

Capital Improvement Program

FISCAL YEARS 2019-2020 THROUGH 2023-2024



CITY OF EMERYVILLE

Capital Improvement Program Fiscal Years 2019-20 through 2023-24

Ally Medina, Mayor

Christian R. Patz, Vice Mayor

John J. Bauters, Councilmember

Scott Donahue, Councilmember

Dianne Martinez, Councilmember

Submitted by:

Christine Daniel, City Manager

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MEMORANDUM

DATE: June 4, 2019

TO: Honorable Mayor and Members of the City Council

FROM: Christine Daniel, City Manager

SUBJECT: Five-Year Capital Improvement Program For FY 2019-2024

It is my privilege to submit the Fiscal Year 2019 to 2024 Capital Improvement Program (CIP). City staff have prepared a \$91 million Five-year Capital Improvement Program with 85 projects, supported by a variety of funding sources, for the 2019-24 capital planning period. The CIP is a long-term planning tool that guides the design, construction and maintenance of the City's infrastructure.

BACKGROUND

Overview

Upon adoption of the CIP, funds are appropriated for the first two years of the plan. The remaining three years are presented for planning purposes and are reevaluated and appropriated with the respective budget cycles.

The CIP includes eleven main project categories: Community Facilities, Facilities Maintenance, Housing, Information Technology, Marina, Pedestrian/Bicycle, Public Art, Sewer, Streetscape System, Transportation, and Vehicles.

Program and Financial Policy Highlights

The proposed 2019-24 CIP continues to advance the goals and priorities established by the City Council in recent years. Certain projects have been added or updated to reflect the needs of the community, project timelines, and changes in funding sources. The CIP continues to focus on the following vision and key goals:

- Create and maintain infrastructure to support a livable, vibrant City
- Direct resources to high priority projects as identified by the City Council Goals and Priorities
- Emphasize Active Transportation Safety and incorporate into projects as feasible

The South Bayfront Bridge is a high priority project. The recent construction bids received by the City indicate that the overall project cost will exceed the original budget estimate by \$9.1 million. Fortunately, the City set aside a \$7.5 million capital reserve that can be used to bridge this gap. The remainder of the gap is proposed to be covered

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by the fund balance in the general Capital Projects Fund. This will significantly reduce the remaining fund balance in the Capital Projects Fund.

Consideration of the City's financial policies is an integral part of the capital improvement program development. The five-year plan reflects applicable financial policies approved by the City Council to ensure fiscal discipline. The plan is developed in conjunction with the City's biennial budget, taking into consideration funding needs for general operations and other city programs. The 2019-24 CIP includes proposals to modify the City's financial policy concerning the Residual Tax Increment Policy, revenue allocations committed to capital projects, and the use of infrastructure and implementation fund balance reserves as further described below.

Progress in implementing the 2016-21 Capital Improvement Program

The 2016-21 CIP was approved in June 2016 and included 85 projects budgeted at \$115 million. The following are highlights of projects from that plan that have been successfully completed or are currently underway.

1. Completed the design and construction of the following projects:

Annual Street Rehabilitation/Preventive Maintenance Project

Transit Center – Plaza and Platform Extension

Transit Center – Public Parking and Bus Bays

Underground Tank Closures

Civic Center Fire Sprinkler Repair

Stanford Avenue Park Rehabilitation

Emeryville Greenway – Stanford to Powell (Peladeau Park)

Horton Street Experimental Traffic Calming

Traffic Signal Video Detection Enhancements

City Wide Trash Receptacle Replacement

Lumec Streetlight LED Retrofit Project

Temescal Creek Park Lighting Improvements

Civic Center Carpet Replacement (partial)

Street Tree Replacement on Doyle Street

Temescal Bridge Seal Coat

Regional Retail Routes Holiday Signal Timing Plans

Program for Arterial System Synchronization

Traffic Signal Communication Network Upgrades

Safe Route to Schools – 43rd, 45th, and 47th St - SR2S Grant

Public Art Master Plan

Emeryville Center of Community Life Public Art

Joseph Emery Skate Spot Public Art

Shellmound/Powell Street Bridge Art Project

Utility Box Art III – Sign of the Times

2. Completed design and/or awarded construction contracts for the following projects:

South Bayfront Bicycle Pedestrian Bridge

Horton Landing Park and Greenway Expansion

Doyle-Powell and Harlan-40th Traffic Signals

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> Powell Overcrossing Joint Seal & Methacrylate Coating Point Emery Shoreline Protection ATP Greenway Crossings Safety Enhancements 40th Street / San Pablo Avenue Median Rehabilitation

3. Began work on the design of the following projects:

2019 Annual Street Rehabilitation Project

2019 Sidewalk Improvement Program

ADA Transition Plan Survey

Marina Park Streetlight Replacement

Railroad Quiet Zone Safety Measures (65th, 66th and 67th Streets)

San Pablo Avenue Mid-Block Crossing

40th Street Transit Lanes and Cycle Track

Child Development Center Rehabilitation

Civic Center Exterior Painting

Civic Center Heating, Ventilation, and Air Conditioning Upgrades

Bay Friendly Landscaping for City Hall

Installation of Additional Bikeshare Stations

Large Trash Separator (Hydrodynamic) in Storm Drain Line

Powell Corridor Traffic Safety Study (UC Berkeley SAFETREC)

Innovative Deployments to Enhance Arterials (Automated Traffic Signals)

Sanitary Sewer Spot Repair Project (FY 19/20)

Parking Management Plan Implementation

Public Art Master Plan Implementation Projects

Bus Shelter Art Program

DISCUSSION

CIP Principles and Development Process

The City's mission and budget philosophy guide the overall development of the Capital Improvement Program. These principles promote long-term financial planning and development of infrastructure to create a livable and sustainable city. In an effort to create a comprehensive CIP, the City's advisory bodies were asked to review proposed projects in areas under their purview and provide feedback. The CIP preparation process spans several months and includes the following key steps:

- Departments submit their capital project requests/updates to Finance.
- Finance reviews and determines the available funding sources in accordance with adopted financial policies and projected revenues; Finance staff compiles requests and works with City departments to verify the accuracy of project cost estimates, including operating costs.
- Projects are identified and evaluated for implementation based on a series of criteria including whether they are mandated, consistent with City Council Goals, continuation of an existing project, required preventative maintenance or result in a safety improvement.

- The consolidated requests are presented to the City Manager and together reviewed by Finance and department representatives; requests are approved, disapproved, or revised according to the City's strategic and financial goals.
- Capital projects are presented to the appropriate community committees as necessary and are reviewed by the Planning Commission for General Plan conformance.
- The Proposed CIP is presented to the Budget and Governance Committee, Budget Advisory Committee, and the City Council for input and direction.
- The Final CIP is prepared incorporating the changes recommended by the City Council and committees.

Funding Sources

The City uses restricted and unrestricted resources to fund capital projects. Restricted funds include developer impact fees and contributions, revenues from other agencies/special funds, grants, bond proceeds, and funds provided by the Successor Agency. Unrestricted funds include tax increment revenues, commercial transfer tax revenues, discretionary General Fund, and operating budget program contributions. The CIP Revenue Projection schedule details the available revenues. It should be noted that Emeryville voters approved a \$50 million Housing Bond (Measure C) in June 2018, and new funding sources will be available to support housing projects when bonds are issued.

