



# Capital Improvement

# Projects

For the Fiscal Year Ending September 30, 2024







### Capital Improvement Program - Overview - City of Columbia, Missouri FY 2023

### What is a Capital Improvement Program?

The City of Columbia's Capital Improvement Program (CIP) is a multi-year plan for capital investments in the City's infrastructure, facilities, and equipment. It is designed to address the challenges of supporting future infrastructure needs, while also addressing the City's current facility requirements. It includes items such as roads, bridges, sidewalks, public utilities, drainage projects, recreational facilities, building, and equipment. A CIP is important because it connects city development, comprehensive plans, and financial plans. Projects within the CIP are intended to reflect the community's values and goals, and also the overall policy goals of the City Council, including existing city-wide long range plans.

Columbia's City Charter provides policy for the Manager to follow in developing a CIP:

"The City Manager shall also secure an estimate of all capital projects pending and those which it is recommended should be undertaken (a) within the budget year, and (b) within the next five (5) succeeding years. In preparing the budget, the city manager shall review and may revise the estimates, as the manager may deem necessary."

Article 5. Section 35.

The City of Columbia's master plans are the basis for the CIP. Columbia has several master plans designed to reflect the long-term needs and goals of each department. These plans are formulated to establish long term development plans that reflect Council policies. These long term plans are periodically revised and updated to reflect the City's changing needs. The CIP is meant to contain projects that fulfill these long-term needs and goals.

### City of Columbia Master Plans

- Community Development Department Master Plans
  - Sidewalks
  - Bicycles
  - Columbia Imagined: The Plan for How We Live and Grown
  - 2040 Long Range Transportation Plan
  - Metro Greenbelt/Trails
  - CATSO Major Roadway Plan and Transportation Improvement Plan
- Fire Master Plan
- Airport Master Plan
- Parks and Recreation Master Plan
- Transit: Long Range Plan, Para-Transit, CBD
- Wastewater and Storm Water Integrated Management Plan
- Water and Light
  - Electrical distribution
  - Water distribution
  - Water system
- COLT (Railroad)
- Downtown Columbia Charrette Report (2010)

The CIP manual is intended as a communication device, giving the public an opportunity to view the City's proposed plans for capital investment as well as providing the necessary link for offering feedback to the City Council and the City staff.

### **How is the CIP Document organized?**

The CIP Document is grouped by department and includes a department narrative, a cover page with actuals from prior two years, anticipated current year, and proposed upcoming year, and report pages for all projects planned within the next five years. Each narrative includes information on what projects are upcoming, an update on current projects, and details on how projects in the department are funded.

The cover page includes information on the upcoming fiscal year as well as the prior three years. A graph shows the life-to-date authority compared to the actual expenditures, per department. Capital Improvement Projects are budgeted *life-to-date*, which means that authority budgeted in one fiscal year may be spent in another fiscal year. Directly below the graph is the data that feeds the graph. The information here shows the life-to-date authority, or appropriation. The table shows the expenditures in three categories: Prior Year Expenditures, Current Year Expenditures, and Encumbrances. The Total Remaining Authority by year is the Life-to-Date Appropriation less those three expenditures. The amount in the Proposed FY 2024 column reflects the remaining authority, plus the total amount of appropriations planned for FY 2024. The Fiscal Impact section of the summary page details the planned funding sources for FY 2024 – where relevant, a pie graph is featured.

The report pages include information such as the name of the project, status, ward, fiscal year construction beings, the total amount appropriated, amount spent to date, funding still needed, and any amounts that are unfunded and/or will require passage of a future ballot in order to be funded and proceed. If a funding source shows a negative amount, it is likely that the negative amount was transferred to another project.

### How is the CIP developed?

The CIP begins as a planning document, which gives the City an opportunity to prioritize and coordinate existing and future capital project needs. It is prepared under the direction of the City Manager with the assistance of the Planning and Finance Departments. The City staff review of capital projects has proven to be almost a year-round process, with all city departments continually reexamining and prioritizing their capital needs. However, the capital financing process is most involved from January through May each year. During this period City staff is responsible for compiling project needs, reviewing cost estimates, identifying financing options and planning a program schedule. Meetings are scheduled with each department to review, add, modify and prioritize all project requests. The Planning and Zoning Commission are invited to review the CIP Dashboard in June. The proposed CIP is considered by City Council during the annual budget process. Following approval from the Council, it then becomes a financial document so the City can determine capital projects that are within its current and future fiscal capacity. A summary of the CIP process is provided below.

Schedule	Task
January	Projects are discussed within departments
February	Project priorities are discussed between departments and City administration
March	Final project requests are submitted by departments
March/April	Requests are reviewed by the City Manager and updated online on the CIP Dashboard.
June/July	The Planning & Zoning Commission reviews the CIP Dashboard.
July	Public hearing is held on the CIP. A five year CIP, with funding needs, is presented to

	Council with budget document and the public is given the opportunity to comment.
August	Budget hearings are held. The public has additional opportunities to comment.
September	Budget hearing incorporating final revisions and adoption of yearly CIP with approved adjustments. Revised CIP document is prepared to reflect any changes made during the budget process.

Deciding which CIP projects to move forward and determining project timing are both very important to serving the needs of the City of Columbia. During the initial stages of the annual CIP process, departments prioritize CIP project requests based on six different categories ranging from Urgent to Deferrable. Using common criteria for determining and prioritizing CIP projects is critical to formulating long-term and short-term plans that reflect the City's values and goals.

Various citizen committees may be formed and appointed by the Council to evaluate projects to be funded through proposed ballot issues. A recent example was the committee formed to assist with passage of the Transportation Sales Tax issue approved by voters in November 2005, which included a list of priority projects to be funded by this tax as part of the CIP.

### How are projects in the CIP funded?

The City of Columbia Finance Department evaluates the City's ability to pay for proposed capital projects. This is accomplished by reviewing past revenue and expenditure trends, as well as forecasting future revenues and expenditures for the course of the CIP period. The purpose of this process is to determine the amount of revenue, reserves, and fund balances available from existing sources to pay for capital investments to meet community needs. The following is a list of funding sources for City of Columbia CIP:

### **Capital Improvement Sales Tax**

The City of Columbia uses the Capital Improvement Sales Tax to meet capital needs for Public Safety and Transportation. This is a temporary one-quarter cent (0.25%) sales tax which was first approved in 1991 and must be approved by voters to be extended. In August, 2015 voters approved the extension of the sales tax which will expire on December 31, 2025.

### **Parks Sales Tax**

Columbia voters approved a one-quarter cent (0.25%) Parks Sales Tax in April, 2000. Half of this tax, or one-eighth cent (0.125%), is a permanent tax to support operational costs as well as limited capital projects. The remaining one-eighth cent is temporary and must be presented to the voters to be extended. This temporary portion has been used for capital projects, including construction of new parks and trails. The current one-eighth temporary tax was extended by voters in November 2021, for ten years, and will expire March 30, 2032.

### **Development Charges**

When a building permit is issued for new construction, the City of Columbia assesses a fee, currently \$0.50 per square foot. Revenue from this fee is used for construction of collector and arterial streets.

### **County Revenue**

This revenue originates with Boone County's one-half cent (0.50%) sales tax for road and bridge maintenance. Boone County has agreed to share a portion of the revenue with local municipalities. The City of Columbia utilizes this funding source to improve, maintain, construct and repair city streets and roads. This County tax was renewed by voters in 2018 for a 10-year period, and expires in 2028.

### **Transportation Sales Tax Fund**

This fund accounts for the City's one-half cent (0.50%) sales tax used to fund transportation-related projects. Examples include the public mass transportation system, construction and maintenance of streets, roads, bridges and airports, to the extent of tax revenues.

### **Designated Loan Fund**

This fund includes monies set aside to provide loans to various Enterprise and Internal Service Funds.

### **Public Improvement Fund**

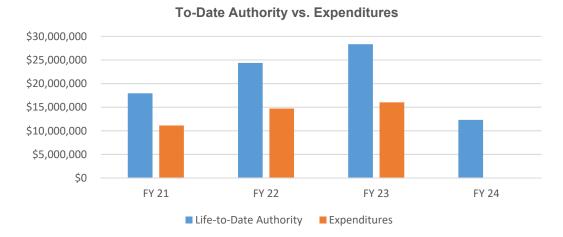
The Public Improvement Fund was established to account for and disburse the portion of 1% General Revenue sales tax proceeds which have been allocated for the Capital Improvement Plan. The fund receives a portion of the city sales tax and is allocated for a wide range of public improvements to the City which includes general government projects. The amount of the one cent General Fund Sales Tax allocated to capital improvements from FY 01 to FY 19 was 4.1%. In FY 20, City Council approved an amendment to reallocate 2.1% of the General Sales tax back to the General Fund.

### **Bond Funds**

Utility funds (Water, Electric, and Sewer) may obtain voter approval for bond issues to help finance their capital project needs.

### **Enterprise Revenue**

Enterprise Funds (Railroad, Water, Electric, Airport, Solid Waste, Sewer, Storm Water, and Parking) generate their own revenue which may be used to finance their capital project needs.



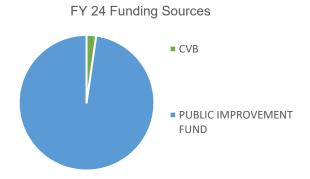
Capital Projects Authority								
	Actual	Actual	Anticipated		Adopted			
	FY 2021	FY 2022	FY 2023		FY 2024			
Total Life to Date Appropriation	\$17,922,751	\$24,360,937	\$28,332,602	*	\$12,293,208	***		
Prior Year Expenditures	\$10,975,186	\$11,299,650	\$14,702,129	*				
Current Year Expenditures	\$142,922	\$3,402,322	\$1,302,416	**				
Encumbrances	\$191,092	\$93,904	\$689,849	*				
Total Remaining Authority	\$6.613.551	\$9.565.061	\$11.638.208					

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

Projects planned in FY 24 are funded through the Public Improvement Fund and Convention & Visitor's Bureau (CVB).



<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$655,000

### **General Government Capital Projects**

#### A Look Ahead

Long term capital planning for General Government needs includes capital projects for public facilities and other community-related capital projects the City chooses to support. Examples include community-based capital projects in the City's central business area. The City has worked closely with the Special Business District and other groups to provide funding for improvements to the central business area of the City. Capital contingency funds are also budgeted in this section.

### **Current Projects**

There is \$655,000 in appropriations planned for General Government Capital Projects for FY 24. The majority of this appropriation is for Daniel Boone Building Repairs (\$500,000). An additional \$100,000 is for HVAC work at the Health Department. The remainder is made up of \$40,000 for major maintenance in public buildings and \$15,000 for Walton Building improvements. Excluding the Walton Building, these projects are funded through our Public Improvement Fund. The Walton Building, which is where the Convention & Visitors Bureau (CVB) is housed, is funded through a transfer from CVB.

### **Funding Sources**

The City primarily uses local funding sources to meet its capital improvement needs for General Government projects. However grant funds are utilized whenever possible. The amount of the one cent General Fund Sales Tax allocated to capital improvements for FY 24 is 2%.

Other General Government		
PBMM: Health Department Repairs 00768	ANNUAL	2194

Description: Health Department repairs including, but not limited	Ward	Begin Design	Begin Construction
to, HVAC systems and tenant building components at end of useful life.	1		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$100,000
	Total Appropriated:		\$225,000
Current Status: On-going Project	Total City Project Cost:		\$325,000
	Total Spent To Date:		\$5,883
Justification for Changes:	Remaining Authority To D	ate:	\$219,117
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Gen Fd/PI	\$20,000	\$100,000					
PYA Gen Fd/PI	\$5,000						
PYA Gen Fd/PI - OGG							
Conting - 40138	\$200,000						
					Future Funding:		\$0
					Future	\$0	

2192

Description: Daniel Boone Building repairs including, but not	Ward	Begin Design	Begin Construction
limited to, HVAC systems, LED conversion and other building components at end of useful life.	1		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$500,000
	Total Appropriated:		\$1,000,000
Current Status: On-going Project	Total City Project Cost:		\$1,500,000
	Total Spent To Date:		\$392,578
Justification for Changes:	Remaining Authority To D	ate:	\$607,422
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Gen Fd/PI	\$870,000	\$500,000					
PYA Gen Fd/PI	\$130,000						
					Future Funding:		\$0
					Future	\$0	

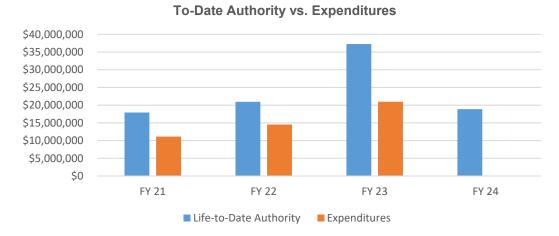
<b>Description:</b> Funding for major work needed on City-owned		Begin Design	Begin Construction
buildings.	Citywide		
	Eligible for Percent for Arts?	?	No
	Current Funding Request:		\$100,000
	Total Appropriated:		\$1,307,533
Current Status: On-Going Projects	Total City Project Cost:		\$1,407,533
	Total Spent To Date:		\$814,049
Justification for Changes:	Remaining Authority To Date	e:	\$493,484
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Gen Fd Transfer	\$-20,000						
Gen Fd/PI	\$2,314,939	\$40,000					
PYA Gen Fd/PI	\$-677,406						
PYA Gen Fd/PI - % for Art							
Cty Hall - M0252	\$-250,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

1846

Description: Major capital improvements at the Walton Building	Ward	Begin Design	Begin Construction
including parking lot replacement and roof replacement	1	2015	2023
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	est:	\$15,000
	Total Appropriated:	\$633,843	
Current Status: Future year funding for major capital improvements such as roof replacement, etc. COMPLETED	Total City Project Cos	t:	\$648,843
	Total Spent To Date:		\$562,196
Justification for Changes:	Remaining Authority T	o Date:	\$71,647
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap FB - Chamber Reimb	\$40,359						
Chamber Reimbursement	\$215,984						
CVB	\$377,500	\$15,000					
					Future Funding:		\$0
					Future	\$0	



Capital Projects Authority								
	Actual	Actual	Anticipated	Adopted				
	FY 2021	FY 2022	FY 2023	FY 2024				
Total Life to Date Appropriation	\$17,922,751	\$20,942,331	\$37,266,525 *	\$18,871,038 ***				
Prior Year Expenditures	\$10,975,186	\$ 12,215,289	\$18,704,190 *					
Current Year Expenditures	\$142,922	\$ 2,299,198	\$2,261,236 **					
Encumbrances	\$191,092	\$357,923	\$1,291,910 *					
Total Remaining Authority	\$6,613,551	\$6,069,921	\$15,009,189					

<sup>\*</sup> This is current as of June 2023

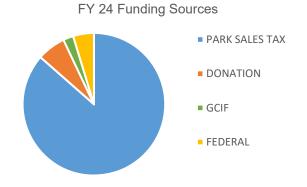
Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

Parks & Recreation Capital Projects are primarily funded through the Park Sales Tax. This tax was renewed by the voter's in FY 21.

Beginning in FY 24, Rec Services captial projects will be included in Parks & Recreation.

Note: In FY 24, Rec Services and Parks & Rec capital projects were combined into one fund.



<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$3,861,849

### **Parks & Recreation Capital Projects**

### **A Look Ahead**

Long-term capital planning in the Parks and Recreation Department takes place in three categories of capital projects; parks, trails and recreation facilities. Staff uses master plans, the recommendations of the Parks and Recreation Commission, and public input to assist in the planning process. In addition to the large easily identifiable projects, staff has established a generic "annual needs" program which provides funding for projects that are desirable, necessary, and meet needs identified in a master plan, although a specific project may not be identified at this point in time. These annual funds are often utilized as the City's matching funds for various state and federal grants.

The long-term capital plan is guided by the 2013 Parks, Recreation and Open Space Master Plan. This planning document is the result of extensive public input, numerous public and focus group meetings to ascertain citizens' recreation facility needs and the results of two city-wide surveys. Public hearings were held by both the Parks and Recreation Commission and the City Council prior to their adoption of the Master Plan in October 2013.

The long-term capital plan for trails and greenbelts is derived from both the 2013 Trails Plan and the 2013 Parks, Recreation and Open Space Master Plan. Public input played a key role in the development of the recommendations made in both of these planning documents. Public hearings were held by the Park and Recreation Commission, the Planning and Zoning Commission, and City Council as part of the approval process of the Trails Plan.

Parks and Recreation staff periodically reviews the condition of the various facilities used to provide recreation programs and services. Citizens also provide feedback on needed improvements and/or enhancements to these facilities. The capital plan for these facilities is developed using such input, as well as guidance from the 2013 Parks, Recreation and Open Space Master Plan. Parks and Recreation staff periodically reviews the condition of the various facilities used to provide recreation programs and services.

### **Current Projects**

- \$300,000 Albert-Oakland Park Improvements Proposed improvements include the replacement of shelters #2 and #3 and adjacent playground, renovations to the tennis and pickleball courts, and renovations to the Albert-Oakland Family Aquatic Center bathhouse.
- \$275,000 ARC Facility Improvements Proposed improvements include the replacement of the water play structure in the Waterzone and all rubber flooring in the aquatics offices and meeting room. The water play structure and flooring are original to the building and over 20 years old. Capital funds will also be used to improve access points in the building, make building foundation repairs and paint the natatorium ceiling. Funding was also included in FY2023.
- \$907,000 Douglass Park Skate Park and Aquatic Facility Improvements The project will include phase II
  improvements to the skate park, improvements to the existing basketball courts and renovations to the aquatic
  facility bathhouse. Funding comes from Park Sales Tax revenue, a private donation and a Community
  Revitalization Grant from the Missouri Department of Economic Development.
- \$350,000 Gans Creek Recreation Area Improvements Proposed improvements will include the construction
  of a small shelter, 6 to 8 mile natural surface trail on the east side of park. Funding will also be used to add a
  playground and additional cross country small shelters at the running facility. Funding includes a \$125,000
  donation from the Frank W. Morris Memorial Trust.
- \$200,000 Gates Nature Area Development This project will include development of the 65-acre park property.
   Proposed improvements could include parking, trails, neighborhood park features and interpretive signage. Park development and amenities will be selected through the public improvement process.
- \$40,000 Golf Course: Golf Cart Building Improvements This project will include renovations of the existing cart storage building at L.A. Nickell Golf Course. Renovations include improving the electric service to allow for electrification of the golf cart fleet, enclosing the building to improve security, new concrete floor and new exterior fencing. Funding was also included in FY2023.
- \$200,000 Orr Street Park Development This project will focus on the development of the 2-acre Orr Street
  park property including site cleanup, open space, walking trail and landscaping. Funding was also included in
  FY2023.

- \$350,000 Rock Quarry Park Improvements Proposed improvements to the park include replacement of the
  existing playground, parking lot improvements, refurbishment of the tennis courts and renovations to the Rock
  Quarry Home.
- \$350,000 Twin Lakes Recreation Area Improvements Proposed improvements could include replacement of the current aquatic facility, parking renovations and new shelter.
- \$100,000 Waters-Moss Jones House Renovations This project will include renovations to the Jones house at Waters-Moss Memorial Wildlife Area to convert the building into a space for rent or use by park staff.
- \$150,000 Westwinds Park Improvements Project includes playground replacement, replacing existing
  playground safety surfacing, gravel trail improvements and misc improvements such as signs, fencing and
  retaining wall replacement.

### **Funding Sources**

Parks and Recreation capital projects are primarily funded with a temporary one-eighth cent park sales tax. This tax was first effective in April 2001 and was extended by voters through ballots held in 2005, 2010, 2015 and 2021. The current tax was approved by voters for a ten-year extension and will expire March 31, 2032. This tax is the primary funding source for the department's capital improvement program.

After extensive public and user group input, staff recommends to Council a list of projects from the CIP for consideration of funding by the park sales tax along with an implementation schedule. These projects are tied to the ballot issue via legislation and commit the projects for completion.

Another CIP funding source is the Recreation Services User Fees (RSR). A portion of fees paid by park users are set aside to provide funding for capital projects at recreational facilities. Currently, RSR is being used to repay the City's designated loan fund for the construction of the Columbia Sports Fieldhouse Phase I construction. It is anticipated that based on an estimated loan payment of \$120,000 per year, this loan will be paid off in 2028. Additionally, user fees charged at the City's two golf courses (GCIF) and the Activity & Recreation Center (ARC) may only be used for those facilities.

Staff is continuously searching for funding opportunities through various grants and donations. Grants have also provided significant funding for the parks and trail system in Columbia.

### Fiscal Impact:

- Albert-Oakland Park Improvements Staff anticipates minimal impact related to expenses as the maintenance should remain relatively the same.
- ARC Facility Improvements The improvements replace the existing water play structure and flooring that is over 20 years old. These improvements will reduce the required maintenance for the water play structure.
- Douglass Park Skate Park and Aquatic Facility Improvements Staff anticipates minimal impact related to expenses as the maintenance should remain relatively the same.
- Gans Creek Recreation Area Improvements Annual maintenance estimates for the park, after all construction is completed, are estimated at \$3,000 to \$4,000 and include mowing, utilities, maintenance, trash service and shelter cleaning. The Columbia Trail Association has agreed to assist with the trail maintenance.
- Gates Nature Area Development Annual maintenance estimates for the park, after all construction is completed, are estimated at \$4,000 to \$6,000 and include mowing, utilities, maintenance, trash service and cleaning shelters.
- LAN Golf Course: Golf Cart Building Improvements Staff anticipates minimal impact as the project will improve the existing facility and provide the opportunity to convert from gas golf carts to electric golf carts.

- Rock Quarry Park Improvements- Staff anticipates minimal impact related to expenses as the maintenance should remain relatively the same.
- Twin Lakes Recreation Area Improvements Staff anticipates minimal impact related to expenses as the maintenance should remain relatively the same.
- Waters-Moss Jones House Renovations Any increased maintenance expenses would likely be offset by rental revenue.
- Westwinds Park Improvements Staff anticipates minimal impact to expenses as the maintenance should remain relatively the same.

### **Strategic Plan Alignment**

The Parks & Recreation Department's Capital Improvement Projects (CIP) align with the Strategic Plan's Priorities Areas in Organizational Excellence and Reliable Infrastructure. Organizational Excellence outcome objective four is to improve the residents' and visitors' experience across City services. ARC Improvements include the replacement of the water play structure and renovations to the water slide. These popular features are 20 years old and original to the facility. The ARC is the only public indoor aquatic facility in Columbia.

Reliable Infrastructure Outcome Objective One is to maintain and expand Columbia's infrastructure. All of the Parks & Recreation Department's Capital Improvement Projects lend themselves to accomplishing this outcome objective. The proposed ARC improvements previously mentioned will extend the lifespan of the pool and features by 15-20 years. The Douglass Pool improvements project will include the renovation of the existing bathhouse, improving the usability of the facility. Playground replacements at Twin Lakes Recreation Area, Rock Quarry Park and Douglass Park ensure there are safe playgrounds in place at each park for the next 20 to 25 years.

Reliable Infrastructure Outcome Objective Two is to improve Columbia's infrastructure to equitably expand where infrastructure is lacking. The current list of projects for FY2024 include the development and renovation of various parks and facilities throughout Columbia.

Reliable Infrastructure Outcome Objective Three is to Prepare Columbia's natural and built environments for the impacts of climate change. In an effort to continue moving towards fleet electrification, the Department is also planning on renovating the existing cart shed at LA Nickell Golf Course. This renovation would include similar cart charging infrastructure as the one at Lake of the Woods and will be able to accommodate an equal number of electric golf carts. Improvements at Twin Lakes Recreation Area, Orr Street property, Rock Quarry Park and Gans Creek Recreation Area will include the planting of new trees at each site improving the City's tree canopy inventory.

### **CAAP Alignment**

The LA Nickell Cart Shed improvements align with the CAAP priorities for renewable energy and clean transportation. Shifting from gas powered golf carts to electric will reduce the facility's greenhouse gas emissions as well as move in the direction of fleet electrification.

The ARC Improvements project aligns with the City's CAAP goals to reduce greenhouse gas emissions. The existing boiler is original to the facility and was rated at 85% efficiency when it was installed during the facility construction over 20 years ago. Due to calcification and part degradation, it is estimated by an engineer to currently be operating at approximately 50% efficiency. The replacement boiler is rated at 97% efficiency and will greatly reduce the energy consumption required to heat all non-aquatic facility water for the entire facility.

Improvements at Douglass Park align with the CAAP goals to reduce energy consumption. The basketball courts, bathhouse, and swimming pool will all receive new LED lighting.

Improvements at Twin Lakes Recreation Area, Orr Street property, Rock Quarry Park and Gans Creek Recreation Area will include the planting of new trees at each site improving the City's tree canopy inventory.

Annual land acquisition funding allocates \$150,000 per year for the acquisition of parks, greenways, and natural areas, allowing the Department to continue to increase Columbia's natural resource inventory. This funding is the only dedicated funding in the City's budget dedicated to the preservation of green space in Columbia. As the City continues to grow outward, it is crucial to continue to utilize these funds for acquisition of land for future park and natural area development.

