditure or Sav	vings .	2025	2026	2027	2028	2029	2030	Grand Total
Staffing		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Contracts		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplies		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Maintenance		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Utilities		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debt Service		\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total		\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Financing	Methods (Ro	evenues)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
4031-TID Financing			\$85,000	\$1,825,000				\$1,910,000
Total	\$0	\$0	\$85,000	\$1,825,000	\$0	\$0	\$0	\$1,910,000
			Outlay 7	Гуре (Expend	ditures)			
Revenues	Prior Adopted	2025	2026	2027	2028	2029	2030	Grand Total
5240-Professional Srv			\$75,000					\$75,000
5258-In House Engineering			\$10,000	\$125,000				\$135,000
5514-Roadway Construction				\$1,700,000				\$1,700,000
Total	\$0	\$0	\$85,000	\$1,825,000	\$0	\$0	\$0	\$1,910,000
	OK	OK	OK	OK	OK	OK	OK	OK



## SIX YEAR STREET PLAN

2025 TO 2030

Prepared By: Raymond Hill ENGINEERING DEPARTMENT CITY OF BELOIT

Revision date: December 12, 2024

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2025 Proposed CIP and Street Maintenance list of streets, cost estimate and map.
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2030 Proposed CIP and Street Maintenance list of streets, cost estimate and map.

### Appendix A

Alphabetical listing of all streets scheduled in this report.

#### **CITY OF BELOIT**

#### STREET PROGRAM 2025 - 2030

#### Introduction

The annual Street Program seeks to extend the functional life of the city's streets. Over time, the effects of weather, freeze thaw cycles, and traffic can cause cracks to form in pavements, which then permit water to enter the street subgrade. It is known that poor drainage and a saturated subgrade lead to quick deterioration of pavements. The application of an asphalt surface overlay, the repair of broken or missing curb and gutter, and construction of storm sewers are effective ways to minimize and mitigate this deterioration. The goal of this program is to systematically implement major repairs that will last at least twenty years. Also listed for reference are streets in need of minor preventative maintenance in order to achieve a twenty year lifespan.

Each street segment was inspected in 2024 and assigned a condition value between 1 and 10. Ten represents a new street, while 1 represents a complete loss of driving surface. Complete reconstruction is required for streets rated 4 or less, while routine maintenance will extend the life of streets rated 7 or better. There are 1829 paved street segments in the database representing 187.8 miles of pavement. In 2024 the average street condition rating was 5.42, and in 2022 it was 5.25.

Appendix A shows all of the streets which are scheduled according to this plan arranged in alphabetical order.

The schedules of repair that follow are the results of several iterations of the pavement management program and have been reviewed for priority, balance, and contiguity within the budget allocated for street maintenance. This six-year program is presented as a flexible planning tool, and not as a conclusive list of repairs to be made.

PLAN YEAR	2025							
CAPITAL IMPRO	CAPITAL IMPROVEMENT							
STREET NAME	From Towari	SCOPE	LENGTH (FEET)	Cost				
Fifth St E	St Lawrence to Middle	Pulverize and Relay	2051	\$183,442				
Fifth St W	St Lawrence to Middle	Pulverize and Relay	2051	\$222,733				
Kadlec Dr	E. Elaine to E Caroly	n Reconstruction	787	\$622,208				
Shopiere Rd	Cranston to Murphy	Woods Restriping	2772	\$150,000				
W Grand Ave	Bluff to Eighth	Reconstruction	1314	\$1,154,286				
2025 Capital Im	provement (12 blocks)			\$2,332,669				

STATE STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost
State St,	Illinois t	o Broad	Mill & Overlay	910	\$125,084
2025 State (3 blocks)					\$125.084

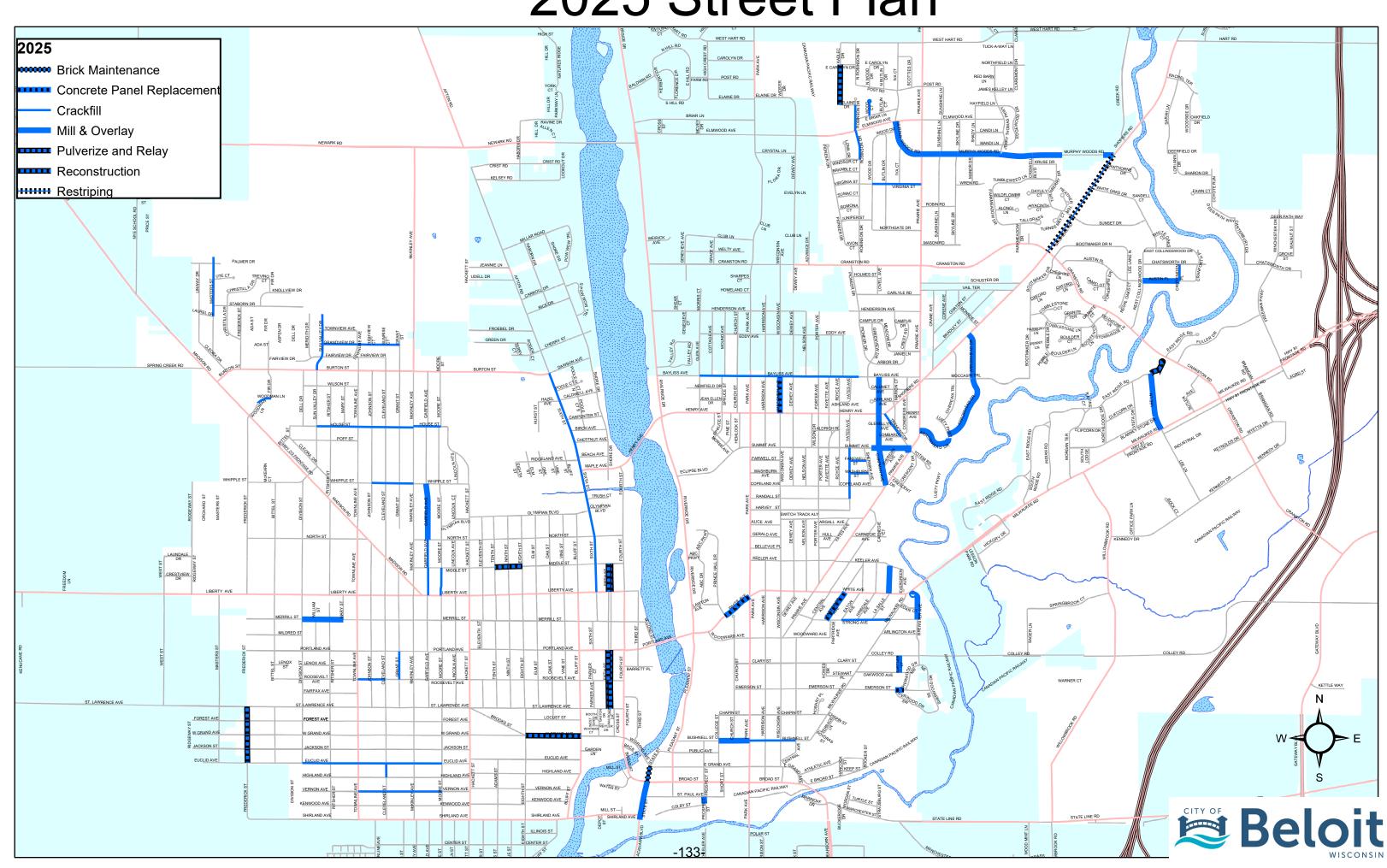
STREET MAII			Toward	Scope	LENGTH (FFFT)	Соѕт
	FROM				LENGTH (FEET)	
Arrowhead Dr	Prairie Ave	to	Shopiere Rd	Mill & Overlay	3624	\$241,383
Austin Pl	W Collingswood Dr	to	Crittenden Dr	Mill & Overlay	876	\$60,718
Bayliss Ave	Glen	to	RR Tracks	Crackfill	3779	\$14,956
Brewster Ave	Strong	to	Cul-De-Sac	Mill & Overlay	761	\$52,446
Bushnell St	Park Ave	to	Central Ave	Crackfill	1097	\$3,811
Bushnell St	College St	to	Park,	Mill & Overlay	735	\$51,243
Chapman Ave	Prairie Ave	to	Bayliss Ave	Mill & Overlay	2583	\$188,461
Cleveland St	Highland	to	Euclid	Crackfill	333	\$1,170
Crittenden Pl	Austin	to	Chatsworth	Crackfill	398	\$1,185
E Ridge Rd	Lee	to	Cul De Sac	Pulverize and Relay	534	\$47,430
Emerson St	Sherwood South	to	Sherwood Nort	Concrete Panel Replace	m 206	\$20,000
Euclid Ave	Moore	to	Division	Crackfill	3316	\$8,195
Farwell St	Yates	to	Sherman	Crackfill	398	\$1,290
Frederick St	Euclid	to	St Lawrence	Pulverize and Relay	1330	\$115,469
Garfield Ave	Liberty	to	North St	Crackfill	1320	\$3,547
Garfield Ave	North St	to	Whipple	Mill & Overlay	1331	\$87,776
Gartner Ave	Oakwood	to	Colley	Mill & Overlay	405	\$27,356
Grandview Dr	Grant	to	Sun Valley	Crackfill	1830	\$6,565
Grant St	Roosevelt	to	Portland	Crackfill	667	\$1,787
House St	Moore (E)	to	Sun Valley	Crackfill	2951	\$11,312
Lasalle St	White	to	Keeler	Mill & Overlay	659	\$38,016