The following are sources of restricted City funds:

- Impact fees and developer contributions (Park, Traffic and Housing impact fees; Public Art, General Plan Maintenance and Urban Forestry fees; and other developer contributions)
- Measure B/BB/and Vehicle Registration fees
- Gas Tax and Road Maintenance and Rehabilitation revenues from the state
- Grants (Measure B, TFCA, etc.)
- Housing Successor funds (former 20% low/moderate housing funds)
- Sewer connection fees and other Sewer Fund capital allocations
- 1999 Assessment District funds
- Marina Fund
- Funds from the former Redevelopment Agency

Sources of unrestricted (committed) City funds include:

- Tax increment revenues
- Commercial transfer tax revenues
- General Fund contributions
- Operating budget contributions to the Major Maintenance, Vehicle Replacement and Information Technology Funds

The CIP also reflects a \$0.8 million transfer from the Vehicle Replacement Fund to the IT Fund to support technology replacement and projects over the

course of the capital plan. The available fund balance resulted from prior contributions from the General Fund and the delay in vehicle replacement.

 Allocated Surplus Tax Increment ("Boomerang") Funds for capital (50%) and housing programs (20%)

Proposed Policy Update

The CIP proposes to reduce the capital allocation of Surplus Tax Increment Receipts from the current policy of 50% to 47.5% in fiscal year 2019-20 and to 22.5% effective fiscal year 2020-21. The proposed change would include a 2.5% allocation to the Public Art Fund and 25% allocation to the General Fund.

The Public Arts Program needs funding to sustain the ongoing programs and the annual Celebration of the Arts. The 2.5% allocation would support those programs.

With regard to the General Fund, as reflected in the previously presented baseline budget and five-year forecast, expenditures are expected to outpace revenue and additional revenues are required to sustain vital city services and programs. The proposed change to the Surplus Tax Increment policy would result in a projected reduction of approximately \$6.8 million to the capital program over the five-year period of the CIP (and a corresponding allocation of that amount to other General Fund expenditures). However, the reallocation of those funds is not anticipated to impact the 2019-24 CIP. Commercial transfer tax generated in the 2017-19 budget cycle is expected to be \$3.6 million higher than budgeted, partially offsetting the proposed reallocation of Surplus Tax Increment. In the prior CIP, \$0.5 million was planned for commercial transfer tax in the 2019-20 fiscal year. For purposes of this CIP, the projected amount of commercial transfer tax available for capital projects has been increased to \$1.0 million as the commercial real estate market is expected to remain healthy in the near term. Including funds accumulated from prior years, sufficient funds are available to support the CIP.

Grant Funds: the City has either approved certain grant agreements with funding commitments for specific projects or anticipates receipt of grant funds for certain projects, and expected funding is included in the CIP. The table below presents the various grants with expiration dates where applicable, including funding committed in the prior and current budget cycles. Staff is planning to spend the funds prior to the end dates.

		Grants			
	Project	Grant		Amount	Expiration Date
CF-02	South Bayfront Bridge and Horton Landing Park	Transportation Fund for Clean Air (TFCA) Measure B	\$		12/31/2020 - may be extended 12/31/2020 - may be extended
CF-12	Temescal Creek Park Improvements	PetSafe		25,000	10/31/2019
FM-13	Bay-Friendly Landscape for City Hall	StopWaste		15,000	12/31/2019 - may be extended
PB-11	Bike Share Stations	Transportation Fund for Clean Air (TFCA) Transportation Development Act (TDA)		·	12/31/2019 6/30/2021. FY19-20 targeted.
PB-12	Greenway Crossings Safety Enhancement	Active Transportation Program (ATP) Transportation Development Act (TDA)		265,000	6/30/2020 6/30/2021. Summer 2019 targeted
ST-02	40th Street/San Pablo Ave Median Rehabilitation	Affordable Housing and Sustainable Community (AHSC)		100,000	No required date. 12/31/19 targeted
ST-14	North Hollis Undergrounding District	PG&E Rule 20A		1,000,000	Not applicable
Т-04	Quiet Zone at 65th, 66th, and 67th Street At-Grade Crossings	ACTC Local match SB1 Trade Corridor Enhancement Program (TCEP)			6/30/2019 (submitting request for one year extension in April/May 2019) 6/30/2019 (submitting request for one year extension in April/May 2019)
T-07	Paid Parking and Transportation Demand Management	Measure B		930,000	6/30/2019 (submitting request for one year extension in April/May 2019)
T-10	Innovative Deployments to Enhance Arterial (IDEA)	ACTC MTC	\$		6/30/2024 6/30/2024
		Total	\$1	11,588,824	

Use of Fund Balance Reserves

In June 2016, the City Council established a \$5 million Infrastructure Reserve and a \$2.5 million Implementation Reserve in the Capital Projects Fund using General Fund one-time contribution and existing fund balance. The two fund balance reserve policies were intended to strengthen the financial capacity of the CIP program and to provide

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stewardship for the City's investment in capital assets. As discussed above, the South Bayfront Bridge project is expected to exceed the budget authorized in the FY 2016-17 through 2020-21 Capital Improvement Program by \$9.1 million. The draft 2019-24 CIP presented to the City Council on May 7-2019 reflected the use of the \$7.5 million capital reserve as well as \$1.5 million in available general capital fund balance to bridge the gap. As discussed below, the City Council approved a \$9.1 million appropriation to the FY 2018-19 budget year on May 21, 2019. Therefore, the prior proposed appropriations of \$7.5 million and \$1.5 million for FY 2019-20 and FY 2020-21 have been removed from the 2019-24 CIP to reflect the appropriation in FY 2018-19. The fund balance in the Capital Projects Fund is expected to be reduced to \$1.9 million at the end of fiscal year 2023-24.

Project Priorities

The proposed capital projects were assigned an initial priority level based on four factors. They were used to evaluate potential projects in terms of mandates, maintenance need, safety, and value to the Community.

These factors are noted for each project on the project detail sheets.

- Mandated Program
- Preventive Maintenance
- Safety Improvement
- Discretionary

After the initial priority level identification, the following criteria were used to evaluate the proposed projects and to determine an implementation schedule.

- a) Is this project consistent with the General Plan?
- b) Is this project a continuation of an existing project?
- c) Is this project partially or fully funded by grant funds that may expire soon?
- d) Does this project further the City's climate action goals?
- e) Is this project consistent with identified Council Goals and priorities?

South Bayfront Bridge and Horton Landing Park

The project includes a steel tied-arch pedestrian/bicycle bridge over the Union Pacific Railroad tracks that connects with the Bay Street parking structure bridge and the planned Horton Landing Park. The park consists of a mixed use pedestrian/bicycle path with landscaping and seating areas beginning at the intersection of Horton/Stanford Avenue and terminating near the Temescal Creek culvert at Horton Street. The project was re-started in 2016 with the design updated to conform to current standards and Pedestrian Bicycle Advisory Committee suggestions. The construction estimate included in the previous CIP for these projects was \$15.1 million. The low bid received on April 11, 2019 was approximately \$21.4 million. The additional design costs, land and property right acquisitions, construction contingency, and increased construction costs due to higher labor and materials costs have resulted in the proposal to use the

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capital reserves and general capital fund balance to add \$9.1 million to the project budget.

On May 21, 2019 the City Council appropriated in FY 2018-19, \$9.1 million from Capital Projects Fund 475 (\$7.5 million from capital reserve and \$1.6 million from general capital fund balance) to provide the funding required to complete construction of the South Bayfront Bridge and Horton Landing Park.

Project Categories

Capital projects are arranged into eleven categories as described below.

Community Facilities, Facilities Maintenance, and Marina

These three categories include projects to construct, improve or rehabilitate City-owned facilities, including buildings, parks, parking facilities, street lights, and the public marina.

Housing

This category includes projects to develop affordable housing throughout the City.

Information Technology

This category includes projects to enhance and upgrade the information and communication systems capacity of the City.

Pedestrian/Bicycle

This category consists of projects to improve circulation through the construction of new pedestrian and bike ways, modification of existing infrastructure and reconstruction of sidewalks and curb cuts.

Public Art

This category consists of projects that help in creating visual identities that distinguishes the City for its residents and visitors alike.

Sanitary Sewer

This category includes projects to improve the City's sanitary sewer infrastructure.

Streetscape System

This category includes projects to improve the appearance of city streets with landscaping, street trees, street lights, and trash receptacles.