Parks & Recreation	
Annual Land Acq/Land Preservation 00662	ANNUAL

<b>Description:</b> Land acquisition for a	II park types (nei	ghborhood,	Wai	·d	Begii Desig		gin ruction
community, regional, and natural areas	special purpose)	, greenways,	City	wide	7 20°	17	
			Eligible for	or Percent f	or Arts?		No
			Current F	unding Req	juest:	\$2	,450,000
			Total App	propriated:		\$2	,175,000
Current Status:			Total City Project Cost:			\$4,625,000	
			Total Spe	ent To Date:		;	\$965,239
Justification for Cha	anges:		Remainir	g Authority	To Date:	\$1	,209,761
Classification:							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 DST Pollet	\$150,000	\$150,000	\$150 000	\$150 000	\$150,000	\$150,000	\$150,000

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Donation		\$25,000					
Parks Sales Tax - 2015 Ballot	\$2,025,000						
					Future Funding:		\$1,525,000
					Future Unfunded:		\$0

## Annual Park Improvements - Major Maint. Prog. 00056

<b>Description:</b> Funding for major maintenance and small renovation	Begin Ward Design	Begin Construction
projects. Also used as grant match for State/Federal programs.	Citywide	
	Eligible for Percent for Arts?	No
	Current Funding Request:	\$1,200,000
	Total Appropriated:	\$10,476
Current Status:	Total City Project Cost:	\$1,210,476
Projects selected annually and identified in the CIP as individual project with this as the funding source. FY24 projects include Louisville Improvements (\$20k), Park Security (\$20k), Philips Dam (\$65k), and Strawn Bank Repairs (\$45k).  Justification for Changes:	Total Spent To Date: Remaining Authority To Date:	\$0 \$10,476

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Park Sales Tax	\$516,900						
Parks Sales Tax - 2015 Ballot	\$60,000						
PYA Park Sales Tax	<b>\$-566,424</b>						
					Future Funding:		\$450,000
					Future Unfunded:		\$0

<b>Description:</b> Annual funds for improvements to playgrounds and	Ward	Begin Design	Begin Construction
other shared facilities on school property.	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$380,000
	Total Appropriated:		\$430,015
Current Status: City/School Improvement Project Planned in FY2024 pending agreement.	Total City Project Cost:		\$810,015
	Total Spent To Date:		\$366,783
Justification for Changes:	Remaining Authority To D	ate:	\$63,232
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 PST - Ann City/Schl							
Playground - 00249	\$155,000						
21 PST Ballot	\$20,000	\$220,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000
Park Sales Tax	\$290,000						
PYA - various	\$-20,000						
PYA 2015 PST - An Cty/							
Cnty/Sch Playgrnd - 00249	\$-15,000						
PYA Park Sales Tax	\$15						
					Future	Future Funding:	
					Future	Future Unfunded:	

### **Description:**

Annual improvements to roads and parking areas to provide an attractive and safe surface for park users.

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Art	ts?	No
<b>Current Funding Request:</b>	:	\$1,350,000
Total Appropriated:		\$2,830,677
Total City Project Cost:		\$4,180,677

### **Current Status:**

To upgrade existing roads and parking areas as they deteriorate. Work will generally consist of asphalt overlays of road and parking surfaces that need a complete upgrade or preventative sealing of newer asphalt.

Justification for Changes:

### Total Spent To Date: \$2,771,852

**Remaining Authority To Date:** \$58,825

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
Park Sales Tax	\$1,698,500						
Parks Sales Tax - 2015 Ballot	\$950,000						
PYA Park Sales Tax	\$32,177						
					Future	Future Funding:	
					Future Unfunded:		\$0

\$126,178

### Description:

Funds used to either acquire, construct, or repair new and existing trails and trail related amenities such as bridges. May also be used as a match for future grants.

Ward	Begin Design	Begin Construction
Citywide	2017	2017
Eligible for Percent for A	No	
<b>Current Funding Reques</b>	\$1,081,849	
Total Appropriated:		\$881,834
Total City Project Cost:		\$1,963,683

### **Current Status:**

Annual project

Total Spent To Date: \$755,656

**Remaining Authority To Date:** 

**Justification for Changes:** 

Funding Source	Prior Year	Current Year	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Funding Source	Funding	Budget	F1 2025	F1 2020	F1 2021	F1 2020	F1 2029
21 PST Ballot	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
Federal Contrib	\$91,834	\$181,849					
Miscellaneous Revenues	\$40,000						
Parks Sales Tax - 2015 Ballot	\$650,000						
					Future Funding:		\$300,000
					Future Unfunded:		\$0

### 1820

### ADA Compliance Phase II 00663

_			
DAGG	rin	+IAP	٠.
Desc		LIUI	ı.

Bringing existing parks, playgrounds and P&R managed facilities into compliance with the American with Disabilities Act. Projects based on report developed by Gerald Morgan, P.A. at MU.

### **Current Status:**

Bringing existing parks, playgrounds and P&R managed facilities into compliance with the American with Disabilities Act. Projects based on report developed by Gerald Morgan, P.A. at MU.

### **Justification for Changes:**

Ward	Begin Design	Begin Construction
Citywide	2016	2023
Eligible for Percent for A	rts?	No
Current Funding Reques	\$225,000	
Total Appropriated:		\$179,800
Total City Project Cost:		\$404,800
Total Spent To Date:		\$178,871
Remaining Authority To	\$929	

### Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Park Sales Tax	\$29,800						
Parks Sales Tax - 2015 Ballot	\$125,000						
					Future Funding:		\$75,000
					Future Unfunded:		\$0

## Albert-Oakland Park Improvements 00864

Des	cr	ip	ti	0	n	:
		•				

Proposed project would include replacement of shelters #2 and #3 and adjacent playground, renovations to the tennis and pickleball courts, and renovations to the AOFAC bathhouse.

### **Current Status:**

Proposed project would include replacement of shelters #2 and #3 and adjacent playground (\$230,000), renovations to the tennis and pickleball courts (\$260,000), and renovations to the AOFAC bathhouse (\$150,000).

### **Justification for Changes:**

Ward	Begin Design	Begin Construction
2	2023	2024
Eligible for Percent for A	No	
Current Funding Reques	\$640,000	
Total Appropriated:		\$0
Total City Project Cost:		\$640,000
Total Spent To Date:		\$0
Remaining Authority To	\$0	

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$300,000	\$340,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

### ARC Facility Improvements - 00837

Description: Project will include general facility improvements	Ward	Begin Design	Begin Construction
including flooring, carpeting, control desk renovations, replacement of the water play structure,	1	2023	2024
and painting of the natatorium ceiling.	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$400,000
	Total Appropriated:		\$565,000
Current Status: 1/17/23: The project was approved by Council.	Total City Project Cost:		\$965,000
	Total Spent To Date:		\$13,276
Justification for Changes:	Remaining Authority To	Date:	\$551,724
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$487,772	\$275,000	\$125,000				
Donation	\$27,228						
Park Sales Tax	\$50,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

### 2085

\$0

\$495,000

### Douglass Park: Skate Park & Aquatic Facility 00865

Description:
Project will include phase II construction of the skate
park and renovations to the aquatic facility bathhouse.

#### Begin Begin Ward Design Construction 1 2023 2024 **Eligible for Percent for Arts?** No **Current Funding Request:** \$412,000 **Total Appropriated:** \$495,000 **Total City Project Cost:** \$907,000

### **Current Status:**

08/23/22: Planning staff finalizing basketball court surfacing concepts for donations from Veterans United and Mizzou Athletics. Project plans and funding to be approved by Council in September.

### **Justification for Changes:**

### Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$312,000					
Donation		\$100,000					
Grant	\$495,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

**Total Spent To Date:** 

**Remaining Authority To Date:** 

Par	ks	& F	Rec	rea	tior
. ~.		· ·			

### Fairview Tennis Court Improvements

1-2 Years

2383

<b>Description:</b> Resurface four tennis courts and improve rebound	Ward	Begin Design	Begin Construction
wall	4	2023	2024
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$48,000
	Total Appropriated:		\$0
Current Status: Crack fill and resurface the four Fairview tennis courts. Make repairs to the rebound wall.	Total City Project Cost:		\$48,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: System Maintenance_Replacement			
System Maintenance_Iteplacement			

L -							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$48,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

### Gans Creek Recreation Area Improvements 00866

_			
DAG	~ F	ntic	'n.
Desc	. I II	DLIC	JII.

Project at Gans Creek Recreation Area will include the construction of a medium shelter, playground, 4mile natural surface trail and parking lot on the northeast side of park.

### **Current Status:**

Project is currently in preliminary design. Staff has had discussions regarding construction of the 4-mile trail and design of the park amenities at the entrance to the park.

### **Justification for Changes:**

Ward	Begin Design	Begin Construction
6	2023	2024
Eligible for Percent for A	No	
Current Funding Reques	\$350,000	
Total Appropriated:		\$0
Total City Project Cost:		\$350,000
Total Spent To Date:		\$0
Remaining Authority To	\$0	

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$225,000					
Donation		\$125,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

Capacity Expansion for Growth

### Gates Nature Area Development 00867

Description: Undeveloped 65 acre property purchased by the	Ward	Begin Design	Begin Construction
Parks and Recreation Department in 2016. Park development and amenities will be selected through	5	2023	2024
the public improvement process	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$200,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$200,000
Parks and Recreation purchased the 65 acre property in 2016 and plans to develop the property as a nature area for surrounding community. Park will include			
parking, trails, neighborhood park features,	Total Spent To Date:		\$0
interpretive signage.  Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$200,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

## Golf Course Improvements

<b>Description:</b> Development of golf course master plans and	Ward	Begin Design	Begin Construction
addition of artificial turf hitting areas on driving ranges.	2 & 3	2023	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$80,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$80,000
Master plan provides the long-term guide for improvements at each facility including tee			
construction, bunker renovation, fairway expansion and greens construction.	Total Spent To Date:		\$0
	Remaining Authority To	Date:	\$0
Hustigi action for bayages ound access to the driving range when natural grass hitting areas are too wet or not actively growing during winter months.			
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
GCIF		\$50,000	\$30,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

### LAN Golf Course: Cart Bldg Improvements - 00838

### **Description:**

Proposed project would include the renovation of an existing building to store the 52 golf carts utilized at L.A. Nickell Golf Course. Renovations include improving the electric to convert the golf cart fleet to electric carts, enclosing the existing buildings, new concrete floor and entrance, and new fencing.

### **Current Status:**

06/20/2023: Requisition for professional engineering services submitted with Simon and Struemph to proceed with plans and details to obtain proper permits.

### Justification for Changes:

The fleet of gas-powered carts are being replaced with electric golf carts as part of the CAAP.

### Classification:

System Maintenance\_Replacement

Ward	Begin Design	Begin Construction
2	2023	2023
Eligible for Percent for A	No	
Current Funding Reques	\$40,000	
Total Appropriated:		\$75,000
Total City Project Cost:		\$115,000
Total Spent To Date:		\$3,077
Remaining Authority To	Date:	\$71,923

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
GCIF	\$75,000	\$40,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Par		ОГ	<b>)</b>	1	
	KC.	<i>x.</i> •	e ac		ınn
	$\sim$	CX I	ヽしい		ш

## Louisville Park Basketball Improvements 00868

4	$\sim$	~ /	ea	
ш	_ /	•	$\Delta$	re

2363

Description: Renovation of existing basketball court	Begin Ward Design		Begin Construction
	4 2023		2024
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	est:	\$20,000
	Total Appropriated:		\$0
Current Status: Renovation of existing basketball court	Total City Project Cos	t:	\$20,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority 1	o Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$20,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

Capacity Expansion for Growth

## Orr Street Property Development - 00833

Description: Project will focus on the development of the 2-acre	Ward	Begin Design	Begin Construction
Orr Street park property including site cleanup, open space, walking trail and landscaping.	1	2023	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	\$200,000	
	Total Appropriated:	\$1,350,000	
Current Status:	Total City Project Cost:	·	\$1,550,000
2023-08-23: Public input meetings held on 7/21 and			
8/4 to coincide with downtown events. Both meetings well attended. Public comment period will conclude on 8/25. Rental houses under contract for purchase.	Total Spent To Date:		\$133
Demo permit process to proceed in September.  Custification of Shangas in October.	Remaining Authority To D	ate:	\$1,349,867
Development of 2-acre property to a downtown event park.			
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$100,000	\$200,000					
Grant	\$1,250,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Parks & Recreation	
Park Security Improvements	00869

Add or replace security cameras and public

announcement systems in parks and facilities.

Add or replace security cameras in parks and

Description:

**Current Status:** 

**Justification for Changes:** 

facilities.

Begin Construction Begin Ward Design All Wards 2023 2024 **Eligible for Percent for Arts?** No **Current Funding Request:** \$20,000 **Total Appropriated:** \$0 **Total City Project Cost:** \$20,000 **Total Spent To Date:** \$0 **Remaining Authority To Date:** \$0

1-2 Years

2366

Classification: Equipment							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$20,000					
		Future Funding:		Funding:	\$0		
					Future	Unfunded:	\$0

$D \sim \kappa$	10	0	ח	ecrea	4:00
Pan	KS.	Λ-	ĸ	er rea	шоп

### Rock Quarry Park Improvements 00870

1-2 Years

Begin

308

**Begin** 

### **Description:**

Project will include playground replacement, tennis court refurbishment, parking lot improvements and improvements to the Rock Quarry Home.

Ward	Design	Construction		
6	2023	2024		
Eligible for Percent for A	rts?		No	

#### **Current Funding Request:** \$350,000 **Total Appropriated:** \$0

#### **Total City Project Cost:** \$350,000

#### **Total Spent To Date:** \$0

#### **Remaining Authority To Date:** \$0

### **Current Status:**

Proposed improvements to the park include replacement of the existing playground, parking lot improvements, refurbishment of the tennis courts and renovations to the Rock Quarry Home.

### **Justification for Changes:**

### Classification:

System Maintenance\_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$350,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

### Strawn Park-Harmony Bends Stream Bank Repair 00812

<b>Description:</b> Stream bank repairs on hole #18	Ward	Begin Design	Begin Construction
·	2	2023	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	st:	\$45,000
	Total Appropriated:	\$0	
Current Status: 2023-04-11: P&R Sports Turf Staff completed aeration/seeding of disc golf course. P&R Forestry to	Total City Project Cost:		\$45,000
begin on clearing for additional spectator areas.	Total Spent To Date:		\$0
Richardson Excavation to grade driving range tee pad area. CDCG Volunteers to form tee pads and trustification for pader (Changes): T&S Contractor to pour concrete.	Remaining Authority To	Date:	\$0
Classification:			
System Maintenance_Replacement			

			I .				
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$45,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

# Twin Lakes Recreation Area Improvements 00860

Description: Improvements at Twin Lakes Recreation Area will	Begin Ward Desigr		Begin Construction		
include replacement of the current aquatic facility, parking renovations and new shelter.	4	2023	2024		
	Eligible for Percent for	Arts?	No		
	Current Funding Reque	est:	\$350,000		
	Total Appropriated:		\$100,000		
Current Status: 2023-06-20: Planning staff held planning charrette with interns.	Total City Project Cost:	Total City Project Cost:			
	Total Spent To Date:		\$99,104		
Justification for Changes:	Remaining Authority To	o Date:	\$896		
Classification:					
System Maintenance_Replacement					

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$100,000	\$350,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

n	-	O	г	ecrea <sup>a</sup>	4:
	ve.	ж.	-		поп

# Valleyview Park Basketball Court Renovation

1-2 Years

2384

Description: Project will include asphalt overlay, striping, and	Begin Ward Design		Begin Construction
basketball hoop replacement.	2	2023	2024
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	est:	\$35,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost	t:	\$35,000
Design phase. Project will include asphalt overlay, striping and basketball hoop replacement.			
	Total Spent To Date:		\$0
Justification for Changes: Deteriorated asphalt and basketball hoops	Remaining Authority T	o Date:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$35,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

# Waters-Moss - Jones House Renovations 00871

<b>Description:</b> Complete renovations to the Jones house at Waters-	Ward	Begin Design	Begin Construction
Moss Memorial Wildlife Area to convert to space for rent or use by park staff.	6	2023	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$250,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$250,000
Project would focus on the renovation of the Jones House at WMMWA to renovate existing home into			
space for rent by the public or use by recreation staff for camps and classes.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$100,000	\$150,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

			reat	

# Westwinds Park Improvements #00878

1-2 Years

1639

\$150,000

## **Description:**

Improvements include playground replacement, playground surfacing improvements, miscellaneous park improvements and ADA walkway improvements.

Ward	Begin Design	Begin Constructi	ion_
4	2023	2024	
Eligible for Percent for A	Arts?		No
<b>Current Funding Reques</b>	st:	\$150	0,000
Total Appropriated:			\$0

#### **Current Status:**

Project includes playground replacement, replacing existing playground surfacing with synthetic product, converting the existing gravel trail to concrete and misc improvements such as signs, fencing and a shelter.

**Justification for Changes:** 

# Total Spent To Date: \$0

**Total City Project Cost:** 

Remaining Authority To Date: \$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$150,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

# Chapel Hill Connector - Perche Creek Trail - 00745

Description: Construct trail connection between Chapel Hill	Ward	Begin Design	Begin Construction
Pedway to Perche Creek Trail.	4	2023	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$500,000
	Total Appropriated:		\$0
Current Status: This project is on hold due to PST funding reduction.	Total City Project Cost:		\$500,000
	Total Spent To Date:	\$0	
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Park Sales Tax			\$500,000				
Parks Sales Tax - 2015 Ba	allot						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Perche Crk Trail Ph 2: Gillespie to Smith - 00834

Description: Connecting the Perche Creek Trail from Gillespie	Ward	Begin Design	Begin Construction
Bridge Road to Smith Drive. Approx. 1.5 miles and two major bridges.	4	2023	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request:	:	\$1,150,000
	Total Appropriated:		\$150,000
Current Status: Funding in FY23 will be used for planning and engineering design.	Total City Project Cost:		\$1,300,000
	Total Spent To Date:	\$0	
Justification for Changes:	Remaining Authority To D	ate:	\$150,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$150,000			\$550,000	\$600,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

# Philips Lake Trail Dam Bank Restoration 00872

<b>Description:</b> Armor the shoreline of the dam along Philips Lake	Ward	Begin Design	Begin Construction
Trail.	6	2024	
	Eligible for Percent for	Arts?	No
	<b>Current Funding Reque</b>	st:	\$65,000
	Total Appropriated:		\$0
Current Status: Armor the shoreline of the dam along Philips Lake Trail.	Total City Project Cost:		\$65,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: System Maintenance_Replacement			

L-1							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot		\$65,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

# Cosmo Rec Area: Antimi Sports Complex

Desc	rip	tio	n:
------	-----	-----	----

Project will include renovations to the black and gold fields at the complex as well as renovations to the two tee ball fields. Renovations will include new backstops, dugouts, fencing improvements and shade structures.

#### **Current Status:**

Project will include renovations to the black and gold fields at the complex as well as renovations to the two tee ball fields. Renovations will include new backstops, dugouts, fencing improvements and shade structures.

## **Justification for Changes:**

Ward	Begin Design	Begin Construction	
2	2025	2026	
Eligible for Percent for A	No		
Current Funding Reques	\$200,000		
Total Appropriated:		\$0	
Total City Project Cost:		\$200,000	
Total Spent To Date:		\$0	
Remaining Authority To	Date:	\$0	

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot				\$200,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

## 457

## **Description:**

Project will include the replacement of the fabrication shop at the Parks Management Center. Current building is used by Equipment Mechanic, construction staff and maintenance staff.

Cosmo Rec Area: Parks Mgmt Center Improvements

#### **Current Status:**

Project will include the replacement of the fabrication shop at the Parks Management Center. Current building is used by Equipment Mechanic, construction staff and maintenance staff and is 50+ years old.

## **Justification for Changes:**

	Ward	Begin Design	Begin Construction
۱	2	2024	2025
	Eligible for Percent for A	rts?	No
	<b>Current Funding Reques</b>	\$200,000	
	Total Appropriated:		\$0
	Total City Project Cost:		\$200,000
۱ ا	Total Spent To Date:		\$0
	Remaining Authority To I	Date:	\$0
- 1			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$200,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

# Creek Ridge Park Development

_	-			
DACC	nŧ		n	
Desc	 IJι	ıu	,,,	
	 			Ξ

Undeveloped 21.1 acre property purchased by the Parks and Recreation Department in 2017. Neighborhood park development and amenities will be selected through the public improvement process when funding is allocated for park development.

#### **Current Status:**

Parks and Recreation purchased the 21.1 acre property in 2017 and plans to develop the property as a neighborhood park. It is anticipated that the park will include neighborhood park features such as a shelter, playground and nature trail. **Justification for Changes:** 

Ward	Begin Design	Begin Construction
5	2024	2025
Eligible for Percent for Ar	ts?	No
<b>Current Funding Request</b>	:	\$125,000
Total Appropriated:		\$0
Total City Project Cost:		\$125,000
Total Spent To Date:		\$0
Remaining Authority To D	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$125,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

#### **Description:** Begin **Begin** Proposed project could include seating Ward Design Construction improvements, playground installation, sign 1 2024 2025 replacement and miscellaneous improvements to the park. **Eligible for Percent for Arts?** No **Current Funding Request:** \$100,000 **Total Appropriated:** \$0 **Current Status: Total City Project Cost:** \$100,000 Proposed project could include seating improvements, playground installation, sign replacement and miscellaneous improvements to the **Total Spent To Date:** \$0 park. **Remaining Authority To Date:** \$0 **Justification for Changes:** Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$100,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

## 1680

## Description:

Project will renovate the existing swimming pool at Lake of the Woods Recreation Area including pool renovations, deck improvements and restroom/concession building improvements. Improvements could also include replacement of the parking lot.

Lake of the Woods Recreation Area Improvements

#### **Current Status:**

Project includes pool renovations (\$250k), improvements to the deck/lights (\$100k) and restroom/concession building (\$150k). Parking lot replacement if funding allows.

## **Justification for Changes:**

Ward	Begin Design	Begin Construction
3	2024	2025
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$700,000
Total Appropriated:		\$0
Total City Project Cost:		\$700,000
Total Spent To Date:		\$0
Remaining Authority To	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$700,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

# 323

# LOW Golf Course: Bunker and Fairway Improvements

<b>Description:</b> Complete bunker renovations and extend Zoysia	Ward	Begin Design	Begin Construction
fairways at Lake of the Woods Golf Course.	3	2026	2027
	Eligible for Percent for Ar	ts?	No
	<b>Current Funding Request</b>	:	\$50,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$50,000
Planned improvements to existing bunkers and extending zoysia fairways. Improvements will improve ease of play on the course and decrease necessary daily maintenance.  Justification for Changes:	Total Spent To Date: Remaining Authority To D	oate:	\$0 \$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
GCIF					\$50,000		
					Future Funding:		\$0
					Future	Unfunded:	\$0

<b>Description:</b> Project will include installation of a pedestrian bridge	Ward	Begin Design	Begin Construction
over Mill Creek.	5	2026	2027
	Eligible for Percent for A	rts?	No
	Current Funding Request	<b>::</b>	\$75,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$75,000
Project will include installation of pedestrian bridge over Mill Creek. Current low water crossing is old			
concrete drive installed by original developer.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To I	Date:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot					\$75,000		
					Future Funding:		\$0
					Future	Unfunded:	\$0

# MLK Memorial & Battle Garden Improvements

Description: Improvements to the MLK Memorial, Battle Garden	Ward	Begin Design	Begin Construction
and MKT Trail trailhead parking lot including asphalt overlay, lighting, garden and memorial improvements	4	2024	2025
and other general park improvements.	Eligible for Percent for Ar	No	
	<b>Current Funding Request</b>	:	\$100,000
	Total Appropriated:		\$0
Current Status: Project includes parking, lighting, garden improvements and memorial improvements.	Total City Project Cost:		\$100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$100,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

## Northeast Regional Park Development

_	-			
DACC	nŧ		n	
Desc	 IJι	ıu	,,,	
	 			Ξ

Development of the former fairgrounds property including synthetic turf multi-purpose sports fields, indoor building improvements, construction of an 8-lane track with synthetic multipurpose field and 4 practice baseball fields. Project will also include utility upgrades, parking lot improvements and LED lighting upgrades.