PLAN YEAR	2025						
STREET MAINTENANCE							
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost		
Lee Lane	Milwaukee	to E Ridge	Mill & Overlay	1365	\$71,363		
Masters St	Laurel	to End N	Crackfill	1410	\$5,013		
Merrill St	Mary	to Division	Mill & Overlay	981	\$84,209		
Middle St	Eighth 1	to Tenth	Pulverize and Relay	652	\$74,236		
Moore St	Liberty	to Middle	Crackfill	663	\$1,779		
Murphy Woods Rd	Elmwood	to Shopiere	Mill & Overlay	4733	\$298,747		
Partridge Ave	Strong	to White	Concrete Panel Replace	em <b>79</b> 5	\$10,000		
Prospect St	Colby	to St Paul	Mill & Overlay	164	\$16,751		
Robinson Dr	Windsor	to Elaine	Crackfill	1310	\$4,938		
Roosevelt Ave	Cleveland	to Townline	Crackfill	656	\$2,322		
Sixth St	Liberty	to Burton	Crackfill	5345	\$24,049		
State St	Broad	to E Grand	Brick Maintenance	389			
Strong Ave	Eaton	to Milwaukee	Crackfill	1167	\$3,821		
Summit Ave	RR Tracks	to Prairie	Mill & Overlay	1073	\$66,877		
Sun Valley Dr	Burton	to End North	Crackfill	1360	\$5,808		
Tremont Dr	Congress	to Henry	Crackfill	667	\$2,518		
Vernon Ave	Moore	to Townline	Crackfill	1987	\$5,334		
Virginia St	Wood	to Prairie	Crackfill	1164	\$4,429		
Washburn St	Yates	to Sherman	Crackfill	453	\$1,392		
Whipple St	Mckinley	to Johnson	Crackfill	990	\$4,016		
White Ave,	Prince Hall	to Park	Concrete Panel Replace	em <b>741</b>	\$40,000		
Wisconsin Ave	Henry	to Bayliss	Concrete Panel Replace	em 876	\$40,000		
Wood Ct	E Briar	to Cul-De-Sac	Crackfill	637	\$2,067		
Woodman Ln	Fir 1	to Cleora	Crackfill	331	\$1,428		
Yates Ave	Randall	to Summit	Crackfill	1208	\$4,452		
2025 Street Mainte	nance (136 bloc	ks)			\$1,759,665		

Total Cost for 2025 (151 blocks)

\$4,217,418

## 2025 Street Plan



PLAN YEAR	2026			
CAPITAL IMPRO	VEMENT			
STREET NAME	From Toward	SCOPE	LENGTH (FEET)	Cost
E Grand Ave	State to Pleasant	Reconstruction	535	\$677,700
Willowbrook Rd	Spring Brook to Spring Brook	Reconstruction	91	\$74,104
2026 Capital Im	provement (2 blocks)			\$751.803

STREET MAINTE	ENANCE					
STREET NAME	From		Toward	SCOPE	LENGTH (FEET)	Cost
Ashland Ave	Royce	to '	Yates	Mill & Overlay	228	\$19,745
Boulder Ln	Pebble Ct	to	Cobblestone	Mill & Overlay	1273	\$94,426
College St	Bushnell	to	Chapin	Crackfill	613	\$1,738
Edan Ct	Milwaukee	to	Brewster	Crackfill	407	\$1,125
Harrison Ave	Summit	to	Henry	Mill & Overlay & Curb	811	\$67,388
Highland Ave	Hackett	to	McKinley	Mill & Overlay	1328	\$81,032
Lasalle St	Strong	to '	White	Concrete Panel Replace	em <b>74</b> 6	\$40,000
Mckinley Ave	Shirland	to .	Jackson	Pulverize and Relay	1662	\$188,994
Merrill St	Elm	to	Tenth	Mill & Overlay	964	\$72,573
Olympian Blvd	Sixth	to	Hackett	Mill & Overlay	2858	\$223,864
Partridge Ave	White	to	Eaton	Mill & Overlay & Curb	794	\$66,162
Portland Ave	Mckinley	to	Cleveland	Mill & Overlay	671	\$49,732
Rachel Ter	Woodside	to	End E	Crackfill	91	\$782
St Lawrence Ave	Fourth	to	Oak	Mill & Overlay	1677	\$155,040
St Paul Ave	Park	to	End East	Crackfill	563	\$1,528
Strong Ave	Partridge (Sout	to	Breswster	Mill & Overlay	897	\$60,498
Sunshine Ln	Mason	to	Elmwood	Mill & Overlay	2976	\$210,489
Sutler Ave	Milwaukee	to	Cranston	Pulverize and Relay	1112	\$92,117
Vernon Ave	Adams	to	Hackett	Mill & Overlay	659	\$40,278
Vine St	Portland	to	Liberty	Mill & Overlay & Curb	1358	\$115,732
Wood Dr	Northgate	to .	Juniper	Crackfill	226	\$1,125
Woodside Dr	Cul-De-Sac	to	Rachel Ter	Crackfill	988	\$3,023
2026 Street Ma	intenance (49 block	ks)				\$1.587.388

Total Cost for 2026 (51 blocks)

\$2,339,191

## 2026 Street Plan



PLAN YEAR	2027								
CAPITAL IMPROV	CAPITAL IMPROVEMENT								
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost				
Apex Dr	Gateway Blvd to T	Tubbs Dr	Construction	1871					
Bluff St	Kenwood Ave to V	/ernon Ave	Reconstruction	279	\$221,012				
Townline Ave	Shirland to R	Roosevelt	Reconstruction	3323	\$2,089,665				
Tubbs Dr	Colley Rd to A	Apex Dr	Construction	815					
Venture Dr	Tubbs Dr to E	City Limits	Construction	523					
Willowbrook Rd	Illinois to N	Milwaukee	Reconstruction	8845	\$7,621,953				
2027 Capital Imp	provement (21 blocks)				\$9,932,630				

STREET MAINT	ENANCE				
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Соѕт
Ashland Ave	Cul-De-Sac	co Shopiere	Mill & Overlay	827	\$68,027
Bee Ln	Lathers	o Finn	Crackfill	2231	\$4,022
Bluff St	Portland Ave	o Liberty St	Mill & Overlay & Curb	1367	\$146,224
Booker St	E Broad	o Athletic	Crackfill	246	\$1,071
Butlin Dr N	Post	co E Carolyn	Crackfill	554	\$1,984
Carolyn Dr E	Wood	o Butlin	Crackfill	320	\$1,395
Chapin St	Church St	o Park,	Crackfill	370	\$1,314
Chatsworth Dr	Collingswood	co Carnforth	Mill & Overlay	1305	\$73,186
Cleveland St	Kenwood	o Highland	Crackfill	665	\$2,481
Cobblestone	Bootmaker	o Pebble Dr	Mill & Overlay	496	\$49,590
Dell Dr	House	o Burton	Mill & Overlay	1326	\$101,955
Division St	Mildred	o Merrill	Crackfill	375	\$1,533
Eighth St	End South	o Ridgeland	Crackfill	350	\$1,373
Field Crest Ct	Field Crest Rd	co Cul-De-Sac	Crackfill	957	\$2,597
Forest Ave	Division	co City Limits	Crackfill	1589	\$4,328
Glen Ave	Henry	o Bayliss	Crackfill	880	\$3,491
Jean Ellen Dr	Glen	o Spruce	Crackfill	528	\$1,623
Knoll View Dr	Staborn	o Dell	Crackfill	959	\$3,660
Laurel Dr	Linway	o Masters	Crackfill	340	\$1,445
Lenox Ave	Townline	o Division	Crackfill	1307	\$3,920
Linway Dr	Cleora	o Palmer	Mill & Overlay	1861	\$135,708
Mary St	Merrill	to Liberty	Crackfill	582	\$1,933
Mason Rd	Prairie	co End East	Crackfill	933	\$4,117
Mckinley Ave	St Lawrence	o Portland	Mill & Overlay	1323	\$83,217
Merrill St	Division	o Bittel	Crackfill	658	\$1,694

PLAN YEAR	2027							
STREET MAINTENANCE								
STREET NAME	From	TOWARD	SCOPE	LENGTH (FEET)	Cost			
Moccasin Tr	Shopiere to	Bootmaker Dr	Crackfill	2569	\$8,236			
Newfield Dr	End West to	Spruce	Crackfill	833	\$2,810			
North St	Garfield to	Mckinley	Crackfill	337	\$1,344			
Oak St	Liberty to	Middle	Crackfill	664	\$1,890			
Portland Ave	Hackett to	Mckinley	Crackfill	1335	\$4,972			
Prairie Ave	Wisconsin to	Shopiere	Mill & Overlay	7047	\$544,147			
Ridgeland Ave	Sixth to	Eighth	Crackfill	1488	\$5,941			
Ritsher St	Portland to	Merrill	Crackfill	744	\$2,462			
Skyline Dr	Mason to	Murphy Woods	Mill & Overlay	2158	\$161,100			
Spruce St	Henry to	Bayliss	Crackfill	879	\$3,489			
Summit Ave	Dewey to	Fayette	Crackfill	850	\$3,432			
Townline Ave	Whipple to	Burton	Crackfill	2657	\$8,304			
Trush Ct	Sixth St to	Termini	Crackfill	528	\$1,254			
Vernon Ave	Eighth to	Adams	Pulverize and Relay	653	\$67,659			
Wood Dr N	Post to	Carolyn	Crackfill	512	\$1,878			
2027 Street Ma	aintenance (89 blocks)				\$1,520,807			

Total Cost for 2027 (110 blocks)

\$11,453,437

# 2027 Street Plan



PLAN YEAR	2028			
CAPITAL IMPROV	/EMENT			
STREET NAME	From Toward	SCOPE	LENGTH (FEET)	Cost
Colley Rd	Willowbrook to Gateway Blvd	Reconstruction	5717	\$3,956,959
Cranston Rd	Dewey to Prairie	Mill & Overlay	3023	\$318,463
Fourth St	Bridge to Maple	Reconstruction	511	\$343,359
Liberty Ave	Garfield to Mckinley	Reconstruction	333	\$319,650
Madison Rd	Liberty to Mckinley	Reconstruction	292	\$280,293
Mckinley Ave	Liberty to Madison	Reconstruction	209	\$150,466
2028 Capital Imp	provement (14 blocks)			\$5,369,189

STATE				
STREET NAME	FROM TOWARD	SCOPE	LENGTH (FEET)	Cost
Milwaukee Rd	Edan to Bridge	Reconstruction	607	\$651,106
White Ave,	Lasalle to Milwauk	ee Reconstruction	400	\$287,973
2028 State (3 blocks)				\$939.078