Transportation

This category includes projects to enhance transportation facilities and services, install traffic signals, and reconstruct or resurface existing streets.

Vehicles

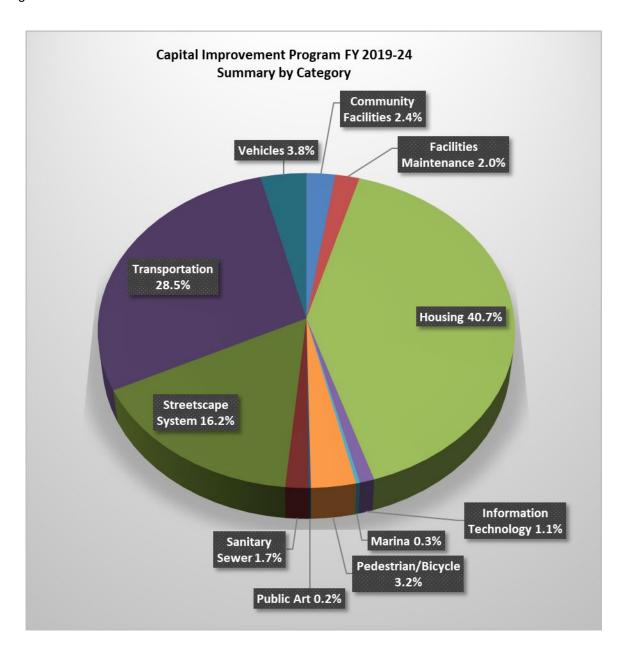
This category includes projects to replace aging vehicles and invest in a more efficient city vehicle fleet.

Summary of Capital Improvement Program Funding

The CIP proposes capital investment of \$91 million through 85 projects over five years as shown in the CIP Project Summary. Of the 85 projects, 13 are new projects. The proposed funding plan includes appropriations of \$7.0 million in fiscal year 2019-20 and \$17.6 million in fiscal year 2020-21. As presented in the CIP Project List, some projects are only partially funded pending potential housing bond funds and other funding sources. The unfunded amount totaled \$55.1 million with \$0.8 million in fiscal year 2019-20 and \$7.8 million in fiscal year 2020-21.

The table below summarizes proposed CIP projects by category and the pie chart depicts the percentage allocation to each category.

	CIP Summary by Category					
	FY 19-20	FY 20-21	FY 21-22	FY 22-23	FY 23-24	
Category	Budget	Budget	Projection	Projection	Projection	Total
Community Facilities	\$ 1,153,000	\$ 250,000	\$ 525,000	\$ 125,000	\$ 125,000	\$ 2,178,000
Facilities Maintenance	680,516	400,000	250,000	250,000	250,000	1,830,516
Housing	678,300	7,075,000	6,420,000	150,000	22,650,000	36,973,300
Information Technology	150,000	205,000	205,000	250,000	150,000	960,000
Marina	-	250,000	-	-	-	250,000
Pedestrian/Bicycle	761,000	395,000	460,000	1,034,000	284,000	2,934,000
Public Art	155,000	-	-	-	-	155,000
Sanitary Sewer	300,000	300,000	300,000	300,000	300,000	1,500,000
Streetscape System	535,000	143,000	13,700,000	58,000	250,000	14,686,000
Transportation	1,925,147	8,249,500	2,436,436	12,289,000	990,000	25,890,083
Vehicles	672,000	330,000	166,000	1,239,000	1,066,000	3,473,000
Total	\$ 7,009,963	\$17,597,500	\$24,462,436	\$15,695,000	\$26,065,000	\$ 90,829,899



ADVISORY BODY RECOMMENDATIONS

The elements of the proposed CIP were presented to the Public Works Committee on March 14, 2019, to the Parks and Recreation Committee on March 20, 2019, to the City Council on May 7, 2019 and to the Joint Meeting of the Budget Advisory Committee & Budget and Governance Committee on May 16, 2019.

Committee comments and recommendations include:

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Public Works: accepted proposed CIP projects with an emphasis on coordinating with City Council Goals and ensuring that projects already underway continue and are completed before any outside grant funding sources are set to expire.

Parks & Recreation: accepted proposed CIP projects with emphasis on the Davenport Park Improvements, Temescal Creek Park Improvements and for the continuation of the Point Emery Shoreline Protection project. The Committee also expressed an interest in having Doyle Street between 61st and 62nd (through Doyle-Hollis Park) turned into a bicycle and pedestrian only section. Public Works will include a pilot project in the Annual Paving rehabilitation Project in 2019 that places temporary bollards and paint markings on this section. The pilot will be monitored for one year and if successful may be considered as a permanent improvement in the future.

Planning Commission: On April 25, 2019 the draft CIP was presented to the Planning Commission and found to be consistent with the City's General Plan.

City Council: On May 7, 2019 the draft CIP was presented to the City Council. The City Council asked that one additional new project be added to the CIP (Project ST-17 Village Greens). The Village Greens project is an unfunded project that would review existing City owned properties, including dedicated right of way, to identify potential new and generally smaller park sites that may be feasible to develop into small parks or "village greens". In addition, some changes were made to the narrative section of Project CF-05 (Corporation Yard) to more accurately reflect the current project description.

Budget & Governance and Budget Advisory Committees: On May 16, 2019 the draft CIP was presented to the Budget & Governance and Budget Advisory Committees. The Committees did not make any recommended changes.

LEGAL CONSIDERATIONS

The Planning Commission reviewed the CIP for consistency with the General Plan on April 25, 2019 and made the requisite findings that the CIP is consistent with the General Plan.

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CONCLUSION

The Capital Improvement Program reflects the City Council's goals and priorities. It promotes long-term planning and effective use of resources. The CIP provides a blueprint for the Community to build infrastructure to support a livable and sustainable City.

Respectfully Submitted,

CHRISTINE DANIEL

City Manager

RESOLUTION NO. 19-65

Resolution Of The City Council Of The City Of Emeryville Adopting The Capital Improvement Program For The City Of Emeryville For The 2019-20 Through 2023-24 Fiscal Years

WHEREAS, the City of Emeryville has prepared a proposed Capital Improvement Program for a five year period commencing in fiscal year 2019-20 and ending in fiscal year 2023-24; and

WHEREAS, the proposed Capital Improvement Program is on file with the City Clerk and incorporated herein by reference; and

WHEREAS, the Planning Commission reviewed said Capital Improvement Program on April 25, 2019, and found it consistent with the Emeryville General Plan; now, therefore, be it

RESOLVED, by the City Council of the City of Emeryville adopts the Capital Improvement Program, attached hereto as Exhibit A, for the City of Emeryville for the 2019-20 through 2023-24 fiscal years.

Mayor Medina, Vice Mayor Patz, and Council Members Bauters.

ADOPTED, by the City Council of the City of Emeryville at a regular meeting held Tuesday, June 4, 2019, by the following vote:

AYES:	5	Donahue, and Martinez
NOES:	0	
ABSTAIN:	0	
ABSENT:	0	
		MAYOR
ATTEST:		APPROVED AS TO FORM:
For CITY CLED	<i>HU</i>	Michael Human CITY ATTORNEY
CITT CLER	r\	CITATIORNET

RESOLUTION NO. 19-66

Resolution Of The City Council Of The City Of Emeryville Authorizing Appropriations For The 2019-20 And The 2020-21 Funding Cycles Of The City Of Emeryville Five Year Capital Improvement Program

WHEREAS, the City of Emeryville has considered and approved a Capital Improvement Program for a five year period commencing in fiscal year 2019-20 and ending in fiscal year 2023-24; and

WHEREAS, implementation of the 2019-20 and 2020-21 funding cycles of this Capital Improvement Program requires that the City Council appropriate money from various funding sources; and

WHEREAS, the capital appropriations listed in Appendix A are made by project regardless of fiscal year and will remain in place until each specific project is complete; and

WHEREAS, in addition, the City Council has either approved certain grant agreements with funding commitments for specific projects or anticipates receipt of grant funds for certain projects for the 2019-20 and 2020-21 funding cycles; now, therefore, be it

RESOLVED, by the City Council of the City of Emeryville authorizes the appropriations for the 2019-20 and the 2020-21 funding cycles of the City of Emeryville Five Year Capital Improvement Program as listed in Appendix A.