#### **Current Status:**

Development including synthetic turf multi-purpose sports fields, indoor building improvements, construction of an 8-lane track with synthetic multipurpose field, 4 practice baseball fields, utility and lighting upgrades, and parking lot improvements. **Justification for Changes:** 

Ward	Begin Design	Begin Construction
3	2024	2025
Eligible for Percent for A	rts?	No
Current Funding Reques	st:	\$3,775,000
Total Appropriated:		\$0
Total City Project Cost:		\$3,775,000
Total Spent To Date:		\$0
Remaining Authority To	Date:	\$0

#### Classification:

Capacity Expansion for Growth

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot				\$1,075,000	\$1,225,000	\$1,475,000	
					Future Funding:		\$0
					Future	Unfunded:	\$0

# Rothwell Park Improvements

<b>Description:</b> Proposed project to replace the existing playground	Ward	Begin Design	Begin Construction
structure, add new safety surfacing and improve small open seating area in the park.	4	2025	2026
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$125,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:		\$125,000
Project will replace the existing asphalt and gravel trail with concrete (\$40k), replace existing playground			
structure and surfacing (\$75k), replace the open seating area amenities (\$25k) and misc park	Total Spent To Date:		\$0
improvements (\$10k).  Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot				\$125,000			
					Future	\$0	
					Future Unfunded:		\$0

# Shepard Park Improvements

<b>Description:</b> Project includes renovations to the restrooms and	Ward	Begin Design	Begin Construction
replacement of the existing medium-sized shelter at the park.	6	2025	2026
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$150,000
	Total Appropriated:		\$0
Current Status:  Project includes renovations to the restroom and replacing the existing medium-sized shelter at the	Total City Project Cost:		\$150,000
park.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot				\$150,000			
					Future	\$0	
					Future Unfunded:		\$0

# Smithton Park Improvements

Description: Improvements to the existing facilities at Smithton	Ward	Begin Design	Begin Construction
Neighborhood Park including the backstop, playground, playground safety surface and trail.	1	2024	2025
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$100,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:	\$100,000	
Improvements to the park include playground replacement, playground surfacing replacement, backstop replacement and shelter renovations.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$100,000				
					Future	\$0	
					Future	\$0	

# Strawn Park Improvements

Description:	Ward	Begin	Begin Construction
Strawn Park improvements would include the installation of 4 pedestrian bridges throughout the Harmony Bends Disc Golf Course.	2	Design 2025	2026
·	Eligible for Percent	for Arts?	No
	Current Funding Re	\$250,000	
	Total Appropriated:	\$0	
Current Status:	Total City Project Co	\$250,000	
Strawn Park improvements would include the installation of 4 pedestrian bridges throughout the			
Harmony Bends disc golf course. Current low water crossings flood during major rain events limiting park	Total Spent To Date	:	\$0
access.  Justification for Changes:	Remaining Authority	y To Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot				\$250,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

# Hinkson Creek Trail: Clark Lane to Vandiver Description:

Description: A proposed trail along Hinkson Creek that begins at	Ward	Begin Design	Begin Construction
Clark Lane and ends at the existing Vandiver Pedway. Approximately 1.4 miles in length.	3	2025	2027
	Eligible for Percent for Ar	rts?	No
	Current Funding Request	::	\$1,240,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:	\$1,240,000	
Proposed trail along Hinkson Creek that begins at the new sidewalks on the west end of Clark Lane and ends at the existing Vandiver Pedway.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot					\$125,000		\$290,000
					Future Funding:		\$825,000
					Future Unfunded:		\$0

# MKT Bridge Replacements: #2, #9 & #10 - 00832

<b>Description:</b> Replace wooden bridges #2, #9 and #10 on the MKT	Ward	Begin Design	Begin Construction
Trail.	4, 5	2023	2025
	Eligible for Percent for A	rts?	No
	<b>Current Funding Reques</b>	t:	\$200,000
	Total Appropriated:		\$75,000
Current Status: 1/23/23: Park Staff are applying for an RTP Grant to get an additional \$250,000 of funding to replace	Total City Project Cost:		\$275,000
bridges 2 and 9 and repair bridge 10 if funding allows.	Total Spent To Date:	\$0	
Justification for Changes:	Remaining Authority To	Date:	\$75,000
Classification:			
Funding Source Prior Year Current Year	FY 2025 FY 2026 FY	′ 2027 F	Y 2028 FY 2029

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot	\$75,000		\$200,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

# Atkins Sports Complex Improvements

B 1.4
Description:
Project will include construction of a small shelter,
shade structures, playground, batting cages,
maintenance facility and infrastructure improvements
at Atkins Sports Complex.

#### **Current Status:**

Project will include construction of a shelter, playground, batting cages, maintenance facility and infrastructure improvements at Atkins Sports Complex.

## **Justification for Changes:**

Ward	Begin Design	Begin Construct	ion_
3	2028	2029	
Eligible for Percent for A		No	
Current Funding Request: \$150,0			
Total Appropriated:			\$0
Total City Project Cost:		\$150	0,000
Total Spent To Date:			\$0
Remaining Authority To		\$0	

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot							\$150,000
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Develop a nature area in Northeast Columbia	Beg Ward Des		Begin Construction
including nature trails, prairie restoration, and parking.	3	2028	2029
	Eligible for Percent for A	rts?	No
	<b>Current Funding Reques</b>	t:	\$300,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:	\$300,000	
The Parks & Recreation department has identified the need for a nature area in Northeast Columbia. Once the appropriate property becomes available the Parks & Recreation department plans to develop a nature area with amenities including nature trails, prairie restricted for the parkets.	Total Spent To Date: Remaining Authority To	Date:	\$0 \$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot							\$300,000
					Future Funding:		\$0
					Future Unfunded:		\$0

## Stephens Lake Park Improvements

## **Description:**

Project would include phase II improvements at the amphitheater including the construction of canopy over the existing stage, permanent seating in the lower section of the amphitheater and improved ADA accessibility. The project at the park will also fund the replacement of the existing spraygrounds.

#### **Current Status:**

Project would include phase II improvements at the amphitheater including the construction of canopy over the existing stage, permanent seating in the lower section of the amphitheater and improved ADA accessibility. The project at the park will also fund the imaginary of the sasting spraygrounds.

Ward	Begin Design	Begin Construction
3	2027	2028
Eligible for Percent for A	No	
Current Funding Reques	\$675,000	
Total Appropriated:		\$0
Total City Project Cost:		\$675,000
Total Spent To Date:		\$0
Remaining Authority To	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot						\$310,000	\$365,000
					Future Funding:		\$0
					Future Unfunded:		\$0

D - "	-	OI	$\neg$	ecrea	4:
	ve .	ж. І	≺		поп
и ап	$\sim$	CX I		GUIGA	ион

Description:

Classification:

# Bear Creek Trail: Lange to Northeast Regional Park

6-10 Years

437

Description: Construction of hard surface trail connecting Lange	Begin Ward Design		Begin Construction
Park to Northeast Regional Park.	2, 3	2025	2029
	Eligible for Percent for Arts?		No
	Current Funding Request	\$1,300,000	
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:		\$1,300,000
Construction of hard surface trail connecting Lange Park to Northeast Regional Park. Trail construction will require acquisition of 6 easements.	Total Spent To Date:		\$0
			·
Justification for Changes:	Remaining Authority To I	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot			\$150,000				\$1,150,000
					Future Funding:		\$0
					Future Unfunded:		\$0

## 1273

# COLT RR Trail Phase I: College to Brown Station

## **Description:**

Construction of 3 miles of trail in the location of the existing Colt railroad connecting Columbia College area to Brown Station Park area. Detailed cost estimates have not been created. Bridges over Business Loop 70 and I-70 may be very expensive.

#### **Current Status:**

Construction of 3 miles of trail in the location of the existing Colt railroad connecting Columbia College area to Brown Station Park area. Detailed cost estimates have not been created. Bridges over Business Loop 70 and I-70 may be very expensive. **Justification for Changes:** 

Ward	Begin Design	Begin Construction
3	2027	2030
Eligible for Percent for A	No	
Current Funding Reques	\$3,000,000	
Total Appropriated:		\$0
Total City Project Cost:		\$3,000,000
Total Spent To Date:		\$0
Remaining Authority To	\$0	

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot					\$150,000		
					Future Funding:		\$2,850,000
					Future Unfunded:		\$0

Par	ce .	<i>ዪ</i> . ፑ	Recreat	ion

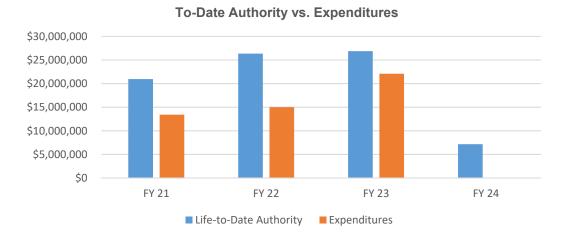
# Grindstone Nature Area Trailhead Improvements

6-10 Years

2138

Ward	Begin Design	Begin Construction
6	2027	2028
Eligible for Percent for	or Arts?	No
Current Funding Req	uest:	\$125,000
Total Appropriated:		\$0
Total City Project Cos	st:	\$125,000
Total Spent To Date:		\$0
Remaining Authority	To Date:	\$0
	6 Eligible for Percent for Current Funding Requestrated: Total Appropriated: Total City Project Cost	Ward Design  6 2027  Eligible for Percent for Arts?  Current Funding Request:  Total Appropriated:  Total City Project Cost:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
21 PST Ballot						\$125,000	
					Future Funding:		\$0
					Future Unfunded:		\$0



Capital Projects Authority								
	Actual	Actual	Anticipated	Adopted				
	FY 2021	FY 2022	FY 2023		FY 2024			
Total Life to Date Appropriation	\$20,934,963	\$26,323,460	\$26,858,418	*	\$7,154,939	***		
Prior Year Expenditures	\$7,788,034	\$13,467,533	\$14,988,963	*				
Current Year Expenditures	\$5,614,077	\$1,521,430	\$7,089,529	**				
Encumbrances	\$644,505	\$4,549,298	\$1,206,531	*				
Total Remaining Authority	\$6,888,347	\$6,785,199	\$3,573,395					

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

## **Fiscal Impact**

Funding for Public Safety Capital Projects primarily comes from Capital Improvement Sales Tax. For FY 24, proposed projects include replacing a 2009 quint and work on the Molly Thomas Bowden Neighbhorhood Policing Center.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$3,581,544

## **Public Safety Capital Projects**

#### A Look Ahead

The Columbia Fire Department has identified several capital projects to support the operations of the growing community. Fire Station #5, located at the corner of Ballenger Lane and Ria Street, is an aging structure in need of immediate structural corrections. An evaluation on alternative locations for Fire Station #5 to adjust for growth and call demand will also be considered. Fire Station #4, located on Oakland Gravel Road and Fire Station #6 on Chapel Hill Road, are two additional older stations within the city and require remodels due to a lack of recent upgrades. A remodel of Fire Administration on Orr St is also on the horizon within the next few years to adjust office space for new support positions within the department. As we continue to adapt to the growing community, we will evaluate the need to expand services to include the positioning of Fire Station #12 and future fire facilities. Several fire stations will require roof repairs or replacements, as well as concrete repairs to station parking lots and the bay aprons. All of these construction projects will help support the City's Strategic Plan with the Safe Neighborhoods section to improve the city's fire protection coverage. These construction projects will be planned using recommendations from the CAAP to ensure that we are being good stewards of the environment.

The Fire department will continue replacing a fire apparatus each year following the vehicle replacement master plan schedule. As well, with the addition of Fire Stations #10 and #11, the department will require an additional fire apparatus for each station to be purchased and placed in service immediately. Quint 11 has been ordered and should be delivered in the fall of 2024 and Quint 10 will be ordered by late summer of 2023. Several other front line and specialty fire apparatus are in line for replacement in the next five years.

The Columbia Police Department's capital improvement plans respond to community growth and support the strategic priorities of Safe Neighborhoods and Organizational Excellence. Building designs will take CAAP priorities, especially those relating to energy use and vehicle emissions, into account. In FY 2024, work on Phase 2 of the Molly Thomas Bowden Neighborhood Policing Center is planned. Completing this center is a priority to fulfill CPD's commitment to establish a center that responds to the needs of residents in north Columbia. Additional future projects include, in priority order:

- Providing adequate storage for evidence supports Organizational Excellence. As the steward for items used during criminal prosecutions, the Department must maintain evidence in a secure, controlled environment, sometimes for many years. The Department is evaluating space in a building adjacent to Police headquarters to see if it could be adapted for proper storage.
- A proposed new facility in south Columbia would support Safe Neighborhoods in an area that continues to grow and develop. Its function would be similar to that of the Molly Thomas Bowden Neighborhood Policing Center.
- As Department staff transitions to north and south locations, the Department's downtown location can be remodeled to more effectively house administrative personnel and contribute to Organizational Excellence.

## **Current Projects**

The Fire department is currently underway with two large capital projects. Fire Station #11 is under construction in the southwest section of the city with anticipated opening in the fall of 2023. A site acquired in June of 2023 for Fire Station #10 in the east section of the city is set to begin the public improvement process. It is desired the process will pave the way to retrofit the current structure on the site into usable space to service the area and prepare for the permanent Fire Station #10 to be designed and built in 2025. Challenges to both of these projects have caused an increase in funding needed to complete the expansions due to rising construction and material costs.

## **Funding Sources**

The city utilizes primarily local funding sources to meet its capital improvement needs for public safety; however grant funds are utilized whenever possible.

Sales taxes from the Capital Improvement Sales Tax make up a substantial amount of funding for public safety. In 1991, 1995, 1999, 2005 and 2015 Columbia voters extended the  $\frac{1}{4}$  Cent Capital Improvement Sales Tax ballot issues that included listings of specific projects to be funded with this tax. The current tax expires in December 2025.

<b>Description:</b> Finishing out 2nd floor of the North Precinct/Service	Ward	Begin Design	Begin Construction
Center Bldg.	2	2024	2024
	Eligible for Percent for Ar	ts?	No
	<b>Current Funding Request</b>	:	\$2,331,544
	Total Appropriated:		\$0
Current Status: 2/14/23: Pushed project out to identity funding. Goal is to complete in FY24/FY25.	Total City Project Cost:		\$2,331,544
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Oate:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax		\$2,331,544					
					Future Funding:		\$0
					Future Unfunded:		\$0

Public Safet	:y
Land: Mun 9	Serv Center S

3-5 Years

2382

<b>Description:</b> Land purchase for the construction of 3rd Facility in	Ward	Begin Design	Begin Construction
South Columbia, part of proposed Municipal Service Center		2025	2025
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$2,000,000
	Total Appropriated:		\$0
Current Status: 2/14/23: Need to identify possible land available for site of 3rd Facility (S. Municipal Service Center).	Total City Project Cost:		\$2,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded			\$2,000,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

Pu	bli	C	Sa	fety
	٠.	~		. – . ,

# Police Department Property & Evidence Annex 00727

~		`	rs
	-		

2098

\$0

Description	:
-------------	---

Construction of facility capable of securely warehousing property and evidence obtained by the Columbia Police Department.

#### **Current Status:**

2/14/23: Project on hold for now. Temporarily using space in another City Owned building. Need to determine plans for future growth and space needs.

## **Justification for Changes:**

## Classification:

Ward	Begin Design	Begin Construction		
2	2025	2026		
Eligible for Percent for A	No			
Current Funding Reques	\$1,500,000			
Total Appropriated:		\$19,987		
Total City Project Cost:		\$1,519,987		

Remaining Authority To Date: \$19,987

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Gen Fd Transfer	\$63,047						
PYA Gen Fd Transfer	\$-43,060						
Unfunded			\$1,500,000				
					Future Funding:		\$0
					Future	\$0	

**Total Spent To Date:** 

Description: Construction/Renovation of downtown Police	Ward	Begin Design	Begin Construction	
Headquarters (at site of current Police Building)	1	2026	2027	
	Eligible for Percent for A	No		
	Current Funding Reques	Current Funding Request:		
	Total Appropriated:	\$0		
Current Status:	Total City Project Cost:	\$7,000,000		
Future Project 1/31/19 - remains unfunded. Will need to revisit needs assessment closer to date to get updated budget numbers.  Justification for Changes:	Total Spent To Date: Remaining Authority To	\$0 \$0		
Classification:				

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded				\$700,000	\$6,300,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Construction of 3rd Facility in South Columbia, part of	Ward	Begin Design	Begin Construction
proposed Municipal Service Center		2026	2027
(This number does NOT include land cost)	Eligible for Percent for Art	No	
	Current Funding Request:		\$12,000,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cost:	\$12,000,000	
Future Project 1/31/19 - remains unfunded. Will need to revisit needs assessment closer to date to get updated budget numbers.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	\$0	
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded				\$12,000,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Remodel Admin. & Meeting/Conf. Room	Begin Ward Design		Begin Construction
	1	2026	2026
	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$1,500,000
	Total Appropriated:		\$0
Current Status: Future project 2/17/17 - Moved to to next Ballot	Total City Project Cost:		\$1,500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded				\$1,500,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

<b>Description:</b> Additional Fire Station #10 (East) - 00732	Begin Ward Design		Begin Construction
	6	2023	2025
	Eligible for Percent for Ar	ts?	Yes
	<b>Current Funding Request</b>	:	\$5,000,000
	Total Appropriated:	\$6,285	
Current Status:	Total City Project Cost:		\$5,006,285
7/23City purchased land at 1020 EI. Chaparral on the east side of the city. Public Improvement Process will begin soon to retrofit the current building for a station crew as well as the plans to build the new structure FS #10 on the lot.  Justification for Changes:	Total Spent To Date: Remaining Authority To D	oate:	\$6,852 \$-566
Classification: Capacity Expansion for Growth			

Capacity Expansion i	or Growth						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Gen Fd/PI	\$1,700,000						
PYA Cap Imp S Tax	\$-2,493,715						
PYA Gen Fd/PI	\$800,000						
Unfunded			\$5,000,000				
					Future Funding:		\$0
					Future Unfunded:		

Public Safety		
Fire Station #12	3-5 Years	2362

<b>Description:</b> New fire station needed to community growth (North).	Ward	Begin Design	Begin Construction
This fire station would assist with capacity overages	2,3	2025	2026
for fire stations 4 and 5.	Eligible for Percent fo	or Arts?	Yes
	Current Funding Requ	uest:	\$5,000,000
	Total Appropriated:	\$0	
Current Status:	Total City Project Cos	\$5,000,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	To Date:	\$0
Classification:			
Capacity Expansion for Growth			

_ ' ' '							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded			\$5,000,000				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

1405

\$0

\$0

**Future Funding:** 

**Future Unfunded:** 

<b>Description:</b> Replace 1996 Bomb Sc	ıuad		Wa	rd	Begin Desigi	Be n Const	gin ruction
Tropiaco rece Beille Co	<sub>l</sub> uuu			. •-	2026		
			Eligible f	or Percent f	or Arts?		No
			Current F	Funding Req	juest:		\$800,000
			Total Ap	propriated:			\$0
Current Status:			Total City	y Project Co	st:		\$800,000
Future project 2/17/17 - Moved to next	t Ballot						
2/17/17 - Woved to flexi	Dallot		Total Spe	ent To Date:			\$0
			Remainir	ng Authority	To Date:		\$0
Justification for Chan	ges:						
Classification:							
Funding Source	Prior Year	Current Year	FY 2025	EV 2026	EV 2027	EV 2029	EV 2020
Funding Source	Funding	Budget	F1 2023	FY 2026	FY 2027	FY 2028	FY 2029

\$800,000

Description: Replace 1999 Foam Truck	Ward	Begin Design	Begin Construction
Tropiado rodo rodin rradic		2026	2026
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$600,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$600,000
Future project 2/17/17 - Moved out to be covered in next Ballot			
2/17/17 Woved out to be covered in next bandt	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			
Funding Source Prior Year Current Year Funding Budget	FY 2025 FY 2026 FY	2027 F	FY 2028 FY 2029

\$600,000

**Future Funding:** 

**Future Unfunded:** 

\$0

\$0

Public Safety		
Replace 2009 Quint (11 years old)	3-5 Years	1406

Description: Replace 2009 Quint (11	years old)		Begin Ward Design				gin ruction
					2026	202	26
			Eligible f	or Percent fo	or Arts?		No
			Current F	unding Req	juest:	\$1	,200,000
			Total Ap	propriated:			\$0
Current Status: Future project			Total City	y Project Co	st:	\$1	,200,000
			Total Spe	ent To Date:			\$0
Justification for Chan	ges:		Remainir	ng Authority	To Date:		\$0
Classification:							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

\$1,200,000

Future Funding:

**Future Unfunded:** 

\$0

\$0

Public Safety		
Replace 2009 Quint (15 years old)	3-5 Years	1404

Description: Replace 2009 Quint (15 years old)	Begin Ward Design		Begin Construction
		2024	2025
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$1,250,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$1,250,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Oate:	\$0
Classification:			
Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot		\$1,250,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Replace 2009 Squad (15 years old)	Begin Ward Design		Begin Construction
		2025	2026
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$750,000
	Total Appropriated:	\$0	
Current Status: Future project	Total City Project Cost:		\$750,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot			\$750,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

Public Safety		
Replace 2010 Quint	3-5 Years	1801

<b>Description:</b> Replace 2010 Quint			Begin Ward Design				
					2026	202	26
			Eligible f	or Percent fo	or Arts?		No
			Current F	unding Req	juest:	\$1	,153,000
			Total App	propriated:			\$0
Current Status: Future project			Total City	/ Project Co	st:	\$1,	,153,000
			Total Spe	ent To Date:			\$0
Justification for Changes:		Remainir	ng Authority	To Date:		\$0	
Classification:							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

\$1,153,000

Future Funding:

**Future Unfunded:** 

\$0

\$0

Unfunded

Public Safety
Replace Fire Station 4

3-5 Years

<b>Description:</b> Replace Fire Station 4	Ward	Begin Design	Begin Construction
	3	2026	2027
	Eligible for Percent for	Arts?	Yes
	Current Funding Requ	est:	\$2,500,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost	\$2,500,000	
11.01.2021 - Fire Chief and Finance Director discussed adding this to CIP for FY24. Building cost (no new land)will be needed.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification:			
System Maintenance_Replacement			

	_ '						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded							\$2,500,000
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Replace Fire Station 5	Ward	Begin Design	Begin Construction
	3	2025	2026
	Eligible for Percent for A	rts?	Yes
	Current Funding Request	:	\$5,000,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$5,000,000
11.01.2021 - Fire Chief and Finance Director discussed adding this to CIP for FY23 with the placement of Fire Station 10. Land purchase and building cost will both be needed.  Justification for Changes:	Total Spent To Date: Remaining Authority To I	Date:	\$0 \$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded			\$5,000,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Replace Fire Station 6			Wa	·d	Begin Desigr		
Replace File Station 6							<u>'</u>
				4	2026	2027	
			Eligible f	or Percent fo	or Arts?	Υ	'es
			Current F	unding Req	uest:	\$3,000,0	00
			Total App	propriated:		,	\$0
Current Status:			Total City	/ Project Co	st:	\$3,000,0	00
Future project							
			Total Spe	ent To Date:			\$0
Justification for Changes:		Remainir	ng Authority	To Date:	:	\$0	
Classification:							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028 FY 2	2029

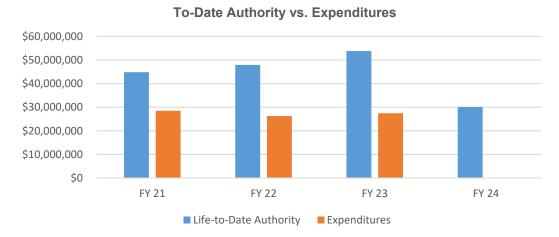
\$3,000,000

**Future Funding:** 

**Future Unfunded:** 

\$0

\$0



Capital Projects Authority							
	Actual	Actual	Anticipated	Adopte	d		
	FY 2021	FY 2022	FY 2023	FY 202	4		
Total Life to Date Appropriation	\$44,800,193	\$47,897,808	\$53,736,730	* \$30,053	,877 ***		
Prior Year Expenditures	\$16,703,063	\$22,098,854	\$25,993,415	*			
Current Year Expenditures	\$11,765,341	\$4,121,355	\$1,415,168	**			
Encumbrances	\$3,407,836	\$778,222	\$2,617,039	*			
Total Remaining Authority	\$12,923,953	\$20,899,377	\$23,711,108				

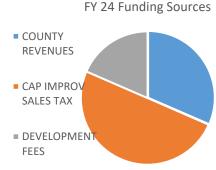
<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

## **Fiscal Impact**

Projects are funded by Capital Improvement Sales Tax, County Road Tax Rebate, Public Improvement Fund/Development Fees, and Misc. Revenues.

In FY 24, projects will be funded through the County Road Tax Rebate, Development Fees, and Capital Improvement Sales Tax.



<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$6,342,769

## **Streets and Sidewalks Capital Projects**

#### A Look Ahead

Projects that are planned to be constructed over the next five years include the following:

Ash Street Improvements - This project will include the construction of bike and pedestrian improvements along both sides of Ash Street between Providence Road and Clinkscales Road. The non-motorized improvements will address goals in both the Strategic Plan/Infrastructure and the CAAP.

Garth Avenue Improvements - This project will include completing major maintenance of Garth Avenue between Business Loop 70 and Thurman Street. The improvements will include sidewalk repairs, filling in sidewalk gaps, concrete pavement repair, curb and gutter repair, and an asphalt overlay. Both the sidewalk improvements and the pavement repairs will address Strategic Plan/Infrastructure goals. The repair and construction of sidewalks will address CAAP goals.

Forum Boulevard Improvements - This project will include improving Forum Boulevard from Chapel Hill Road to Woodrail Avenue to include additional driving lanes, turn lanes, bike lanes, sidewalks, and intersection improvements. The project will also include replacement of the bridge over Hinkson Creek. The non-motorized improvements will address goals in both the Strategic Plan/Infrastructure and the CAAP.

Route K and Old Plank intersection improvements - This project will include the construction of a roundabout at the State Route K and Old Plank Road intersection. The project will also include construction of sidewalks and crosswalks.

Sidewalk projects - Various sidewalk improvement projects will be completed throughout the City over the next few years to fill in sidewalk gaps and to repair existing sidewalks. Sidewalk project locations include the north side of Chapel Hill Road between Fairview Road and Rock Face Court; the south side of Broadway between Stadium Boulevard and West Boulevard; the northwest side of Scott Boulevard between Christian Fellowship Road and Silvey Street; the south side of Grindstone Parkway between Veterans United Drive and Norfleet Drive; and the north side of St. Charles Road between Clark Lane and Demaret Drive. Funds will also be included for the sidewalk cost share program. The sidewalk improvements will address goals in both the Strategic Plan/Infrastructure and the CAAP. Many of these locations are also included in the Sidewalk Master Plan.

### **Current Projects**

Projects that are in final design or are ready for construction include the following:

Ridgemont Bridge replacement - This project includes the replacement of the bridge on Ridgemont over County House Branch. The construction of the bridge will include two driving lanes, and an 8-foot wide sidewalk on the south side of the bridge. The bridge will be constructed such that it can be expanded to include a 5-foot wide sidewalk on the north side of the bridge. The construction of the bridge is anticipated to be completed in the fall/winter of 2023.

Sexton Road sidewalk replacement - This project includes the reconstruction of the sidewalk along the south side of Sexton Road between Garth Avenue and Mary Street. The project also includes improvements to the two mid-block pedestrian crossings. Construction of the project is anticipated to be completed in the spring of 2024.