STREET MAINT	ENANCE				
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost
Adams St	Shirland Ave t	o Kenwood Ave	Mill & Overlay	370	\$28,124
Advance Dr	Cranston Rd t	o City Limits	Pulverize and Relay	275	\$41,888
Austin Pl	Crittenden Dr t	o Carnforth Pl	Crackfill	374	\$1,254
Carnforth PI	Austin Pl t	O Chatsworth Dr	Crackfill	399	\$1,297
Chatsworth Dr	Carnforth t	o End East	Crackfill	178	\$915
Clinic Rd	Lathers t	o Casey	Crackfill	2396	\$4,404
Colby St	End West t	o Prospect	Mill & Overlay	1197	\$87,207
Cranston Rd	Prairie t	o Collingswood	Crackfill	5978	\$25,043
Dewey Ave	Henry t	o Bayliss	Crackfill	877	\$2,376
E Briar Ln	Robinson t	o Iva	Crackfill	1027	\$4,780
E Grand Ave	Pleasant t	o Broad	Crackfill	3265	\$15,917
Eleventh St	North St t	o Olympian	Mill & Overlay	544	\$36,918
Emerson St	Church t	o Sherwood Sout	Mill & Overlay	2319	\$154,900
Euclid Ave	Bluff t	o Hackett	Crackfill	2631	\$7,790
Forest Ave	Cleveland t	o Townline	Mill & Overlay	663	\$42,933
Haborn Dr	Newark t	o Ravine	Mill & Overlay	508	\$31,431
Henry Ave	Royce t	o Tremont	Crackfill	1078	\$5,892
Highland Ave	Cleveland t	o Townline	Crackfill	663	\$1,944
Milwaukee Rd	Freeman t	o Townhall Rd	Crackfill	10600	\$46,868

PLAN YEAR	2028								
STREET MAINTENANCE									
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost				
Moore St	Burton to	City Limits	Crackfill	373	\$1,037				
North St	Sixth to	Vine	Mill & Overlay	742	\$57,098				
Oxford Ln	Bootmaker to	End E	Mill & Overlay	218	\$23,590				
Poole Ct E	Sixth to	Cul-De-Sac	Crackfill	761	\$3,221				
Poole Ct N	Poole Ct E to	Dead End	Crackfill	196	\$1,059				
Post Rd	Robinson to	Iva	Crackfill	983	\$4,370				
Railrd Dr,	St Lawrence, to	End S,	Mill & Overlay	158	\$12,275				
Ritsher St	Poff to	Wilson	Mill & Overlay	1288	\$102,544				
Riverside Dr,	Henry to	Bayliss	Mill & Overlay	981	\$112,128				
Sherwood Dr SE	Emerson to	City Limits	Crackfill	585	\$1,787				
Shopiere Rd	Tremont to	Prairie	Crackfill	1109	\$5,133				
Sun Valley Dr	Madison to	House	Mill & Overlay	1264	\$119,534				
Wood Dr	Butlin to	Murphy Woods	Crackfill	294	\$1,369				
2028 Street Maintenance (81 blocks)									

Total Cost for 2028 (98 blocks)

\$7,295,294

## 2028 Street Plan



PLAN YEAR	2029					
CAPITAL IMPROVEME	NT					
STREET NAME	FROM	TOWARD	SCOPE	LENGTI	H (FEET)	Cost
Highland Ave	Bluff to	Eighth	Reconstruction		1295	\$896,262
2029 Capital Improvement (1 block) \$896,262						
_						
State						
STREET NAME	FROM	Toward	SCOPE	LENGTI	H (FEET)	Cost
Broad St;	Rock River, to	Rock River	Bridge Deck Replacer	nent	530	

2029 State (2 blocks)

STREET MAIN	STREET MAINTENANCE							
STREET NAME	From		TOWARD	SCOPE	LENGTH (FEET)	Cost		
Bee Ln	End West	to	Lathers	Mill & Overlay	798	\$65,406		
Blarney Stone Dr	Morgan Ter	to	Lee Ln	Mill & Overlay	2228	\$138,240		
Bluff St	W Grand Ave	to	Portland	Mill & Overlay & Curb	2029	\$239,052		
Brewster Ave	Sherwood	to	Colley	Mill & Overlay	231	\$21,732		
Cleveland St	Jackson	to	St Lawrence	Mill & Overlay	995	\$80,916		
Colley Rd	Milwaukee	to	Willowbrook	Pulverize and Relay	2850	\$294,253		
Division St	North St	to	Whipple	Mill & Overlay	1371	\$65,784		
Eagles Ridge Dr	Raven	to	Hawks Pass	Mill & Overlay & Curb	305	\$38,286		
Eagles Ridge Dr	Quail Run	to	Townhall	Pulverize and Relay	183	\$36,814		
Forest Ave	Mckinley	to	Cleveland	Pulverize and Relay	665	\$72,920		
Fourth St	W Grand	to	St Lawrence	Mill & Overlay	690	\$66,152		
Golden Eagle Ct	Golden Eagle Dr	to	End Nw	Mill & Overlay & Curb	125	\$20,025		
Golden Eagle Dr	Eagles Ridge Dr	to	Eagles Ridge Dr	Mill & Overlay & Curb	1528	\$145,546		
Hawks Pass	Prairie Falcon Pass	to	Cardinal Drive	Crackfill	600	\$2,005		
Lincoln Hts	Whipple	to	Hackett	Mill & Overlay	754	\$48,958		
Madison Rd	Burton	to	City Limits	Mill & Overlay	1546	\$142,634		
Morse Ave	Spruce	to	Pine	Mill & Overlay	299	\$40,281		
Mound Ave	Bayliss	to	Eddy	Crackfill	991	\$2,684		
Night Hawk Drive	Cardinal Drive	to	Prairie Falcon P	Crackfill	313	\$1,345		
Porter Ave	Prairie	to	Copeland	Mill & Overlay	2310	\$207,609		
Prairie Falcon Pass	Hawks Pass	to	Quail Run	Crackfill	1325	\$4,298		
Shore Dr	Lenigan Creek	to	Maple	Crackfill	261	\$1,322		
						44 706 060		

2029 Street Maintenance (45 blocks)

\$1,736,260

PLAN	VEAD	2029
ΓLAN	ILAK	202

Total Cost for 2029 (48 blocks)

\$2,632,522

# 2029 Street Plan



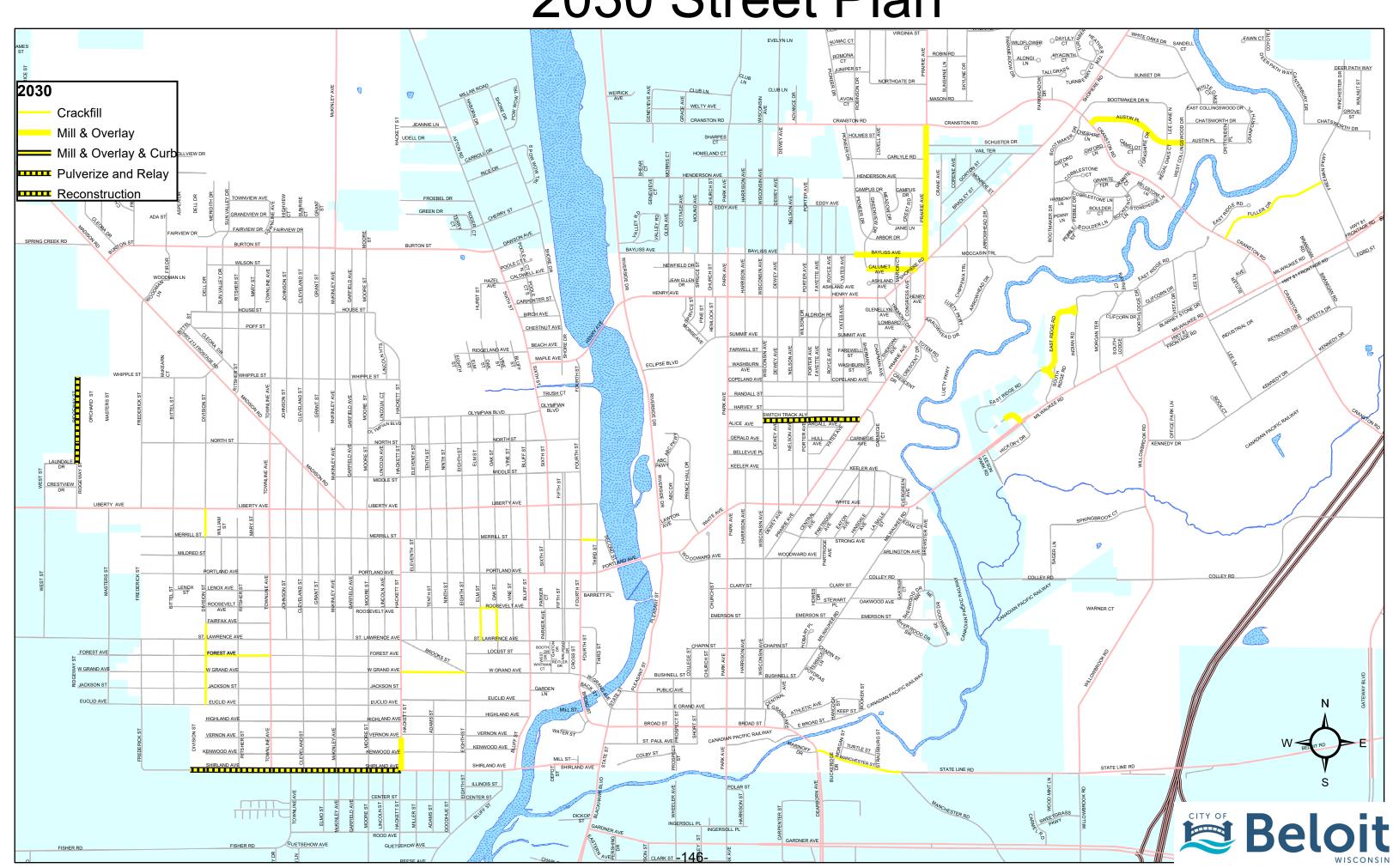
PLAN YEAR	2030						
CAPITAL IMPROVEMENT							
STREET NAME	FROM TOWARD	SCOPE	LENGTH (FEET)	Cost			
Ridgeway St	Laundale to Whipple	Reconstruction	1769	\$810,416			
Switch Track	Wisconsin Ave to Prairie	Reconstruction	1974	\$950,646			
2030 Capital Improvement (5 blocks) \$1,761,062							