ADOPTED, by the City Council of the City of Emeryville at a regular meeting held Tuesday, June 4, 2019, by the following vote:

		ayor Patz, and Council Members Bauters,
AYES: <u>5</u>	Donahue, and Martinez	
NOES: 0		
ABSTAIN: _0_		
ABSENT: 0		
		MAYOR J.
ATTEST:		APPROVED AS TO FORM:
Mille		Michael Luina
CITY CLERK		CITY ATTORNEY

Appendix A



		2019-20	2020-21
Project	<u>Fund</u>	Budget	Budget
Comn	nunity Facilities		
CF-01	Street Bioswale		
	475 Gen Cap n/a Unfunded	-	
		-	-
CF-02	South Bayfront Bridge and Horton		
	Landing Park RDA Redevelopment Agency	-	-
	472 Redevelopment473 Developer Contribution	-	-
	475 General Capital Fund	-	-
	479 RDA Implementation Plan	-	-
	237 Park Impact Fees 250 Traffic Impact Fees	-	-
	254 Grant TFCA	-	-
	254 Grant Measure B	-	<u>-</u>
		-	-
CF-05	Corporation Yard Improvements 475 General Capital Fund		
	650 Major Maintenance Fund	-	-
		-	-
CF-07	Underground Tank Closures 475 General Capital Fund	300,000	
		300,000	
CF-08	Art Center 101 General Fund		
	RDA Former Redevelopment Agency	-	-
	225 General Plan Maintenance	-	-
	247 EPA Grant 473 Developer Contribution	- ***	-
	479 RDA Implementation Plan	-	=
	475 General Capital Fund	-	-
	650 Major Maintenance Fund		
CF-09	Emany Co Dound Shuttle Bug Vord		
OI -03	Emery-Go-Round Shuttle Bus Yard 250 Traffic Impact Fees	-	
CF-10	Hollis Street Fire Station/EOC Upgrade (Station 35)		
	475 General Capital Fund	H	=
	650 Major Maintenance Fund		
CF-11	Point Emery Shoreline Protection 475 General Capital Fund	345,000	
CF-12	Temescal Creek Park Improvements		
01 -12	254 Grant PetSafe	-	-
	475 General Capital Fund	383,000	
		383,000	-
CF-13	Horton Landing Park Expansion 237 Park Impact Fee	-	<u>-</u>
CF-14	ADA Transition Plan		
0	475 General Capital Fund	100,000	100,000
CF-15	Electric Vehicle Chargers for ROW or Cityowned Facilities 475 General Capital Fund	-	_
CE 40	Rig Daddy Community Garden	·	
UF-16	Big Daddy Community Garden Rehabilitation		

Appendix A



Capital Project Funds Capital Improvement Project List

<u>Project</u>		<u>Fund</u>	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
	475	General Capital Fund		
CF-17		nate Action Plan Implementation General Capital Fund	25,000	25,000
CF-18		ce Administration Building General Capital Fund		125,000
	Subt	otal, Community Facilities	1,153,000	250,000
Facili	ties I	Maintenance		
FM-01		eral Major Maintenance Program Maj Maint	250,000	250,000
FM-02	Chil	d Development Center Rehabilitation		
	475 650	Gen Cap Major Maint		<u>.</u>
FM-03	650	c Center Carpet Replacement Maj Maint		
FM-04	Civi 650	c Center Exterior Painting Maj Maint	30,000	
FM-05		c Center Garden Level Conf m/Permit Counter Upgrade ^{Maj Maint}		
FM-06	Civi 650	c Center HVAC Upgrade Maj Maint	100,000	
FM-08	475 650	enport Mini Park Rehabilitation Gen Cap Maj Maint	160,000 - 160,000	<u>-</u>
FM-09	Upg	ergency Generators/Fuel Tank rades Maj Maint		
FM-10	Sho	rebird Park Boardwalk Rehabilitation		
	650	Maj Maint		100,000
FM-12		rak Pedestrian Bridge Modifications Preventive Maintenance		
	473 650	Developer Contribution (Market Place Site A Apartments; Developer is modifying bridge; City controls and bills for design costs) Major Maint		=
FM-13	254 650	-Friendly Landcape for City Hall Grant - StopWaste Maj Maint	90,516	- - -
FM-15		ab of City Facilities' Sewer Laterals	90,516	-
	650 Subt	Major Maint otal, Facilities Maintenance	50,000 680,516	50,000 400,000
	- 400	,		100,000

Housing



Project	<u>Fund</u>	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
H-01	3706 San Pablo Avenue Housing Site -		
	Estrella Vista		
	239 AHP Impact Fee	-	-
	298 Housing Successor		-
	298 Housing Successor	-	-
	299 Affordable Housing	40,000	
		40,000	-
H-02			
	6150, 5890 and 5900 Christie Housing Site 239 AHP Impact Fee		300,000
	299 Affordable Housing	-	300,000
	299 Affordable Housing		-
	475 General Capital fund	-	-
	Unfunded Remediation Costs (Potential Bond		
	n/a Funds)		-
		-	300,000
H-04	4300 San Pablo Affordable Housing		
	299 Affordable Housing	=	-
	n/a Unfunded (potential bond funds)	-	6,375,000
		E .	6,375,000
⊔ _05	South Bay Front Site B		
п-03	South Bay Front Site B 475 Gen Cap	-	_
1010 1010			
H-06	Below Market Rate (BMR) Unit Acquisition		
	Program		
	299 Affordable Housing	-	-
H-07	3600 San Pablo Avenue		
	299 Affordable Housing	363,300	
	n/a Unfunded	175,000	400,000
		538,300	400,000
ц 00	Adalina Citaa		
п-09	Adeline Sites n/a Unfunded (potential bond funds)	100,000	
	Tilla Officialista (potential bolid funds)		
	Subtotal, Housing	678,300	7,075,000
Inforn	nation Technology	-	-
IT-01	IT Capital Replacements and Purchases	450,000	150,000
	670 IT	150,000	150,000
IT-02	Electronic Document Management		
	System (EDMS)		
	268 Comm Dev Tech	-	-
	670 IT (reso 98-100, 13-107)		
IT-03	Geographic Information Systems (GIS)		
	Development		
	268 Comm Dev Tech	-	-
	670 IT		-
		-	-
IT-04	Computerized Maintenance Management		
04	System (CMMS)		
	510 Sewer (reso 13-16)	-	15,000
	650 Maj Maint (reso 13-16)	-	30,000
	670 IT (reso 13-16)	-	-
	670 IT		10,000
			55,000