Greek Town sidewalk improvements - This project includes the reconstruction of portions of existing sidewalks along the streets surrounded by Providence Road, Kentucky Boulevard, Tiger Avenue, and Rollins Street. The project also includes the construction of new sidewalks along Curtis Avenue to fill in the sidewalk gaps. This is a cost share project between the City and the University of Missouri. Construction of the project is anticipated for the summer of 2024.

Hinkson Avenue sidewalk improvements - This project includes the construction of sidewalks to fill in

the sidewalk gaps on the south side of Hinkson Avenue between Nichols Street and College Avenue and construction of sidewalks on both sides of Nichols Street. This is a cost share project and construction is anticipated for the fall/winter of 2023.

## **Funding Sources**

Funding sources include ¼-cent capital improvement program sales tax, county road rebate tax, development fees, developer contributions, transportation sales tax, and various federal and state grants. The ¼-cent capital improvement program sales tax is a temporary sales tax shared with public safety (fire and police). It has been extended by voters every 10 years (2016-2025).

Streets, Sidewalks and Major Maintenance
Annual City/County/State Projects - 40161

ANNUAL

Description:	Ward	Begin	Begin Construction
Combination projects		Design	Construction
	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$2,300,000
	Total Appropriated:		\$516,342
Current Status:	Total City Project Cost:		\$2,816,342
Annual projects.			
	Total Spent To Date:		\$15,500
Justification for Changes:	Remaining Authority To D	ate:	\$500,842
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Cty/Cnty/St							
Proj	\$-244,300		\$2,145,177	\$154,823			
Cap Imp S Tax	\$426,500						
PYA 2015 CIST - Ann CCS							
Proj - 40161	\$-20,000						
PYA Cap Imp S Tax	\$354,142						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Annual Street Landscaping - 40163

ANNUAL

Description: Annual landscaping projects	Ward	Begin Design	Begin Construction
	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$525,000
	Total Appropriated:		\$474,452
Current Status: Annual project.	Total City Project Cost:		\$999,452
	Total Spent To Date:		\$195,818
Justification for Changes:	Remaining Authority To D	ate:	\$278,634
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot	\$225,000	\$112,500	\$225,000	\$187,500			
PYA - various	\$249,452						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and I	Major Maintenance
Annual Street Reconst (	Complete Street) - 00647

ANNUAL

Description:	Ward	Begin Ward Design	
	Eligible for Percent for Current Funding Reque		No \$347,500
	Total Appropriated:		\$2,136,382
Current Status: Annual project.	Total City Project Cost:		\$2,483,882
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$2,136,382
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Str Recon	\$1,812,500						
2015 CIST - Ann Streets	\$240,000		\$347,500				
PYA - various	\$83,882						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance		
Annual Streets - 40158	ANNUAL	18

Description: Yearly right-of-way preservation.	Ward	Begin Design	Begin Construction
	Citywide		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$1,510,000
	Total Appropriated:		\$527,168
Current Status: Annual projects.	Total City Project Cost:		\$2,037,168
	Total Spent To Date:		\$48,500
Justification for Changes:	Remaining Authority To D	ate:	\$478,668
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax	\$1,621						
Cap Imp S Tax - 2015 Ballot	\$140,000		\$720,000	\$790,000			
PYA - various	\$73,485						
PYA 2015 CIST - Ann							
Str - 40158	\$-85,000						
PYA Cap Imp S Tax	\$397,062						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance		
Annual Traffic Calming - 00646	ANNUAL	1966

<b>Description:</b> 2015 Capital Improvement Sales Tax Ballot project to	Ward	Begin Design	Begin Construction
address traffic calming issues. As specific projects are identified and approved, funds will be			
appropriated from this project to the specific projects.	Eligible for Percent for Arts?		No
	Current Funding Request:		\$562,000
	Total Appropriated:		\$624,158
Current Status: Annual Project	Total City Project Cost:		\$1,186,158
	Total Spent To Date:		\$131,725
Justification for Changes:	Remaining Authority To D	ate:	\$492,433
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Trf Calming	\$872,000	\$212,000	\$237,000	\$113,000			
PYA - various	\$-100,842						
PYA 2015 CIST - Ann Trf							
Calmng - 00646	\$-147,000						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance		
Contingency (40198)	ANNUAL	2128

<b>Description:</b> Set up a contingency account for capital improvement sales tax that shows the amount that is unallocated to specific projects.		Begin Construction
	Eligible for Percent for Arts?	No
	Current Funding Request:	\$470,000
	Total Appropriated:	\$148,277
Current Status:	Total City Project Cost:	\$618,277
	Total Spent To Date:	\$0
Justification for Changes:	Remaining Authority To Date:	\$148,277
Classification:		
Funding Source Prior Year Current Year Funding Budget	FY 2025 FY 2026 FY 2027 F	Y 2028 FY 2029

\$470,000

**Future Funding:** 

**Future Unfunded:** 

\$0

\$0

\$1,020,560

\$-872,283

2015 CIST - Contingency

- 40198

Cap Imp S Tax - 2015 Ballot

PYA 2015 CIST - Contingency

Streets, Sidewalks and Major Maintenance	
Traffic Safety - 40159	ANNUAL

Description: Yearly traffic safety	Begin Ward Design		Begin Construction
	Citywide		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request:	:	\$788,432
	Total Appropriated:		\$723,292
Current Status: Annual projects.	Total City Project Cost:		\$1,511,724
	Total Spent To Date:		\$327,929
Justification for Changes:	Remaining Authority To D	ate:	\$395,362
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Trf Safety	\$509,000	\$152,000	\$152,000	\$249,500			
PYA - various	\$472,451						
PYA 2015 CIST - Ann Trf							
Sfty - 40159	\$40,774						
PYA Cap Imp S Tax	\$-64,001						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Streets, Sidewalks and Major Maintenance

# ADA Curb Ramp & Sidewalk Improvement 00600

**ANNUAL** 

1877

## **Description:**

Reconstruct curb ramps, sidewalks, and other associated structures to comply with American Disabilities Act (ADA) requirements.

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$332,900
Total Appropriated:		\$2,166,292
Total City Project Cost:		\$2,499,192

### **Current Status:**

Under construction. On going project replacing curb ramps.

Total Spent To Date: \$1,304,765

Remaining Authority To Date: \$861,527

# Justification for Changes:

### Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Sidewalk Mjr Maint	\$629,100	\$144,300	\$144,300	\$44,300			
PYA - various	\$386,851						
PYA Cap Imp S Tax	\$1,150,341						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Ash Street Improvements 00714

1-2 Years

<b>Description:</b> This project includes the design of bike/pedestrian	Ward	Begin Design	Begin Construction
improvements along Ash Street between Providence and Clinkscales.	1	2022	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$300,000
	Total Appropriated:		\$3,116,990
Current Status: 7/11/23: Working on preliminary plans.	Total City Project Cost:		\$3,416,990
	Total Spent To Date:		\$238,104
Justification for Changes:	Remaining Authority To	o Date:	\$2,878,886
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax		\$300,000					
Co Rd Tax Reb	\$2,146,562						
PYA - various	\$516,990						
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$453,438						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets.	Sidewalks	and Mai	jor Maintenance	е
<b>O</b> ti <b>O</b> oto,	Ciactiante	arra rria	joi mannonano	_

Chapel Hill Sidewalk: Fairview to Face Rock 00851 1-2 Years

Description:	Ward	Begin	Begin Construction
This project includes the construction of sidewalk to fill in the sidewalk gap on the north side of Chapel Hill Road between Fairview Road to Face Rock Court.	4	Design 2024	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	st:	\$450,000
	Total Appropriated:		\$0
Current Status: Future project. Estimate for budget purposes only.	Total City Project Cost:		\$450,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Sidewalks		\$450,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Cherry Street: 6th - 7th Brick St Renovation-00755

3-5 Years

Description: Brick street renovation on Cherry Street from 6th St	Ward	Begin Design	Begin Construction
to 7th St	1	2025	2026
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$500,000
	Total Appropriated:		\$0
Current Status: Estimate for budget purposes only.	Total City Project Cost:		\$500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Hist Brick	Str		\$100,000	\$400,000			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Fairview & Chapel Hill Int Imprvmts 00618

3-5 Years

<b>Description:</b> Construction of an improvement at the intersection of	Begin Ward Design		Begin Construction
Fairview and Chapel Hill.	4	2024	2026
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$591,969
	Total Appropriated:		\$130,000
Current Status: 7/11/23: Intersection study under review.	Total City Project Cost:		\$721,969
	Total Spent To Date:		\$100,449
Justification for Changes:	Remaining Authority To	Date:	\$29,551
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot				\$470,000			
Co Rd Tax Reb	\$100,000						
Development Fees				\$121,969			
PYA Transp S Tax	\$30,000						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Streets, Sidewalks and Major Maintenance

Forum Blvd Imprmt: Chapel Hill to Woodrail 00771

$\sim$ $\sim$	\/
	Years
. ) )	15015

1335

\$6,623,505

### **Description:**

This project includes improvements along Forum Boulevard between Chapel Hill Road and Woodrail Avenue. The project includes widening of Forum Boulevard to five lanes (2 lanes in each direction and turn lanes where needed); reconstruction/widening the bridge over Hinkson Creek; widening the box culvert over MKT trail; designing sidewalks and bike facilities; completing intersection improvements: and content Status.

7/11/23: Working on preliminary plans.

Ward	Begin Design	Begin Construction
4, 5	2022	2025
Eligible for Percent for Ar	No	
<b>Current Funding Request</b>	\$5,590,797	
Total Appropriated:		\$6,865,234
Total City Project Cost:		\$12,456,031
Total Spent To Date:		\$241,729

Remaining Authority To Date:

## **Justification for Changes:**

### Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot			\$1,281,879				
Co Rd Tax Reb	\$2,191,203		\$1,908,918				
Development Fees	\$2,726,985	\$1,171,969	\$1,228,031				
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$628,116						
PYA Dev Fees- Disc							
Prkwy: Gans - 00633	\$1,318,930						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Broadway Sdwlk - Maplewood-W Blvd 00759

3-5 Years

<b>Description:</b> This project includes the construction sidewalk along	Ward Begin Design 4 2024		Begin Construction
the south side of Broadway, east of Maplewood to west of West Boulevard.			2025
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$550,000
	Total Appropriated:		\$0
Current Status: Future project, part of Broadway study with CBB. Estimate for budget purposes only.	Total City Project Cost:		\$550,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			
Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Sidewalks		\$550,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

Streets, Sidewalks and Major Maintenance
Broadway Sdwlk - Stadium Blvd to Manor - 00756

3-5 Years

Begin Design

2024

210

Begin Construction

2026

Description:	
This project includes the construction of si along the south side of Broadway between Boulevard to west of Manor Drive. The proincludes stormwater improvements.	n Stadium

Future project. Estimate for budget purposes only.

# **Eligible for Percent for Arts? Current Funding Request:**

**Remaining Authority To Date:** 

No \$1,450,000

**Total Appropriated:** 

Ward

\$0

## **Total City Project Cost:**

\$1,450,000

\$76

\$-76

## **Justification for Changes:**

# **Total Spent To Date:**

### Classification:

**Current Status:** 

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 CIST - Ann Sidewalks		\$750,000	\$500,000	\$200,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

Streets, Sidewalks and Major Maintenance		
Lightpost Dr Sidewalk 00817	3-5 Years	2314

<b>Description:</b> Fill in sidewalk gaps on Lightpost Driv	re.	Begin Ward Design				Begin Construction		
		3 2026			202	27		
		Eligible fo	or Percent f	or Arts?		No		
		Current F	unding Rec	ιuest:	;	\$255,185		
		Total App	propriated:			\$0		
Current Status: Future project.		Total City	Project Co	st:	;	\$255,185		
		Total Spe	ent To Date:			\$0		
Justification for Changes:		Remainir	g Authority	To Date:		\$0		
Classification: System Maintenance_Replacement								
Funding Source Prior Voor	Current Voor	EV 2025	EV 2026	EV 2027	EV 2029	EV 2020		

	-						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot				\$255,185			
					Future Funding:		\$0
					Future	Unfunded:	\$0

MM - Garth Avenue: BL 70 to Thurman 00777

## **Description:**

This project will include major maintenance of the street between Business Loop 70 and Thurman Street. The improvements will include sidewalk and curb ramp repair, pavement repair, curb and gutter repair, and an asphalt overlay. Also, the project includes improving the pedestrian crossing at the elementary school.

### **Current Status:**

7/11/23: The interested parties meeting is set for August 8th.

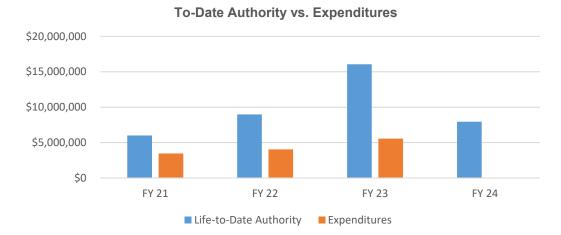
### **Justification for Changes:**

## Classification:

Ward	Begin Design	Begin Construction
1, 2	2024	2025
Eligible for Percent for A	No	
Current Funding Reques	t:	\$2,500,000
Total Appropriated:		\$1,450,000
Total City Project Cost:		\$3,950,000
Total Spent To Date:		\$61,297
Remaining Authority To	Date:	\$1,388,703

3-5 Years

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Cap Imp S Tax - 2015 Ballot		\$500,000					
Co Rd Tax Reb	\$1,055,000	\$2,000,000					
PYA Cnty Rd Tax - Disc							
Prkwy: Gans - 00633	\$395,000						
					Future	Funding:	\$0
					Future	Unfunded:	\$0



Capital Projects Authority							
	Actual Actual		Anticipated	Adopted			
	FY 2021	FY 2022	FY 2023	FY 2024			
Total Life to Date Appropriation	\$5,994,343	\$8,966,725	\$16,050,330 *	\$7,941,357 ***			
Prior Year Expenditures	\$948,725	\$2,886,156	\$4,026,580 *				
Current Year Expenditures	\$2,507,178	\$1,140,424	\$1,526,048 **				
Encumbrances	\$459,240	\$395,376	\$5,988,287 *				
Total Remaining Authority	\$2,079,200	\$4,544,769	\$4,509,415				

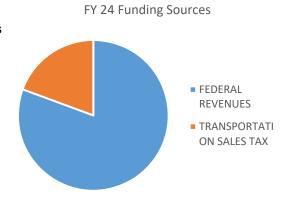
<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

## **Fiscal Impact**

There is funding planned for three Transit projects in FY 24 - two are related to annual transit projects and bus replacement and the other is for the Grissum Bus Barn.

Funding for these projects comes from FTA (Federal Revenues) local match funding and a transfer from Transportation Sales Tax.



<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$3,431,942

# **Transit Capital Projects**

### A Look Ahead

In FY23, GoCOMO moved forward with a comprehensive transit study conducted by a consulting firm.

Over the next five years, GoCOMO will, as funding, infrastructure, and availability allow, replace vehicles at the end of their useful life with Low or No emission vehicles, with a priority on electric buses.

## **Current Projects**

Vehicle replacement is an on-going priority. With vehicle availability at or near a standstill due to manufacturing delays, GoCOMO is ordering vehicles, but with the understanding that fulfillment may be several years in the future. The upgrade to the video surveillance around Wabash station for security purposes has been completed.

### **Funding Sources**

GoCOMO applies for funding through grants offered by the FTA and MoDOT for both vehicle replacement and operating expenses. Transportation Sales Tax proceeds provide local matching funds required by the FTA. GoCOMO remained fare-free for FY 23, so no matching funds are available through the fare system.

Description: Federal Grant for on-going bus replacement, This	Ward	Begin Design	Begin Construction
project is where the federal money will be appropriated if the grant is awarded. The local match	1		
is located in CIP #1549.	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$12,722,554
	Total Appropriated:		\$0
Current Status: On-Going Project	Total City Project Cost:		\$12,722,554
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			
System Maintenance_Replacement			

			•				
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FTA - 5307	\$4,174,654	\$145,886					
FTA Grant	\$3,533,208	\$2,513,334	\$1,177,736	\$1,177,736			
					Future Funding:		\$0
					Future Unfunded:		\$0

\$190,551

\$819,742

### **Description:**

Annual Transit Project for appropriating local match funds each year. Any remaining local match funds in completed projects may be transferred to this project to be used in new projects. No charges should be made directly to this project. As grant approvals are received the grant funds will be appropriated to a new project number and the amount needed as local match will be transferred from this project.

### **Current Status:**

Ongoing

Begin Design	Begin Construction
rts?	No
::	\$1,923,248
	\$1,010,293
	\$2,933,541
	Design

## **Justification for Changes:**

### Classification:

System Maintenance\_Replacement

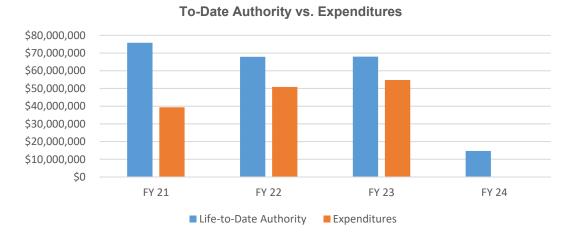
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
PYA - various	\$-185,945						
PYA Transp S Tax	\$-543,168						
Transp S Tax	\$1,739,407	\$664,800	\$629,224	\$629,224			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

**Total Spent To Date:** 

**Remaining Authority To Date:** 

Description: Rehab/Renovate the Grissum Bus Barn.	Ward	Begin Design	Begin Construction
		2021	2023
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$107,922
	Total Appropriated:		\$26,981
Current Status:	Total City Project Cost	:	\$134,903
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$26,981
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FTA Grant		\$107,922					
Transp S Tax	\$26,981						
					Future	Funding:	\$0
					Future	Unfunded:	\$0



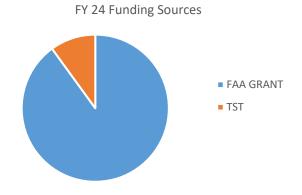
Capital Projects Authority									
	Actual		Actual	-	Anticipated		Adopted		
	FY 2021		FY 2022		FY 2023		FY 2024		
Total Life to Date Appropriation	\$75,778,978	\$	67,867,857	\$	67,947,045	*	\$14,697,063	***	
Prior Year Expenditures	\$26,252,194	\$	26,989,203	\$	50,845,057	*			
Current Year Expenditures	\$13,104,468	\$	23,855,854	\$	3,930,183	**			
Encumbrances	\$22,132,734	\$	3,246,583	\$	1,042,307	*			
Total Remaining Authority	\$14,289,582		\$13,776,217		\$12,129,498				

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

# **Fiscal Impact**

Airport has one capital project planned for FY 24 - RW 2-20 Spall Repairs of TW B. This project will be funded with an FAA Grant, and a 10% matching grant from Transportation Sales Tax (TST).



<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$2,567,565

# **Airport Capital Projects**

#### A Look Ahead

The Capital Improvements Plan (CIP) budget is updated annually. The CIP is a multi-year plan for capital expansion and the replacement of aging facilities. As part of preparing the CIP, airport runways, taxiways, aprons and all associated airfield and public infrastructure are evaluated for adequacy and replacement requirements. The airport staff and contract Consulting Engineers develop recommendations for the CIP based on the Airport Master Plan, existing infrastructure conditions, and FAA or TSA requirements. These recommendations then go through a review process that includes the Airport Manager, Economic Development Director, City Manager, and finally the Columbia City Council.

Various evaluation tools are utilized to prepare recommendations outlined in the annual CIP. These include routine inspections for evaluation and projection of future traffic quantities and types through Airport Master Plan updates, and the evaluation of existing and projected operating practices.

In addition, we have active safety, security and preventive maintenance programs in place to identify problem areas that may require inclusion in the CIP. These programs include:

- 1. Three daily inspections of all airfield areas by Airport Safety Officers
- 2. FAA issued CertAlerts and Advisory Circulars
- 3. Wildlife Hazard Management Plan
- 4. TSA issued Airport Security Plan 1542 amendments
- 5. Monthly and annual inspections by Airport Maintenance personnel in compliance with the FAA-approved pavement maintenance plan
- 6. Periodic crack filling and sealing of all airfield paved areas in accordance with the pavement maintenance plan
- 7. Annual compliance inspection by FAA officials
- 8. Annual compliance inspection by TSA officials

### **Current Projects**

### **Glycol Recovery System**

This system will capture runoff from aircraft deicing. This will ensure that the glycol is recycled. This project is expected to be completed in 2024.

#### **Airport Master Plan Update**

The last master plan update was done in 2008. The Runway 2 Extension project was the last project in that master plan. The new master plan will cover projects for approximately 20 years. This planning project will begin in August 2023 and is expected to be complete in 2024.

## **Car Rental and Airport Administration Design and Construction**

The design for the rental car facility began in 2023 and is expected to conclude in six months.

The construction is expected to begin in early 2024.

### Airport Terminal Boarding Bridge

The FAA is funding a fourth boarding bridge for the new terminal. This bridge will complete the airside needs of the new terminal.

### Runway 2-20 Isolated Rehabilitation Project

A PCI survey was completed in 2023 and this data will determine the scope of rehabilitation needed for Runway 2-20 in early 2024.

## **Funding Sources**

Funding for the airport CIP program is a combination of Federal Airport Improvement Program (AIP) grants, Missouri Department of Transportation (MoDOT), and City of Columbia matching funds from various sources, including transportation sales tax revenues. This Federal funding generally covers 90% of qualifying project costs. For major runway projects, AIP discretionary funding may be available (also at 90%) for amounts greater than entitlement fund balances.

The City passed a temporary 1% hotel tax in August of 2016 to fund some of the new Airport terminal project costs including issuing a bond. Other sources that will be used to fund the projects associated with the new Airport terminal include bonding on passenger facility charges, CARES funds, FAA grants, and transportation sales taxes.

Description: This project will allow the repairs of the primary	Begin Ward Design		Begin Construction
runway spalls that are forming due to increased air traffic.		2024	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request		\$2,567,565
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$2,567,565
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification: System Maintenance_Replacement			

Cyclem Maintenance_							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant		\$2,310,808					
Transp S Tax		\$256,757					
					Future	Funding:	\$0
					Future	\$0	

Description: Environmental Assessment and possible land	nvironmental Assessment and possible land Ward De		Begin Construction
acquisition for Runway 13-31 Extension		2026	2026
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$250,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$250,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant				\$225,000			
Transp S Tax				\$25,000			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Snow Blower 3-5 Years 2276

<b>Description:</b> Snow Blower for the airport movement areas. This	Ward	Begin Design	Begin Construction
will allow maintenance staff to remove snow from the runways quickly to comply with FAA requirements.	2026		2026
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$1,097,100
	Total Appropriated:		\$0
Current Status: 02/14/2023 This project is a planned purchase in 2027.	Total City Project Cost:		\$1,097,100
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			
Equipment			

Equipment								
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	
FAA Grant				\$987,390				
Transp S Tax			\$109,710					
					Future Funding:			
					Future Unfunded:			

<b>Description:</b> Snow Removal Broom Truck assigned to taxiways	Ward	Begin Design	Begin Construction
and cross-wind runway. This will allow the quick removal of snow for safe aircraft operations.		2027	2027
	Eligible for Percent for Ar	ts?	No
	Current Funding Request:	:	\$1,149,210
	Total Appropriated:		\$0
Current Status: 02/14/2023 This equipment purchase has been moved to 2027 due to aging equipment.	Total City Project Cost:		\$1,149,210
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification: Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant						\$1,034,289	
Transp S Tax						\$114,921	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

<b>Description:</b> The purchase of a tow deicer will help the airport	Begin Ward Design		Begin Construction
expedite snow and ice removal for commercial and private flights.		2027	2027
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$89,597
	Total Appropriated:		\$0
Current Status: 02/14/2023 This equipment purchase has been moved to 2027.	Total City Project Cost:		\$89,597
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification: Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$8,960			
FAA Grant				\$80,637			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Snow Removal Equipment Building

Description: Maintenance/Snow Removal Equipment Facility	Ward	Begin Design	Begin Construction
Construction		2025	2025
	Eligible for Percent for A	rts?	No
	Current Funding Request	::	\$6,988,115
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$6,988,115
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To [	Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant			\$6,289,303				
Transp S Tax			\$698,812				
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Terminal Building Boarding Bridge

Description: This will be the addition of the fourth boarding bridge	Ward	Begin Design	Begin Construction
on the new airport terminal.		2027	2027
	Eligible for Percent for Ar	ts?	No
	<b>Current Funding Request</b>	:	\$1,123,600
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$1,123,600
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant					\$1,011,240		
Transp S Tax					\$112,360		
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Apron Rehab: South Apron, Area 1 - AP996

<b>Description:</b> Remove the existing pavement and install a new	Ward	Begin Design	Begin Construction
section consistent with the Taxiway A project. This replacement will be necessary for general age	Airport	2029	2029
replacement.	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$4,679,305
	Total Appropriated:		\$0
Current Status: Future project FY2029	Total City Project Cost:		\$4,679,305
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant						\$4,211,374	
Unfunded						\$467,931	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Apron Rehab: South Apron, Area 2 - AP997

<b>Description:</b> Remove the existing pavement and install a new	Ward	Begin Design	Begin Construction
section consistent with the Taxiway A project. General replacement due to age.	Airport	2029	2029
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$2,057,468
	Total Appropriated:		\$0
Current Status: Future Project	Total City Project Cost	:	\$2,057,468
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	o Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant							\$1,851,721
Transp S Tax							\$205,747
					Future	Funding:	\$0
					Future	Unfunded:	\$0

# Apron Rehab: South Apron, Area 3, Btwn TW A2 & A3

<b>Description:</b> Remove the existing pavement and install a new	Ward	Begin Design	Begin Construction
section consistent with the Taxiway A project. This will be a general maintenance project to ensure the	Airport	2028	2028
pavement can withstand aircraft weight.	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$5,230,592
	Total Appropriated:		\$0
Current Status: Future Project	Total City Project Cost:		\$5,230,592
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification: System Maintenance_Replacement			

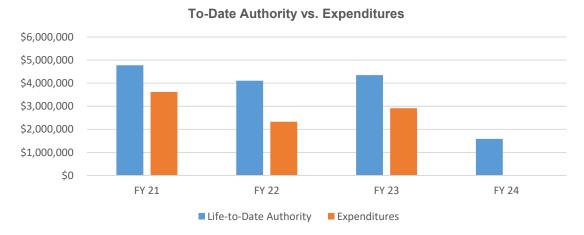
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant						\$4,707,532	
Unfunded						\$523,060	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

<b>Description:</b> This project is a rehab of pavement in the ramp area.	Ward	Begin Design	Begin Construction
This enhancement is to reconstruct old pavement to ensure integrity for increased traffic.	Outside City	2030	2030
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	ıest:	\$3,526,583
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cos	t:	\$3,526,583
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority 1	Γο Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Transp S Tax		_					\$352,659
					Future	Funding:	\$3,173,924
					Future	Unfunded:	\$0

Description: This is design and construction of the Rangeline	Begin Ward Design		Begin Construction
Road relocation needed to extend the crosswind runway.		2028	2028
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$3,221,927
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$3,221,927
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
FAA Grant						\$2,899,734	
Transp S Tax						\$322,193	
					Future	Funding:	\$0
					Future	Unfunded:	\$0



Capital Projects Authority									
	Actual	Actual	Anticipated	Adopted					
	FY 2021	FY 2022	FY 2023	FY 2024					
Total Life to Date Appropriation	\$4,773,164	\$4,103,796	\$4,345,703	* \$1,588,596 ***					
Prior Year Expenditures	\$3,023,520	\$1,430,379	\$2,330,268	*					
Current Year Expenditures	\$595,302	\$899,889	\$584,017	**					
Encumbrances	\$71,896	\$636,210	\$142,822	*					
Total Remaining Authority	\$1,082,446	\$1,137,318	\$1,288,596						

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

# **Fiscal Impact**

Parking Capital Projects are funded through parking revenue. In FY 24, staff is proposing \$300,000 in funding for repair and maintenance of the downtown parking ramp.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$300,000

# **Parking Utility Capital Projects**

### A Look Ahead

The Parking Utility will over the next five years seek to install, in conjunction with the city-wide fleet electrification project, level 2 charging stations in public areas. The Utility will also continue to upgrade surveillance cameras and lighting throughout city parking structures and elevators for maximum security. Yearly analysis of garage and lot conditions will continue so as to keep all parking resources operating in the best condition possible.