Street Maintenance							
STREET NAME	FROM	Toward	SCOPE	LENGTH (FEET)	Cost		
Austin Pl	Cranston Rd to	W Collingswoo	Mill & Overlay	2118	\$176,006		
Bayliss Ave	RR Tracks to	Prairie	Mill & Overlay	1448	\$138,720		
Calumet Ave	Greenview to	Shopiere	Mill & Overlay	1008	\$94,038		
Division St	Euclid to	Liberty	Crackfill	2239	\$7,906		
E Ridge Rd	Milwaukee to	Indian	Mill & Overlay	2567	\$130,422		
Elm St	St Lawrence to	Roosevelt	Crackfill	667	\$2,071		
Forest Ave	Townline to	Division	Crackfill	1316	\$3,500		
Fuller Dr	Cranston to	Freeman	Crackfill	2425	\$5,092		
Hackett St	Shirland to	Vernon	Mill & Overlay	668	\$61,563		
Manchester St	E Grand to	Stateline Rd	Crackfill	1791	\$5,491		
Merrill St	Third to	Fourth	Crackfill	328	\$1,346		
Oak St	St Lawrence to	Roosevelt	Crackfill	665	\$2,067		
Prairie Ave,	Shopiere to	Cranston	Mill & Overlay	2783	\$304,476		
Roosevelt Ave	Oak to	Elm	Crackfill	331	\$1,352		
Shirland Ave	Hackett to	City Limits	Pulverize and Relay	4298	\$726,596		
W Grand Ave	Eighth to	Hackett	Crackfill	1321	\$3,975		
2030 Street Ma	aintenance (48 blocks)				\$1,664,622		

Total Cost for 2030 (53 blocks)

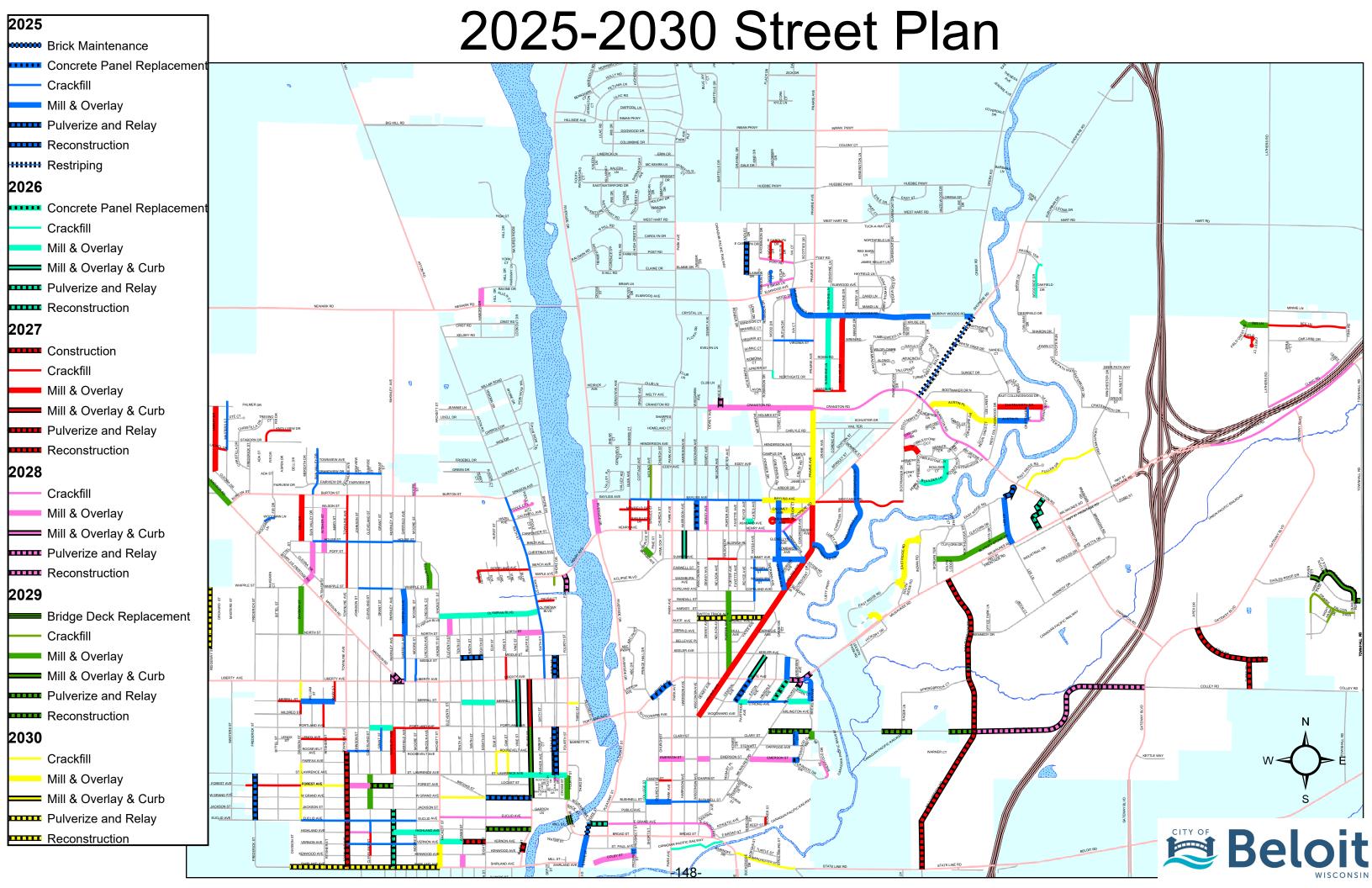
\$3,425,684

## 2030 Street Plan



### **Appendix A**

### Alphabetical listing of all streets scheduled



YEAF	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2028	Adams St	Shirland Ave	to	Kenwood Ave	Mill & Overlay
2028	Advance Dr	Cranston Rd	to	City Limits	Pulverize and Relay
2027	Apex Dr	Gateway Blvd	to	Tubbs Dr	Construction
2025	Arrowhead Dr	Prairie Ave	to	Luety Pkwy	Mill & Overlay
2025	Arrowhead Dr	Luety Pkwy	to	Moccasin Trl	Mill & Overlay
2025	Arrowhead Dr	Moccasin Trl	to	Shopiere Rd	Mill & Overlay
2026	Ashland Ave	Royce	to	Yates	Mill & Overlay
2027	Ashland Ave	Cul-De-Sac	to	Chapman	Mill & Overlay
2027	Ashland Ave	Chapman	to	Marion	Mill & Overlay
2027	Ashland Ave	Marion	to	Shopiere	Mill & Overlay
2030	Austin Pl	Cranston Rd	to	Yorkshire Dr	Mill & Overlay
2030	Austin Pl	Yorkshire Dr	to	Lee Ln N	Mill & Overlay
2030	Austin Pl	Lee Ln N	to	W Collingswood Dr	Mill & Overlay
2025	Austin Pl	W Collingswood Dr	to	Crittenden Dr	Mill & Overlay
2028	Austin Pl	Crittenden Dr	to	Carnforth PI	Crackfill
2025	Bayliss Ave	Glen	to	Spruce	Crackfill
2025	Bayliss Ave	Spruce	to	Church	Crackfill
2025	Bayliss Ave	Church	to	Park	Crackfill
2025	Bayliss Ave	Park	to	Harrison	Crackfill
2025	Bayliss Ave	Harrison	to	Wisconsin	Crackfill
2025	Bayliss Ave	Wisconsin	to	Dewey	Crackfill
2025	Bayliss Ave	Dewey	to	Nelson	Crackfill
2025	Bayliss Ave	Nelson	to	Porter	Crackfill
2025	Bayliss Ave	Porter Ave	to	Fayette	Crackfill
2025	Bayliss Ave	Fayette	to	Royce Ave	Crackfill
2025	Bayliss Ave	Royce	to	Yates	Crackfill
2025	Bayliss Ave	Yates	to	RR Tracks	Crackfill
2030	Bayliss Ave	RR Tracks	to	Greenview	Mill & Overlay
2030	Bayliss Ave	Greenview	to	Chapman	Mill & Overlay
2030	Bayliss Ave	Chapman	to	Marion	Mill & Overlay
2030	Bayliss Ave	Marion	to	Congress	Mill & Overlay
2030	Bayliss Ave	Congress	to	Prairie	Mill & Overlay
2029	Bee Ln	End West	to	Field Crest	Mill & Overlay
2029	Bee Ln	Field Crest	to	Lathers	Mill & Overlay
2027	Bee Ln	Lathers	to	Finn	Crackfill
2029	Blarney Stone Dr	Morgan Ter	to	S Lodge Rd	Mill & Overlay
2029	Blarney Stone Dr	S Lodge Rd	to	N Lodge	Mill & Overlay
2029	Blarney Stone Dr	N Lodge Rd	to	Vista Dr	Mill & Overlay

YEAR	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2029	Blarney Stone Dr	Vista Dr	to	Lee Ln	Mill & Overlay
2027	Bluff St	Kenwood Ave	to	Vernon Ave	Reconstruction
2029	Bluff St	W Grand Ave	to	Locust St	Mill & Overlay & Curb
2029	Bluff St	Locust St	to	St Lawrence Ave	Mill & Overlay & Curb
2029	Bluff St	St Lawrence Ave	to	Roosevelt Ave	Mill & Overlay & Curb
2029	Bluff St	Roosevelt Ave	to	Portland	Mill & Overlay & Curb
2027	Bluff St	Portland Ave	to	Merrill St	Mill & Overlay & Curb
2027	Bluff St	Merrill St	to	Liberty St	Mill & Overlay & Curb
2027	Booker St	E Broad	to	Athletic	Crackfill
2026	Boulder Ln	Pebble Ct	to	Rockfence	Mill & Overlay
2026	Boulder Ln	Rockfence	to	Boulder Ct	Mill & Overlay
2026	Boulder Ln	Boulder Ct	to	Cobblestone	Mill & Overlay
2029	Brewster Ave	Sherwood	to	Colley	Mill & Overlay
2025	Brewster Ave	Strong	to	Edan	Mill & Overlay
2025	Brewster Ave	Edan	to	Cul-De-Sac	Mill & Overlay
2028	E Briar Ln	Robinson	to	Wood Ct	Crackfill
2028	E Briar Ln	Wood Ct	to	Butlin Ct	Crackfill
2028	E Briar Ln	Butlin Ct	to	Iva	Crackfill
2029	Broad St;	Rock River,	to	Rock River	Bridge Deck Replacement
2029	Broad St;	Rock River,	to	Rock River	Bridge Deck Replacement
2025	Bushnell St	College St	to	Church St	Mill & Overlay
2025	Bushnell St	Church St	to	Park,	Mill & Overlay
2025	Bushnell St	Park Ave	to	Harrison Ave	Crackfill
2025	Bushnell St	Harrison Ave	to	Wisconsin Ave	Crackfill
2025	Bushnell St	Wisconsin Ave	to	Central Ave	Crackfill
2030	Calumet Ave	Greenview	to	Chapman	Mill & Overlay
2030	Calumet Ave	Chapman	to	Marion	Mill & Overlay
2030	Calumet Ave	Marion	to	Congress	Mill & Overlay
2030	Calumet Ave	Congress	to	Shopiere	Mill & Overlay
2028	Carnforth Pl	Austin Pl	to	Chatsworth Dr	Crackfill
2027	Chapin St	Church St	to	Park,	Crackfill
2025	Chapman Ave	Prairie Ave	to	Sheridan Ave	Mill & Overlay
2025	Chapman Ave	Sheridan Ave	to	Summit Ave	Mill & Overlay
2025	Chapman Ave	Summit Ave	to	Lombard St	Mill & Overlay
2025	Chapman Ave	Lombard St	to	Glen Ellen Ave	Mill & Overlay
2025	Chapman Ave	Glen Ellen Ave	to	Henry Ave	Mill & Overlay
2025	Chapman Ave	Henry Ave	to	Ashland Ave	Mill & Overlay
2025	Chapman Ave	Ashland Ave	to	Calumet Ave	Mill & Overlay