<u>Project</u>	<u>Fund</u>	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
	System (CAD/RMS) 670 IT		ē
IT-06	6 Records Management System		
	Subtotal, Information Technology	150,000	205,000
Marin	na		
M-01	Marina Navigation Channel Maintenance Dredging Program		
	495 Marina	_	-
	473 Developer Contribution (50% Emery Cove		
	Marina)		-
		-	-
M-02	2 Marina Park Improvements		
	495 Marina		250,000
M-03	Marina Park and Powell Street Lighting		
	495 Marina	=	Ξ
	Subtotal, Marina		250,000
	oustotal, marina	-	-
Pede	strian/Bicycle		
PB-01	1 Sidewalk Improvement Program		
	471 Ped Path Imp Fund	180,000	180,000
	475 Gen Cap	160,000	160,000
		340,000	340,000
PB-05	5 Bicycle and Pedestrian Plan Implementation - Minor Cost Improvements		
	220 Gas Tax	25,000	25,000
	262 Measure B-bike/ped	=	-
	264 Measure BB-bike/ped	-	30,000
		25,000	55,000
PB-06	6 ECCL - North-South Pedestrian Path from 47th St to 53rd St		
	250 Traffic Impact Fee		
PB-07	7 Frontage Road Bay Trail Upgrades		
	250 Traffic Impact Fee		
PB-08	3 Transit Stop Improvements		
	250 Traffic Impact Fee		-
DD 40) 40th-San Pablo Transit Hub and 40th		
PB-II	Street Feasibility Study 225 General Plan Maint	-	-
PB-11	1 Bike Share Stations		
	250 Traffic Impact Fee 254 Grants TFCA	-	-
	254 Grants TDA	30,000	-
		30,000	-
PB-12	2		
	Greenway Crossings Safety Enhancement		
	254 Grant ATP	-	-
	254 Grant TDA	36,000	
		36,000	-





<u>Project</u>	<u>Fund</u>	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
PB-13	Pickleworks Pedestrian Path n/a Unfunded	-	
PB-14	San Pablo Avenue Mid-Block Cross Walk		
	221 RMRA 475 Gen Cap	30,000	-
PB-16	Greenway and Mandela Connector Feasibility Study n/a Unfunded	30,000	-
	Subtotal, Bicycles/Pedestrian	761,000	395,000
Public	: Art	-	-
PA-02	Public Art Master Plan Projects - Mural Program and Marina Project 243 Pub Art	155,000	
	Subtotal, Public Art	155,000	-
Sewei		-	-
SS-01	Sanitary Sewer Rehabilitation Program 511 Sewer	300,000	300,000
	Subtotal, Sewer	300,000	300,000
Street	scape System		
ST-01	40th Street Bridge Railing Painting and Repair 475 Gen Cap	_	_
ST-02	40th Street/San Pablo Ave Median Rehabilitation		
	254 Grant - AHSC 475 Gen Cap	300,000 300,000	
ST-04	Lumec Streetlight Pole Painting and LED Retrofit 475 Gen Cap	-	-
ST-05	Storm Drain Cleaning and Repair Program 475 Gen Cap	25,000	25,000
ST-06	Storm Drain Inventory and CCTV Inspection 475 Gen Cap		<u>-</u> _
ST-07	Street Tree Program 251 Urban Forrest 475 Gen Cap n/a Unfunded	10,000 - - 10,000	10,000 - - 10,000

ST-08 Survey Monument and Benchmark Preservation Program



<u>Project</u>	Fund	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
2	175 Gen Cap		8,000
ST-09	Frontage Road Landscape Median Island		
2	173 Developer Contribution (Hilton Garden Inn)	_	_
	250 Traffic Impact		
			-
	Traffic Signal Modernization - Phase 1 175 Gen Cap	150,000	
	Additional Storm Drain Inlet Trash Capture Devices 175 Gen Cap	_	_
	Large Trash Separator in Storm Drain Line	-	-
ST-1/ I	North Hollis Undergrounding District		
	175 Gen Cap	-	-
_	254 Grants - PG&E Rule 20A n/a Unfunded	-	-
'	ya Officialed		
ST-15 (Groon Infractructura Praiacte		
	Green Infrastructure Projects 175 Gen Cap		50,000
ST-16	Streetlight Survey and Standards		
	Development		
2	220 Gas Tax	50,000	50,000
ST-17	Village Greens		
r	n/a Unfunded		-
:	Subtotal, Streetscape System	535,000	143,000
Transp	ortation		
T-01	Annual Street Rehabilitation/Preventive		
	Maintenance Program		
	221 RMRA 238 Measure B-VLF	200,000	200,000
	238 Measure B-VLF 240 Measure B	250,000	50,000 250,000
	242 Measure BB	240,000	240,000
	262 Measure B-Bike/Ped 144 1999 Bonds PFA	-	-
•	1999 Bollus FFA	690,000	740,000
T-02	Powell Street Bridge Seal Coat and Joint		
	Seal Replacement		
4	175 Gen Cap	15,000	-
1	Quiet Zone at 65th, 66th, and 67th Street At-Grade Crossings		
	175 Gen Cap	189,259	100,000
	254 Grants ACTC Local match 254 Grants SB1 TCEP Grant	-	1,800,000 4,200,000
		189,259	6,100,000
T-05	Fraffic Signal - 40th and Harlan		
	215 Catellus 144 1999 PFA	-	-
2	1000117		





Project	<u>Fund</u>	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>
473	Gen Cap (developer)	-	-
250	Traffic Impact	-	-
238	Measure B-VLF	-	-
264	Measure BB-bike/ped	-	
T-07 Paid	Parking and Transportation Demand		
Man	nagement		
475	Gen Cap	-	-
254	Grants - Meaure B		-
		-	-
T-08 Pow	vell Street Bridge Widening		
250	Traffic Impact	-	-
475	Gen Cap		
	vell Corridor Traffic Safety Study		
250	Traffic Impact		-
475	Gen Cap	35,000 35,000	-
	ovative Deployments to Enhance brial (IDEA) Gen Cap ACTC Grant	75,000 170,888	<u>.</u>
254	MTC Grant	500,000	200,000
		745,888	200,000
T-11 Traf	fic Signal Modernization - Phase 2 Traffic Impact	-	-
475	Gen Cap	50,000	100,000
		50,000	100,000
T-12 Stru	icture Deck Seal, Repair and Maint Gen Cap	_	50,000
	n-San Pablo Transit Hub & 40th St		
Rec	onstruction		
n/a	Unfunded		1,059,500
T-14 40th (2)	ı - Adeline ST Recon Feasibility Study		
n/a	Unfunded	200,000	-
Subt	otal, Transportation	1,925,147	8,249,500