### **Current Projects**

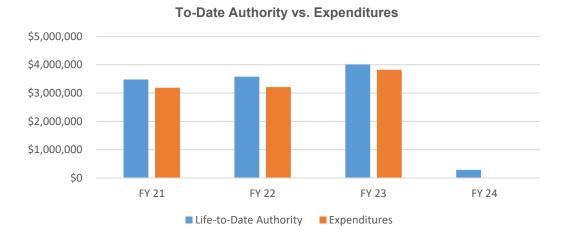
The security fencing project for the 5th/Walnut structure is completed. The top floor was completed in February 2022 and fencing for the individual level panel openings was completed in April 2023. The major maintenance for the 8th/Cherry structure is in process and expected to be completed by August 11, 2023. Camera and server upgrades are in progress, as well.

## **Funding Sources**

As the Parking Utility is a self-funding entity, all funding for projects will come from revenues related to parking permits and metered spaces.

<b>Description:</b> Perform maintenance and repairs to ramp roof.	Ward	Begin Design	Begin Construction
Including, but not limited to, replacing membrane and working on trench drain.		2023	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request:	:	\$900,000
	Total Appropriated:		\$100,000
Current Status: Future proposal	Total City Project Cost:		\$1,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$100,000
Classification: System Maintenance_Replacement			W 2000 FW 2000

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$100,000	\$300,000	\$300,000	\$300,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0



Capital Projects Authority									
	Actual	Actual	Anticipated		Adopted				
	FY 2021	FY 2022	FY 2023		FY 2024				
Total Life to Date Appropriation	\$3,476,080	\$3,576,080	\$4,004,340	*	\$285,548	***			
Prior Year Expenditures	\$3,120,140	\$3,186,190	\$3,207,879	*					
Current Year Expenditures	\$66,050	\$21,689	\$610,913	**					
Encumbrances	\$0	\$0	\$0	*					
Total Remaining Authority	\$289,890	\$368,201	\$185,548						

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

# **Fiscal Impact**

Railroad Capital Projects are funded through enterprise revenue. In FY 24, staff is proposing \$100,000 in funding for four annual projects.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$100,000

# **Railroad Capital Projects**

### A Look Ahead

The Capital Improvements Plan (CIP) Budget is updated annually. The CIP is a multi-year plan for capital expansion and replacement of aging facilities and infrastructure. As part of preparing the CIP, the short line railroad is evaluated for adequacy and replacement requirements. The railroad engineering staff develops recommendations for the CIP based on the condition of existing infrastructure, other public projects impacting the railroad, railroad traffic conditions, railroad customer requirements, and railroad operating requirements. These recommendations then go through a review process including the Director of Water & Light, the City Manager, the Railroad Advisory Board (a citizen advisory board), and finally the Columbia City Council.

Various evaluation tools are utilized to make recommendations outlined in the annual CIP. These include evaluation of existing infrastructure conditions through routine inspections, review of maintenance records, evaluation and projection of future traffic quantities and types, evaluation of existing and projected operating practices, and use of detailed analytical models to predict failure rates and asset lives.

### **Current Projects**

Annual maintenance projects continue to be worked on as funding is available.

The Railroad received a grant from the Missouri Department of Transportation (MoDOT) to replace ½ mile of tie and rail. This project is currently being bid and will begin construction in the spring 2023.

## **Funding Sources**

Funding for the railroad CIP program is a combination of enterprise revenue and funding from other governmental entities.

Description: Routine capitalized railroad infrastructure	Ward	Begin Design	Begin Construction
maintenance.	3, Outside City		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$115,151
	Total Appropriated:		\$793,597
Current Status: Annual project	Total City Project Cost:	\$908,748	
	Total Spent To Date:		\$768,597
Justification for Changes:	Remaining Authority To D	Pate:	\$25,000
Classification: System Maintenance_Replacement			

Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
\$875,933	\$25,000	\$25,000	\$25,000	\$25,000		
\$-81,489						
\$-847						
& rails R0075	\$15,151					
				Future	Funding:	\$0
				Future	Unfunded:	\$0
	<b>Funding</b> \$875,933  \$-81,489  \$-847	Funding Budget  \$875,933 \$25,000  \$-81,489  \$-847	Funding         Budget           \$875,933         \$25,000         \$25,000           \$-81,489         \$-847	Funding         Budget           \$875,933         \$25,000         \$25,000           \$-81,489         \$-847	Funding         Budget           \$875,933         \$25,000         \$25,000         \$25,000           \$-81,489         \$-847           & rails R0075         \$15,151   Future	Funding         Budget           \$875,933         \$25,000         \$25,000         \$25,000           \$-81,489         \$-847

# Annual Rail Replacement Program - R0014

Description: Replace rail in track. Done on a continuous annual	Ward	Begin Design	Begin Construction
basis.	3, Outside City		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$115,151
	Total Appropriated:		\$459,438
Current Status: Annual project	Total City Project Cost:		\$574,589
	Total Spent To Date:		\$434,438
Justification for Changes:	Remaining Authority To D	ate:	\$25,000
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$150,000	\$25,000	\$25,000	\$25,000	\$25,000		
PYA - various	\$-97,412						
PYA Ent Rev	\$406,850						
PYA Ent Rev 1/2 mile ties &	rails R0075	\$15,151					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

_				
$\boldsymbol{D}$	<b>'OI</b>	Iro	9	$\sim$
11	ап	ш	а	u

# Annual Surfacing Program - R0013

# ANNUAL

Description: Ballast and surface track. Done on a continuous	Ward	Begin Design	Begin Construction
annual basis.	3, Outside City		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$115,151
	Total Appropriated:		\$442,858
Current Status: Annual project	Total City Project Cost:		\$558,009
	Total Spent To Date:		\$417,857
Justification for Changes:	Remaining Authority To D	Pate:	\$25,001
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$140,000	\$25,000	\$25,000	\$25,000	\$25,000		
PYA - various	\$-96,325						
PYA Ent Rev	\$399,183						
PYA Ent Rev 1/2 mile ties 8	k rails R0075	\$15,151					
					Future Funding:		\$0
					Future Unfunded:		\$0

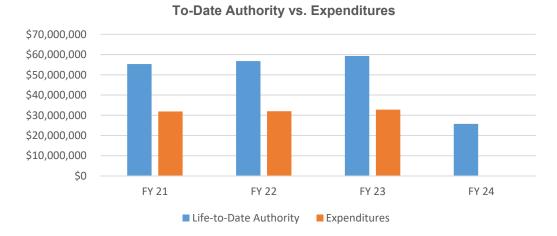
<b>—</b> ·	
ורי	Iroad
nan	IIOau

# Annual Tie Program - R0012

# ANNUAL

Description: Replace crossties in track. Done on a continuous	Ward	Begin Design	Begin Construction
annual basis.	3, Outside City		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$115,151
	Total Appropriated:		\$1,466,918
Current Status: Annual project	Total City Project Cost:		\$1,582,069
	Total Spent To Date:		\$1,441,918
Justification for Changes:	Remaining Authority To D	ate:	\$25,000
Classification: System Maintenance_Replacement			

Cystem Maintenance_	<u> </u>						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$125,000	\$25,000	\$25,000	\$25,000	\$25,000		
PYA - various	\$-68,031						
PYA Ent Rev	\$1,409,949						
PYA Ent Rev 1/2 mile ties 8	& rails R0075	\$15,151					
					Future Funding:		\$0
					Future Unfunded:		\$0



Capital Projects Authority									
	Actual Actual		Anticipated		Adopted				
	FY 2021	FY 2022	FY 2023		FY 2024				
Total Life to Date Appropriation	\$55,294,082	\$56,791,299	\$59,291,299	*	\$25,713,950	***			
Prior Year Expenditures	\$29,099,300	\$30,228,083	\$31,966,560	*					
Current Year Expenditures	\$2,776,907	\$1,738,427	\$821,330	**					
Encumbrances	\$1,954,985	\$767,532	\$2,439,459	*					
Total Remaining Authority	\$21,462,890	\$24,057,257	\$24,063,950						

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year

## **Fiscal Impact**

The budget includes the major capital improvements that are outlined in our Capital Improvement Program. Projects will cause an incremental impact on operational costs.

Funding for Water Capital Projects primarily comes from Enterprise Revenue generated by the Water Utility and the 2018 Water Ballot bond sales. For FY 24, the requested \$1,650,000 in new funding is from Enterprise Revenue.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$1,650,000 from enterprise revenues

# **Water Capital Projects**

#### A Look Ahead

The Capital Improvements Plan (CIP) Budget is updated annually. The CIP is a multi-year plan for capital expansion and replacement of aging facilities and infrastructure. As part of preparing the CIP, the water system is evaluated for adequacy and replacement requirements. The water utility engineering staff develops recommendations for the CIP after consultation with the water distribution and water production staff. These recommendations then go through a review process including the Director of Water & Light, the City Manager, the Columbia Water & Light Advisory Board (a citizen advisory board), and finally the Columbia City Council.

Various evaluation tools are utilized to make the recommendations outlined in the annual CIP. These include evaluation of fire flows and system pressure; evaluation of customer growth patterns; communication with inter-connected systems; and the evaluation of needs to upgrade smaller size lines and/or replace older lines due to a history of breaks.

In addition, an active preventive maintenance program is in place to identify problem areas that may require inclusion in the CIP. This program includes:

- 1.) Formal monthly inspections of pump stations and storage facilities.
- 2.) Annual flushing and testing of distribution systems.
- 3.) Sampling and monitoring of supply wells.
- Cooperation and compliance with State operated agencies such as the Department of Natural Resources

## **Current Projects**

These capital investments in the water system will help insure continued reliable service. A bond proposal was approved by voters on August 7, 2018.

#### Water Treatment Plant Upgrade Phase 1

Project will restore capacity of the existing McBaine Water Treatment Plant, modernize the facility, and provide planning for future phases of improvements. Staff has entered into a contract with HDR Engineering, Inc. for the design of the project. The contract includes pilot testing and evaluation of treatment alternatives to be incorporated into a future phase of improvements. Construction will be funded with a future bond sale.

#### **Southeast Pressure Zone**

This project will construct a pump station to provide a new pressure zone in the Southeast portion of the City's water service territory to increase water pressure and the level of service to customers in this area. Staff has entered into a contract with Black and Veatch for design services and to assist site selection for the new pump station.

### **New Elevated Storage**

Staff is currently evaluating suitable locations for a new water tower in the Southwest portion of the City's water service territory. The project provides water system reliability within the City's main pressure zone.

#### **West Ash Pump Station**

This project will modernize this pump station with new controls and electrical gear to ensure continued reliability of the facility. Staff has entered into a contract with HDR Engineering Inc. for design services on this project.

## **Funding Sources**

Funding for the water CIP program is a combination of revenue bonds and enterprise revenue. In general, an attempt is made to balance funding between these two sources, with more reliance on bond funding when undertaking projects lasting a long period of time. Staff has evaluated the capital plan to place a higher emphasis on production and storage upgrades during the next several years. A ballot issue was approved by voters in August 2018. These revenue bonds will provide funding for numerous identified projects for the period FY 2019 - FY 2023. Enterprise revenue and prior year appropriations will provide funding for other CIP projects in FY 2024.

# Differential Payments - W0143

Description: On-going project to pay Developers the difference	Ward	Begin Design	Begin Construction
between 6" water main and the size of main required for system-wide needs and future growth.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$200,000
	Total Appropriated:		\$467,387
Current Status:	Total City Project Cost:		\$667,387
On-going project to pay developers the difference to upsize new water main required for system-wide			
needs and future growth.	Total Spent To Date:		\$292,356
Justification for Changes:	Remaining Authority To Da	ate:	\$175,031
Classification:			

Capacity Expansion f	or Growth						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2008 Ballot	\$400,000						
Ent Rev	\$67,387	\$100,000	\$100,000				
					Future Funding:		\$0
					Future	\$0	

## **Description:**

Project is for planning purposes to extend mains and "close loops" to maintain fire flow. This project identifies funding requirements and needed improvements.

### **Current Status:**

On-going project to provide distribution "loops" that insure adequate fire flow. As specific improvements are identified and planned, they will be added as separate projects in the one to two year horizon.

## **Justification for Changes:**

### Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Ar	ts?	No
Current Funding Request	:	\$1,000,000
Total Appropriated:		\$2,540,755
Total City Project Cost:		\$3,540,755
Total Spent To Date:		\$1,886,234
Remaining Authority To D	Date:	\$654,521

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2003 Ballot	\$300,000						
2008 Ballot	\$566,300						
Ent Rev	\$960,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
PYA Ballot	<b>\$</b> 614,455						
PYA Ent Rev	\$100,000						
					Future Funding:		\$400,000
					Future Unfunded:		\$0

<b>Description:</b> On-going project to install/replace services to meet	Ward	Begin Design	Begin Construction
growth.	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$4,500,000
	Total Appropriated:		\$11,948,264
Current Status: On-going project to install services to meet growth.	Total City Project Cost:		\$16,448,264
	Total Spent To Date:		\$11,444,198
Justification for Changes:	Remaining Authority To D	ate:	\$504,066
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2003 Ballot	\$750,000						
Connection Fee Revenues	\$250,000						
Ent Rev	\$8,749,349	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000	\$450,000
PYA - various	\$1,808,805						
PYA Ballot	\$100,110						
PYA Ent Rev	\$290,000						
					Future Funding:		\$1,800,000
					Future Unfunded:		\$0

٠.	Α.				
Ν.	Ν	9	٠	Δ	r
w	ΔV	а	ш	ᆫ	r

Tower and	Pagaryoir.	Maintenance -	MACOCA
Tower and	Reservoir	Maintenance -	·

ANNUAL

<b>Description:</b> Evaluation of water towers and resevoirs.	Ward	Begin Design	Begin Construction
	Citywide	2022	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reque	st:	\$4,000,000
	Total Appropriated:	\$2,300,000	
Current Status: 7/26/23-RFP for design is being finalized.	Total City Project Cost:		\$6,300,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$2,300,000
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$2,300,000	\$500,000	\$700,000	\$700,000	\$700,000	\$700,000	\$700,000
					Future Funding:		\$0
					Future Unfunded:		\$0

1-2 Years

<b>Description:</b> Project to replace 3,200' of main on Business Loop	Ward	Begin Design	Begin Construction
70 - Phase 6A.(Fay St. to Old 63)	3	2021	2024
	Eligible for Percent fo	No	
	Current Funding Requ	uest:	\$400,000
	Total Appropriated:		\$1,057,561
Current Status: 2/22/23-Easement acquisition is approximately 50% complete.	Total City Project Cos	t:	\$1,457,561
	Total Spent To Date:		\$91,380
Justification for Changes:	Remaining Authority	To Date:	\$966,182
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$417,296	\$400,000					
PYA Ballot	\$640,265						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Replace and close loop approx. 3200 ft. along	Ward	Begin Design	Begin Construction
Country Club Drive S southwardly to East Walnut.	3	2018	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reque	\$160,000	
	Total Appropriated:	\$560,000	
Current Status: 7/26/2023-Easement acquisition continues.	Total City Project Cost:		\$720,000
	Total Spent To Date:		\$13,918
Justification for Changes:	Remaining Authority To	Date:	\$546,082
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$560,000						
PYA Ent Rev - Close Loops							
- W0123		\$160,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

# Leslie Ln -Garth to Providence Relocate - W0297

<b>Description:</b> Relocation / replacement of existing water main prior	Ward	Begin Design	Begin Construction
to proposed street work and upgrade in accordance with long term planning.	2	2020	2024
	Eligible for Percent for	or Arts?	No
	Current Funding Req	\$453,000	
	Total Appropriated:		\$252,000
Current Status: 7/26/23-Project will be rebid in October.	Total City Project Cos	st:	\$705,000
	Total Spent To Date:		\$33,799
Justification for Changes:	Remaining Authority	To Date:	\$218,201
Classification: Combination			V 2029 EV 2020

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
PYA Ent Rev - Close Loops							
- W0123		\$453,000					
PYA Ent Rev - Main Relctn							
for Streets/Hwys - W0125	\$252,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Project to replace aging water distribution	Ward	Begin Design	Begin Construction
infrastructure due to maintenance history.	4	2020	2024
	Eligible for Percent for A	rts?	No
	Current Funding Request	::	\$297,000
	Total Appropriated:		\$143,000
Current Status: 7/26/23-Project will be rebid in October.	Total City Project Cost:		\$440,000
	Total Spent To Date:		\$27,371
Justification for Changes:	Remaining Authority To I	Date:	\$115,629
Classification: System Maintenance_Replacement			

	-1						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2018 Water Ballot	\$143,000						
PYA Ent Rev - Main							
Replacements - W0130		\$297,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

# Well & Pump Station Control W0264

1887

\$217,244

De	SCI	ripi	ioi	า:

Control upgrades for wells and pump stations. Existing control systems have reached their end of life and are no longer supported by the manufacturer.

Ward	Begin Design	Begin Construction		
Citywide	2014	2024		
Eligible for Percent for A	No			
Current Funding Request	\$100,000			
Total Appropriated:	\$863,352			
Total City Project Cost:	\$963,352			

### **Current Status:**

1/20/2023 - First Water Tower panel being installed. Various well platform panels ready for installation pending contractor availability. South Pump panel under construction.

## **Justification for Changes:**

# Total Spent To Date: \$646,108

**Remaining Authority To Date:** 

# Classification:

System Maintenance\_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Bond Proceeds	\$120,000						
Ent Rev	\$500,000	\$100,000					
PYA Ent Rev	\$43,352						
PYA Ent Rev - WTP Reclaim							
Well Mod - W0275	\$200,000						
					Future Funding:		\$0
					Future	Unfunded:	\$0

# Woodbine Drive Main Replacement - W0289

Description: Project to replace aging water distribution	Ward	Begin Design	Begin Construction
infrastructure due to maintenance history.	5	2020	2024
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$91,000
	Total Appropriated:		\$124,000
Current Status: 7/26/23-Project will be rebid in October.	Total City Project Cost:		\$215,000
	Total Spent To Date:		\$3,573
Justification for Changes:	Remaining Authority To	\$120,427	
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2018 Water Ballot	\$124,000						
PYA Ent Rev - Main							
Replacements - W0130		\$91,000					
					Future Funding:		\$0
					Future	\$0	

Ent Rev

# Brown Station Rd - Stark Av to Mojave Ct - W0241

<b>Description:</b> Water Main in conjunction with roadw	ay	Begin Ward Design				
improvements			3 2026			27
		Eligible f	or Percent fo	or Arts?		No
		Current F	unding Req	juest:	9	\$700,000
		Total App	propriated:			\$0
Current Status: 1/23/23-Project is proposed in FY24.		Total City	/ Project Co	st:	(	\$700,000
		Total Spe	ent To Date:			\$0
Justification for Changes:		Remaining Authority To Date:				\$0
Classification:						
Funding Source Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

\$700,000

**Future Funding:** 

**Future Unfunded:** 

\$0

\$0

# Gibbs Road/Dawn Drive - W0272

<b>Description:</b> Replace / Upgrade approx. 7120 ft. of 2", 3", and 4"	Ward	Begin Design	Begin Construction
main along Gibbs Road/Dawn Drive.	2, Outside City	2027	2027
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$1,424,000
	Total Appropriated:	\$0	
Current Status: 4/23/23-Project Proposed for FY27. Project continually evaluated based on development in the	Total City Project Cost:		\$1,424,000
area.	Total Spent To Date:	\$0	
Justification for Changes:	Remaining Authority To D	\$0	
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							
					Future Funding:		\$0
					Future Unfunded:		\$0

6-10 Years

# 16" Main - Barberry to Worley - 4,300 FT - W0244

<b>Description:</b> 16" Water Main from Barberry to Worley, crossing I-	Ward	Begin Design	Begin Construction
70 then along Silvey St. forming a loop closure.	1, 2	2027	2028
	Eligible for Percent fo	or Arts?	No
	Current Funding Requ	uest:	\$1,400,000
	Total Appropriated:		\$0
Current Status: 1/23/23-Project proposed in FY24-25	Total City Project Cos	st:	\$1,400,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	\$0	
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot					\$700,000	\$700,000	
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> West Ash Pump Station North to Prathersville Tank,	Begir Ward Desig		Begin Construction
Transmission Main identified and recommended in 2008 Jacobs Eng Long Range Study.	1, 2	2028	2028
	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$1,500,000
	Total Appropriated:		\$0
Current Status: 1/23/23-Project proposed for FY24.	Total City Project Cost:		\$1,500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot						\$1,500,000	
					Future Funding:		\$0
					Future Unfunded:		\$0

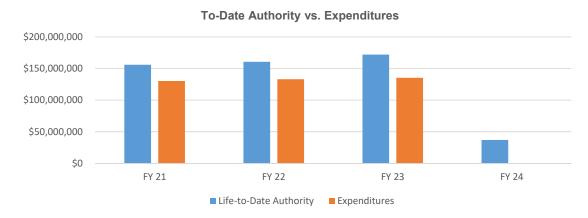
# 2MG Elevated Storage - Prathersville - W0243

<b>Description:</b> New Elevated Storage Tank identified in Jacobs Eng	Ward	Begin Design	Begin Construction
2015 Long Range Study.	2	2028	2029
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$5,000,000
	Total Appropriated:		\$0
Current Status: 1/23/23-Project proposed FY24-25	Total City Project Cost	t:	\$5,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: Capacity Expansion for Growth			

1 7 1							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot						\$500,000	\$4,500,000
					Future	\$0	
					Future	Unfunded:	\$0

Description: Construction of new Alluvial Wells No. 19 and 20 in	Ward	Begin Design	Begin Construction
the McBaine Well Field.	Citywide	2027	2029
	Eligible for Percent for Ar	rts?	No
	Current Funding Request	:	\$2,000,000
	Total Appropriated:		\$0
Current Status:	Total City Project Cost:		\$2,000,000
1/23/23-Proposed for FY24-25. Will re-evaluate need as necessary.			
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To [	\$0	
Classification:			
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot					\$700,000	\$700,000	\$600,000
					Future	Funding:	\$0
					Future	Unfunded:	\$0



	Capital F	Projects Authority		
	Actual	Actual	Anticipated	Adopted
	FY 2021	FY 2022	FY 2023	FY 2024
Total Life to Date Appropriation	\$155,994,566	\$160,713,959	\$172,036,047 *	\$37,019,811 ***
Prior Year Expenditures	\$126,026,851	\$127,360,759	\$133,125,520 *	
Current Year Expenditures	\$4,297,346	\$5,764,761	\$2,210,108 **	
Encumbrances	\$1,123,371	\$627,187	\$4,030,608 *	
Total Remaining Authority	\$24,546,998	\$26,961,252	\$32,669,811	

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

This includes the major capital improvements that are outlined in our Capital Improvement Program. Funding for Electric Capital Projects primarily comes from Enterprise Revenue generated by the Electric Utility.