YEAF	R STREET NAME	LIMITS OF PROPO	SED	Work	Work Required
2025	Chapman Ave	Calumet Ave 1	to	Bayliss Ave	Mill & Overlay
2027	Chatsworth Dr	Collingswood	to	Crittenden	Mill & Overlay
2027	Chatsworth Dr	Crittenden t	to	Carnforth	Mill & Overlay
2028	Chatsworth Dr	Carnforth t	to	End East	Crackfill
2027	Cleveland St	Kenwood t	to	Vernon	Crackfill
2027	Cleveland St	Vernon t	to	Highland	Crackfill
2025	Cleveland St	Highland t	to	Euclid	Crackfill
2029	Cleveland St	Jackson t	o	W Grand	Mill & Overlay
2029	Cleveland St	W Grand	o	Forest	Mill & Overlay
2029	Cleveland St	Forest t	to	St Lawrence	Mill & Overlay
2028	Clinic Rd	Lathers t	to	Casey	Crackfill
2027	Cobblestone	Bootmaker t	to	Cobblestone Ct	Mill & Overlay
2027	Cobblestone	Cobblestone Ct	to	Pebble Dr	Mill & Overlay
2028	Colby St	End West t	to	Prospect	Mill & Overlay
2026	College St	Bushnell t	to	Chapin	Crackfill
2029	Colley Rd	Milwaukee t	to	Gartner	Pulverize and Relay
2029	Colley Rd	Gartner t	to	Brewster	Pulverize and Relay
2029	Colley Rd	Fire Lane t	to	RR Tracks	Pulverize and Relay
2029	Colley Rd	City Limits	to	Willowbrook	Pulverize and Relay
2028	Colley Rd	Willowbrook	to	Mobile Home W	Reconstruction
2028	Colley Rd	Mobile Home W	to	Mobile Home E	Reconstruction
2028	Colley Rd	Begin Curve t	to	Interstate 90	Reconstruction
2028	Colley Rd	Interstate 90	o	Gateway Blvd	Reconstruction
2028	Cranston Rd	Dewey	to	Advance	Mill & Overlay
2028	Cranston Rd	Advance t	to	RR Tracks	Mill & Overlay
2028	Cranston Rd	RR Tracks	to	Pioneer	Mill & Overlay
2028	Cranston Rd	Pioneer t	to	Robinson	Mill & Overlay
2028	Cranston Rd	Robinson	to	Lovell	Mill & Overlay
2028	Cranston Rd	Lovell	to	Prairie	Mill & Overlay
2028	Cranston Rd	Prairie t	to	Parkmeadow	Crackfill
2028	Cranston Rd	Parkmeadow t	to	Shopiere	Crackfill
2028	Cranston Rd	Shopiere t	to	Bootmaker	Crackfill
2028	Cranston Rd	Bootmaker t	to	Austin	Crackfill
2028	Cranston Rd	Austin t	to	Oxford	Crackfill
2028	Cranston Rd	Oxford t	to	Cobblestone	Crackfill
2028	Cranston Rd	Cobblestone	o	Collingswood	Crackfill
2025	Crittenden Pl	Austin	to	Chatsworth	Crackfill
2027	Dell Dr	House t	to	Wilson	Mill & Overlay

YEAF	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2027	Dell Dr	Wilson	to	Burton	Mill & Overlay
2028	Dewey Ave	Henry	to	Bayliss	Crackfill
2030	Division St	Euclid	to	Jackson	Crackfill
2030	Division St	Jackson	to	W Grand	Crackfill
2030	Division St	W Grand	to	Forest	Crackfill
2030	Division St	Forest	to	St Lawrence	Crackfill
2030	Division St	St Lawrence	to	Fairfax	Crackfill
2027	Division St	Mildred	to	Merrill	Crackfill
2030	Division St	Merrill	to	Liberty	Crackfill
2029	Division St	North St	to	Whipple	Mill & Overlay
2029	Eagles Ridge Dr	Raven	to	Hawks Pass	Mill & Overlay & Curb
2029	Eagles Ridge Dr	Quail Run	to	Townhall	Pulverize and Relay
2027	Carolyn Dr E	Wood	to	Butlin	Crackfill
2026	Edan Ct	Milwaukee	to	Brewster	Crackfill
2026	E Grand Ave	State	to	Pleasant	Reconstruction
2028	E Grand Ave	Pleasant	to	Prospect	Crackfill
2028	E Grand Ave	Prospect	to	College	Crackfill
2028	E Grand Ave	College	to	Short	Crackfill
2028	E Grand Ave	Short	to	Park	Crackfill
2028	E Grand Ave	Park	to	Harrison	Crackfill
2028	E Grand Ave	Harrison	to	Wisconsin	Crackfill
2028	E Grand Ave	Wisconsin	to	Athletic	Crackfill
2028	E Grand Ave	Athletic	to	Broad	Crackfill
2027	Eighth St	End South	to	Ridgeland	Crackfill
2028	Eleventh St	North St	to	Olympian	Mill & Overlay
2030	Elm St	St Lawrence	to	Roosevelt	Crackfill
2028	Emerson St	Church	to	Park	Mill & Overlay
2028	Emerson St	Park	to	Harrison	Mill & Overlay
2028	Emerson St	Wisconsin	to	Central	Mill & Overlay
2028	Emerson St	Milwaukee	to	Sherwood South	Mill & Overlay
2025	Emerson St	Sherwood South	to	Sherwood North	Concrete Panel Replacement
2030	E Ridge Rd	Milwaukee	to	City Limits	Mill & Overlay
2030	E Ridge Rd	City Limits	to	S Ridge	Mill & Overlay
2030	E Ridge Rd	S Ridge	to	Indian	Mill & Overlay
2025	E Ridge Rd	Lee	to	Cul De Sac	Pulverize and Relay
2028	Euclid Ave	Bluff	to	Eighth	Crackfill
2028	Euclid Ave	Eighth	to	Adams	Crackfill
2028	Euclid Ave	Adams	to	Hackett	Crackfill

YEAF	R STREET NAME	LIMITS OF	Proposed	Work	Work Required
2025	Euclid Ave	Moore	to	Mckinley	Crackfill
2025	Euclid Ave	Mckinley	to	Cleveland	Crackfill
2025	Euclid Ave	Cleveland	to	Townline	Crackfill
2025	Euclid Ave	Townline	to	Ritsher	Crackfill
2025	Euclid Ave	Ritsher	to	Division	Crackfill
2025	Farwell St	Yates	to	Sherman	Crackfill
2027	Field Crest Ct	Field Crest Rd	to	Cul-De-Sac	Crackfill
2025	Fifth St E	St Lawrence	to	Roosevelt	Pulverize and Relay
2025	Fifth St E	Roosevelt	to	Portland	Pulverize and Relay
2025	Fifth St E	Liberty	to	Middle	Pulverize and Relay
2025	Fifth St W	St Lawrence	to	Roosevelt	Pulverize and Relay
2025	Fifth St W	Roosevelt	to	Portland	Pulverize and Relay
2025	Fifth St W	Liberty	to	Middle	Pulverize and Relay
2029	Forest Ave	Mckinley	to	Cleveland	Pulverize and Relay
2028	Forest Ave	Cleveland	to	Townline	Mill & Overlay
2030	Forest Ave	Townline	to	Ritsher	Crackfill
2030	Forest Ave	Ritsher	to	Division	Crackfill
2027	Forest Ave	Division	to	Bittel	Crackfill
2027	Forest Ave	Bittel	to	Frederick	Crackfill
2027	Forest Ave	Fredrick	to	City Limits	Crackfill
2029	Fourth St	W Grand	to	St Lawrence	Mill & Overlay
2028	Fourth St	Bridge	to	Maple	Reconstruction
2025	Frederick St	Euclid	to	Jackson	Pulverize and Relay
2025	Frederick St	Jackson	to	W Grand	Pulverize and Relay
2025	Frederick St	W Grand	to	Forest	Pulverize and Relay
2025	Frederick St	Forest	to	St Lawrence	Pulverize and Relay
2030	Fuller Dr	Cranston	to	Freeman	Crackfill
2025	Garfield Ave	Liberty	to	Middle	Crackfill
2025	Garfield Ave	Middle	to	North St	Crackfill
2025	Garfield Ave	North St	to	Whipple	Mill & Overlay
2025	Gartner Ave	Oakwood	to	Colley	Mill & Overlay
2027	Glen Ave	Henry	to	Jean Ellen	Crackfill
2027	Glen Ave	Jean Ellen	to	Newfield	Crackfill
2027	Glen Ave	Newfield	to	Bayliss	Crackfill
2029	Golden Eagle Ct	Golden Eagle Dr	to	End Nw	Mill & Overlay & Curb
2029	Golden Eagle Dr	Eagles Ridge Dr	to	Golden Eagle Ct	Mill & Overlay & Curb
2029	Golden Eagle Dr	Golden Eagle Ct	to	Eagles Ridge Dr	Mill & Overlay & Curb
2025	Grandview Dr	Grant	to	Sunrise	Crackfill

