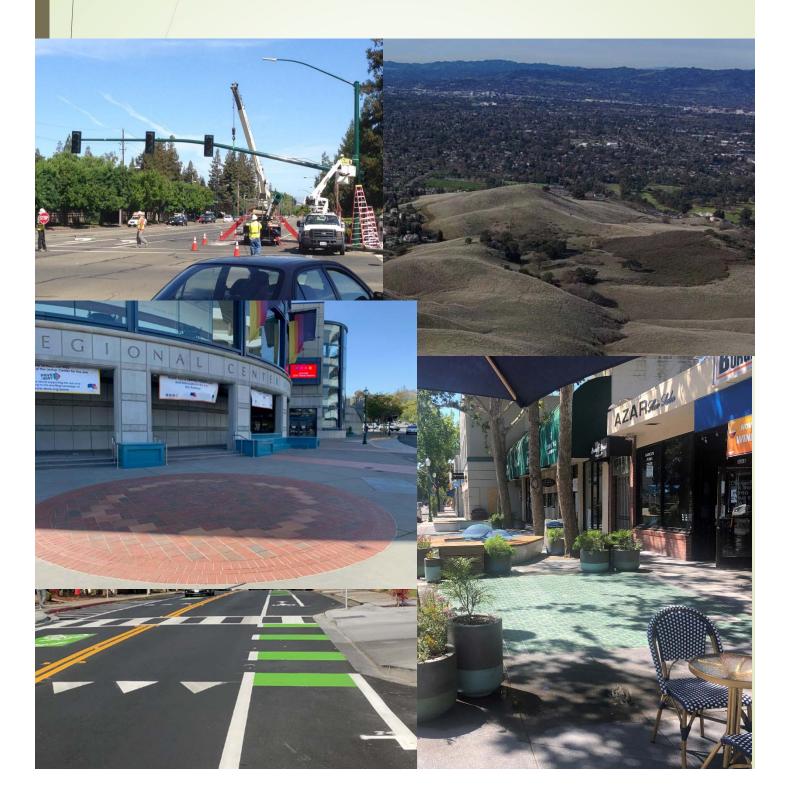


Capital Budget FY 2022 & 2023



Introduction

The FY22-23 Capital Budget is built on a two-year cycle, designed to line up with the Bi-annual Operating Budget. The budget is reflective of a world changed with the Corona virus Pandemic. The total effects on revenues are still unknown at this time, resulting in a budget that is smaller than normal as the community and the world begins to recover. This budget is built on the principles of using revenues known as of May 1, 2021, a "Fix-it-First" prioritization, and an emphasis on projects that are critical to meeting the needs of the community over the next two years.

The Capital Budget maintains the quality of life in Walnut Creek through the creation and preservation of the community's physical infrastructure including; roads and bridges; storm water systems; public buildings; parks, open spaces and trails. The Capital Budget provides for the design, construction, maintenance, and renovation of major capital projects in a cost efficient, effective manner that results in facilities that continue to meet the needs of the public.

The 2022-23 Capital Budget is based on the 2022-2031 Ten-Year Capital Investment Program (CIP) prepared in parallel with the Capital Budget. The CIP was approved by the City Council on June 15, 2021 in accordance with the CIP Policy approved in 2014. The CIP is a planning document and does not allocate funds to projects. The Capital Budget defines the projects more specifically and allocates specific funding sources to these projects.

The Capital Budget has been divided into two categories: Asset Management Projects and Discretionary Projects. Asset Management projects preserve existing City infrastructure. Discretionary projects provide for new facilities or significant improvements to the City's existing infrastructure. While helpful in establishing the budget, the categories should not be viewed as absolute since some projects may fit in more than one category and all approvals are ultimately at the Councils discretion.

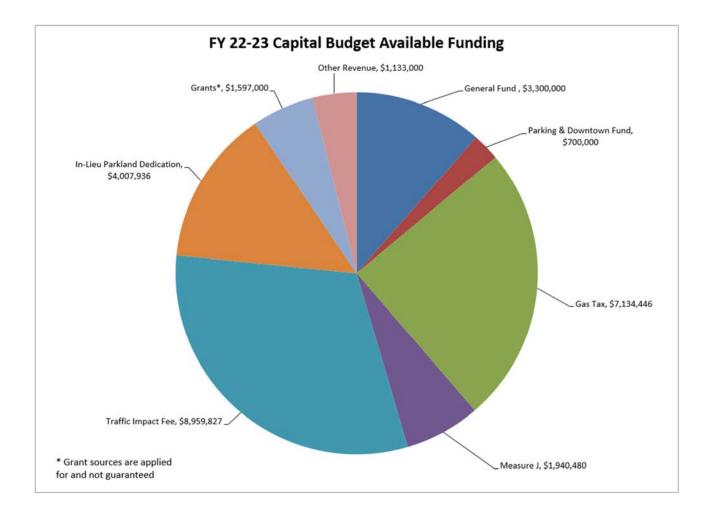
Available Funds

The Capital Budget is comprised of a variety of funding sources detailed as follows:

- <u>General Fund:</u> The General Fund contributes 2% of Budgeted Revenue. In FY22 & 23, this is approximately \$3,300,000, and comprises approximately 22% of the Capital Budget. These funds are predominately used for Asset Management Projects to preserve the City's existing infrastructure.
- <u>Parking and Downtown Fund</u>: The Parking and Downtown Fund will contribute \$700,000 to the Capital Budget.
- <u>Gas Tax and Measure J Local Streets and Roads</u>: Together these funds contribute the bulk of Roadway Maintenance funding. Measure J Local Streets and Roads revenues come from local sales tax, and are forecasted at \$2,171,055. Other revenues come from the Highway Users Tax Account (HUTA), also known as Gas Tax, and the Road Repair and Accountability Act of 2017 (Senate Bill 1), which raised gas and diesel taxes and vehicle license fees and provides increased funding to local municipalities. Due to the Coronavirus pandemic, all road maintenance fund sources are projected to decrease

compared to prior years. A total of approximately \$9 million from these funding sources is available for the 22-23 Capital Budget cycle.

- <u>*Traffic Impact Fee:*</u> Funding is provided by fees collected from developers to pay for projects that mitigate the cumulative effect of the traffic created by these projects on the City's transportation system. This fee is the primary funding source for transportation capacity improvements in the City. The TIF fund balance available is approximately \$8,959,827. Funds not allocated this budget cycle are programmed in the CIP.
- <u>In-Lieu Parkland</u>: Funding is provided by fees collected from residential developers for developing new or rehabilitating existing neighborhood and Community Park or recreational facilities. A portion of the funding is allocated for capital maintenance projects while the bulk of the funding supports the expansion of the recreation facilities in the City's parks. Approximately \$4,007,936 of In-Lieu Parkland funds are available for this Capital Budget.
- <u>Grant Funding</u>: The City in partnership with a developer has applied for an Affordable Housing and Sustainable Community (AHSC) Grant. \$1.4 million of the expected grant is slated for a discretionary transportation project on Broadway related to the development. The City expects to receive approximately \$177,000 in Community Development Block Grant funding for ADA door replacement at the Civic Park Community Center. Additionally, the City expects to receive approximately \$20,000 for an additional kiln at Civic Arts Studios from the Clay Arts Guild.
- *Facility Reserve Fund:* This fund was setup as a resource for future facilities for key community facilities. The Fund contains \$2.4 million from FY2019 year-end reserves and was created by council resolution February 4, 2020. The Capital Budget proposes to allocate \$923,000 from this fund to a new capital project aimed at starting the design process for Your Parks Your Future Phase 1 projects.