Due to the significant delay in the major substation and transmission projects and the requirement to spend down funds from the bond sale, transfers between enterprise funded projects and bond funded projects may be necessary to ensure bond funds are spent within the required time period.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$4,350,000

### **Electric Capital Projects**

#### A Look Ahead

The electric system is regularly evaluated for adequacy and replacement requirements to develop the multi-year CIP to plan for capital expansion and replacement of aging facilities and infrastructure. The engineering staff of the electric utility develops recommendations for the CIP after consultation with the electric distribution and electric production staff. These recommendations then go through a review process that includes the Utilities Director, the City Manager, the Columbia Water & Light Advisory Board (a citizen advisory board), and finally the Columbia City Council.

Evaluation of potential CIP projects includes evaluation of circuit loading after system peak; evaluation of customer growth patterns; communication with inter-connected systems; and, evaluation of the need to upgrade lower voltage lines and/or replace older lines due to a history of faults. The Integrated Electric Resource and Master Plan (IERMP) was completed in 2021 and presented to the City Council in December 2021. This plan includes recommended improvements to distribution circuits and substations. Staff is working to program the identified improvements into the Capital Improvement Program as funding becomes available.

In addition, an active preventive maintenance program is in place that can identify problem areas that may require inclusion in the CIP. This includes:

- 1.) Formal monthly inspections of electric substations.
- 2.) Periodic oil testing of distribution transformers and other major equipment.
- 3.) Infra-red scans of electric substations every six months.
- 4.) Infra-red scans of transformers at large industrial customers annually.
- 5.) Eleven tree-trimming crews to maintain clearances on overhead lines.

These projects closely align with the Strategic Plan goals of organizational excellence and reliable infrastructure. Improving existing electric infrastructure reduces the occurrence of outages.

#### **Current Projects**

The FY24 Capital Improvement Plan includes projects to add an additional station class transformer and switchgear lineup to the Perche Creek Substation and to replace two existing transformer and switchgear lineups at the Bolstad Substation. Work at Perche Creek Substation will also include replacing circuit breakers that are past their useful life. Additionally, staff is working to develop a plan to implement and fund Advanced Metering Infrastructure (AMI) that will allow for remote meter reading, the ability to better monitor load, and the implementation of more advanced rate structures in the future.

#### **Funding Sources**

Funding for the electric CIP program is a combination of revenue bonds and enterprise revenue. The City Council approved a 6.9% rate adjustment in June 2023. The last multi-year revenue bond was passed by voters in 2015. Funds from the initial sale of bonds were appropriated to projects in FY 2015 and FY 2016. Some major projects that were intended to be funded with the first sale of bonds were delayed to incorporate input from the IERMP. At this time, bond funds for the new substation will be reallocated to upgrade existing substations, with City Council approval. Future sales of the 2015 approved bonds will likely occur with City Council direction concerning transmission projects. Funding for several annual projects will come from enterprise revenue.

_	$\sim$	∩t	rı	
_	<b>5</b>	LJL		ι,

# 13.8 kV System - New Commercial Services- E0117

ANNUAL

<b>Description:</b> This is an on-going pro	ject to install el	lectric lines in	Wa	rd	Be n Consti	gin ruction	
new commercial develo	opments.		Citywide				
			Eligible f	Eligible for Percent for Arts?			No
			Current F	unding Rec	juest:	\$6	5,600,000
			Total App	propriated:		\$16	5,106,442
Current Status: On-going project to address commercial development.			/ Project Co	st:	\$22	2,706,442	
			Total Spe	ent To Date:		\$14	,024,362
Justification for Char	nges:		Remainir	ng Authority	To Date:	\$2	2,082,080
Classification: Capacity Expansion fo	r Growth						
Funding Source	Prior Year	Current Year	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$3,700,000						
Ent Rev	\$11,800,000	\$500,000	\$500,000	\$800,000	\$800,000	\$800,000	\$800,000
PYA Ent Rev	\$606,442						
					Future	Funding:	\$2,400,000
					Future	Unfunded:	\$0

ANNUAL

Description: This is an on-going project to install electric lines in		Begin Design	Begin Construction
new residential developments.	Citywide		
	Eligible for Percent for Arts	Eligible for Percent for Arts?	
	Current Funding Request:		\$3,500,000
	Total Appropriated:		\$11,635,000
Current Status: This is an on-going project to install electric lines in new residential developments.	Total City Project Cost:		\$15,135,000
·	Total Spent To Date:		\$9,766,767
Justification for Changes:	Remaining Authority To Da	te:	\$1,868,233
Classification:			
Capacity Expansion for Growth			

Capacity Expansion to	or Growth						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$4,850,000						
Ent Rev	\$7,900,000			\$500,000	\$500,000	\$500,000	\$500,000
PYA - various	\$-1,040,000						
PYA Ent Rev	\$-75,000						
					Future	Funding:	\$1,500,000
					Future	Unfunded:	\$0

**ANNUAL** 

Begin

Design

1776

No

**Begin** 

Construction

### **Description:**

Project to replace substation transformers. Substation transformers can last 40 years; however, they cost in excess of \$500,000 each. This project is to fund periodic replacement of old transformers and to insure one spare is always available.

### Citywide

Ward

**Eligible for Percent for Arts? Current Funding Request:** \$5,100,000

**Total Appropriated:** \$971,000

**Total City Project Cost:** \$6,071,000

**Total Spent To Date:** \$471,000

**Remaining Authority To Date:** \$500,000

#### **Current Status:**

On-going project to replace station class transformers at various substations.

### **Justification for Changes:**

#### Classification:

System Maintenance\_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 Electric Bond	\$600,000						
Ent Rev	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000
PYA 2015 Ballot	\$600,000						
PYA 2015 Electric New S.	Side Sub\$60£0909						
PYA Ent Rev	\$-729,000						
					Future	Funding:	\$1,500,000
					Future	Unfunded:	\$0

_				
_	$\sim$	^t	rı	
_	ᆫ	Uι		u

### Contingency Funds from Bonds - E0009

**ANNUAL** 

557

### **Description:**

No funds will be spent directly from this project. This is an on-going project to allocate bond funds that can be used when other projects do not have sufficient funds due to cost increases or unforeseen events. It is anticipated that funds will be transferred to other projects as needed.

#### **Current Status:**

Classification:

Funding For Additional Projects That Develop During Bond Period

### **Justification for Changes:**

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$900,000
Total Appropriated:		\$0
Total City Project Cost:		\$900,000
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$905,396						
2015 Electric Bond	\$1,100,000		\$900,000				
PYA 2006 Ballot	\$-905,396						
PYA 2015 Ballot	\$-1,100,000	<u> </u>	<u> </u>	<u> </u>	<u> </u>	_	_

Future Funding:

Future Unfunded:

\$0

\$0

### Conversion of Overhead to Underground - E0027

**ANNUAL** 

555

### **Description:**

On-going project to convert existing overhead system to underground. Most of the funds will be moved to specific projects. Some funds will remain to cover opportunities that come up with development or redevelopment.

#### **Current Status:**

On-going project to convert existing overhead system

to underground.

### **Justification for Changes:**

#### Classification:

System Maintenance\_Replacement

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Arts	s?	No
<b>Current Funding Request:</b>		\$14,000,000
Total Appropriated:		\$12,819,432
Total City Project Cost:		\$26,819,432
Total Spent To Date:		\$11,750,715
Remaining Authority To Da	ite:	\$1,068,717

**Future Unfunded:** 

\$0

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$1,101,500						
Ent Rev	\$4,148,500			\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000
PYA - various	\$7,019,432						
PYA Ent Rev	\$550,000						
					Future	Funding:	\$6,000,000

# Fiber Optic System Additions - E0082

ANNUAL

<b>Description:</b> On-going project to expand and improve the fiber	Ward Begin Design Citywide		Begin Construction
optic system.			
	Eligible for Percent for Art	ts?	No
	Current Funding Request:	:	\$100,000
	Total Appropriated:		\$3,599,643
Current Status:	Total City Project Cost:		\$3,699,643
On-going project to expand and improve the fiber optic system.			
	Total Spent To Date:		\$3,249,011
Justification for Changes:	Remaining Authority To D	ate:	\$350,632
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$1,945,000			\$100,000			
PYA Ent Rev	\$1,654,643						
					Future Funding:		\$0
					Future Unfunded:		\$0

Equipment

MPP: elimination of obsolete equipment- E0208

ANNUAL

<b>Description:</b> Multi-year project to eliminate obsolete portions of the	Ward	Begin Design	Begin Construction
Municipal Power Plant (MPP) that are no longer in service, including asbestos abatement and removal	Citywide		
of out of service equipment.	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$600,000
	Total Appropriated:		\$1,500,000
Current Status: 09/12/2023: ongoing work to abate asbestos at Power Plant	Total City Project Cost:		\$2,100,000
	Total Spent To Date:		\$1,209,690
Justification for Changes:	Remaining Authority To D	ate:	\$290,310
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$1,500,000	\$300,000	\$300,000				
					Future Funding: Future Unfunded:		\$0
							\$0

**ANNUAL** 

559

### **Description:**

On-going project to purchase required transformers and capacitors for electric system expansion and replace existing. Anticipate replacement of 2% of installed kva annually and adding 3% of installed kva annually.

#### **Current Status:**

On-going project to purchase system transformers and capacitors.

### Justification for Changes:

#### oudiniounion for Gridingo

### Classification:

Equipment

Ward	Begin Design	Begin Construction			
Citywide					
Eligible for Percent for Arts? No					
Current Funding Request	\$22,953,424				
Total Appropriated:		\$23,091,657			
Total City Project Cost:		\$46,045,081			
Total Spent To Date:		\$21,586,397			
Remaining Authority To [	Date:	\$1,505,260			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$5,709,600						
2015 Electric Bond	\$1,400,000						
Ent Rev	\$4,824,576	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000
PYA - various	\$9,557,481						
PYA 2015 Ballot	\$1,600,000						
PYA 2015 El Subst Upgr (	Grindstone Perengo	0194					
PYA 2015 Electric Mill Cre	ek Subst 1\$555,42401	148					
					Future Funding: Future Unfunded:		\$7,200,000
							\$0

### **Description:**

This is an on-going project to plan major electrical feeders from substations. Once identified, specific projects will be established with the identifier "Substation Feeder". Installation of electric lines for City projects will be done under this project, as will small projects requiring moving existing lines for street and highway projects.

#### **Current Status:**

On-going project to plan extend major electrical feeders from substations.

### **Justification for Changes:**

#### Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
Citywide		
Eligible for Percent for Ar	rts?	No
<b>Current Funding Request</b>	\$11,200,000	
Total Appropriated:		\$12,147,294
Total City Project Cost:		\$23,347,294
Total Spent To Date:		\$8,326,941
Remaining Authority To D	Date:	\$3,820,353

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$3,762,000						
Ent Rev	\$7,500,000			\$1,600,000	\$1,600,000	\$1,600,000	\$1,600,000
PYA - various	\$2,020,800						
PYA Ent Rev	\$-1,135,506						
					Future Funding:		\$4,800,000
					Future Unfunded:		\$0

# Protective Relay Upgrade - E0145

ANNUAL

<b>Description:</b> Project to upgrade relays at electric substations.	Ward	Begin Design	Begin Construction
	Citywide		
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$300,000
	Total Appropriated:		\$1,063,815
Current Status:	Total City Project Cost:		\$1,363,815
On-going project to upgrade protective relays on electric transmission and distribution circuits.			
	Total Spent To Date:		\$1,048,199
Justification for Changes:	Remaining Authority To D	ate:	\$15,616
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$580,000	\$100,000	\$100,000	\$100,000			
PYA Ent Rev	\$483,815						
					Future Funding:		\$0
					Future Unfunded:		\$0

# Relocation of 13.8 kV System for Streets - E0199

ANNUAL

Description: Track costs associated with relocation of electric	Ward	Begin Design	Begin Construction
distribution lines for streets and other projects.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$3,500,000
	Total Appropriated:		\$2,150,000
Current Status:	Total City Project Cost:		\$5,650,000
Ongoing project to relocate electric facilities in conflict with future street improvements.			
	Total Spent To Date:		\$1,258,939
Justification for Changes:	Remaining Authority To D	ate:	\$891,061
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$2,000,000			\$500,000	\$500,000	\$500,000	\$500,000
PYA Ent Rev	\$150,000						
					Future Funding:		\$1,500,000
					Future Unfunded:		\$0

Δ	rı	

# Replace 69 & 161 kV Circuit Breakers - E0153

ANNUAL

<b>Description:</b> Annual project would replace old technology circuit	Ward	Begin Design	Begin Construction
breakers on 69kV and 161kV lines at all substations.	Citywide	Design	
	Eligible for Percent for Arts	s?	No
	Current Funding Request:		\$2,250,000
	Total Appropriated:		\$1,719,000
Current Status:	Total City Project Cost:		\$3,969,000
On-going project to replace old circuit breakers on 69kV and 161kV lines.			
	Total Spent To Date:		\$912,379
Justification for Changes:	Remaining Authority To Da	ate:	\$806,621
Classification:			
Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$1,500,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000
PYA 2015 Ballot	\$500,000						
PYA Ent Rev	\$-281,000						
					Future Funding:		\$750,000
					Future Unfunded:		\$0

# Secondary Electric System for New Services - E0053

ANNUAL

<b>Description:</b> On-going project to install new electric services.	Ward	Begin Design	Begin Construction
Funded annually to meet growth. funds are used for service drops, meters and metering connections.	Citywide		_
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$6,000,000
	Total Appropriated:		\$23,092,333
Current Status: On-going project to install new electric services.	Total City Project Cost:		\$29,092,333
	Total Spent To Date:		\$20,191,497
Justification for Changes:	Remaining Authority To D	ate:	\$2,900,836
Classification:			
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$2,400,000						
Ent Rev	\$12,650,000		\$750,000	\$750,000	\$750,000	\$750,000	\$750,000
PYA Ent Rev	\$8,042,333						
					Future Funding:		\$2,250,000
					Future Unfunded:		\$0

# Street Light Additions and Replacements - E0052

ANNUAL

Description: On-going project to replace existing street lights and	Ward	Begin Design	Begin Construction
install new street lights.	Citywide		
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$900,000
	Total Appropriated:		\$5,856,651
Current Status:	Total City Project Cost:		\$6,756,651
On-going project to replace existing street lights and install new street lights.			
	Total Spent To Date:		\$5,340,412
Justification for Changes:	Remaining Authority To D	ate:	\$516,239
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2006 Ballot	\$600,000						
Ent Rev	\$2,060,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000
PYA - various	\$2,848,651						
PYA Ent Rev	\$348,000						
					Future Funding:		\$300,000
					Future Unfunded:		\$0

Δ	rı	

# Extend Hinkson Creek Substation Feeders - E0193

1-2 Years

Description: Project to add or extend feeders for Hinkson	Ward	Begin Design	Begin Construction
Substation.	5	2022	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$10,000,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$10,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot						\$10,000,000	
					Future Funding:		\$0
					Future	Unfunded:	\$0

3-5 Years

	Design	Construction
	2026	2026
Eligible for Percent for A	rts?	No
Current Funding Reques	t:	\$2,500,000
Total Appropriated:		\$0
Total City Project Cost:		\$2,500,000
Total Spent To Date:		\$0
Remaining Authority To I	Date:	\$0
	Current Funding Request  Total Appropriated:  Total City Project Cost:  Total Spent To Date:	Eligible for Percent for Arts? Current Funding Request: Total Appropriated: Total City Project Cost:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$2,500,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Δ	rı	

# Brushwood Lake Road Loop Closure - E0185

3-5 Years

<b>Description:</b> Project to extend three phase 13.8KV electric line on	Ward	Begin Design	Begin Construction
Brushwood Lake Road to provide a loop feed to part of the South West service territory.	5, Outside City	2024	2025
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$750,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$750,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev			\$750,000				
Unfunded							
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Δ	rı	

## Grindstone-Perche 161 kV Overhead - E0223

3-5 Years

Description: 161 kV overbuild of existing 69 kV transmission li	ine <b>Wa</b>	Ward Begin Design 2023		Beç Constr	
connecting Grindstone Substation to Perche Substation.				202	27
	Eligible f	or Percent f	or Arts?		No
	Current F	unding Rec	quest:	\$30	,500,000
	Total App	propriated:			\$0
Current Status: 1/23/23 - Proposed	Total City	Total City Project Cost:		\$30	,500,000
	Total Spe	ent To Date:			\$0
Justification for Changes:	Remainir	ng Authority	To Date:		\$0
Classification: Combination					
Funding Source Prior Veer Current	Voor EV 2025	EV 2026	EV 2027	EV 2029	EV 2020

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2015 Electric Bond			\$5,000,000	\$5,000,000	\$16,100,000		
Ent Rev					\$3,900,000		
PYA 2015 Electric Mill Cre	ek Subst 1\$599,000	148					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Δ	rı	

Business Loop 70 - Phase 5 Undergrounding - E0140

6-10 Years

<b>Description:</b> Business Loop 70 project to convert 3,600 feet of	Ward	Begin Design	Begin Construction
overhead line to underground between Providence Rd and College Ave.	1, 3	2028	2028
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$5,000,000
	Total Appropriated:		\$100,000
Current Status: Future project	Total City Project Cost:		\$5,100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To I	Date:	\$100,000
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$100,000					\$5,000,000	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Δ	rı	

Business Loop 70 - Phase 6 Undergrounding - E0141

6-10 Years

<b>Description:</b> Business Loop 70 project to convert overhead line to		verhead line to	Wai	rd	Begir Desig	_	egin truction
underground, between	College Ave a	nd Power Plant.	1	, 3	2028	3 20	030
			Eligible f	or Percent f	or Arts?		No
			Current F	unding Rec	quest:	\$	3,100,000
			Total App	propriated:			\$0
Current Status: Future project		Total City	/ Project Co	st:	\$	3,100,000	
			Total Spe	ent To Date:			\$0
Justification for Cha	nges:		Remainir	ng Authority	To Date:		\$0
Classification: Combination							
Funding Source	Prior Year	Current Year	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev						\$100,000	
					Future	Funding:	\$3,000,000
					Future	Unfunded:	\$0

_				
_	$\sim$	∩t	rı	
	_			ι.

# New Hinkson Substation - E0222

6-10 Years

<b>Description:</b> New 161/13.8 kV substation to replace existing	Ward	Begin Design	Begin Construction
69/13.8 kV Hinkson Substation.		2024	2028
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$8,500,000
	Total Appropriated:		\$0
Current Status: 1/23/23 - Proposed	Total City Project Cost:		\$8,500,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Future Ballot					\$1,000,000	\$7,000,000	
PYA 2015 Electric Mill Cre	ek Subst 1\$50,000	148					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

_	$\sim$	$\sim$ t	10.1	_

## Warehouse & Enclosed Equipment Parking - E0176

6-10 Years

1593

\$4,800,000

\$189,591

Description:
Project to construct a new storeroom building for
water and electric, including enclosed storage for line
trucks and other equipment. Cost would be split 20%
water and 80% electric.

Ward	Design Design	Construction
Citywide	2024	2028
Eligible for Percent for A	No	
<b>Current Funding Reques</b>	\$4,400,000	
Total Appropriated:	\$400,000	

### **Current Status:**

Future project

Total Spent To Date: \$210,410

**Total City Project Cost:** 

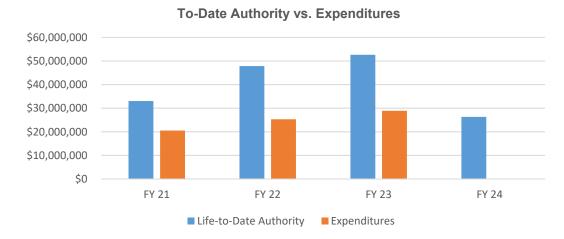
Remaining Authority To Date:

**Justification for Changes:** 

### Classification:

Capacity Expansion for Growth

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$400,000						
Future Ballot						\$4,400,000	
					Future	Funding:	\$0
					Future Unfunded:		\$0



Capital Projects Authority									
	Actual	Actual Actual Ar		Adopted					
	FY 2021	FY 2022	FY 2023		FY 2024				
Total Life to Date Appropriation	\$33,010,401	\$ 47,801,721	\$52,601,895	* \$	26,281,900	***			
Prior Year Expenditures	\$16,339,661	\$ 20,477,156	\$25,260,511	*					
Current Year Expenditures	\$4,150,205	\$ 4,783,355	\$3,607,309	**					
Encumbrances	\$2,109,358	\$ 1,320,593	\$1,347,175	*					
Total Remaining Authority	\$10,411,177	\$21,220,617	\$22,386,900						

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

Sanitary Sewer Utility Capital Projects are funded by enterprise revenue collected from ratepayers and revenue bond funds approved by voters in 2013. FY 24 includes \$3,895,000 of enterprise revenue to fund future rehabilitation projects and construction for two Private Common Collector Elimination projects, as well as design work for an additional five Private Common Collector Elimination Projects.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$3,895,000

### **Sanitary Sewer Utility Capital Projects**

#### A Look Ahead

In 2018, the City Council adopted the Wastewater and Stormwater Integrated Management Plan (IMP) for the Sewer and Storm Water Utilities. The goal of the IMP is to develop an adaptable and affordable long-term plan that addresses the City's wastewater and stormwater management needs and meets Clean Water Act requirements. Sewer Utility staff started implementation of the 5-year Action Plan recommendations presented in the IMP and will utilize the recommendations to inform future Sewer Utility CIP budgets. The Sewer Capital Improvement Plan includes approximately \$3 million each year to fund rehabilitation of the sewer system. Rehabilitation work not only improves the operational efficiency of the system, but improves water quality of the streams adjacent to the sewer system. The next five years also includes multiple Private Common Collector Elimination (PCCE) sewer improvement projects. These PCCE projects eliminate poor and deteriorated private sewer systems that pollute the environment due to lack of maintenance. These projects closely align with the Strategic Plan goals of organizational excellence and reliable infrastructure. Improving existing sewer infrastructure reduces the occurrence of building backups and sewer overflows which improves local water quality and the resilience of existing housing. These improvements align with the Housing and Health and Safety Goals of the Climate Action and Adaptation Plan (CAAP).

#### **Current Projects**

The Sewer Utility is completing work on three Private Common Collector Elimination (PCCE) sewer improvement projects. Each of these projects included many residential landowners and some with multiple phases of construction. Smaller PCCE projects have been completed in this year and more will be completed in the next year. Eight PCCE projects will receive either design or construction funding in FY 2024. Two other sewer projects are completing the bidding process, and another is beginning construction.

The Sewer Utility should complete the Sewer Rehabilitation #9 project in the next year and move forward with Sewer Rehabilitation #10 project. These sewer system rehabilitation projects reduce inflow and infiltration by "no-dig" methods. Rehabilitating the sewer system can reduce the incidence of building backups and sanitary sewer overflows.

The design build project for the Automated Debris Removal System at the Constructed Wetlands started in FY 2023 and will continue through FY 2024.

Supply chain and pricing increases will continue to be a challenge in FY 2024 and will affect construction and rehabilitation costs.

#### **Funding Sources**

Funding for the sanitary sewer utility CIP program is a combination of revenue bonds and enterprise revenue. In FY 2013, Columbia voters approved a \$32 million ballot issue for the primary purpose of rehabilitating the existing sewer collection system to address inflow and infiltration. This ballot issue also included funding for elimination of private common collector sewers, sewer extension improvements and digester improvements at the Columbia Wastewater Treatment Plant. Some FY2024 projects are being funded with bond funds remaining from the 2017 issuance of sewerage bonds approved by voters in 2013. The remaining funds are from enterprise revenue collected from user rates. The most recent operating revenue rate increase occurred in 2018. A Utility Rate Study completed in FY 2022 shows that operating rate increases will be required to implement and fund the work outlined in the Wastewater and Stormwater Integrated Management Plan, the CIP and regular operations of the Sewer Utility.

$\overline{}$				ı	_	
•	e	١.	٨	,	$oldsymbol{a}$	r
. )	₩.	w	w	•	₩.	