YEAR	STREET NAME	LIMITS OF PROP	OSED	Work	WORK REQUIRED
2025	Grandview Dr	Sunrise	to	Highview	Crackfill
2025	Grandview Dr	Highview	to	Townline	Crackfill
2025	Grandview Dr	Townline	to	Sun Valley	Crackfill
2025	Grant St	Roosevelt	to	Portland	Crackfill
2028	Haborn Dr	Newark	to	Ravine	Mill & Overlay
2030	Hackett St	Shirland	to	Kenwood	Mill & Overlay
2030	Hackett St	Kenwood	to	Vernon	Mill & Overlay
2026	Harrison Ave	Summit	to	Henry	Mill & Overlay & Curb
2029	Hawks Pass	Prairie Falcon Pass	to	Cardinal Drive	Crackfill
2028	Henry Ave	Royce	to	Yates	Crackfill
2028	Henry Ave	Yates	to	RR Tracks	Crackfill
2028	Henry Ave	RR Tracks	to	Chapman	Crackfill
2028	Henry Ave	Chapman	to	Tremont	Crackfill
2029	Highland Ave	Bluff	to	Eighth	Reconstruction
2026	Highland Ave	Hackett	to	Moore	Mill & Overlay
2026	Highland Ave	Moore	to	McKinley	Mill & Overlay
2028	Highland Ave	Cleveland	to	Townline	Crackfill
2025	House St	Moore (E)	to	Garfield (E)	Crackfill
2025	House St	Garfield (E)	to	Mckinley	Crackfill
2025	House St	Mckinley	to	Grant	Crackfill
2025	House St	Grant	to	Cleveland	Crackfill
2025	House St	Cleveland	to	Johnson	Crackfill
2025	House St	Johnson	to	Townline	Crackfill
2025	House St	Townline	to	Mary	Crackfill
2025	House St	Mary	to	Ritsher	Crackfill
2025	House St	Ritsher	to	Sun Valley	Crackfill
2027	Jean Ellen Dr	Glen	to	Spruce	Crackfill
2025	Kadlec Dr	E. Elaine	to	E Carolyn	Reconstruction
2027	Knoll View Dr	Staborn	to	Fir	Crackfill
2027	Knoll View Dr	Fir	to	Dell	Crackfill
2026	Lasalle St	Strong	to	White	Concrete Panel Replacement
2025	Lasalle St	White	to	Keeler	Mill & Overlay
2027	Laurel Dr	Linway	to	Masters	Crackfill
2025	Lee Lane	Milwaukee	to	Blarneystone	Mill & Overlay
2025	Lee Lane	Blarneystone	to	E Ridge	Mill & Overlay
2027	Lenox Ave	Townline	to	Ritsher	Crackfill
2027	Lenox Ave	Ritsher	to	Division	Crackfill
2028	Liberty Ave	Garfield	to	Mckinley	Reconstruction

YEAF	R STREET NAME	LIMITS OF PRO	POSED	Work	Work Required
2029	Lincoln Hts	Whipple	to	Hackett	Mill & Overlay
2027	Linway Dr	Cleora	to	Laurel	Mill & Overlay
2027	Linway Dr	Laurel	to	Palmer	Mill & Overlay
2028	Madison Rd	Liberty	to	Mckinley	Reconstruction
2029	Madison Rd	Burton	to	Spring Creek	Mill & Overlay
2029	Madison Rd	Spring Creek	to	City Limits	Mill & Overlay
2030	Manchester St	E Grand	to	Morgan	Crackfill
2030	Manchester St	Morgan	to	Strausburg	Crackfill
2030	Manchester St	Strausburg	to	Stateline Rd	Crackfill
2027	Mary St	Merrill	to	Liberty	Crackfill
2027	Mason Rd	Prairie	to	Sunshine	Crackfill
2027	Mason Rd	Sunshine	to	Skyline	Crackfill
2027	Mason Rd	Skyline	to	End East	Crackfill
2025	Masters St	Laurel	to	Staborn	Crackfill
2025	Masters St	Staborn	to	Palmer	Crackfill
2025	Masters St	Palmer	to	End N	Crackfill
2026	Mckinley Ave	Shirland	to	Kenwood	Pulverize and Relay
2026	Mckinley Ave	Kenwood	to	Vernon	Pulverize and Relay
2026	Mckinley Ave	Vernon	to	Highland	Pulverize and Relay
2026	Mckinley Ave	Highland	to	Euclid	Pulverize and Relay
2026	Mckinley Ave	Euclid	to	Jackson	Pulverize and Relay
2027	Mckinley Ave	St Lawrence	to	Roosevelt	Mill & Overlay
2027	Mckinley Ave	Roosevelt	to	Portland	Mill & Overlay
2028	Mckinley Ave	Liberty	to	Madison	Reconstruction
2030	Merrill St	Third	to	Fourth	Crackfill
2026	Merrill St	Elm	to	Eighth	Mill & Overlay
2026	Merrill St	Eighth	to	Ninth	Mill & Overlay
2026	Merrill St	Ninth	to	Tenth	Mill & Overlay
2025	Merrill St	Mary	to	Ritsher	Mill & Overlay
2025	Merrill St	Ritsher	to	William	Mill & Overlay
2025	Merrill St	William	to	Division	Mill & Overlay
2027	Merrill St	Division	to	Bittel	Crackfill
2025	Middle St	Eighth	to	Ninth	Pulverize and Relay
2025	Middle St	Ninth	to	Tenth	Pulverize and Relay
2028	Milwaukee Rd	Edan	to	White	Reconstruction
2028	Milwaukee Rd	White	to	Bridge	Reconstruction
2028	Milwaukee Rd	Freeman	to	South Off Ramp West	Crackfill
2028	Milwaukee Rd	Freeman	to	South On Ramp East	Crackfill

YEAI	R STREET NAME	LIMITS OF PROF	POSED	Work	Work Required
2028	Milwaukee Rd	South Off Ramp Wes	to	Milwaukee Switch	Crackfill
2028	Milwaukee Rd	South On Ramp East	to	Milwaukee Switch	Crackfill
2028	Milwaukee Rd	Milwaukee Switch	to	South On Ramp West	Crackfill
2028	Milwaukee Rd	Milwaukee Switch	to	South Off Ramp East	Crackfill
2028	Milwaukee Rd	South On Ramp Wes	to	I90 Center	Crackfill
2028	Milwaukee Rd	South Off Ramp East	to	I90 Center	Crackfill
2028	Milwaukee Rd	190 Center	to	South Off Ramp West	Crackfill
2028	Milwaukee Rd	190 Center	to	North On Ramp East	Crackfill
2028	Milwaukee Rd	South Off Ramp Wes	to	Milwaukee Switch	Crackfill
2028	Milwaukee Rd	North On Ramp East	to	Milwaukee Switch	Crackfill
2028	Milwaukee Rd	Milwaukee Switch	to	North On Ramp West	Crackfill
2028	Milwaukee Rd	Milwaukee Switch	to	North Off Ramp East	Crackfill
2028	Milwaukee Rd	North On Ramp Wes	to	City Maintenance Limit	Crackfill
2028	Milwaukee Rd	North Off Ramp East	to	City Maintenance Limit	Crackfill
2028	Milwaukee Rd	City Maintenance Li	to	Gateway	Crackfill
2028	Milwaukee Rd	Gateway Blvd	to	Townhall Rd	Crackfill
2027	Moccasin Tr	Shopiere	to	Chippewa	Crackfill
2027	Moccasin Tr	Chippewa	to	Arrowhead	Crackfill
2027	Moccasin Tr	Arrowhead Dr	to	Bootmaker Dr	Crackfill
2025	Moore St	Liberty	to	Middle	Crackfill
2028	Moore St	Burton	to	City Limits	Crackfill
2029	Morse Ave	Spruce	to	Pine	Mill & Overlay
2029	Mound Ave	Bayliss	to	Eddy	Crackfill
2025	Murphy Woods Rd	Elmwood	to	Wood	Mill & Overlay
2025	Murphy Woods Rd	Wood	to	Iva	Mill & Overlay
2025	Murphy Woods Rd	Iva	to	Prairie	Mill & Overlay
2025	Murphy Woods Rd	Prairie	to	Sunshine	Mill & Overlay
2025	Murphy Woods Rd	Sunshine	to	Skyline	Mill & Overlay
2025	Murphy Woods Rd	Skyline	to	Manor	Mill & Overlay
2025	Murphy Woods Rd	Manor	to	Jerry Thomas	Mill & Overlay
2025	Murphy Woods Rd	Jerry Thomas	to	Criswell Blvd	Mill & Overlay
2025	Murphy Woods Rd	Criswell Blvd	to	City Limits	Mill & Overlay
2025	Murphy Woods Rd	City Limits	to	Shopiere	Mill & Overlay
2027	Butlin Dr N	Post	to	E Carolyn	Crackfill
2027	Newfield Dr	End West	to	Glen	Crackfill
2027	Newfield Dr	Glen	to	Spruce	Crackfill
2029	Night Hawk Drive	Cardinal Drive	to	Prairie Falcon Pass	Crackfill
2028	North St	Sixth	to	Bluff	Mill & Overlay

YEAI	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2028	North St	Bluff	to	Vine	Mill & Overlay
2027	North St	Garfield	to	Mckinley	Crackfill
2027	Wood Dr N	Post	to	Carolyn	Crackfill
2030	Oak St	St Lawrence	to	Roosevelt	Crackfill
2027	Oak St	Liberty	to	Middle	Crackfill
2026	Olympian Blvd	Sixth	to	Bluff	Mill & Overlay
2026	Olympian Blvd	Bluff	to	Vine	Mill & Overlay
2026	Olympian Blvd	Vine	to	Oak	Mill & Overlay
2026	Olympian Blvd	Oak	to	Elm	Mill & Overlay
2026	Olympian Blvd	Elm	to	Eighth	Mill & Overlay
2026	Olympian Blvd	Eighth	to	Ninth	Mill & Overlay
2026	Olympian Blvd	Ninth	to	Tenth	Mill & Overlay
2026	Olympian Blvd	Tenth	to	Eleventh	Mill & Overlay
2026	Olympian Blvd	Eleventh	to	Hackett	Mill & Overlay
2028	Oxford Ln	Bootmaker	to	End E	Mill & Overlay
2025	Partridge Ave	Strong	to	White	Concrete Panel Replacement
2026	Partridge Ave	White	to	Eaton	Mill & Overlay & Curb
2028	Poole Ct E	Sixth	to	Poole Ct North	Crackfill
2028	Poole Ct E	Poole Ct North	to	Cul-De-Sac	Crackfill
2028	Poole Ct N	Poole Ct E	to	Dead End	Crackfill
2029	Porter Ave	Prairie	to	Keeler	Mill & Overlay
2029	Porter Ave	Keeler	to	Yates	Mill & Overlay
2029	Porter Ave	Yates	to	Hull	Mill & Overlay
2029	Porter Ave	Hull	to	Argall	Mill & Overlay
2029	Porter Ave	Argall	to	Switchtrack Alley	Mill & Overlay
2029	Porter Ave	Switchtrack Alley	to	RR Tracks	Mill & Overlay
2029	Porter Ave	RR Tracks	to	Harvey	Mill & Overlay
2029	Porter Ave	Harvey	to	Randall	Mill & Overlay
2029	Porter Ave	Randall	to	Copeland	Mill & Overlay
2027	Portland Ave	Hackett	to	Lincoln	Crackfill
2027	Portland Ave	Lincoln	to	Moore	Crackfill
2027	Portland Ave	Moore	to	Garfield	Crackfill
2027	Portland Ave	Garfield	to	Mckinley	Crackfill
2026	Portland Ave	Mckinley	to	Grant	Mill & Overlay
2026	Portland Ave	Grant	to	Cleveland	Mill & Overlay
2028	Post Rd	Robinson	to	Wood	Crackfill
2028	Post Rd	Wood	to	Butlin	Crackfill
2028	Post Rd	Butlin	to	Iva	Crackfill