The Capital Budget allocates \$22,107,000 to a variety of projects. The distribution of funding sources available to the Capital Budget is shown below:

Asset Management Projects

Asset Management Projects preserve the value of the City's existing capital investments, providing long-term programmed maintenance of the City's infrastructure and facilities. These assets include 69 buildings of varying sizes and complexity, 22 parks, 2,726 acres of open space, 213 centerline miles of streets with 100 traffic signals, 1,290 City-owned street lights, and 90 miles of storm drain systems of varying sizes. These projects do not change the basic characteristics of a facility - allowing existing City programs to continue to serve the community. The proposed Capital Budget funding is a balance among the various asset categories including roadways, storm drains, buildings and facilities, parking lots, parks and open space, curb, gutter and sidewalks, signal and streetlights, and parking infrastructure. Engineering, building, and street maintenance staff work together with the facility users to select the most appropriate projects to include in the Capital Budget.

Discretionary Projects

Discretionary capital projects create new City assets or significant improvements to existing City infrastructure. The defining criteria for discretionary capital projects include costs exceeding \$50,000 and having a minimum 20-year lifespan, and land acquired by fee title or acquisition of development rights, with an area exceeding 0.5 acre or cost exceeding \$250,000. (Policy #205, City Capital Investment Program)

Transportation Projects

The transportation projects in the Capital Budget build upon the "complete streets" concept and include all modes of transport: pedestrians, bicycles, autos, and buses. The North Broadway Improvements project is an opportunity project to partner with local developers and the state with an Affordable Housing Sustainable Communities Grant to narrow travel lanes replacing the width with bike lane and sidewalk. There is also a project to improve pedestrian mobility in the Shadelands area. There are several projects for evaluating and implementing solutions to community initiated requests for changes at un-signalized crosswalks and trail crossings and for providing traffic calming in neighborhoods and schools.

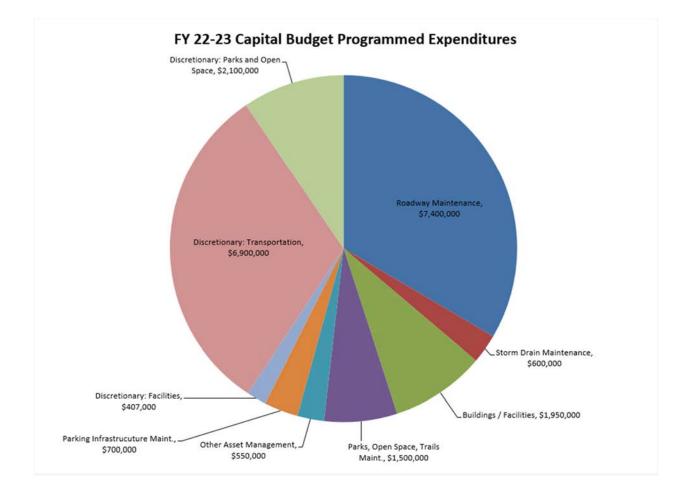
Park Projects

Discretionary Parks Projects in this budget push forward the design of Phase 1 improvements for Heather Farm Park. The Phase 1 improvements as currently recommended relate to the replacement of Clarke swim center and the Community Center. This initial effort is to begin the process of bringing on design and construction consultants filling the general project parameters brought forward with the Your Parks, Your Future initiative. A riparian study for Heather Farm to look at the streams feeding the ponds will be conducted to inform future development of park facilities. Additionally, staff will work with the community to determine what if any improvements are desired at a portion of Arbolado Park.

Facility Projects

Facility Projects included in this budget make improvements to the Civic Park Community Center and City Hall. The Kiln project is a partnership project with the Clay Arts Guild. The Community Center Project is to replace the interior doors of at the Community Center and is funded through the use of a Community Development Block Grant. The Uninterrupted Power Supply (UPS) for the City Hall Server room is also on this list to replace an aging UPS. This project could be considered an asset management project and will be funded through capital funds specifically for Information Technology.

Capital Budget Expenditures

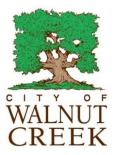


2022-2023 Capital Budget

			Roadway	/ Funding		Develop	er Fees			Current
Project Title	Capital Budget Cost Estimate	General Fund	Gas Tax	Measure J	Downtown Parking Fund	Traffic Impact Fee	In-Lieu Parkland	Grants	Other Revenue	Capital Budget
Estimated Funds Available for FY2022		\$3,300,000	\$1,778,145	-\$230,575	\$0	\$6,400,000	\$3,127,936	\$0	\$1,133,000	\$1,077,000
Forecast Revenues			\$5,356,301	\$2,171,055	\$700,000	\$2,559,827	\$880,000	\$1,597,000		
Asset Management Projects										
Roadway Maintenance										
Arterial Overlay 2022	\$2,400,000		\$2,000,000	\$400,000						
Arterial Overlay2023	\$2,500,000	\$100,000	\$2,000,000	\$400,000						
Slurry Seal 2022	\$850,000	\$50,000	\$500,000	\$300,000						
Slurry Seal 2023	\$850,000	\$50,000	\$500,000	\$300,000						
Sidewalk Repairs -Citywide	\$300,000	\$100,000	\$200,000							
Bridge Maintenance and Repairs	\$500,000		\$500,000							
Storm Drain Maintenance										
Storm Drain Inspections	\$150,000	\$150,000								
Storm Drain Repairs	\$450,000	\$150,000	\$300,000							
ADA Transition Plan Implementation	\$100,000	\$100,000								
Trip and Fall Mitigation	\$150,000	\$150,000								
Parking Lots Maintenance	\$50,000	\$50,000								
Building/Facility Maintenance										
Building Interior Maintenance	\$380,000	\$380,000								
Building Roofing	\$60,000	\$60,000								
Building Exterior and Site Maintenance	\$520,000	\$520,000								
Building MEP	\$990,000	\$990,000								
Signal and Streetlight Maintenance	\$250,000	\$250,000								
Parks, Open Space, and Trails										
Park Infrastructure Repairs	\$400,000						\$400,000			
Open Space Infrastructure Repairs	\$150,000						\$150,000			
Median Upgrades	\$200,000	\$200,000								
Court Resurfacing at Heather Farm	\$750,000						\$750,000			
Parking and Downtown										
Parking Deck Rehabilitation at N. Locust Garage	\$150,000				\$150,000					
S. Locust Garage Elevator Rehabilitation	\$400,000				\$400,000					
Tree Replacement and Sidewalk Repairs	\$150,000		ļ		\$150,000					
Asset Management Subtotals	\$12,700,000	\$3,300,000	\$6,000,000	\$1,400,000	\$700,000	\$0	\$1,300,000	\$0	\$0	