# Annual Sewer Rehabilitation - SW100

ANNUAL

<b>Description:</b> Replace, repair sewer lines and sewer structures.	Begin Ward Design		Begin Construction
	Eligible for Percent for Ar	ts?	No
	Current Funding Request:		\$18,900,000
	Total Appropriated:		\$8,955,200
Current Status: Annual Project	Total City Project Cost:		\$27,855,200
	Total Spent To Date:		\$5,103,076
Justification for Changes:	Remaining Authority To D	ate:	\$3,852,124
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2003 Ballot	\$1,500,000						
2008 Ballot	\$1,807,500						
2014 Ballot	\$2,390,000						
Ent Rev	\$9,293,732	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000	\$2,700,000
PYA - various	\$-2,086,202						
PYA 2014 Ballot	\$-903,942						
PYA Ballot	\$-534,791						
PYA Ent Rev	\$-2,511,097						
					Future Funding:		\$2,700,000
					Future Unfunded:		\$0

•	e١	۸	•	$oldsymbol{a}$	r

# Annual Sewer System Improvements - SW183

ANNUAL

Description: Streambank stabilization, Inflow and Infiltration	Ward	Begin Design	Begin Construction
reduction and sewer improvements performed as part of other street or storm water projects.			
	Eligible for Percent for Art	s?	No
	Current Funding Request:		\$3,000,000
	Total Appropriated:		\$598,083
Current Status: Annual Project	Total City Project Cost:		\$3,598,083
	Total Spent To Date:		\$19,825
Justification for Changes:	Remaining Authority To D	ate:	\$578,258
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2014 Ballot	\$2,000,000						
Ent Rev	\$1,369,825	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000
PYA - various	\$-1,587,000						
PYA Ballot	\$-370,083						
PYA Ent Rev	\$-814,659						
					Future Funding:		\$0
					Future Unfunded:		\$0

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

# Calvert Drive Sewer Relocation - SW252

1-2 Years

<b>Description:</b> Relocate a sanitary sewer our from under a building.	Begin Ward Design		Begin Construction
Coordinate with storm water project (Vandiver/Sylvan)	3	2021	2023
	Eligible for Percent for A	rts?	No
	<b>Current Funding Request</b>	::	\$77,000
	Total Appropriated:		\$350,000
Current Status: 8/22/23: Preparing Public Hearing documents	Total City Project Cost:		\$427,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To Date:		\$350,000
Classification:			
System Maintenance_Replacement			

Oystem Maintenance_Replacement							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
2014 Ballot	\$220,000						
Ent Rev	\$350,000						
PYA Ballot	\$-220,000						
PYA Ent Rev - Hinkson Bank Stabil. SW544		\$77,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	4	2021	2024
	Eligible for Percent f	or Arts?	No
	Current Funding Red	quest:	\$51,500
	Total Appropriated:		\$370,260
Current Status:	Total City Project Co	st:	\$421,760
06/23/23: Held IP meeting on May 2, 2023. Currently coordinating individual site visits with property owners.			
	Total Spent To Date:		\$24,803
Justification for Changes:	Remaining Authority	To Date:	\$345,457
Classification: Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$285,000						
PYA 2014 Ballot - PCCE #	22 Shannor\$#128124	SW502					
PYA Ent Rev - PCCE #8 T	hilly Lathop\$49\ <del>1/2</del> 61	<sub>1</sub> \$51,500					
					Future Funding:		\$0
					Future	Unfunded:	\$0

$\overline{}$				
	e		$\hat{}$	-

### PCCE #31 - Oakwood Court-SW531

1-2 Years

Description:	Mord	Begin	Begin Construction
Replace failing private common collector sewer.  Petition project. Regulatory compliance.	<u>Ward</u>	Design	Construction
Tourism project regulatory compliance.	4	2022	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$342,000
	Total Appropriated:		\$30,000
Current Status:	Total City Project Cost:	\$372,000	
06/23/2023: Received survey, preparing preliminary design and drawings. Scheduling IP meeting in July.			
	Total Spent To Date:		\$28,421
Justification for Changes:	Remaining Authority To Date:		\$1,579
Classification:			
Combination			

Combination			l				
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$30,000	\$290,000					
PYA Ballot - PCCE #21 Sta	anford SW507	\$22,000					
PYA Ent Rev - PCCE #21 Stanford SW507	\$30,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

$\overline{}$				
	e		$\hat{}$	-

### PCCE #35 - Richmond Avenue-SW532

1-2 Years

<b>Description:</b> Replace failing private common collector sewer.	Begin Ward Design		Begin Construction
Petition project. Regulatory compliance.	1	2022	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$354,000
	Total Appropriated:		\$30,000
Current Status: 09/12/2023: IP Meeting scheduled.	Total City Project Cost:		\$384,000
	Total Spent To Date:		\$29,781
Justification for Changes:	Remaining Authority To Date:		\$219
Classification: Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$30,000	\$255,000					
PYA Ballot - N Garth Sewer SW511		\$99,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

$\overline{}$				
ч.	e	١Λ	"	٦r
. )	┍.	V١	, ,	71

# PCCE #38 - North Eighth Street-SW534

1-2 Years

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Construction	
Petition project. Regulatory compliance.	1	2023	2024
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$535,000
	Total Appropriated:		\$30,000
Current Status: 08/23/2023: IP Meeting Held.	Total City Project Cost:	\$565,000	
	Total Spent To Date:		\$27,104
Justification for Changes:	Remaining Authority To D	\$2,896	
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$30,000			\$535,000			
					Future	\$0	
					Future	Unfunded:	\$0

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

### Sewer Rehabilitation #10 - SW529

1-2 Years

2270

\$7,102,733

#### **Description:**

Trenchless rehabilitation of existing sewer main on large trunk lines in Bear Creek and Hinkson Creek watersheds. Significant maintenance work to meet Integrated Management Plan and regulatory requirements.

Ward	Begin Design			
All	2022	2023		
Eligible for Percent for A		No		
Current Funding Reques	st:	\$40	,900	
Total Appropriated: \$7,10			,786	
Total City Project Cost:		\$7,143	,686	

#### **Current Status:**

6/15/23: Final Design

Total Spent To Date:	\$54

**Remaining Authority To Date:** 

### **Justification for Changes:**

### Classification:

System Maintenance\_Replacement

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
PYA 2014 Ballot - Sewer							
Main Rehab - SW100	\$4,250,000						
PYA 2014 Ballot - Swr Main							
/Manhole Rehab - SW518	\$270,096						
PYA Ent Rev	\$2,582,690	\$1,900					
PYA Ent Rev Sewer Rehab #	8 (SW527)	\$39,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

2		

# WWTP Mechanical Screens Wetland Pump Station SW520

1-2 Years

<b>Description:</b> Add mechanical screens and conveyor, or equivalent	Ward	Begin Design	Begin Construction
system to the wetland pump station to improve performance and safety of the operations.	4	2022	2023
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$100,000
	Total Appropriated:		\$4,000,000
Current Status: 09/12/2023: First phase of design build underway	Total City Project Cost:		\$4,100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$4,000,000
Classification: System Maintenance Replacement			

System Maintenance_Re	epiacement						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$3,000,000						
PYA 2014 Ballot - Annual							
Sewer Syst Improv - SW183	\$1,000,000						
PYA Ent Rev - WWTP Digeste	er SW508	\$100,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

$\overline{}$				
	e		$\hat{}$	-

# PCCE #34 - Forest Hill Court & Ridge Road -SW533

3-5 Years

<b>Description:</b> Replace failing private common collector sewer.	Begin Ward Design		Begin Construction	
Petition project. Regulatory compliance.	4	2022	2027	
	Eligible for Percent fo	or Arts?	No	
	Current Funding Req	uest:	\$797,500	
	Total Appropriated:		\$80,000	
Current Status: 8/25/2023: Survey complete. In preparation for preliminary design.	Total City Project Cos	st:	\$877,500	
	Total Spent To Date:		\$65,521	
Justification for Changes:	Remaining Authority To Date:		\$14,479	
Classification: Combination				

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$80,000		\$655,000				
PYA Ballot - PCCE #25 Gl	enwood SW504	\$129,500					
PYA Ent Rev PCCE #25 S	W504	\$13,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

$\sim$					
€.	e١	٨	"	$\neg$	r
. )	<b>—</b> 1	w	•	-	

# PCCE #42 - W Broadway & Aldeah-SW537

3-5 Years

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	1	2024	2027
	Eligible for Percent for A	irts?	No
	Current Funding Reques	st:	\$230,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:	\$230,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev		\$60,000		\$170,000			
					Future Funding:		\$0
					Future Unfunded:		\$0

$\overline{}$				
ч.	e	١Λ	"	٦r
. )	┍.	V١	, ,	71

### PCCE #43 - Rice Road-SW538

3-5 Years

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	3	2024	2027
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$200,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$200,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev		\$50,000		\$150,000			
					Future	Funding:	\$0
					Future	Unfunded:	\$0

•	e١	۸	•	$oldsymbol{a}$	r

# White Oak Sewer Relocation-SW540

System Maintenance\_Replacement

3-5 Years

<b>Description:</b> Replace and relocate a broken 8" VCP that is 24 feet	Ward	Begin Design	Begin Construction
deep and near an inground pool. Significant maintenance issue.	4	2023	2025
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$0
	Total Appropriated:		\$150,000
Current Status:	Total City Project Cost:		\$150,000
Future project.			
	Total Spent To Date:		\$92
Justification for Changes:	Remaining Authority To l	Date:	\$149,908
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
PYA 2014 Ballot - Annual							
Sewer Syst Improv - SW183	\$150,000						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

\$394,888

### **Description:**

Extend relief sewer from 6th Street and Hickman Avenue to 7th Street and Wilkes. Basement backups and redevelopment are reasons for work. Project to be coordinated with Hickman to Wilkes Storm Water project.

Ward	Begin Design	Begin Construction
1	2026	2028
Eligible for Percent for A	No	
Current Funding Request	t:	\$270,250
Total Appropriated:		\$394,888
Total City Project Cost:		\$665,138

#### **Current Status:**

Future project.

Total Spent To Date: \$0

**Remaining Authority To Date:** 

### **Justification for Changes:**

### Classification:

Combination

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$270,250		
PYA Ent Rev - 5th to Wilke	es SW525 \$394,888						
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Replacing and upgrading or adding sewer lines to	Ward	Begin Design	Begin Construction
allow for increased capacity and reduce sanitary sewer overflows. Regulatory compliance and system	2	2027	2030
enhancement.	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$750,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$750,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	· unung				\$75,000		
					Future	Funding:	\$675,000
					Future	Unfunded:	\$0

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

Cow Branch Outfall 6-10 Years 725

Description: Construct gravity sewer up the lower portion of the	Ward	Begin Design	Begin Construction
Cow Branch Watershed and Remove existing Cow Branch Pump Station. System expansion.	Outside City	2029	2031
	Eligible for Percent for A	rts?	No
	Current Funding Request	::	\$3,800,000
	Total Appropriated:		\$0
Current Status: Unfunded Future project.	Total City Project Cost:		\$3,800,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To I	Date:	\$0
Classification:			
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded							\$400,000
					Future	Funding:	\$3,400,000
					Future	Unfunded:	\$3,400,000

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

### Mill Creek Trunk Sewer

6-10 Years

<b>Description:</b> Construction of trunk sewers to serve new	Ward	Begin Design	Begin Construction	
development in southwest around KK, Scott Blvd, etc. System expansion. As needed.	6	2029	2030	
	Eligible for Percent for A	rts?	No	
	Current Funding Reques	st:	\$6,000,000	
	Total Appropriated:		\$0	
Current Status: Unfunded future project.	Total City Project Cost:	Total City Project Cost:		
	Total Spent To Date:		\$0	
Justification for Changes:	Remaining Authority To	Date:	\$0	
Classification:				

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded							\$600,000
					Future	Funding:	\$5,400,000
					Future	Unfunded:	\$5,400,000

$\overline{}$		ī.	ı		
•	e١	Λ	и	$oldsymbol{a}$	r

### Nelson Creek Outfall 6-10 Years 2039

<b>Description:</b> Construct 30,000 feet of gravity sewer to serve the	Ward	Begin Design	Begin Construction
Nelson Creek Watershed. System expansion. As needed.	3	2031	
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$5,000,000
	Total Appropriated:		\$0
Current Status: Unfunded Future project.	Total City Project Cost:	\$5,000,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	o Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Unfunded							\$500,000
					Future	Funding:	\$4,500,000
					Future	Unfunded:	\$4,500,000

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

# PCCE #40-Sunset Dr, ProspectSt, CrestlandAve SW535

6-10 Years

<b>Description:</b> Replace failing private common collector along	Begin Ward Design		Begin Construction		
Sunset Drive and Crestland Avenue.	4				
	Eligible for Percent fo	or Arts?	No		
	Current Funding Req	uest:	\$425,000		
	Total Appropriated:		\$45,000		
Current Status: Future project.	Total City Project Cos	Total City Project Cost:			
	Total Spent To Date:		\$0		
Justification for Changes:	Remaining Authority	To Date:	\$45,000		
Classification: Combination					

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$45,000						
PYA Ent Rev - PCCE #16	Bingham SW240	\$425,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	4	2024	2028
	Eligible for Percent for A	Arts?	No
	Current Funding Reques	st:	\$420,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$420,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev		\$40,000		\$380,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	3	2026	2028
	Eligible for Percent for	Arts?	No
	Current Funding Reque	st:	\$410,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:	\$410,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$85,000	\$325,000		
					Future Funding:		\$0
					Future	Unfunded:	\$0

$\overline{}$				
ч.	e	١Λ	"	٦r
. )	┍.	V١	, ,	71

# PCCE #46 Fredora Maupin

6-10 Years

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Ward Design			
Petition project. Regulatory compliance.	4		2027	20	30
	Eligible for	Percent fo	or Arts?		No
	Current Fur	nding Req	uest:		\$385,000
	Total Appro	priated:			\$0
Current Status: Future project.	Total City P	Total City Project Cost:			
	Total Spent	To Date:			\$0
Justification for Changes:	Remaining	Authority	To Date:		\$0
Classification: Combination					
Funding Course Dries Vees Current Vee	* EV 2025	EV 2026	EV 2027	EV 2020	EV 2020

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$45,000		\$340,000
					Future	Funding:	\$0
					Future	Unfunded:	\$0

<b>Description:</b> Replace failing private common collectors	sewer.	War	d	Be <u>ę</u> n Consti	gin ruction	
Petition project. Regulatory compliance.			1	2027	202	29
		Eligible fo	or Percent f	or Arts?		No
		Current F	unding Req	juest:	;	\$150,000
		Total App	ropriated:			\$0
Current Status: Future project.		Total City	Project Co	;	\$150,000	
		Total Spe	nt To Date:			\$0
Justification for Changes:		Remainin	g Authority	To Date:		\$0
Classification: Combination						
Funding Source Prior Voor Cu	urrant Vaar	EV 2025	EV 2026	EV 2027	EV 2020	EV 2020

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$25,000		\$125,000
					Future	\$0	
					Future	Unfunded:	\$0

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

### PCCE #48 S West Blvd

6-10 Years

Description:	NA/and	Begin	Begin
Replace failing private common collector sewer.	Ward	Design	Construction
Petition project. Regulatory compliance.	4	2027	2029
	Eligible for Percent f	or Arts?	No
	Current Funding Rec	quest:	\$225,000
	Total Appropriated:		\$0
Current Status:	Total City Project Co	st:	\$225,000
Future project.			
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	To Date:	\$0
oustinoation for onanges.			
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$25,000	\$200,000	
					Future Funding:		\$0
					Future	Unfunded:	\$0

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Construction	
Petition project. Regulatory compliance.	3	2027	2030
	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$100,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$25,000	\$75,000	
					Future Funding:		\$0
					Future	Unfunded:	\$0

$\overline{}$				
	e		$\hat{}$	-

# PCCE #50 N Country Club Dr Club Ct

6-10 Years

<b>Description:</b> Replace failing private common collector sewer.	Ward	Begin Design	Begin Construction
Petition project. Regulatory compliance.	3	2027	2030
	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$265,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:	\$265,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$35,000		\$230,000
					Future Funding:		\$0
					Future Unfunded:		\$0

0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

# Upper Bear Creek Sewer Replacement

6-10 Years

Description: Replacing and upgrading sewer lines to allow for	Ward	Begin Design	Begin Construction	
increased capacity and reduce sanitary sewer overflows. Regulatory compliance and system	3	2029	2031	
enhancement.	Eligible for Percent for A	rts?	No	
	Current Funding Request:			
	Total Appropriated:		\$0	
Current Status: Future project	Total City Project Cost:		\$610,000	
	Total Spent To Date:		\$0	
Justification for Changes:	Remaining Authority To	Date:	\$0	
Classification: Combination				

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$60,000
					Future Funding:		\$550,000
					Future Unfunded:		\$0

•	e١	Λ.	$^{\prime}$	r
u	$rac{1}{2}$	w	Œ	

# WWTP New Digester Addition

6-10 Years

<b>Description:</b> As WWTP plant flow increases it will be necessary to	Ward	Begin Design	Begin Construction
construct a new digester. All related piping, access and equipment will be required. Regulatory	4	2026	2030
compliance.	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$11,700,000
	Total Appropriated:		\$0
Current Status: Unfunded Future project.	Total City Project Cost	:	\$11,700,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000
					Future Funding:		\$3,700,000
					Future Unfunded:		\$0

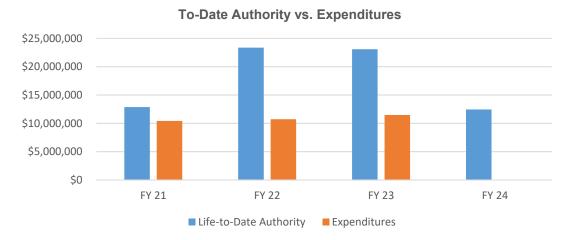
0		ı	ı	_	
	e١	Λ	/	$\boldsymbol{p}$	Г

# WWTP SCADA System Replacement

6-10 Years

<b>Description:</b> Replace SCADA system that operates the WWTP	Ward	Begin Design	Begin Construction
equipment when it becomes outdated and parts are no longer available.	4	2028	2029
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$2,000,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost	:	\$2,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev			\$2,000,000				
					Future Funding:		\$0
					Future Unfunded:		\$0



Capital Projects Authority  Actual Actual Anticipated Adopted								
			•	•				
	FY 2021	FY 2022	FY 2023	FY 2024				
Total Life to Date Appropriation	\$12,861,510	\$23,354,630	\$23,071,147 *	\$12,436,928 ***				
Prior Year Expenditures	\$10,227,752	\$10,526,415	\$10,714,228 *					
Current Year Expenditures	\$187,812	\$187,812	\$754,146 **	•				
Encumbrances	\$15,948	\$687,885	\$399,883 *					
Total Remaining Authority	\$2,429,998	\$11,952,518	\$11,202,890					

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

Funding for Solid Waste Capital Projects primarily comes from Enterprise Revenue generated by the Solid Waste Utility. For FY 24, \$1,234,038 is planned to be appropriated for additional funding needed for the heavy equipment storage shelter at the landfill and a vehicle wash bay.

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$1,234,038

### **Solid Waste Utility Capital Projects**

#### A Look Ahead

The multi-year Capital Improvement Plan (CIP) budget is updated annually. Collections, Recovery and Disposal functions of the utility require facility expansions periodically to account for collections, administrative, material recovery and disposal space needs as well as regulatory compliance requirements. Evaluation for CIP needs is influenced by the quantity of material collected for disposal and recovery, the volume of space available for disposal, and the age/condition of existing facilities.

The Solid Waste Management Master Visioning Plan was developed in summer 2008 to outline a direction for the future. The plan was updated in 2011, 2018 and again in 2019. The visioning plan includes types of collection, equipment, landfill and material recovery programs. A cost of service study was conducted in 2021 to determine rates required to sustain and expand the utility as the City grows and industry standards and regulations evolve.

Bioreactor Landfill Cell #6 was completed in December of 2018 and is the last disposal cell that can be constructed within the permitted airspace. The existing permitted landfill disposal area is anticipated to reach capacity between 2026 and 2031. A Landfill Site Master Plan has been completed and was adopted by the Council in April 2018. This master plan identifies how the City's Landfill property can be utilized for future disposal purposes. In October 2018, the utility began the multi-year regulatory process of permitting additional landfill space on the current Columbia Landfill property.

The utility completed construction of a new recycling drop off facility on the Parks Management property in 2022. The utility continues to evaluate City owned property to construct additional recycling drop off sites, in an effort to keep pace with the growing use of existing sites. Additionally, the utility recently initiated a comprehensive evaluation of the utilities' recycling and waste diversion program.

#### **Current Projects**

Landfill Expansion Permitting began in FY 2019. This is a multi-year, three phase project
to get authority for a new bioreactor landfill disposal area within the footprint of the City's
existing Landfill property. The project involves extensive subsurface and geotechnical
evaluations, public involvement and community outreach, landfill conceptual design,
landfill permit application, and necessary regulatory support to get approvals from MDNR.

The first and second phases have been completed. This work included the Preliminary Site Investigation, the Detailed Site Investigation Work Plan and landfill conceptual design, all of which have been approved by the Missouri Department of Natural Resources.

The third and final phase began in FY 2022. This work will include the Detail Site Investigation submittal and the landfill permit application. It is anticipated that this phase will be completed in CY 2023. Once this is complete, the design of Bioreactor Landfill Cell #7 can begin.

 Material Recovery Facility Phase 1 began in FY2023 and anticipated to be completed in the fall of CY 2023. The project involves conducting a comprehensive evaluation of the City's residential and commercial recycling program (collections and Material Recovery Facility capacity) in order to determine necessary program improvements to achieve the City's waste diversion goals. The project will evaluate residential & commercial collections, the Material Recovery Facility, materials currently being recycled, additional materials that could be recycled and methods for marketing recycled materials in order to ensure that the recycling and waste diversion program meets the goals established in Columbia's Climate Action and Adaptation Plan.

 Construction improvements to the existing Landfill fueling station were completed in FY2023. The improvements allow Solid Waste vehicles to refuel at the Landfill, making Solid Waste operations more efficient.

#### CIP projects scheduled for fiscal year 2024:

- Construct a vehicle storage shelter for approximately 20 solid waste collection vehicles at the landfill.
- Construct a vehicle wash bay facility which consists of constructing a building addition onto the south end of the existing Solid Waste Administration and Collection Facility.

#### **Funding Sources**

Funding is primarily derived from enterprise revenue. In addition, since the early 1990's the City has taken advantage of available grant funding to expand recovery efforts (recycling, composting, waste minimization).

#### **Description:**

Annual funding for the installation, expansion, improvements and repair of the landfill gas recovery system. The gas recovery system requires annual improvements and repairs to accommodate the continual addition of new trash and the constant settling of the landfill disposals areas.

#### **Current Status:**

2/1/23: Annual Project

Ward	Begin Design	Begin Construction
3		2014
Eligible for Percent for Ar	ts?	No
Current Funding Request	:	\$1,000,000
Total Appropriated:		\$1,799,067
Total City Project Cost:		\$2,799,067
Total Spent To Date:		\$1,454,969
Remaining Authority To D	Date:	\$344,097

#### **Justification for Changes:**

#### Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$2,025,947		\$300,000	\$100,000	\$100,000	\$100,000	\$100,000
Miscellaneous Revenues	\$3,120						
PYA Ent Rev	\$-230,000						
					Future Funding:		\$300,000
					Future Unfunded:		\$0

Description: Constructing a heavy equipment storage shelter for	Ward	Begin Design	Begin Construction
approximately 20 pieces of landfill equipment	3	2022	2023
	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$623,754
	Total Appropriated:		\$500,000
Current Status: 2/1/23: Proposed project	Total City Project Cost:		\$1,123,754
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$500,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$500,000	\$234,038					
PYA '17 SW Bonds - Landf	ill #6 RF059	\$114,477					
PYA Ent Rev - Landfill #6 F		\$1,776					
PYA Ent Rev - Leachate R	PYA Ent Rev - Leachate RF051						
PYA Ent Rev LF Ops Cent	er Bldg Improv RF06	\$200,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

<b>Description:</b> This project has been combined with RF075 - Landfill	Ward	Begin Design	Begin Construction
Heavy Equipment Storage Shelter. This project can be closed.	3	2022	2023
	Eligible for Percent for	Arts?	No
	Current Funding Reque	st:	\$-200,000
	Total Appropriated:		\$200,000
Current Status: 2/1/2023: This project has been combined with RF075 - Landfill Heavy Equipment Storage Shelter.	Total City Project Cost:		\$0
This project can be closed.	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$200,000
Classification:			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$200,000						
PYA Ent Rev		\$-200,000					
					Future Funding: Future Unfunded:		\$0
							\$0

<b>Description:</b> Construct an additional vehicle maintenance bay and	Ward	Begin Design	Begin Construction
a large vehicle wash bay facility at Columbia Landfill for Solid Waste equipment and collection vehicles.	3	2022	2023
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$1,000,000
	Total Appropriated:		\$1,200,000
Current Status: 2/1/23 - Design work for the project began on 11/28/2022.	Total City Project Cost	:	\$2,200,000
	Total Spent To Date:		\$185,963
Justification for Changes:	Remaining Authority T	o Date:	\$1,014,038
Classification: Equipment			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$1,200,000	\$1,000,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

### **Description:**

Design and construction for Bioreactor Landfill Cell #7, new access road, leachate collection system, gas collection system and stormwater basin. This disposal cell is outside of the currently permitted disposal area. Landfill Expansion Permitting Project must be completed prior to constructing this project.

#### **Current Status:**

2/1/23: Future Project

#### **Justification for Changes:**

#### Classification:

Capacity Expansion for Growth

Ward	Begin Design	Begin Construction
3	2024	2027
Eligible for Percent for A	No	
Current Funding Reques	\$5,000,000	
Total Appropriated:		\$6,000,000
Total City Project Cost:		\$11,000,000
Total Spent To Date:		\$0

Remaining Authority To Date:	\$6,000,000

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$6,000,000			\$2,500,000	\$2,500,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

Description: Project involves constructing a new Household	Ward	Begin Design	Begin Construction	
Hazardous Waste Collection Facility at the Columbia landfill.	3	2022	2025	
	Eligible for Percent for A	No		
	Current Funding Reques	\$200,000		
	Total Appropriated:	\$350,000		
Current Status: 2/1/23: Proposed project	Total City Project Cost:		\$550,000	
	Total Spent To Date:		\$0	
Justification for Changes:	Remaining Authority To	Date:	\$350,000	
Classification:				
Combination				

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$350,000		\$200,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

#### **Description:**

Site grading, landfill road construction, new landfill scale house, relocating the two existing scales, installing two new scales, installing a vehicle wheel wash system, installing security cameras and electrical improvements and demolishing existing scale house.

#### **Current Status:**

2/1/23: Proposed project

**Justification for Changes:** 

J

Ward	Begin Construction		
3	2024	2025	
Eligible for Percent for A	No		
Current Funding Request	\$2,250,000		
Total Appropriated:		\$250,000	
Total City Project Cost:		\$2,500,000	
Total Spent To Date:		\$0	

Remaining Authority To Date: \$250,000

#### Classification:

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$250,000		\$2,250,000				
					Future Funding:		\$0
					Future Unfunded:		\$0

\$0

\$0

### **Description:**

Project involves constructing a Material Recovery Facility expansion to include; new material processing equipment, additional material storage area, additional truck loading area, improved office, employee lounge and maintenance area.