YEAF	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2027	Prairie Ave	Wisconsin	to	Strong	Mill & Overlay
2027	Prairie Ave	Strong	to	White	Mill & Overlay
2027	Prairie Ave	White	to	Porter	Mill & Overlay
2027	Prairie Ave	Porter	to	Keeler	Mill & Overlay
2027	Prairie Ave	Keeler	to	Carnegie	Mill & Overlay
2027	Prairie Ave	Carnegie	to	Switch Track	Mill & Overlay
2027	Prairie Ave	Switch Track	to	Central	Mill & Overlay
2027	Prairie Ave	Central	to	RR Tracks	Mill & Overlay
2027	Prairie Ave	RR Tracks	to	Copeland	Mill & Overlay
2027	Prairie Ave	Copeland	to	Crescent	Mill & Overlay
2027	Prairie Ave	Crescent	to	Summit	Mill & Overlay
2027	Prairie Ave	Tremont	to	Arrowhead	Mill & Overlay
2027	Prairie Ave	Arrowhead	to	Henry	Mill & Overlay
2027	Prairie Ave	Henry	to	Shopiere	Mill & Overlay
2030	Prairie Ave,	Shopiere	to	Bayliss	Mill & Overlay
2030	Prairie Ave,	Bayliss	to	Janie	Mill & Overlay
2030	Prairie Ave,	Janie	to	Henderson	Mill & Overlay
2030	Prairie Ave,	Henderson	to	Carlyle	Mill & Overlay
2030	Prairie Ave,	Carlyle	to	Vail	Mill & Overlay
2030	Prairie Ave,	Vail	to	Schuster	Mill & Overlay
2030	Prairie Ave,	Schuster	to	Cranston	Mill & Overlay
2029	Prairie Falcon Pass	Hawks Pass	to	Night Hawk Drive	Crackfill
2029	Prairie Falcon Pass	Night Hawk Drive	to	Quail Run	Crackfill
2025	Prospect St	Colby	to	St Paul	Mill & Overlay
2026	Rachel Ter	Woodside	to	End E	Crackfill
2028	Railrd Dr,	St Lawrence,	to	End S,	Mill & Overlay
2027	Ridgeland Ave	Sixth	to	Bluff	Crackfill
2027	Ridgeland Ave	Bluff	to	Vine	Crackfill
2027	Ridgeland Ave	Vine	to	Oak	Crackfill
2027	Ridgeland Ave	Oak	to	Elm	Crackfill
2027	Ridgeland Ave	Elm	to	Eighth	Crackfill
2030	Ridgeway St	Laundale	to	North St	Reconstruction
2030	Ridgeway St	North St	to	Whipple	Reconstruction
2027	Ritsher St	Portland	to	Merrill	Crackfill
2028	Ritsher St	Poff	to	House	Mill & Overlay
2028	Ritsher St	House	to	Wilson	Mill & Overlay
2028	Riverside Dr,	Henry	to	Bayliss	Mill & Overlay
2025	Robinson Dr	Windsor	to	Elmwood	Crackfill

YEAR	R STREET NAME	LIMITS OF	PROPOSED	Work	Work Required
2025	Robinson Dr	Elmwood	to	E Briar	Crackfill
2025	Robinson Dr	E Briar	to	Elaine	Crackfill
2030	Roosevelt Ave	Oak	to	Elm	Crackfill
2025	Roosevelt Ave	Cleveland	to	Johnson	Crackfill
2025	Roosevelt Ave	Johnson	to	Townline	Crackfill
2028	Sherwood Dr SE	Emerson	to	City Limits	Crackfill
2030	Shirland Ave	Hackett	to	Moore	Pulverize and Relay
2030	Shirland Ave	Moore	to	Mckinley	Pulverize and Relay
2030	Shirland Ave	Mckinley	to	Cleveland	Pulverize and Relay
2030	Shirland Ave	Cleveland	to	Townline	Pulverize and Relay
2030	Shirland Ave	Townline	to	Ritsher	Pulverize and Relay
2030	Shirland Ave	Ritsher	to	Division	Pulverize and Relay
2030	Shirland Ave	Division	to	City Limits	Pulverize and Relay
2028	Shopiere Rd	Tremont	to	Marion	Crackfill
2028	Shopiere Rd	Marion	to	Congress	Crackfill
2028	Shopiere Rd	Congress	to	Prairie	Crackfill
2025	Shopiere Rd	Cranston	to	Sunset	Restriping
2025	Shopiere Rd	Sunset	to	White Oaks	Restriping
2025	Shopiere Rd	White Oaks	to	Hawthorne	Restriping
2025	Shopiere Rd	Hawthorne	to	Murphy Woods	Restriping
2029	Shore Dr	Lenigan Creek	to	Maple	Crackfill
2025	Sixth St	Liberty	to	Middle	Crackfill
2025	Sixth St	Middle	to	North St	Crackfill
2025	Sixth St	North St	to	Olympian	Crackfill
2025	Sixth St	Olympian	to	Trush	Crackfill
2025	Sixth St	Trush	to	Bridge	Crackfill
2025	Sixth St	Lenigan Creek,	to	Lenigan Creek	Crackfill
2025	Sixth St	Bridge	to	Maple	Crackfill
2025	Sixth St	Maple	to	Beach	Crackfill
2025	Sixth St	Beach	to	Chestnut	Crackfill
2025	Sixth St	Chestnut	to	Birch	Crackfill
2025	Sixth St	Birch	to	Carpenter	Crackfill
2025	Sixth St	Carpenter	to	Caldwell	Crackfill
2025	Sixth St	Caldwell	to	Poole Ct East	Crackfill
2025	Sixth St	Poole Ct East	to	Burton	Crackfill
2027	Skyline Dr	Mason	to	Robin	Mill & Overlay
2027	Skyline Dr	Robin	to	Wren	Mill & Overlay
2027	Skyline Dr	Wren	to	Murphy Woods	Mill & Overlay

YEAI	R STREET NAME	LIMITS OF PROI	POSED	Work	Work Required
2027	Spruce St	Henry	to	Jean Ellen	Crackfill
2027	Spruce St	Jean Ellen	to	Newfield	Crackfill
2027	Spruce St	Newfield	to	Bayliss	Crackfill
2025	State St,	Illinois	to	Shirland	Mill & Overlay
2025	State St,	Shirland	to	St Paul	Mill & Overlay
2025	State St,	St Paul	to	Broad	Mill & Overlay
2025	State St	Broad	to	E Grand	Brick Maintenance
2026	St Lawrence Ave	Fourth	to	Fifth	Mill & Overlay
2026	St Lawrence Ave	Fifth	to	Parker	Mill & Overlay
2026	St Lawrence Ave	Parker	to	Bluff	Mill & Overlay
2026	St Lawrence Ave	Bluff	to	Vine	Mill & Overlay
2026	St Lawrence Ave	Vine	to	Oak	Mill & Overlay
2026	St Paul Ave	Park	to	End East	Crackfill
2026	Strong Ave	Partridge (Sout	to	Eaton	Mill & Overlay
2025	Strong Ave	Eaton	to	Hinsdale	Crackfill
2025	Strong Ave	Hinsdale	to	Lasalle	Crackfill
2025	Strong Ave	Lasalle	to	Milwaukee	Crackfill
2026	Strong Ave	Milwaukee	to	Breswster	Mill & Overlay
2027	Summit Ave	Dewey	to	Nelson	Crackfill
2027	Summit Ave	Nelson	to	Porter	Crackfill
2027	Summit Ave	Porter	to	Fayette	Crackfill
2025	Summit Ave	RR Tracks	to	Chapman	Mill & Overlay
2025	Summit Ave	Chapman	to	Prairie	Mill & Overlay
2026	Sunshine Ln	Mason	to	Robin	Mill & Overlay
2026	Sunshine Ln	Robin	to	Murphy Woods	Mill & Overlay
2026	Sunshine Ln	Murphy Woods	to	Elmwood	Mill & Overlay
2028	Sun Valley Dr	Madison	to	Cleora	Mill & Overlay
2028	Sun Valley Dr	Cleora	to	Poff	Mill & Overlay
2028	Sun Valley Dr	Poff	to	House	Mill & Overlay
2025	Sun Valley Dr	Burton	to	Fairview	Crackfill
2025	Sun Valley Dr	Fairview	to	Grandview	Crackfill
2025	Sun Valley Dr	Grandview	to	Townview	Crackfill
2025	Sun Valley Dr	Townview	to	End North	Crackfill
2026	Sutler Ave	Milwaukee	to	Cranston	Pulverize and Relay
2030	Switch Track	Wisconsin Ave	to	Porter	Reconstruction
2030	Switch Track	Porter Ave	to	Yates	Reconstruction
2030	Switch Track	Yates Ave	to	Prairie	Reconstruction
2027	Townline Ave	Shirland	to	Kenwood	Reconstruction