2022-2023 Capital Budget

			Roadway	/ Funding		Develop	er Fees			Current
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Forecast Revenues			\$5,356,301	\$2,171,055	\$700,000	\$2,559,827	\$880,000	\$1,597,000		
										ļ
Discretionary Capital Projects										
Transportation Projects										l
Pedestrian Improvements: non-signalized crosswalks	\$200,000					\$200,000				
Bike Facilities per Master Plan	\$100,000					\$100,000				
Walnut Boulevard Sidewalk at Walnut Heights Elementary	\$150,000					\$150,000				<u> </u>
Shadelands Multimodal Improvements - Bike Lanes and Sidewalk Gap	\$250.000					\$250.000				
Closures California/YVR Intersection Intersection Improvements	\$700,000					\$250,000				<u> </u>
North Broadway Improvements - Preliminary Design	\$700,000					\$3,800,000		\$1,400,000		
City Wide Traffic Calming	\$125.000					\$125,000		ψ1,400,000		
School Area Active Transportation and Traffic Calming	\$125,000					\$125,000				
Citywide Bicycle Amenities	\$50,000					\$50,000				
Transportation Projects Subtotal	\$6,900,000	\$0	\$0	\$0	\$0	\$5,500,000	\$0	\$1,400,000	\$0	
										l
Parks and Open Space Projects										
YPYF Phase 1 Design	\$2,000,000								\$923,000	\$1,077,000
Riparian Study Heather Farm Park	\$50,000						\$50,000			
Arbolado Park Improvements - Planning & Outreach	\$50,000						\$50,000			
Parks and Open Space Projects Subtotal	\$2,100,000	\$0	\$0	\$0	\$0	\$0	\$100,000	\$0	\$923,000	\$1,077,000
Facility Projects										
Civic Arts Studio Kiln #2	\$90,000							\$20,000	\$70,000	
Civic Community Center ADA Door Replacement	\$177,000				1			\$177,000	<i></i>	1
UPS replacement Cith Hall Server Room	\$140,000							\$,000	\$140,000	
Facility Projects Subtotal	\$407,000	\$0	\$0	\$0	\$0	\$0	\$0	\$197,000	\$210,000	\$0
Asset Management Subtotal	\$12,700,000	\$3,300,000	\$6,000,000	\$1,400,000	\$700,000	\$0	\$1,300,000	\$0	\$0	\$0
Discretionary Project Subtotal	\$9,407,000	\$0	\$0	\$0	\$0	\$5,500,000	\$100,000	\$1,597,000	\$1,133,000	\$1,077,000
Capital Budget Totals	\$22,107,000	\$3,300,000	\$6,000,000	\$1,400,000	\$700,000	\$5,500,000	\$1,400,000	\$1,597,000	\$1,133,000	\$1,077,000



ROADWAY MAINTENANCE

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: City wide

bridge repair projects. The following projects are

PROJECT DESCRIPTION:

planned for this Capital Budget:

Sidewalk Repairs - Citywide Bridge Maintenance and Repairs NEW PROJECT: \checkmark



JUSTIFICATION:

Arterial Overlay 2022 Arterial Overlay 2023 2022 Slurry Seal 2023 Slurry Seal

Address Legal Mandate

Facility

□ Preserve Aesthetic Character of

Replace Existing Asset Resolve Health and Safety Problem Preserve Existing Asset

□ Priority Improvement for Designated Funding

PROJECT STATUS: Continuous. The City has an annual paving and maintenance program.

TOTAL PROJECT COST ESTIMATE: \$7,400 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Gas Tax ¹	Measure J ²	Grant Funding	Total
	\$300	\$5,700	\$1,400	\$0	\$7,400

¹Gas Tax includes HUTA and RMRA funding on-hand funds less \$1.2m transfer to the Street Maintenance Division

² Measure J includes projected revenues for Fiscal Years 2021 and 2022

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of programmed street maintenance will prevent more costly repairs in the future.



STORM DRAIN MAINTENANCE

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Various Locations within the City

PROJECT DESCRIPTION:

NEW PROJECT:

The City maintains 90 miles of storm drain system. This funding provides for small to moderate size repairs to the City's storm drain system as identified by City Maintenance and Engineering Divisions.

Many of the City's corrugated metal pipes (CMP) are approximately 50 years old. The emphasis during the next 10-years will be to proactively replace this aging infrastructure. This year will include a continuation of programmatic storm drain surveying and video inspection.



JUSTIFICATION:

- 🗌 Address Legal Mandate
- ☑ Resolve Health and Safety Problem
- Preserve Aesthetic Character of Facility

Replace Existing Asset

- ☑ Preserve Existing Asset
- Priority Improvement for Designated Funding

PROJECT STATUS:

Continuous. The City regularly evaluates and replaces aging storm drain pipe.

TOTAL PROJECT COST ESTIMATE:\$600(\$ in Thousands)\$600

FUNDING SOURCES (\$ in Thousands)	General Fund Gas Ta	ax Total	
	\$300	\$300	\$600

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of storm drain maintenance will prevent more costly repairs in the future.



ADA TRANSITION PLAN IMPLEMENTATION

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION:

Sidewalks, Primarily in the Core Area

PROJECT DESCRIPTION:

NEW PROJECT:

The Americans with Disabilities Act (ADA) requires persons with disabilities have the same rights, opportunities, and access within public facilities and the public right of way. The City has adopted an ADA Transition Plan which provides guidelines to rank and prioritize facilities for ADA upgrades. Much of this work is focused on curb ramps, particularly in the Core Area. Funding may also be used in City buildings and facilities for accessiblity improvements such as hearing assistance devices. Specific projects will be developed by the City's ADA Coordinator and may be in response to requests for accomodation made by the public.



JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

Resolve Health and Safety Problem Preserve Existing Asset

□ Preserve Aesthetic Character of Facility

 Priority Improvement for Designated Funding

Continuous. The City regularly upgrades pedestrian facilities to meet **PROJECT STATUS:** current ADA requirements.

TOTAL PROJECT COST ESTIMATE: \$100 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
	\$100	\$100

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Implementation of these projects reduces the City's exposure to ADA claims.



TRIP AND FALL MITIGATION

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Sidewalks throughout the City

PROJECT DESCRIPTION:

NEW PROJECT: \checkmark

Cracked, broken, and lifted sidewalks constitute a tripping hazzard to pedestrians. This project will identify and mitigate tripping hazards by cutting or trimming vertical offsets in sidewalks to create a smooth transition. Badly damaged sidewalks will be replaced. This project will focus on one or more of the 15 maintenance zones in the City per two year budget cycle. The City began an aggressive effort to reduce trip and fall hazards with the 2016-2018 budget and has observed a reduction in trip and fall claims city-wide.



JUSTIFICATION:

Address Legal Mandate

Facility

Replace Existing Asset

Resolve Health and Safety Problem Preserve Existing Asset

 Preserve Aesthetic Character of Priority Improvement for Designated Funding

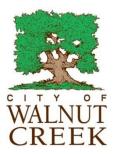
On-going. The projects have been effective and this project continues **PROJECT STATUS:** the funding of the inspection and repair program.

TOTAL PROJECT COST ESTIMATE: \$150 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
	\$150	\$150

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Implementation of these projects reduces the City's exposure to ADA claims.



PARKING LOTS MAINTENANCE

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Various City Parking Lots

The City maintains 30 parking lots in the City. The City's Municipal Maintenance Master Plan (MMP)

Maintenance activities include seal coats, restriping, patching and replacement of failed pavement.