### **Current Status:**

Classification:

2/1/23: Future project

**Justification for Changes:** 

\_

Ward	Begin Design	Begin Construction
3	2022	2026
Eligible for Percent for A	rts?	Yes
Current Funding Reques	t:	\$10,500,000
Total Appropriated:		\$650,000
Total City Project Cost:		\$11,150,000

Remaining Authority To Date: \$650,000

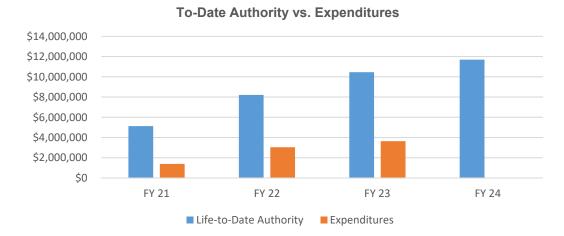
**Future Unfunded:** 

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$650,000						
Future Bond				\$10,500,000			
					Future	Funding:	\$0

**Total Spent To Date:** 

Description: Design & Construction of Bioreactor Landfill Cell #7.	Ward	Begin Design	Begin Construction
This disposal cell is outside of the currently permitted disposal area. Landfill Expansion Permitting Project	3	2029	2031
must be completed prior to constructing this project.	Eligible for Percent for Ar	rts?	No
	Current Funding Request	:	\$7,000,000
	Total Appropriated:		\$0
Current Status: 2/1/23: Proposed Future Project	Total City Project Cost:		\$7,000,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To [	Date:	\$0
Classification:			
Capacity Expansion for Growth			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev						\$1,500,000	\$1,500,000
					Future	Funding:	\$4,000,000
					Future	Unfunded:	\$0



	Capital Pro	ojects Author	ity		
	Actual	Actual	Anticipated		Adopted
	FY 2021	FY 2022	FY 2023	_	FY 2024
Total Life to Date Appropriation	\$5,123,855	\$8,210,101	\$10,450,101	*	\$11,691,230 ***
Prior Year Expenditures	\$223,460	\$1,342,608	\$3,036,051	*	
Current Year Expenditures	\$1,166,847	\$1,693,443	\$602,760	**	
Encumbrances	\$264,855	\$458,490	\$79,646	*	
Total Remaining Authority	\$3,468,693	\$4,715,560	\$6,731,644		

<sup>\*</sup> This is current as of June 2023

Note: Capital Projects are budgeted Life-to-Date. This means funding appropriated in one year may be spent in another.

### **Fiscal Impact**

Storm Water Utility Capital Projects are funded by enterprise revenue collected from development charges and ratepayers with the rates initially approved by voters in 1993 and rate increases approved by voters in 2015. The FY 24 Capital Projects plan includes \$2,120,000 of enterprise revenue and \$2,839,589 will be funded using American Rescue Plan Act (ARPA) funds from the Department of Natural Resources (DNR).

<sup>\*\*</sup> Includes estimate from department

<sup>\*\*\*</sup> Includes FY 24 budget request of \$4,959,586

### **Storm Water Utility Capital Projects**

#### A Look Ahead

In 2018, the City Council adopted the Wastewater and Stormwater Integrated Management Plan (IMP). The goal of the IMP is to develop an adaptable and affordable long-term plan that addresses the City's wastewater and stormwater management needs and meets Clean Water Act requirements. Storm Water Utility staff continue to implement the recommendations presented in the 5-year Action Plan of the IMP and will utilize the recommendations to inform future Storm Water Utility CIP budgets. More than 15 storm water improvement projects are planned to be funded over the next five years, as funding allows. The 5 year action plan in the Integrated Management Plan includes projects that address flooding and resiliency by improving deteriorated and undersized storm water systems. Where appropriate and feasible, future projects will also incorporate green infrastructure to improve water quality and resilience. These projects closely align with the Strategic Plan goals of organizational excellence and reliable infrastructure. Flood resilience and green infrastructure align with the Natural Resource Goal of the Climate Action and Adaptation Plan (CAAP) to reduce negative impacts from storm water runoff and flooding.

### **Current Projects**

The Storm Water Utility recently completed a stormwater improvement project at Bray Avenue to help reduce flooding.

The City Storm Water Utility was approved for ARPA reimbursement funds from the Missouri Department of Natural Resources for the following projects and amounts:

Nebraska Ave: \$619,660.60Calvert Drive \$2,219,928.20

Stormwater Pipe Lining: \$796,446.25

This results in more than \$3,500,000.00 of federal reimbursement for these projects. The projects will need to be completed by December 31, 2026 and City staff will work towards completion of these projects.

There are more than six projects currently in design that could begin construction in FY 2024, including Nebraska Avenue, Crestridge Drive, Royal Lytham & Fallwood, Bernadette, Ross Street Outlet, and Alan Lane. Additionally, staff is designing Calvert Drive, a multi-year storm water improvement project that will have significant improvements to Hinkson Creek water quality and neighborhood flooding in the area. The Capri Drive project is slated to begin construction in FY 2024.

Supply chain and pricing increases will continue to be a challenge and will affect construction costs in FY 2024.

### **Funding Sources**

Funding for the storm water CIP program is by enterprise revenue approved by voters in 1993. A storm water ballot issue was approved by voters in the April 2015 election. The approval of the ballot issue allowed the Storm Water Utility rates to be increased over a five year period. The first incremental increase was approved with the FY 2016 budget, the final incremental increase was approved with the FY 2020 budget. These increases provided additional funding to increase

maintenance and replacement of existing storm water infrastructure and allow for completion of projects currently identified in the CIP. A cost of service study and revenue sufficiency analysis completed in FY 2022 shows that operating rate increases are not recommended in the immediate future. The analysis recommended steps towards including an impervious area rate structure for residential properties to replace the current main floor area rate structure. The City will be receiving more than \$3.5 million in reimbursement from MDNR ARPA funds. This should delay the need for a rate adjustment in the next year. Rate increases, required to be approved by the voters, will be necessary in the future to continue to implement and fund the work outlined in the Wastewater and Stormwater Integrated Management Plan and regular operations of the Storm Water Utility.

### Annual CAM Projects - SS114

ANNUAL

Description: Implement water quality improvements in the Hinkson	Ward	Begin Design	Begin Construction
watershed in conjunction with the Hinkson Creek Collaborative Adaptive Management process.	Citywide		
	Eligible for Percent for Arts?		No
	Current Funding Request:	:	\$270,000
	Total Appropriated:		\$120,169
Current Status: On-Going	Total City Project Cost:		\$390,169
	Total Spent To Date:		\$100
Justification for Changes:	Remaining Authority To D	ate:	\$120,069
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$51,034	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000	\$30,000
Ent Rev - 2015 Ballot	\$120,000						
PYA Ent Rev	\$-50,865						
					Future	Funding:	\$90,000
					Future	Unfunded:	\$0

Storm Water	
Annual Projects - SS017	

ANNUAL

<b>Description:</b> Annual Projects	Ward	Begin Design	Begin Construction
	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$150,000
	Total Appropriated:		\$513,535
Current Status: Ongoing	Total City Project Cost:		\$663,535
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$513,535
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$462,123	\$150,000					
Ent Rev - 2015 Ballot	\$500,000						
PYA Ent Rev	<b>\$-448,588</b>						
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Storm Water
Annual Property Acquisition - SS118

ANNUAL

<b>Description:</b> Annual funds for the acquisition of flooding properties	Ward	Begin Design	Begin Construction
that meet storm water management goals.	Citywide		
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$50,000
	Total Appropriated:		\$250,000
Current Status: On-going	Total City Project Cost:		\$300,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$250,000
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$250,000	\$50,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	١rm	١Λ/	/at	۵r
OIL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. v v	aı	C I

## Annual Water Quality Improvements - SS115

ANNUAL

Description: Install water quality improvements where feasible and	Ward	Begin Design	Begin Construction
when opportunity allows.	1		_
	Eligible for Percent for Art	ts?	No
	Current Funding Request:		\$225,000
	Total Appropriated:		\$125,054
Current Status: On-Going	Total City Project Cost:		\$350,054
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$125,054
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$75,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Ent Rev - 2015 Ballot	\$50,000						
PYA Ent Rev	\$54						
					Future Funding:		\$75,000
					Future Unfunded:		\$0

Storm	١٨.	latar
20111	ı vv	aler

Alan Lane - SS144 1-2 Years 870

<b>Description:</b> This is an old drainage system that is deteriorated	Begin Ward Design		Begin Construction
and undersized and needs to be replaced.	3	2021	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$215,000
	Total Appropriated:	\$436,000	
Current Status: 8/22/23: Easement descriptions received. Waiting on internal easement review.	Total City Project Cost:		\$651,000
	Total Spent To Date:		\$24,859
Justification for Changes:	Remaining Authority To	Date:	\$411,141
Classification: Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev - 2015 Ballot	\$436,000						
PYA Ent Rev - Hickman & 6th SS134		\$215,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

Descriptions		
Bernadette - SS159	1-2 Years	2281
Storm Water		

<b>Description:</b> Replace existing stormwater infrastructure along	Ward	Begin Design	Begin Construction
Bernadette Drive to address street and structure flooding.	1	2023	2024
	Eligible for Percent for A	rts?	No
	Current Funding Reques	st:	\$304,500
	Total Appropriated:		\$150,000
Current Status: 8/28/23: Public process to begin in fall of 2023.	Total City Project Cost:		\$454,500
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$150,000
Classification: Combination			

Combination			l				
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$150,000	\$165,000					
PYA Ent Rev - Hickman & 6th SS134		\$139,500					
					Future Funding:		\$0
					Future Unfunded:		\$0

Des	cri	pti	or	1:
<b>D</b> C3	<b>.</b>	Pu	v.	••

Install a large water quality cell to assist with stormwater management at Sylvan and Vandiver/Quail. Reduce pollutant load to Hinkson Creek and provide channel protection. Reconstruction of storm water drainage on Vandiver and Sylvan.

#### **Current Status:**

8/22/23: Preparing Public Hearing documents.

J	us	tifi	cat	tioı	n f	or	Cl	nar	١g	es	:
---	----	------	-----	------	-----	----	----	-----	----	----	---

J	us	tıt	ıca	tion	t	or	C	ha	an	g	es	:
---	----	-----	-----	------	---	----	---	----	----	---	----	---

### Classification:

Combination

Ward	Begin Design	Begin Construction		
3	2019	2024		
Eligible for Percent for A	No			
Current Funding Request	::	\$4,196,928		
Total Appropriated:		\$1,203,943		
Total City Project Cost:		\$5,400,871		
Total Spent To Date:		\$25,131		
Remaining Authority To I	Date:	\$1,178,812		

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
ARPA DNR		\$2,219,928					
Ent Rev	\$1,203,943	\$1,000,000	\$460,000				
PYA Ent Rev - Garth & Oa	k Tower SS110	\$177,000					
PYA Ent Rev - Vandiver/Sv	ylvan SS157	\$340,000					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

### Nebraska Avenue-SS153

1-2 Years

<b>Description:</b> Replace undersized system to alleviate severe street	Ward Begin Design 1 2022		Begin Construction
flooding.			2024
	Eligible for Percent for Arts?		No
	Current Funding Request	:	\$638,161
	Total Appropriated:		\$1,100,000
Current Status:	Total City Project Cost:		\$1,738,161
8/28/23: Easement acquisition. One easement acquired.			
	Total Spent To Date:		\$160,690
Justification for Changes:	Remaining Authority To Date:		\$939,310
Classification: Combination			

Combination							
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
ARPA DNR		\$619,661					
Ent Rev	\$1,100,000						
PYA Ent Rev - FY19 S. W	ater Rehab SS146	\$18,500					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Sta	٦rn	n V	V۵	ter
OU	7/11	II V	Vа	161

## Ross Street Outlet Improvement - SS161

1-2 Years

Description: Replacement and realignment of existing	Ward	Begin Design	Begin Construction
unreinforced box culvert currently located under a residence. Relocate and construct approximately 225	6	2023	2024
linear feet of storm water pipe and 2 new structures.	Eligible for Percent for A	No	
	<b>Current Funding Reques</b>	t:	\$112,500
	Total Appropriated:		\$150,000
Current Status: 8/22/23: Ordinance to Acquire	Total City Project Cost:		\$262,500
	Total Spent To Date:		\$9,871
Justification for Changes:	Remaining Authority To	Date:	\$140,129
Classification:			

System Maintenance	_Replacement						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$150,000						
PYA Ent Rev - Annual Pro	ects SS017	\$60,000					
PYA Ent Rev - Hinkson Va	lley SS158	\$52,500					
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

## Royal Lytham - Fallwood - SS090

1-2 Years

<b>Description:</b> Reconstruct existing stormwater system to reduce	e Ward	Begin Design	Begin Construction
flooding issues and replace failing pipes and inlets	s. 5	2022	2024
	Eligible for Percent for	Eligible for Percent for Arts?	
	Current Funding Req	uest:	\$31,000
	Total Appropriated:		\$172,537
Current Status: 8/28/23: Final Design	Total City Project Cos	st:	\$203,537
	Total Spent To Date:		\$22,537
Justification for Changes:	Remaining Authority	To Date:	\$150,000
Classification: System Maintenance_Replacement			

Replacement						
Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
\$183,500						
\$-10,963						
PYA Ent Rev - Bray Ave SS148						
age SS150	\$21,000					
				Future Funding:		\$0
				Future	Unfunded:	\$0
	Funding \$183,500 \$-10,963	Prior Year Funding Current Year Budget  \$183,500 \$-10,963	Prior Year Funding         Current Year Budget         FY 2025           \$183,500         \$-10,963           \$148         \$10,000	Prior Year Funding         Current Year Budget         FY 2025         FY 2026           \$183,500         \$-10,963         \$10,000	Prior Year Funding         Current Year Budget         FY 2025         FY 2026         FY 2027           \$183,500         \$-10,963         \$10,000         \$10,	Prior Year Funding         Current Year Budget         FY 2025         FY 2026         FY 2027         FY 2028           \$183,500         \$-10,963         \$10,000         \$10,

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

## Sexton/McBaine Drainage - SS154

1-2 Years

<b>Description:</b> Replace existing storm water drain to reduce flooding	Beg Ward Desi		Begin Construction
issues.	1	2022	2024
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$230,000
	Total Appropriated:		\$50,000
Current Status: 8/22/23: Preliminary design.	Total City Project Cost:		\$280,000
	Total Spent To Date:		\$8,879
Justification for Changes:	Remaining Authority To	Date:	\$41,121
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$50,000	\$230,000					
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

### Braemore Drainage - SS152

3-5 Years

817

### **Description:**

Reconstruct under sized existing stormwater system to reduce flooding issues. Includes water quality improvements. Includes replacing system at Fairview. Significant maintenance and improvement work.

Ward	Begin Design	Begin Construction		
4	2022	2025		
Eligible for Percent for A		No		
Current Funding Reques	\$1,040	0,000		

#### **Current Status:**

09/12/2023: Scope of work to hire consultant expected in FY24.

Total City Project Cost:	\$1,070,000		

Total Spent To Date:

**Total Appropriated:** 

\$0

\$30,000

**Remaining Authority To Date:** 

\$30,000

### **Justification for Changes:**

#### Classification:

Combination

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$30,000	\$200,000	\$840,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	١rm	١Λ/	/at	۵r
OIL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. v v	aı	C I

## Brandon Road Culvert Replacement - SS160

3-5 Years

<b>Description:</b> Replace a failing culvert near 215 Brandon Road.	Ward	Begin Design	Begin Construction
	5	2023	2025
	Eligible for Percent for	or Arts?	No
	Current Funding Req	juest:	\$580,000
	Total Appropriated:		\$110,000
Current Status: 09/12/2023: Scope of work to hire consultant expected FY24.	Total City Project Co	st:	\$690,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority	To Date:	\$110,000
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$110,000	\$25,000	\$555,000				
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

## Capri Estates Drainage - SS145

3-5 Years

<b>Description:</b> Construction of storm drainage system in older area	Ward	Begin Design	Begin Construction
where system is not in conformance with current standards. Includes water quality improvements.	2	2020	2025
	Eligible for Percent for	Arts?	No
	Current Funding Reque	est:	\$245,000
	Total Appropriated:		\$330,000
Current Status: 8/28/23: Acquiring additional survey to finalize design.	Total City Project Cost	:	\$575,000
	Total Spent To Date:		\$9,400
Justification for Changes:	Remaining Authority T	o Date:	\$320,600
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$330,000	\$245,000					
					Future Funding:		\$0
					Future Unfunded:		\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

### Greenwood Stewart Phase 2 SS156

3-5 Years

Description: Replace failing Reinforced Concrete Box (RCB) on	Ward	Begin Design	Begin Construction
new alignment and extend system to address other flooding issues.	4	2022	2026
	Eligible for Percent for A	Arts?	No
	Current Funding Reque	st:	\$1,400,000
	Total Appropriated:		\$200,000
Current Status: Future project	Total City Project Cost:		\$1,600,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$200,000
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$200,000			\$1,400,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Storm	۱۸	latar
Storm	- \/ \/	ater

Seventh and Locust 3-5 Years 1374

<b>Description:</b> Replace failing rock box. Help protect building at 7th	Ward	Begin Design	Begin Construction
and Cherry from flooding. Add water quality treatment - tree planters or other devices - to system	1	2025	2026
to 8th & Cherry.	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$320,000
	Total Appropriated:	\$0	
Current Status: Future project.	Total City Project Cost	\$320,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$320,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

### Sexton Road at Jackson - SS162

3-5 Years

<b>Description:</b> Replace existing stormwater system to reduce	Ward	Begin Design	Begin Construction
flooding issues.	1	2023	2025
	Eligible for Percent for	Arts?	No
	Current Funding Reque	\$300,000	
	Total Appropriated:		\$45,000
Current Status: 1/3/23: Concept Design to begin late FY2023.	Total City Project Cost:	\$345,000	
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To Date:		\$45,000
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$45,000			\$300,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

## Worley Again East Phase I - SS155

3-5 Years

<b>Description:</b> Replace undersized system and install detention and	Begi Ward Design		Begin Construction
water quality improvements. Reduce street and structure flooding.	1	2023	2027
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$690,000
	Total Appropriated:		\$60,000
Current Status: Future Project	Total City Project Cost	t:	\$750,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$60,000
Classification: Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$60,000			\$690,000			
					Future Funding:		\$0
					Future	Unfunded:	\$0

Storm	Water
-------	-------

Bourn Avenue 6-10 Years 1623

Description: Replacement of failing storm pipes and inlets,	Beg Ward Desi		Begin Construction
address some open channel concerns, install water quality improvements.	4	2027	2028
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$650,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost	t:	\$650,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev						\$650,000	
					Future	Funding:	\$0
					Future	Unfunded:	\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

## English/Subella/Jake Drainage

6-10 Years

Description: Upgrade and reconstruct existing stormwater system	Ward	Begin Design	Begin Construction
to reduce flooding issues.	4	2029	2031
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$180,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$180,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To I	Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$18,000
					Future Funding:		\$162,000
					Future Unfunded:		\$0

Storm	۱۸۸	later
. 71( )   1   1	- V/ V/	

Ent Rev

### Fredora - Greenwood 6-10 Years 2287

<b>Description:</b> Replace existing storm system to red	uce flooding.	Wa	rd	Begir Desig		gin ruction
			4	2028	20	29
		Eligible f	or Percent f	or Arts?		No
		Current F	Funding Red	quest:		\$300,000
		Total Ap	propriated:			\$0
Current Status: Future project.		Total City	y Project Co	st:		\$300,000
		Total Spe	ent To Date:			\$0
Justification for Changes:		Remainir	ng Authority	To Date:		\$0
Classification: System Maintenance_Replacement						
Funding Source Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029

\$300,000

\$0

\$0

**Future Funding:** 

**Future Unfunded:** 

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

Combination

### Hickman to Wilkes Stormwater

6-10 Years

Description: Improve existing box hydraulics at Alton Avenue and	Ward	Begin Design	Begin Construction
reduce yard ponding. Coordinate with 5th to Wilkes Relief Sewer Phase 2.	1	2026	2028
	Eligible for Percent for A	rts?	No
	Current Funding Reques	t:	\$300,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$300,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev				\$50,000	\$250,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

Storm Water	
Hinkson Avenue	6-10 Years

Ent Rev

Description: Replace and improve undersized and failing storm	Ward	Begin Design	Begin Construction	
system from Ann and Amelia to Hinkson Ave and Old 63, including Stephens Stables. Significant	3	2028	2028	
maintenance and reduce street flooding.	Eligible for Percent for Ar	ts?	No	
	Current Funding Request	\$300,000		
	Total Appropriated:		\$0	
Current Status:	Total City Project Cost:		\$300,000	
Future Project				
	Total Spent To Date:		\$0	
Justification for Changes:	Remaining Authority To Date:		\$0	
Classification:				
Funding Source Prior Year Current Year Funding Budget	FY 2025 FY 2026 FY	2027 F	FY 2028 FY 2029	

1206

\$300,000

\$0

\$0

Future Funding:

**Future Unfunded:** 

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

### Lakshire Estates Lake Modification

6-10 Years

<b>Description:</b> Rehabilitate dam to reduce risk of flooding and dam	Ward	Begin Design	Begin Construction
failure. Improve outlet and spillway to provide water quality benefit to Hinkson. Plant natives around pond	3	2029	2029
edge.	Eligible for Percent for Ar	ts?	No
	Current Funding Request:	:	\$150,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$150,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$150,000
					Future Funding:		\$0
					Future Unfunded:		\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

### Leawood Subdivision 6-10 Years 1627

Description: Replace undersized corrugated metal pipe (CMP)	Ward	Begin Design	Begin Construction
system that is failing. Extend storm drainage system to alleviate flooding. Install water quality	4	2029	2030
improvements. In coordination or follow up to the Braemore project.	Eligible for Percent for Ar	ts?	No
Brasmere project.	Current Funding Request	:	\$1,775,000
	Total Appropriated:		\$0
Current Status: Future project.	Total City Project Cost:		\$1,775,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	ate:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$200,000
					Future Funding:		\$1,575,000
					Future Unfunded:		\$0

Sto	rm	۱۸/	at	Δr
OU		v v	au	

# Mary Jane Jamesdale

6-10 Years

Description: Improve storm system to alleviate street flooding and	Begin Ward Design		Begin Construction
erosion issues.	3	2028	2029
	Eligible for Percent for Arts?		No
	Current Funding Reques	\$150,000	
	Total Appropriated:	\$0	
Current Status: Future project.	Total City Project Cost:		\$150,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To	Date:	\$0
Classification:			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$150,000
					Future Funding:		\$0
					Future Unfunded:		\$0

<b>Description:</b> Construct new storm system at intersection of	Ward	Begin Design	Begin Construction
Valencia & El Cortez to reduce street flooding. Install water quality improvements.	5	2028	2029
	Eligible for Percent for	Arts?	No
	Current Funding Requ	est:	\$210,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost	::	\$210,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification:			
Combination			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$10,000						\$210,000
PYA Ent Rev	\$-10,000						
					Future Funding:		\$0
					Future Unfunded:		\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

## Quail Drive Phase 2 Stormwater Improvements

6-10 Years

<b>Description:</b> Adding an inlet and associated piping to manage	Ward	Begin Design	Begin Construction
stormwater appropriately and help prevent structure flooding	3	2027	2028
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	ıest:	\$170,000
	Total Appropriated:		\$0
Current Status: Proposed	Total City Project Cos	t:	\$170,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority 1	Го Date:	\$0
Classification: System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev					\$170,000		
					Future Funding:		\$0
					Future Unfunded:		\$0

Sto	rm	۱۸/	ate	r
C)III		vv	alc	

# Rollins/Cowan/Ridge Drainage

6-10 Years

<b>Description:</b> Replace failing storm inlets and pipes to prevent	Ward	Begin Design	Begin Construction
sinkholes and failing pavement. Significant maintenance.	4	2029	2029
	Eligible for Percent for A	rts?	No
	Current Funding Request	:	\$170,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost:		\$170,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To I	Date:	\$0
Classification: System Maintenance_Replacement			

	•						
Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$170,000
					Future Funding:		\$0
					Future Unfunded:		\$0

040		1 / /	_4	
Sto	ш	vv	au	-11

## Stewart Park Drainage

6-10 Years

<b>Description:</b> Drainage improvements and erosion stabilizatio	n. <b>Ward</b>	Begin Design	Begin Construction
•	1	2029	2031
	Eligible for Percent for	r Arts?	No
	Current Funding Requ	est:	\$100,000
	Total Appropriated:		\$0
Current Status: Future project	Total City Project Cost	t:	\$100,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority T	o Date:	\$0
Classification: Combination			
	Voor EV 2025 EV 2026	EV 2027 E	TV 2029 EV 4

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev							\$100,000
					Future Funding:		\$0
					Future	Unfunded:	\$0

Description: Replacement or rehabilitation of approximately 200	Begin Ward Design		Begin Construction
linear feet of 72 inch diameter storm sewer near West Worley and Stadium Blvd. Improve failing pipe to	1	2027	2028
prevent sinkholes. Major maintenance.	Eligible for Percent for Ar	ts?	No
	Current Funding Request	:	\$230,000
	Total Appropriated:		\$0
Current Status: Future Project	Total City Project Cost:		\$230,000
	Total Spent To Date:		\$0
Justification for Changes:	Remaining Authority To D	Date:	\$0
Classification:			
System Maintenance_Replacement			

Funding Source	Prior Year Funding	Current Year Budget	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029
Ent Rev	\$800,000				\$30,000	\$200,000	
PYA Ent Rev	\$-800,000						
					Future Funding: Future Unfunded:		\$0
							\$0