Appendix A

City of Emeryville 2019-21 Budget

330,000

Capital Project Funds Capital Improvement Project List

672,000

		2019-20	2020-21
<u>Project</u>	<u>Fund</u>	Budget	<u>Budget</u>

Vehicles

V-01 Vehicle Replacements and Purchases

660 Vehicle

 Subtotal, Vehicles
 672,000
 330,000

Total Capital Projects \$ 7,009,963 \$ 17,597,500

City of Emeryville 2019-24 Capital Improvements Program Project Summary

			Total Project	Expenditures Through	Encumbrances and Budget Carryover	2019-20	2020-21	2021-22	2022-23	2023-24
CIP No.	Project Description	Priority level	Cost	June 2019	at June 2019	Budget	Budget	Projection	Projection	Projection
Commu	nity Facilities									
CF-01	McLaughlin Eastshore State Park/Powell Street Bioswale	Discretionary	500,000	-	100,000	-	-	400,000	-	-
CF-02	South Bayfront Bridge and Horton Landing Park	Discretionary	31,229,848	4,804,698	26,425,150	-	-	-	-	-
CF-05	Corporation Yard Improvements	Prev. Maint.	11,447,000	257,045	11,189,956	-	-	-	-	-
CF-07	Underground Tank Closures	Mandated	400,000	99,267	733	300,000	-	-	-	-
CF-08	Art Center	Discretionary	16,858,106	5,750,315	11,107,791	-	-	-	-	-
CF-09	Emery-Go-Round Shuttle Bus Yard	Discretionary	1,000,000	-	1,000,000	-	-	-	-	-
CF-10	Hollis Street Fire Station/EOC Upgrade (Station 35)	Prev. Maint.	2,875,000	91,365	2,783,635	-	-	-	-	-
CF-11	Point Emery Shoreline Protection	Mandated	645,000	300,000		345,000	-	-	-	-
CF-12	Temescal Creek Park Improvements	Discretionary	707,930	9,115	315,815	383,000	-	-	-	-
CF-13	Horton Landing Park Expansion	Discretionary	2,000,000	86,979	1,913,021	-	-	-	-	-
CF-14	ADA Transition Plan	Mandated	900,000	112,532	287,468	100,000	100,000	100,000	100,000	100,000
CF-15	Electric Vehicle Chargers for ROW or City-owned Facilities	Discretionary	160,000	-	160,000	-	-	-	-	-
CF-16	Big Daddy Community Garden Rehabilitation	Prev. Maint.	15,000	-	15,000	-	-	-	-	-
CF-17	Climate Action Plan Implementation	Discretionary	125,000	-	-	25,000	25,000	25,000	25,000	25,000
CF-18	Police Administration Building Subto	Discretionary	125,000 68,987,884	11,511,315	55,298,569	1,153,000	125,000 250,000	525,000	125,000	125,000
	Subto	Jiai	00,307,004	11,511,515	33,290,309	1,155,000	250,000	323,000	123,000	123,000
Facilities	s Maintenance									
FM-01	General Major Maintenance Program	Prev. Maint.	1,675,000	319,778	105,222	250,000	250,000	250,000	250,000	250,000
FM-02	Child Development Center Rehabilitation	Prev. Maint.	825,000	-	825,000	-	-	-	-	-
FM-03	Civic Center Carpet Replacement	Prev. Maint.	200,000	43,826	156,174	-	-	-	-	-
FM-04	Civic Center Exterior Painting	Prev. Maint.	180,000	-	150,000	30,000	-	-	-	-
FM-05	Civic Center Garden Level Conf Room/Permit Counter Upgrade	Discretionary	466,390	-	466,390	-	-	-	-	-
FM-06	Civic Center HVAC Upgrade	Prev. Maint.	850,262	116,742	633,520	100,000	-	-	-	-
FM-08	Davenport Mini Park Rehabilitation	Discretionary	185,000	-	25,000	160,000	-	-	-	-
FM-09	Emergency Generators/Fuel Tank Upgrades	Prev. Maint.	525,000	272,810	252,190	-	-	-	-	-
FM-10	Shorebird Park Boardwalk Rehabilitation	Prev. Maint.	125,000	-	25,000	-	100,000	-	-	-
FM-12	Amtrak Pedestrian Bridge Modifications and Preventive Maintenance	Prev. Maint.	105,000	-	105,000	-	-	-	-	-
FM-13	Bay-Friendly Landcape for City Hall	Discretionary	105,516	-	15,000	90,516	-	-	-	-
FM-15	Rehab of City Facilities' Sewer Laterals	Mandated	100,000	-		50,000	50,000	-	-	-
	Subto	otal	5,342,168	753,156	2,758,496	680,516	400,000	250,000	250,000	250,000
Housing										
H-01	3706 San Pablo Avenue Housing Site - Estrella Vista	Mandated	4,892,800	4,632,777	220,023	40,000	_	-	_	-
H-02	6150, 5890 and 5900 Christie Housing Site	Mandated	23.747.000	70,221	176,779	-	300,000	500,000	100,000	22,600,000
H-04	4300 San Pablo Affordable Housing	Mandated	7,600,000	83,181	1,141,819	_	6,375,000	-	-	-
H-05	South Bay Front Site B	Mandated	150,000	413	129,587	_	-	20,000	_	_
H-06	Below Market Rate (BMR) Unit Acquisition Program	Mandated	1,600,000	21,657	1,578,343	-	-	,-50	-	-
H-07	3600 San Pablo Avenue	Mandated	8,750,000	54,731	1,756,969	538,300	400,000	5,900,000	50,000	50,000
H-09	Adeline Sites	Mandated	100,000	-	-	100,000	-	-	-	-
	Subto		46,839,800	4,862,980	5,003,520	678,300	7,075,000	6,420,000	150,000	22,650,000

City of Emeryville 2019-24 Capital Improvements Program Project Summary

			Total	Expenditures	Encumbrances and Budget					
			Project	Through	Carryover	2019-20	2020-21	2021-22	2022-23	2023-24
CIP No.	Project Description	Priority level	Cost	June 2019	at June 2019	Budget	Budget	Projection	Projection	Projection
Informat	ion Technology									
IT-01	IT Capital Replacements and Purchases	Prev. Maint.	1,150,397	350.397	100,000	150,000	150,000	100,000	200,000	100,000
IT-02	Electronic Document Management System (EDMS)	Prev. Maint.	613,700	274,929	188,771	-	-	50,000	50,000	50,000
IT-03	Geographic Information Systems (GIS) Development	Prev. Maint.	619,338	297,897	321,441	-	-	-	-	-
IT-04	Computerized Maintenance Management System (CMMS)	Prev. Maint.	206,575	17,484	79,091	-	55,000	55,000	-	-
IT-05	Computer Aided Dispatch / Record Mgmt System (CAD/RMS)	Discretionary	500,000	372,457	127,543	-	-	· -	-	-
IT-06	Records Management System	Prev. Maint.	415,893	100,000	315,893	-	-	-	-	-
	Subto	tal	3,505,903	1,413,165	1,132,738	150,000	205,000	205,000	250,000	150,000
Marina										
M-01	Marina Navigation Channel Maintenance Dredging Program	Prev. Maint.	2,825,000	_	2,825,000	_	_	_	_	_
M-02	Marina Park Improvements	Prev. Maint.	514,109	186,257	77,852	_	250,000	_	_	_
M-03	Marina Park and Powell Street Lighting	Prev. Maint.	1.050.000	10.300	1.039.700	_	-	_	_	_
W 00	Subto		4,389,109	196,557	3,942,552	-	250,000	-	-	-
Dodootri	an/Bicycle									
PB-01	Sidewalk Improvement Program	Safety Improv.	2,015,000	3,943	476,057	340,000	340,000	405,000	225,000	225,000
PB-01	Bicycle and Pedestrian Plan Implementation - Minor Cost Improvements	, ,	370,904	28,663	89,241	25,000	55,000	55,000	59,000	59,000
PB-05	ECCL - North-South Pedestrian Path from 47th St to 53rd St	Discretionary Discretionary	750,000	20,003	09,241	25,000	55,000	55,000	750,000	59,000
PB-07	Frontage Road Bay Trail Upgrades	Discretionary	300,000	-	300,000	-	-	-	750,000	-
PB-08	Transit Stop Improvements	Discretionary	100,000	-	100,000	-	-	-	-	-
PB-10	40th-San Pablo Transit Hub and 40th Street Feasibility Study	Discretionary	253,654	204.385	49,269	-	-	-	-	-
PB-11	Bike Share Stations	Discretionary	450,000	204,303	420,000	30,000				_
PB-12	Greenway Crossings Safety Enhancement	Safety Improv.	301,000	_	265,000	36,000				
PB-13	Pickleworks Pedestrian Path	Discretionary	-	_	200,000	30,000	_	_	_	_
PB-14	San Pablo Avenue Mid-Block Cross Walk	Safety Improv.	296,000		266,000	30,000				_
PB-16	Greenway and Mandela Connector Feasibility Study	Discretionary	300,000	_	200,000	300,000	_	_	_	_
D-10	Subto	,	5,136,558	236,991	1,965,567	761,000	395,000	460,000	1,034,000	284,000
Public A	m.t.									
PA-02	rt Public Art Master Plan Projects - Mural Program and Marina Project	Mandated	345,000	163,578	26,422	155,000	_	_	_	_
PA-02	Subto		345,000	163,578	26,422	155,000	<u> </u>		-	-
Causar				*	•	•				
Sewer	Coniton, Course Bahabilitation Branco	Mandatad	4.040.000	0.004.500	4 005 404	200.000	200.000	200,000	200.000	200.000
SS-01	Sanitary Sewer Rehabilitation Program	Mandated	4,810,000	2,304,569	1,005,431	300,000	300,000	300,000	300,000	300,000
	Subto	tai	4,810,000	2,304,569	1,005,431	300,000	300,000	300,000	300,000	300,000