PROJECT DESCRIPTION:

provides a schedule for the long-term

maintenance/replacement of the parking lots.

NEW PROJECT:



JUSTIFICATION:

🗌 Address Legal Mandate

Resolve Health and Safety Problem Preserve Existing Asset

Preserve Aesthetic Character of
Facility

Replace Existing Asset
 Preserve Existing Asset

Priority Improvement for Designated Funding

PROJECT STATUS: On-going. The City regularly seals, patches, and replaces failing pavement within City parking lots.

TOTAL PROJECT COST ESTIMATE: \$50 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
(¢ m mousunus)	\$50	\$50

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of parking lot maintenance will prevent more costly repairs in the future.



BUILDING INTERIOR MAINTENANCE

PROJECT CATEGORY:

Asset Management

Public Works **REQUESTING PARTY:**

PROJECT LOCATION:

Various City Facilities

PROJECT DESCRIPTION:

The City maintains 73 buildings of various sizes, serving a variety of purposes. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of major building elements, including interior finishes. The proposed Building Interior

Maintenance projects for this budget may include:

- Roof Access Ladder/Hatch Safety Improvements at

- City Hall Public Area Carpet Replacement - Lesher Center Interior Wood Refinishing

NEW PROJECT:

JUSTIFICATION:

Various Locations

- Address Legal Mandate
- Resolve Health and Safety Problem
- Preserve Aesthetic Character of Facility

Replace Existing Asset

Preserve Existing Asset

□ Priority Improvement for Designated Funding

Projects have estimates, waiting on funding authorization and contracting. **PROJECT STATUS:**

TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

\$380

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
	\$380	\$380

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

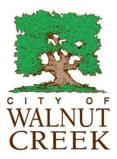
Timely implementation of building and equipment maintenance will prevent more costly repairs in the fut



BUILDING ROOFING

PROJECT CATEGORY:	Asset Management	REQUESTING PARTY	f: Public Works	
PROJECT LOCATION:	Corporation Yard - 511 Lawr	ence Way		
PROJECT DESCRIPTION	:	NEW PF	ROJECT:	
The City maintains 73 building containing varying types of ec Municipal Maintenance Maste schedule for the long-term ma major building elements such Building Roofing project for th - Corp Yard Refueling Station replacement.	quipment. The City's er Plan (MMP) provides a aintenance/replacement of as roofing. The proposed his budget may include:			
JUSTIFICATION:	🗌 Address Legal Mandat	e 🔽 Repla	ace Existing Asset	
	Resolve Health and Sa	afety Problem 🗌 Prese	erve Existing Asset	
	Preserve Aesthetic Ch Facility	aracter of Driorit Fundi	ty Improvement for Designa ing	ated
PROJECT STATUS:	The project will be prog	rammed in the next ye	ear.	
TOTAL PROJECT COST ES (\$ in Thousands)	TIMATE: \$60			
FUNDING SOURCES	General Fur	nd	Total	
(\$ in Thousands)	\$60		\$60	
EFFECT OF THE PROJECT		TION; INCLUDING E	STIMATED COSTS 10	

Timely implementation of maintenance on roofs prevents more costly repairs in the future.



BUILDING EXTERIOR AND SITE MAINTENANCE

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Various City Facilities

PROJECT DESCRIPTION:

NEW PROJECT:





JUSTIFICATION:

🗌 Address Legal Mandate

□ Preserve Aesthetic Character of

Replace Existing Asset

☑ Resolve Health and Safety Problem ☑ Preserve Existing Asset

Priority Improvement for Designated Funding

PROJECT STATUS: These projects will be programed in the next two years.

Facility

TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
	\$520	\$520

\$520

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of building maintenance will prevent more costly repairs in the future.



BUILDING MECHANICAL ELECTRICAL AND PLUMBING (MEP)

PROJECT CATEGORY:

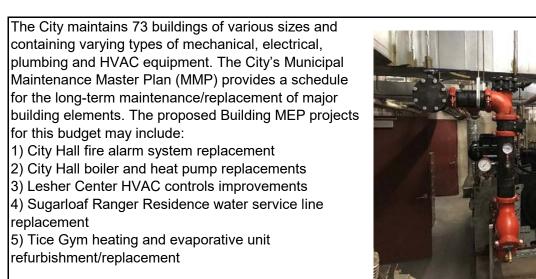
Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Various City Facilities

PROJECT DESCRIPTION:

NEW PROJECT:





Address Legal Mandate

Resolve Health and Safety Problem Preserve Existing Asset □ Preserve Aesthetic Character of Facility

Replace Existing Asset

 Priority Improvement for Designated Funding

PROJECT STATUS:

Not Started

TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
	\$990	\$990

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

\$990

Timely implementation of building and equipment maintenance will prevent more costly repairs in the future and prevents disruption of programming when systems fail.



SIGNAL AND STREETLIGHT MAINTENANCE

PROJECT CATEGORY:

Asset Management

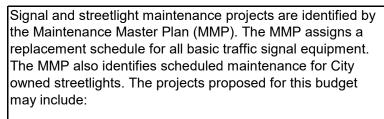
REQUESTING PARTY: Public Works

PROJECT LOCATION:

Traffic Signals Throughout the City

PROJECT DESCRIPTION:

NEW PROJECT:



- 1) New signal cabinets and controllers
- 2) Relamping LED vehicle signal indications
- 3) CCTV camera replacements
- 4) Installation of battery backup at various locations
- 5) Pedestrian push button replacement
- 6) Street light pole integrity assessements



JUSTIFICATION:

- 🗌 Address Legal Mandate
- Resolve Health and Safety Problem

□ Preserve Aesthetic Character of Facility

- Replace Existing Asset
- Preserve Existing Asset
- Priority Improvement for Designated Funding

PROJECT STATUS:	On-going. The City regularly maintains and replaces aging traffic signa
FROJECT STATUS.	components.

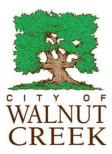
TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

\$250

FUNDING SOURCES (\$ in Thousands)	General Fund	Total
(, , , , , , , , , , , , , , , , , , ,	\$250	\$250

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of programmed signal maintenance will prevent more costly repairs in the future.



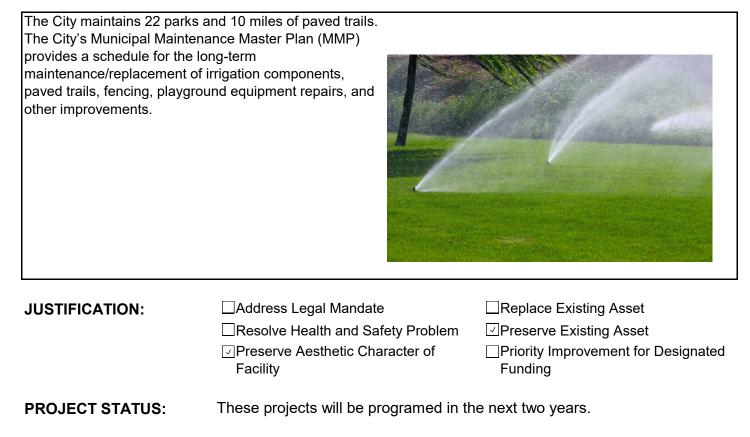
Park Infrastructure Repairs

PROJECT CATEGORY:	Asset Management	REQUESTING PARTY:	Public Works

PROJECT LOCATION: Various City Parks

PROJECT DESCRIPTION:

NEW PROJECT:



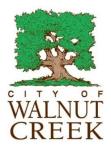
TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	In-Lieu Parkland Fund	Total
(, , , , , , , , , , , , , , , , , , ,	\$400	\$400

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

\$400

Combinations of smaller repairs typically prevent more costly repairs in the future. Maintaining safety features reduces the City's liability.