YEAR	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
2027	Townline Ave	Kenwood	to	Vernon	Reconstruction
2027	Townline Ave	Vernon	to	Highland	Reconstruction
2027	Townline Ave	Highland	to	Euclid	Reconstruction
2027	Townline Ave	Euclid	to	Jackson	Reconstruction
2027	Townline Ave	Jackson	to	W Grand	Reconstruction
2027	Townline Ave	W Grand	to	Forest	Reconstruction
2027	Townline Ave	Forest	to	St Lawrence	Reconstruction
2027	Townline Ave	St Lawrence	to	Fairfax	Reconstruction
2027	Townline Ave	Fairfax	to	Roosevelt	Reconstruction
2027	Townline Ave	Whipple	to	Poff	Crackfill
2027	Townline Ave	Poff	to	House	Crackfill
2027	Townline Ave	House	to	Wilson	Crackfill
2027	Townline Ave	Wilson	to	Burton	Crackfill
2025	Tremont Dr	Congress	to	Marion	Crackfill
2025	Tremont Dr	Marion	to	Henry	Crackfill
2027	Trush Ct	Sixth St	to	Termini	Crackfill
2027	Tubbs Dr	Colley Rd	to	Apex Dr	Construction
2027	Venture Dr	Tubbs Dr	to	E City Limits	Construction
2027	Vernon Ave	Eighth	to	Adams	Pulverize and Relay
2026	Vernon Ave	Adams	to	Hackett	Mill & Overlay
2025	Vernon Ave	Moore	to	Mckinley	Crackfill
2025	Vernon Ave	Mckinley	to	Cleveland	Crackfill
2025	Vernon Ave	Cleveland	to	Townline	Crackfill
2026	Vine St	Portland	to	Merrill	Mill & Overlay & Curb
2026	Vine St	Merrill	to	Liberty	Mill & Overlay & Curb
2025	Virginia St	Wood	to	Butlin	Crackfill
2025	Virginia St	Butlin	to	lva	Crackfill
2025	Virginia St	Iva	to	Prairie	Crackfill
2025	Washburn St	Yates	to	Sherman	Crackfill
2025	W Grand Ave	Bluff	to	Eighth	Reconstruction
2030	W Grand Ave	Eighth	to	Hackett	Crackfill
2025	Whipple St	Mckinley	to	Grant	Crackfill
2025	Whipple St	Grant	to	Cleveland	Crackfill
2025	Whipple St	Cleveland	to	Johnson	Crackfill
2025	White Ave,	Prince Hall	to	Park	Concrete Panel Replacement
2028	White Ave,	Lasalle	to	Milwaukee	Reconstruction
2026	Willowbrook Rd	Spring Brook	to	Spring Brook	Reconstruction
2027	Willowbrook Rd	Illinois	to	Warner	Reconstruction

YE	ΕΔΙ	R STREET NAME	LIMITS OF PROP	OSED	Work	Work Required
202	27	Willowbrook Rd	Warner	to	Colley	Reconstruction
202	27	Willowbrook Rd	Colley	to	RR Tracks	Reconstruction
202	27	Willowbrook Rd	RR Tracks	to	Springbrook	Reconstruction
202	27	Willowbrook Rd	Springbrook	to	Bridge	Reconstruction
202	27	Willowbrook Rd	Bridge	to	Kennedy	Reconstruction
202	27	Willowbrook Rd	Kennedy	to	Milwaukee	Reconstruction
202	25	Wisconsin Ave	Henry	to	Bayliss	Concrete Panel Replacement
202	26	Wood Dr	Northgate	to	Juniper	Crackfill
202	28	Wood Dr	Butlin	to	Murphy Woods	Crackfill
202	25	Wood Ct	E Briar	to	Cul-De-Sac	Crackfill
202	25	Woodman Ln	Fir	to	Cleora	Crackfill
202	26	Woodside Dr	Cul-De-Sac	to	Oakfield Dr	Crackfill
202	26	Woodside Dr	Oakfield Dr	to	Rachel Ter	Crackfill
202	25	Yates Ave	Randall	to	Copeland	Crackfill
202	25	Yates Ave	Copeland	to	Washburn	Crackfill
202	25	Yates Ave	Washburn	to	Farwell	Crackfill
202	25	Yates Ave	Farwell	to	Summit	Crackfill

#### GLOSSARY OF BUDGET TERMS

Accrual Basis: The basis of accounting under which transactions are recognized when they occur, regardless of the timing of estimated cash flo

**Appropriation:** Legal authorization by the City Council to make expenditures and to incur obligations for a specific purpose.

**Bond or Note:** A written promise to pay a specific sum of money, called face value or principal amount, at a specified date or dates in the future, called the maturity dates, together with a periodic interest rate.

**Budget:** The financial plan for the operation of a program or organization which includes estimated or proposed expenditures for a given period and the proposed means of financing those expenditures.

**Capital Improvement Budget (CIB):** Authorization by the City Council to undertake selected capital improvement project as outlined in the CIP for the coming year.

**Capital Improvement Program (CIP):** An annually updated 6-year plan or schedule of projected expenditures for public facilities and improvements which includes estimated project costs, sources of funds and timing of work over a six-year period.

Capital Outlay: Fixed assets which have a value of \$1,000 or more and have a useful economic lifetime of more than one year.

Contingency: A budgetary reserve set aside for emergencies or unforeseen expenditures not otherwise budgeted.

**Debt Service Fund:** A fund established to account for the accumulation of resources for and the payment of general long term debt, principal, and interest.

**Depreciation:** That portion of the cost of a capital asset that is charged as an expense during a period. This is a process of estimating and recording the lost usefulness, expired useful life, or diminution of service from a fixed asset that cannot or will not be restored by repair and will be replaced. The cost of the loss of usefulness of a fixed asset is the depreciation or the cost to reserve in order to replace the item at the end of its useful life.

**Equipment Replacement Fund:** A separate Internal Service Fund of the City used to accumulate resources for the replacement of rolling stock owned by the City with a value of more than \$10,000 and a useful life of greater than 8 years.

**Expenditures:** The cost of goods received or services rendered for the City.

**Financial Policy:** The City's policy with respect to taxes, spending and debt management as they relate to government services programs, and capital investments.

**Fund Balance:** Funds remaining after the application of available revenues and resources to support expenditures for the fund.

**Fund:** The fiscal and accounting entity with a self-balancing set of accounts recording cash and other financial resources together with all related liabilities and residual equity or balances and changes therein which are segregated for the purpose of carrying out specific activities or obtaining certain objectives in accordance with special regulations, restrictions or limitations.

#### GLOSSARY OF BUDGET TERMS

**General Obligation Bonds:** Bonds for the payment of which the full faith and credit of the issuing government are pledged.

**General Obligation Corporate Purpose Bonds:** Borrowing for any project for a public purpose or refunding any municipal obligation, including interest on them. Source of repayment is a direct, annual, irrepealable tax. Maximum term is 20 years from the date of the obligation.

**General Obligation Promissory Note:** Borrowing for any public purpose, including but not limited to paying any general or current municipal expense, and refunding any municipal obligation, including interest on them. Source of repayment is a direct, annual, irrepealable tax. Maximum term is 10 years from the date of the obligation.

Geographic Information Systems (GIS): Text and mapping information connected through a database located on a server.

**Intergovernmental Aids/Grants:** Revenues from other governments, primarily in the form of Federal and State Grants, but may also be payments from other local governments.

**Special Assessment:** A compulsory levy made against certain properties to defray part or all of the cost of a specific improvement or service deemed to primarily benefit those properties.

**State Trust Fund Loan:** Loans to towns, villages, cities and counties for the purpose of financing projects for a public purpose permitted by the Board of Commissioners of Public Lands. Source of repayment is a direct, annual, irrepealable tax. Maximum term is not to exceed 20 years.

**Tax Incremental Finance District (TID or TIF):** An economic development tool used to provide improvements such as demolition of buildings, infrastructure improvements, or infrastructure extensions to businesses. The districts captures the added tax value of all taxing jurisdictions and uses the added value to pay for improvements.

Utility Revenue Bond: a bond issued to finance the construction of public utility services.

**ADA** Americans with Disabilities Act.

**AED** Automated External Defibrillator.

**AMR** Automated Meter Reading

**ARPA** American Recovery Plan Act.

**BHA** Beloit Housing Authority.

**BMHS** Beloit Memorial High School.

BTS Beloit Transit System.

**BWC** Body Worn Camera.

**BYHA** Beloit Youth Hockey Association.

**CAD** Computer Aided Design.

CBRNE Chemical, Biological, Radiological, Nuclear, Explosive.

**CED** Conducted Energy Devices.

**C&G** Curb and gutter.

**CIB** Capital Improvement Budget.

**CIP** Capital Improvement Program.

CIPP Cured-in-place pipe.

**CJIS** Criminal Justice Information System.

CMOM Capacity, Management, Operations, and Maintenance.

**COB** City of Beloit.

**DEF** Diesel Exhaust Fluid.

**DHL** Diggers Hotline Locating.

**DNR** Department of Natural Resources.

**DPW** Department of Public Works.

DO Dissolved Oxygen.

**DOT** Department of Transportation.

**DOZ** Gateway Development Opportunity Zone.

**EAB** Emerald Ash Bore.

**EAV** Equalized Assessed Value.

**ECD** Electronic Control Devices.

**EMS** Emergency Medical Staff.

**EOC** Emergency Operations Center.

**EPA** Environmental Protection Agency.

FTA Federal Transit Administration.

**GIS** Geographic Information Systems.

**GPM** Gallons Per Minute.

**GPS** Global Positioning System.

**HGL** Hydraulic Grade Line.

**HUD** United States Department of Housing and Urban Development.

**HVAC** Heating, Ventilating, and Air Conditioning.

**I&I** Inflow & Infiltration.

**KHGC** Krueger Haskell Golf Course.

LCP Local Control Panel.

LRIP Local Road Improvement Program.

LS Lift station.

MCL Maximum Contamination Level.

**MDC** Mobile data computer.

MiLB Minor League Baseball

MS4 Municipal Separate Storm Sewer System.

**NFPA** National Fire Protection Association.

**NIJ** National Institute of Justice.

**PARC** Parks And Recreation Committee

**PCS** Process Control Systems.

PFAS Perfluoroalkyl & Polyfluoroalkyl Substances.

**POROS** Parks & Recreation Open Space Plan

PRV Pressure Reducing Valve.

**PSC** Public Service Commission.

**RFP** Request For Proposal.

**ROW** Right of Way.

**SCBA** Self contained breathing apparatus.

**SSO** Sanitary Sewer Overflow.

**STEMI** ST Elevation Myocardial Infraction.

TDP Transit Department Plan.

**TEA** Transportation Economic Assistance.

TIA Traffic Impact Analysis.

**TID** Tax Incremental Finance District.

or TIF

TMDL Total Maximum Daily Load.

**TOD** Total Oxygen Demand.

TSS Total Suspended Solids.

VFD Variable Frequency Drive.

**WDNR** Wisconsin Department of Natural Resources.

**WISDOT** Wisconsin Department of Transportation.

**WPCF** Water Pollution Control Facility.