City of Emeryville 2019-24 Capital Improvements Program Project Summary

			Total Project	Expenditures Through	Encumbrances and Budget Carryover	2019-20	2020-21	2021-22	2022-23	2023-24
CIP No.	Project Description	Priority level	Cost	June 2019	at June 2019	Budget	Budget	Projection	Projection	Projection
Streetsca	ape System									
ST-01	40th Street Bridge Railing Painting and Repair	Prev. Maint.	195,000	11.073	173,927	_	_	10,000	_	_
ST-02	40th Street/San Pablo Ave Median Rehabilitation	Prev. Maint.	900,000	600.000		300,000	_	-	_	_
ST-04	Lumec Streetlight Pole Painting and LED Retrofit	Prev. Maint.	2,024,693	1,196,727	827,966	-	-	_	_	_
ST-05	Storm Drain Cleaning and Repair Program	Prev. Maint.	250,000	-	200,000	25,000	25,000	_	_	_
ST-06	Storm Drain Inventory and CCTV Inspection	Prev. Maint.	100,000	44,668	55,333			-	-	-
ST-07	Street Tree Program	Prev. Maint.	636,000	23,976	342,025	10,000	10,000	-	-	250,000
ST-08	Survey Monument and Benchmark Preservation Program	Prev. Maint.	57,000	7,625	33,375	-	8,000	-	8,000	-
ST-09	Frontage Road Landscape Median Island	Discretionary	465,000	-	300,000	-	-	165,000	-	-
ST-11	Traffic Signal Modernization - Phase 1	Prev. Maint.	300,000	-	150,000	150,000	-	-	_	-
ST-12	Additional Storm Drain Inlet Trash Capture Devices	Mandated	11,000	-	11,000	, <u>-</u>	-	-	-	-
ST-13	Large Trash Separator in Storm Drain Line	Mandated	530,000	-	530,000	-	-	-	-	-
ST-14	North Hollis Undergrounding District	Discretionary	14,000,000	-	500,000	-	-	13,500,000	-	-
ST-15	Green Infrastructure Projects	Discretionary	100,000	-	, -	-	50,000	· · ·	50,000	-
ST-16	Streetlight Survey and Standards Development	Safety Improv.	125,000	-	-	50,000	50,000	25,000	· -	-
ST-17	Village Greens	Discretionary	-	-	-	-	-	-	-	-
	•	Subtotal	19,693,693	1,884,068	3,123,625	535,000	143,000	13,700,000	58,000	250,000
Transpo	rtation									
T-01	Annual Street Rehabilitation/Preventive Maintenance Program	Prev. Maint.	7,688,000	3,284,728	853,272	690,000	740,000	690,000	740,000	690,000
T-02	Powell Street Bridge Seal Coat and Joint Seal Replacement	Prev. Maint.	525,000	-	510,000	15,000	-	-	· -	-
T-04	Quiet Zone at 65th, 66th, and 67th Street At-Grade Crossings	Safety Improv.	6,708,870	14,766	404,845	189,259	6,100,000	-	-	-
T-05	Traffic Signal - 40th and Harlan	Safety Improv.	327,455	24,220	303,235	-	-	-	-	-
T-06	Traffic Signal, Powell and Doyle	Safety Improv.	447,955	10,950	437,005	-	-	-	-	-
T-07	Paid Parking and Transportation Demand Management	Discretionary	2,130,000	414,282	1,715,718	-	-	-	-	-
T-08	Powell Street Bridge Widening	Discretionary	125,000	-	25,000	-	-	100,000	-	-
T-09	Powell Corridor Traffic Safety Study	Safety Improv.	145,000	-	110,000	35,000	-	-	-	-
T-10	Innovative Deployments to Enhance Arterial (IDEA)	Safety Improv.	1,082,824	-	-	745,888	200,000	136,936	-	-
T-11	Traffic Signal Modernization - Phase 2	Safety Improv.	350,000	-	-	50,000	100,000	50,000	100,000	50,000
T-12	Structure Deck Seal, Repair and Maint Prog	Safety Improv.	700,000	-	-	-	50,000	400,000	-	250,000
T-13	40th-San Pablo Transit Hub & 40th St Reconstruction	Discretionary	13,568,000	-	-	-	1,059,500	1,059,500	11,449,000	-
T-14	40th - Adeline ST Recon Feasibility Study (2)	Discretionary	200,000	-	-	200,000	-	-	-	-
		Subtotal	33,998,104	3,748,947	4,359,075	1,925,147	8,249,500	2,436,436	12,289,000	990,000
Vehicles										
V-01	Vehicle Replacements and Purchases	Mandated	5,060,009	1,587,009	-	672,000	330,000	166,000	1,239,000	1,066,000
	•	Subtotal	5,060,009	1,587,009	-	672,000	330,000	166,000	1,239,000	1,066,000
		Totals	\$198,108,228	\$ 28,662,334	\$ 78,615,995	\$ 7,009,963	\$ 17,597,500	\$ 24,462,436	\$ 15,695,000	\$ 26,065,000





D!	. Fund	Total Project	Expenditures Through	and Budget Carryover	2019-20	2020-21 Budget	2021-22 Projection	2022-23	2023-24
Project	munity Facilities	Cost	June 2019	at June 2019	<u>Budget</u>	<u>Budget</u>	<u>Projection</u>	<u>Projection</u>	Projection
	•								
CF-01	McLaughlin Eastshore State Park/Powell Street Bioswale								
	475 Gen Cap	100,000	-	100,000	-	-	-	-	-
	n/a Unfunded	400,000	-		-	-	400,000	-	-
		500,000	-	100,000	-	-	400,000		-
CF-02	South Bayfront Bridge and Horton Landing Park								
	RDA Redevelopment Agency	2,682,000	2,682,000	-	-	-	-	-	-
	472 Redevelopment	11,201,466	1,738,004	9,463,462	-	-	-	-	-
	473 Developer Contribution	1,618,178	168,178	1,450,000	-	-	-	-	-
	475 General Capital Fund 479 RDA Implementation Plan	12,241,910 1,829	184,066 1,829	12,057,844 0	-	-	-	-	-
	237 Park Impact Fees	284,465	27,072	257,393	-	-	-	-	-
	250 Traffic Impact Fees	1,200,000	3,550	1,196,450	-	-	-	-	-
	254 Grant TFCA	105,000	-	105,000	-	-	-	-	-
	254 Grant Measure B	1,895,000	-	1,895,000	-	-	-	-	-
		31,229,848	4,804,698	26,425,150	-	-	-		-
CF-05	Corporation Yard Improvements								
	475 General Capital Fund	9,547,000	239,363	9,307,637	-	-	-	-	-
	650 Major Maintenance Fund	1,900,000	17,682	1,882,318	-	-	-	-	-
		11,447,000	257,045	11,189,956	-	-	-		-
`F-07	Underground Tank Closures								
)ı -U <i>1</i>	475 General Capital Fund	400,000	99,267	733	300,000	_	_	_	_
					,				
CF-08	Art Center								
	101 General Fund	33,593	33,593	(0)	-	-	-	-	-
	RDA Former Redevelopment Agency	5,303,882	5,303,882	-	-	-	-		-
	225 General Plan Maintenance 247 EPA Grant	200,000 230,630	80,929 230,630	119,071		-		-	
	473 Developer Contribution	1,425,000	515	1,424,485	_	-	_	_	_
	479 RDA Implementation Plan	3,800,000	-	3,800,000	-	-	-	-	-
	475 General Capital Fund	5,775,000	10,764	5,764,236	-	-	-	-	-
	650 Major Maintenance Fund	90,000	90,000	0	-	-	-	-	-
		16,858,106	5,750,315	11,107,791	-	-	-		-
CF-09									
	250 Traffic Impact Fees	1,000,000	-	1,000,000	-	-	-	-	
CF-10	Hollis Street Fire Station/EOC Upgrade								
	(Station 35)								
	475 General Capital Fund	2,575,000	91,365	2,483,635	-	-	-	-	-
	650 Major Maintenance Fund	<u>300,000</u> 2,875,000	91,365	300,000 2,783,635					
		2,070,000	31,505	2,700,000					
CF-11	Point Emery Shoreline Protection								
	475 General Capital Fund	645,000	300,000	-	345,000	-	-	-	-
C 12	Temescal Creek Park Improvements								
JF-12	254 Grant PetSafe	25,000	_	25,000	_	_		_	_
	475 General Capital Fund	682,930	9,115	290,815	383,000	-	-	-	_
	Tro Contral Capital Fund	707,930	9,115	315,815	383,000	-	-	-	-
SE 44	. Hardan Lan Ban Bart E								
JF-13	Horton Landing Park Expansion 237 Park Impact Fee	2,000,000	86,979	1,913,021	_	_	_	_	_
	·	_,000,000	20,0.0	.,0,0_ /					
CF-14	ADA Transition Plan	000.05	440 505	007 105	400.000	400.000	400.005	400.005	400.05
	475 General Capital Fund	900,000	112,532	287,468	100,000	100,000	100,000	100,000	100,000
	Electric Vehicle Chargers for BOW or Cit	V-							
CF-15	 Electric Vehicle Chargers for ROW or Cit owned Facilities 	y-							