OPEN SPACE INFRASTRUCTURE REPAIRS

PROJECT CATEGORY: Asset Management **REQUESTING PARTY**: Public Works

PROJECT LOCATION: Open Space and unpaved trails

PROJECT DESCRIPTION:

NEW PROJECT:

This project would provide funding for open space capital improvments such as improving the required infrastructure need for the rotational grazing program, preserving the current stock ponds, new signage and trail marking, unpaved trail repairs and pedestrian bridge repairs.			
JUSTIFICATION:	Address Legal Mandate		Replace Existing Asset
	\Box Resolve Health and Safe	ety Problem	Preserve Existing Asset
	Preserve Aesthetic Char Facility	racter of	Priority Improvement for Designated Funding
PROJECT STATUS:	Not started		
TOTAL PROJECT COST ESTIMATE:\$150(\$ in Thousands)			
FUNDING SOURCES (\$ in Thousands)	In-Lieu Parkland	Fund	Total
	\$150		\$150

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Combinations of smaller repairs typically prevent more costly repairs in the future. Maintaining safety features reduces the City's liability.



MEDIAN UPGRADES

Asset Management **REQUESTING PARTY:** Public Works

PROJECT CATEGORY:

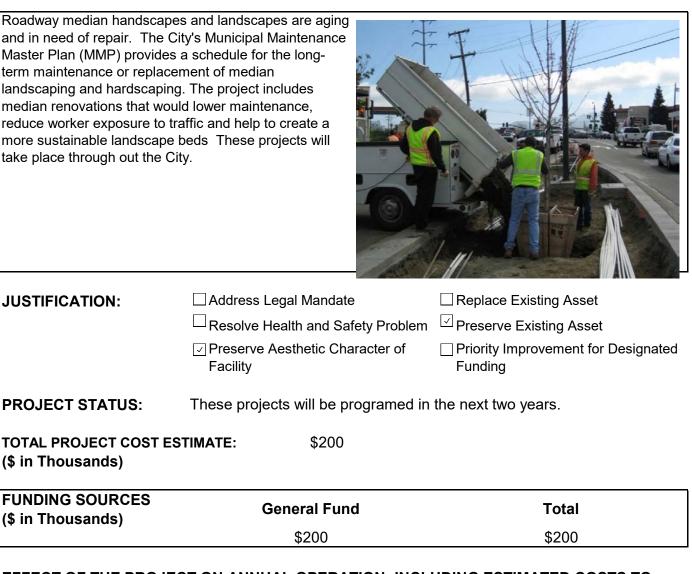
NEW PROJECT:

 \checkmark

PROJECT LOCATION:

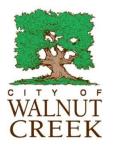
Medians Along Arterial Roadways

PROJECT DESCRIPTION:



EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Maintenance cost to be reduced



COURT RESURFACING PROJECT

PROJECT CATEGORY: Discretionary

REQUESTING PARTY: Arts + Rec

PROJECT LOCATION: Heather Farm Park

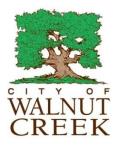
PROJECT DESCRIPTION:

NEW PROJECT:

Staff is recommending that to resurface the tennis cou		
JUSTIFICATION:	Address Legal Mandate	Replace Existing Asset
	\square Resolve Health and Safety Problem	Preserve Existing Asset
	Preserve Aesthetic Character of Facility	 Priority Improvement for Designated Funding
PROJECT STATUS:	The Heather Farm Park Tennis cou quality surface.	rts are highly used and require a
TOTAL PROJECT COST ES (\$ in Thousands)	TIMATE : \$750	
FUNDING SOURCES (\$ in Thousands)	In-Lieu Parkland Fund	Total
	\$750	\$750

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of court resurfacing will prevent more costly repairs in the future.



PARKING DECK GARAGE REHABILITATION AT N. LOCUST GARAGE

PROJECT CATEGORY:

Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Walnut Creek Downtown

PROJECT DESCRIPTION:

NEW PROJECT: \checkmark

The North Locust Street Parking Garage is one of three public parking garages in the downtown area. The garage was constructed in 1985 and the parking deck is due for rehabilitation. The concrete parking decks are weathered with chips exposing the concrete deck's steel reinforcements. Repairs and surface sealing need to be completed to maintain the concrete deck and reduce further deterioration. This project will make necessary maintenance and repairs to the parking garage decks to prolong the useful life of the parking garage.

Replace Existing Asset

JUSTIFICATION:

Address Legal Mandate

Resolve Health and Safety Problem Preserve Existing Asset Preserve Aesthetic Character of Facility

Priority Improvement for Designated Funding

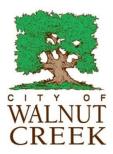
PROJECT STATUS: Not Started

TOTAL PROJECT COST ESTIMATE: \$150 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Parking and Downtown Fund	Total
	\$150	\$150

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Repairs will prevent more costly structural repairs in the future.



S. LOCUST GARAGE ELEVATOR REHABILITATION

PROJECT CATEGORY:

PROJECT LOCATION:

Asset Management

REQUESTING PARTY: Public Works

S. Locust Street Garage

PROJECT DESCRIPTION:

The City owns and operates three parking structures which provide public parking to the downtown area. There are a total of five elevators that serve the three garages. The elevators at Broadway and North Locust Garage have recently been overhauled. The remaining two elevators at the South Locust Garage are still in need of an

These two elevators are part of the 2022-2024 Capital Budget to provide for repairs and upgrades to the southern and northern elevators at the South NEW PROJECT:



JUSTIFICATION:

Locust Garage.

overhaul.

Address Legal Mandate

Preserve Aesthetic Character of

Replace Existing Asset

□ Resolve Health and Safety Problem □ Preserve Existing Asset

Priority Improvement for Designated Funding

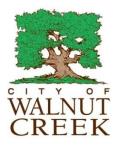
PROJECT STATUS: These projects will be programed in the next two years.

Facility

TOTAL PROJECT COST ESTIN (\$ in Thousands)	IATE: \$400	
FUNDING SOURCES (\$ in Thousands)	Downtown Parking Fund	Total
(+	\$400	\$400

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of elevator maintenance will prevent more costly repairs in the future. Maintaining safety features reduces the City's liability.



TREE REPLACEMENT AND SIDEWALK REPAIRS

PROJECT CATEGORY:

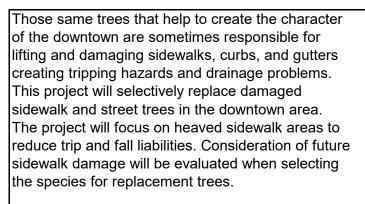
Asset Management

REQUESTING PARTY: Public Works

PROJECT LOCATION: Walnut Creek Downtown

PROJECT DESCRIPTION:

NEW PROJECT:





Replace Existing Asset

Funding

Priority Improvement for Designated

JUSTIFICATION:

Address Legal Mandate

Resolve Health and Safety Problem Preserve Existing Asset Preserve Aesthetic Character of Facility

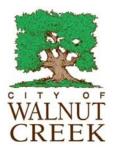
PROJECT STATUS: **On-Going**

TOTAL PROJECT COST ESTIMATE: \$150 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Parking and Downtown Fund	Total
	\$150	\$150

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Implementation of these projects reduces the City's exposure to ADA claims.



PEDESTRIAN IMPROVEMENTS: NON-SIGNALIZED INTERSECTIONS

PROJECT CATEGORY:

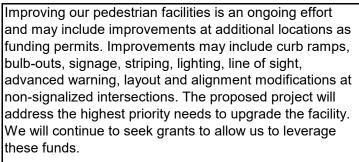
PROJECT DESCRIPTION:

Discretionary

REQUESTING PARTY: Public Works -Traffic Engineering

PROJECT LOCATION: Various Locations

NEW PROJECT: \checkmark





Attachment 3 JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

Resolve Health and Safety Problem Preserve Existing Asset

Preserve Aesthetic Character of Priorty Improvement for Designated Funding

PROJECT STATUS: These projects will be designed during the next year

Facility

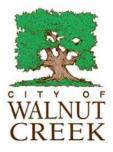
TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total
	\$200	\$200

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

\$200

Implementation of these projects reduces the City's exposure to traffic collision litigation claims.



BIKE FACILITIES PER MASTER PLAN

PROJECT CATEGORY:

Discretionary

REQUESTING PARTY: Public Works -Traffic Engineering

PROJECT LOCATION: Citywide

The Bike Master Plan identifies priority bicycle improvements. This project would include bicycle

facilties such as bike racks and bike lockers.

facilities at selected priority locations per the Bike Master Plan, TIF Project #2, and the North Downtown Specific Plan. Public outreach will be included as part of this project. To encourage the use of cycling as an alternative method of transportation, this project will provide additional bicycle parking facilities in the Downtown Core. Improvements may include the installation of short term and long term bicycle parking

PROJECT DESCRIPTION:

NEW PROJECT:



Attachment 3 JUSTIFICATION:

☐ Address Legal Mandate
 ☐ R
 ☑ Resolve Health and Safety Problem
 ☐ P

\$100

Replace Existing Asset

Preserve Existing Asset

Priorty Improvement for Designated Funding

PROJECT STATUS: These projects will be programmed in the next two years

Facility

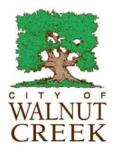
Preserve Aesthetic Character of

TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total
	\$100	\$100

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Minor increase in maintenance costs for new infrastructure.



WALNUT BOULEVARD SIDEWALK AT WALNUT HEIGHTS **ELEMENTARY**

PROJECT CATEGORY:

Discretionary

Public Works -**REQUESTING PARTY:** Traffic Engineering

PROJECT LOCATION: Walnut Boulevard

PROJECT DESCRIPTION:

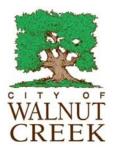
 \checkmark

This project designs the sidewalk gap to Walnut Heights Elementary School on Walnut Boulevard. School children and families from the neighborhood walk on the narrow shoulder when the sidewalk ends at Fraser Drive. There are significant design challenges in regards to grading, ADA slopes and right of way. This project is only the design compontent of the project. Construction is scheduled to start in 2026 with a current estimate of \$1 million.



JUSTIFICATION:	Address Legal Mandate	Replace Existing Asset
	\Box Resolve Health and Safety Problem	Preserve Existing Asset
	Preserve Aesthetic Character of Facility	☑ Priorty Improvement for Designated Funding
PROJECT STATUS:	Conceptual plan developed	
TOTAL PROJECT COST EST (\$ in Thousands)	IMATE: \$150	
FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total
	\$150	\$150

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO Minor increase in maintenance costs for new infrastructure.



SHADELANDS MULTIMODAL IMPROVEMENTS - BIKE LANES AND SIDEWALK GAP CLOSURE

PROJECT CATEGORY:

Discretionary

REQUESTING PARTY: Public Works -Traffic Engineering

PROJECT LOCATION:

PROJECT DESCRIPTION:

Shadelands Business Park

NEW PROJECT:

 \checkmark

This project begins implementation of the pedestrian and bicycle improvements recommended for the Shadelands Business Park. The project will design and where funding is available will fund construction of sidewalks to close gaps and build bulb outs to improve pedestrian mobility. The project will also design and install bicycle lanes on Shadelands and Mitchell Drive. The total expected cost of all the improvements is approximately \$1 Million. Additonal funds from Grant sources would be added to this project to complete the full build out. The transportation commission recommends using TIF funds to provide for any local matching funds and to get the project started.



JUSTIFICATION:

Address Legal Mandate

 Resolve Health and Safety Problem
 Preserve Aesthetic Character of Facility Replace Existing Asset

Preserve Existing Asset

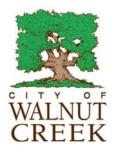
- Priorty Improvement for Designated Funding
- **PROJECT STATUS:** These projects will be designed during the next year

TOTAL PROJECT COST ESTIMATE:\$250(\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total
	\$250	\$250

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project will add to the required maintenance effort by City forces by an undetermined amount.



CALIFORNIA BLVD/YGNACIO VALLEY ROAD INTERSECTION IMPROVEMENTS

PROJECT CATEGORY:

Discretionary

REQUESTING PARTY: Public Works -Traffic Engineering

PROJECT LOCATION:

available.

PROJECT DESCRIPTION:

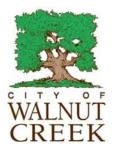
This project would evaluate and install intersection improvements that enhance pedestrian access at California Blvd and Ygnacio Valley Road. The North Downtown Specific Plan shows a concept. The City applied for but did not receive Safe Routes to BART grant funding in 2020. The transportation commission has recommeded that the project move forward with additional TIF funds to complete the design and if necessary construction. A more shovel ready project might receive a more favorable ranking if a second

round of grant funding is available. This project will design a full build out with a phased approach to build a portion if additonal grant funds from BART are not NEW PROJECT:

 \checkmark

JUSTIFICATION:	Address Legal Mandate	Replace Existing Asset		
	\Box Resolve Health and Safety Problem	Preserve Existing Asset		
	Preserve Aesthetic Character of Facility	✓ Priorty Improvement for Designated Funding		
PROJECT STATUS:	Conceptual plan developed			
TOTAL PROJECT COST ES (\$ in Thousands)	TIMATE : \$700			
FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total		
	\$700	\$700		
	CT ON ANNUAL OPERATIONS; INCL	UDING ESTIMATED COSTS TO		

Minor increase in maintenance costs for new infrastructure.



NORTH BROADWAY IMPROVEMENTS

Discretionary

REQUESTING PARTY:

NEW PROJECT:

Public Works -**Traffic Engineering**

 \checkmark

PROJECT LOCATION:

North Broadway between YVR and Civic

PROJECT DESCRIPTION:

Implement a "road diet" along N Broadway from N Civic Drive to Ygnacio Valley Road, and provide a roadway that is configured with one travel lane in each direction, a center turn lane, parking, a high-quality bike facility, improved pedestrian facilities and crossings, street lighting, and green infrastructure consistent with the intent of the North Downtown Specific Plan. The first phase would include design. The second phase would include construction. Opportunity for grant funding through the Affordable Housing for Sustainable Communities for the construction phase. Existing TIF projects #45 and #46, which would improve pedestrian Made with Streetmix crossings at N Broadway/Arroyo Way and N Drive lane Center turn lane Drive lane Broadway/Carlback Avenue have been incorporated into this project as the scope of work and study area is overlapping, per direction from the Transportation Commission at the November 19, 2020 meeting.

JUSTIFICATION:

Address Legal Mandate

Resolve Health and Safety Problem □ Preserve Aesthetic Character of

Facility

Replace Existing Asset

Preserve Existing Asset

Priorty Improvement for Designated Funding

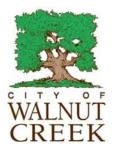
PROJECT STATUS: Conceptual plan developed

TOTAL PROJECT COST ESTIMATE: \$5,200 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	act Fees AHSC Grant	
	\$3,800	\$1,400	\$5,200

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Minor increase in maintenance costs for new infrastructure.



CITYWIDE TRAFFIC CALMING

PROJECT CATEGORY:

PROJECT DESCRIPTION:

Discretionary

REQUESTING PARTY: Public Works -**Traffic Engineering**

PROJECT LOCATION: Various Locations

NEW PROJECT:

 \checkmark

Staff receives many requests for traffic calming improvements, especially on residential streets. These requests are being organized under the Neighborhood Streets Program, which seeks community feedback to identify traffic safety concerns. Funds would be spent on the design and construction of quick-build improvements and educational materials. This is a new project and will be funded through Traffic Impact Fees per direction from the Transportation Commission at the November 19, 2020 meeting. This is a multi-year effort and extends through the 10-year CIP. It is expected that if additional funds are required to implement a specific project location that funds would be rolled consolidated from mulitiple years.



JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

- Resolve Health and Safety Problem Preserve Existing Asset Preserve Aesthetic Character of Priorty Improvement for Designated Fundina
- **PROJECT STATUS:** These projects will be designed during the next year

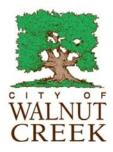
Facility

TOTAL PROJECT COST ESTIMATE: \$125 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total
,	\$125	\$125

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Implementation of these projects reduces the City's exposure to traffic collision litigation claims.



SCHOOL AREA ACTIVE TRANSPORTATION AND TRAFFIC CALMING

PROJECT CATEGORY:

Discretionary

REQUESTING PARTY: Public Works -**Traffic Engineering**

PROJECT LOCATION:

Various Locations

PROJECT DESCRIPTION:

Staff receives many requests for active transportation improvements around school areas and along routes to school. Additionally, Rethinking Mobility points to strategic implementation of active transportation infrastructure improvements around schools. Funds would be spent on design and construction of quick-build active transportation projects that also double as traffic calming improvements. This is a new project and will be funded through Traffic Impact Fees per direction from the Transportation Commission at the November 19, 2020 meeting. Priority locations will be determined through the unsignalized crosswalk priority list, Countywide Pedestrian and Bicycle Master Plan, and upcoming Local Roadway Safety Plan.

NEW PROJECT: \checkmark



JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

Resolve Health and Safety Problem	Preserve Existing Asset
Preserve Aesthetic Character of	Priorty Improvement for Designated
Facility	Funding

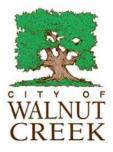
PROJECT STATUS:	These projects will be des	signed during the next year
-----------------	----------------------------	-----------------------------

TOTAL PROJECT COST ESTIMATE: \$125 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total	
	\$125	\$125	

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Implementation of these projects reduces the City's exposure to traffic collision litigation claims.



CITYWIDE BICYCLE AMENITIES

PROJECT CATEGORY:

PROJECT DESCRIPTION:

Discretionary

REQUESTING PARTY: Public Works -**Traffic Engineering**

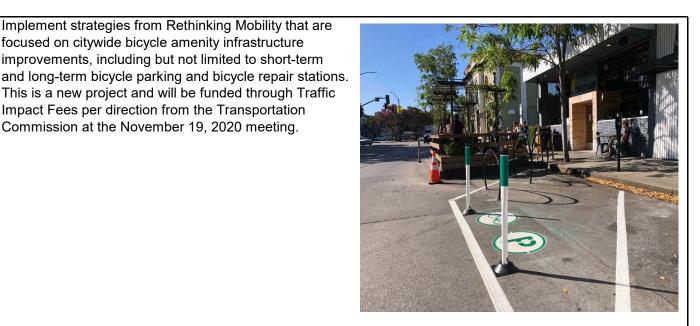
PROJECT LOCATION: Various Locations

Implement strategies from Rethinking Mobility that are focused on citywide bicycle amenity infrastructure improvements, including but not limited to short-term

This is a new project and will be funded through Traffic Impact Fees per direction from the Transportation Commission at the November 19, 2020 meeting.

NEW PROJECT:

 \checkmark



JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

Resolve Health and Safety Problem	Preserve Existing Asset
Preserve Aesthetic Character of	Priorty Improvement for Designated
Facility	Funding

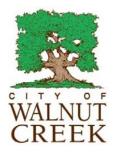
PROJECT STATUS:	These projects will be de	esigned during the next year
	Those projecto will be de	bolghod dannig the next year

TOTAL PROJECT COST ESTIMATE: \$50 (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	Traffic Impact Fees	Total	
	\$50	\$50	

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Minor increase in maintenance costs for new infrastructure.

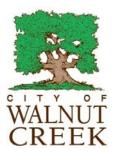


YPYF PHASE 1 - DESIGN

PROJECT CATEGORY:	Discretionary	REQUESTING	PARTY:	Arts+Rec	
PROJECT LOCATION:	Heather Farm Park				
PROJECT DESCRIPTION:		٦	NEW PRO	JECT:	\checkmark
This project would partially f replacement to Clarke Swin and Community Center. The would fully develop the desi community and previous sc Approximately \$1M was allo Capital Budget to begin the funding will come from one- aside for this work. This pro for design team selection an team under contract.	n Center, Bath House e initial phase of design gn concepts from oping efforts. ocated in the 2014-2016 design. Additional time money council set ject will start the process		Google		
JUSTIFICATION:	Address Legal Mandate	e [☑ Replace I	Existing Asset	:
	\Box Resolve Health and Sa	fety Problem [[]	Preserve	Existing Asse	et
	Preserve Aesthetic Cha Facility	aracter of	✓ Priority In Funding	nprovement fo	or Designated
PROJECT STATUS:	Project has not been sta	irted			
TOTAL PROJECT COST EST (\$ in Thousands)	FIMATE: \$2,000				
FUNDING SOURCES (\$ in Thousands)	Previously Appropriated Funds (CP9882)	Facility R	eserve	Т	otal
(+	\$1,077	\$92	3	\$2	,000

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project does not add to the annual cost of operations, it is a design only project.



Riparian Study HFP

- **PROJECT CATEGORY:**Discretionary**REQUESTING PARTY:**Public Works
- **PROJECT LOCATION:** Heather Farm Park

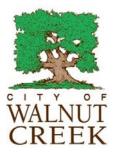
PROJECT DESCRIPTION:

NEW PROJECT:

This project will evaluate the creeks feeding the ponds i			
JUSTIFICATION:	Address Legal Mandate	Replace Existing Asset	
	\Box Resolve Health and Safety Problem	Preserve Existing Asset	
	Preserve Aesthetic Character of Facility	Priority Improvement for Designated Funding	
PROJECT STATUS:			
TOTAL PROJECT COST ES (\$ in Thousands)	STIMATE: \$50		
FUNDING SOURCES (\$ in Thousands)	In-Lieu Parkland Fund	Total	
	\$50	\$50	

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project will not add to the annual operational cost.



Arbolado Park Planning and Outreach

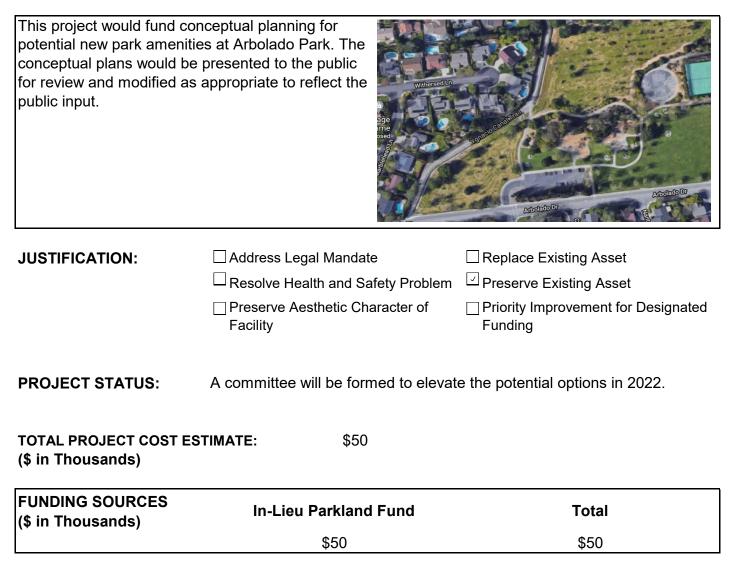
PROJECT CATEGORY: Discretionary

REQUESTING PARTY: Public Works

PROJECT LOCATION: Arbolado Park

PROJECT DESCRIPTION:

NEW PROJECT:



EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project will not add to the annual operational cost.



Kiln # 2 Studio DEJ

PROJECT CATEGORY: Discretionary **REQUESTING PARTY:** A+R

PROJECT LOCATION:

Studio DEJ in Civic Park

PROJECT DESCRIPTION:

NEW PROJECT: \checkmark

The Ceramics Studio at Civic Park Studio E serves more than 1,800 students annually, offering a range of classes from beginning to advanced youth and adult students. The program currently uses four gas kilns and two electric kilns to meet user demand. One of the gas kilns has reached the end of its useful life. It often breaks down and its manufacturer has since gone out of business, which results in staff trying to repair it. The current kiln also regularly malfunctions when in operation, which results in a staff member needing to monitor the kiln while it is in operation. This has resulted in increasing repair costs and staff time required to keep the unit operational.

Arts & Recreation staff has sourced a new, more efficient Blaauw kiln that will best meet the needs of the program by reducing the unit's energy costs by up to 86%, reducing staff time associated with operation, and increasing capacity of the kiln to meet high demand.



JUSTIFICATION:

Address Legal Mandate

Replace Existing Asset

- □ Resolve Health and Safety Problem □ Preserve Existing Asset Preserve Aesthetic Character of Facility
- - Priority Improvement for Designated Funding

PROJECT STATUS:

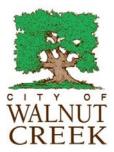
Project has not been started

TOTAL PROJECT COST ESTIMATE: (\$ in Thousands)

FUNDING SOURCES (\$ in Thousands)	A+R GF Budget	Clay Arts Guild Donation	Total
	\$70	\$20	\$90

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

The new kiln with integrated safety controls and safety features reduces the City's liability.



Civic Community Center ADA Door Replacement

PROJECT CATEGORY: Discret

Discretionary

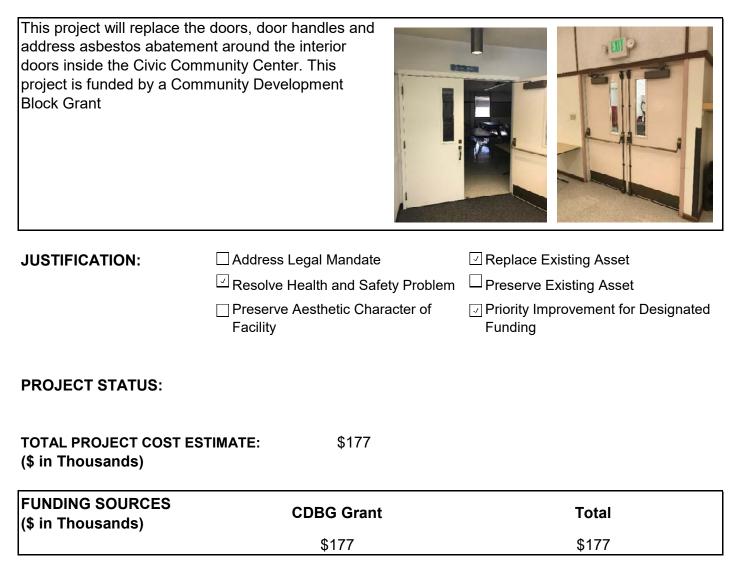
REQUESTING PARTY: Public Works

PROJECT LOCATION: Civic Park

PROJECT DESCRIPTION:

NEW PROJECT:

1



EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project will not add to the annual operational cost.



UPS Replacement at City Hall Server Room

PROJECT CATEGORY: Discretionary

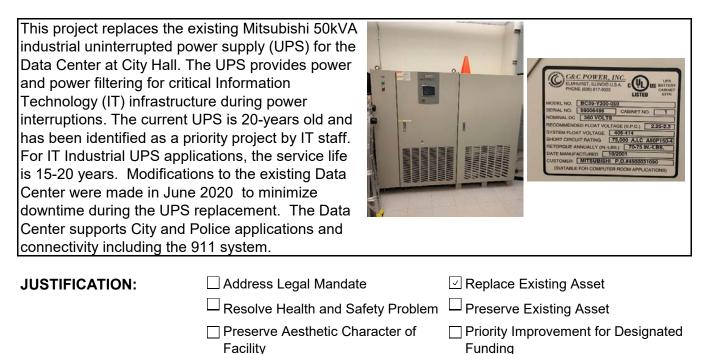
REQUESTING PARTY: Information Technology

PROJECT LOCATION: City Hall

PROJECT DESCRIPTION:

NEW PROJECT:

 \checkmark



PROJECT STATUS:

TOTAL PROJECT COST ESTIMATE:\$140(\$ in Thousands)\$140

FUNDING SOURCES
(\$ in Thousands)IT Technology FundTotal\$140\$140

EFFECT OF THE PROJECT ON ANNUAL OPERATION; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

This project will not add to the annual operational cost.