						U d	ipitai impre	Jveillent Pi	OJECT LIST
Project	<u>Fund</u>	Total Project <u>Cost</u>	Expenditures Through June 2019	Encumbrances and Budget Carryover at June 2019	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>	2021-22 Projection	2022-23 Projection	2023-24 Projection
CF-16	Big Daddy Community Garden Rehabilitation 475 General Capital Fund	15,000	-	15,000	-	-	-	-	-
CF-17	Climate Action Plan Implementation 475 General Capital Fund	125,000	-	-	25,000	25,000	25,000	25,000	25,000
CF-18	Police Administration Building 475 General Capital Fund	125,000	-	-	-	125,000	-	-	-
	Subtotal, Community Facilities	68,987,884	11,511,315	55,298,569	1,153,000	250,000	525,000 -	125,000	125,000
Facili	ities Maintenance								
FM-01	General Major Maintenance Program 650 Maj Maint	1,675,000	319,778	105,222	250,000	250,000	250,000	250,000	250,000
FM-02	2 Child Development Center Rehabilitation								
	475 Gen Cap 650 Major Maint	65,000 760,000	-	65,000 760,000	- -	-	- -	- -	- -
FM-03	3 Civic Center Carpet Replacement 650 Maj Maint	825,000 200,000	43,826	825,000 156,174	-	-	-	-	-
FM-04	Civic Center Exterior Painting 650 Maj Maint	180,000		150,000	30,000				
FM-05	5 Civic Center Garden Level Conf Room/Permit Counter Upgrade 650 Maj Maint	466,390		466,390	-	<u>-</u>	<u> </u>	<u>-</u>	<u> </u>
FM-06	6 Civic Center HVAC Upgrade 650 Maj Maint	850,262	116,742	633,520	100,000	-	-	-	_
FM-08	B Davenport Mini Park Rehabilitation 475 Gen Cap 650 Maj Maint	160,000 25,000 185,000	- - -	- 25,000 25,000	160,000 - 160,000	- -	- - -	- - -	- -
FM-09	Emergency Generators/Fuel Tank Upgrades 650 Maj Maint	525,000	272,810	252,190	-	-	-	-	-
FM-10	Shorebird Park Boardwalk Rehabilitation								
	650 Maj Maint	125,000	-	25,000	-	100,000	-	-	-
FM-12	Amtrak Pedestrian Bridge Modifications and Preventive Maintenance Developer Contribution (Market Place Site A Apartments; Developer is modifying bridge; City controls and bills for design costs) Major Maint	55,000 50,000	<u>-</u>	55,000 50,000	-	-	-	-	-
	- wajoi want	105,000	-	105,000	-	-	-	<u>-</u>	-
FM-13	B Bay-Friendly Landcape for City Hall 254 Grant - StopWaste 650 Maj Maint	15,000 90,516 105,516	- -	15,000 - 15,000	90,516 90,516	- - -	- - -	- - -	- - -
FM-15	5 Rehab of City Facilities' Sewer Laterals 650 Major Maint	100,000		· 	50,000	50,000			
	Subtotal, Facilities Maintenance	5,342,168	753,156	2,758,496	680,516	400,000	250,000	250,000	250,000

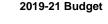




Project	<u>Fund</u>	Total Project <u>Cost</u>	Expenditures Through June 2019	Encumbrances and Budget Carryover at June 2019	2019-20 <u>Budget</u>	2020-21 Budget	2021-22 Projection	2022-23 Projection	2023-24 Projection
		-	-	0	-	-	-	-	-
Housing	I								
H-01 37	06 San Pablo Avenue Housing Site -								
Es	strella Vista								
239	•	1,840,000	1,840,000	-	-	-	-	-	-
298	•	2,785,000	2,744,872	40,128	-	-	-	-	-
298	_	112,800	17,615	95,185	-	-	-	-	-
299	9 Affordable Housing	155,000 4,892,800	30,290 4,632,777	84,710 220,023	40,000 40,000	-	-	-	-
⊔_02 61	50, 5890 and 5900 Christie Housing								
Sit	•								
239	9 AHP Impact Fee	900,000	-	-	-	300,000	500,000	100,000	-
299	9 Affordable Housing	14,000	13,596	404	-	-	-	-	-
299	9 Affordable Housing	4,725,000	6,624	118,376	-	-	-	-	4,600,000
475	5 General Capital fund	108,000	50,000	58,000	-	-	-	-	-
	Unfunded Remediation Costs (Potential Bond								
n/a	Funds)	18,000,000	-	-	-	-	-	-	18,000,000
	_	23,747,000	70,221	176,779	-	300,000	500,000	100,000	22,600,000
H-04 43	00 San Pablo Affordable Housing								
299		1,225,000	83,181	1,141,819	-	-	-	-	-
n/a	unfunded (potential bond funds)	6,375,000	-	<u> </u>	-	6,375,000	-	-	-
		7,600,000	83,181	1,141,819	-	6,375,000	-	-	-
	outh Bay Front Site B								
475	5 Gen Cap	150,000	413	129,587	-	-	20,000	-	-
	elow Market Rate (BMR) Unit								
	cquisition Program 9 Affordable Housing	1,600,000	21,657	1,578,343	_	_	_	_	_
	_	1,000,000	21,001	1,010,010					
H-07 36	600 San Pablo Avenue								
299		2,175,000	54,731	1,756,969	363,300	-	-	-	-
n/a	u Unfunded	6,575,000		4.750.000	175,000	400,000	5,900,000	50,000	50,000
		8,750,000	54,731	1,756,969	538,300	400,000	5,900,000	50,000	50,000
	deline Sites								
n/a	unfunded (potential bond funds)	100,000	-	-	100,000	-	-	-	-
Sul	btotal, Housing	46,839,800	4,862,980	5,003,520	678,300	7,075,000	6,420,000	150,000	22,650,000
		-	-	-	-	-	-	-	-
Informat	tion Technology								
IT-01 IT	Capital Replacements and Purchases								
670	0 IT	1,150,397	350,397	100,000	150,000	150,000	100,000	200,000	100,000
	ectronic Document Management								
-	/stem (EDMS)								
268	8 Comm Dev Tech	31,381	31,381	-	-	-	-	-	-
670	0 IT (reso 98-100, 13-107)	582,319	243,549	188,771	-	-	50,000	50,000	50,000
		613,700	274,929	188,771	-	-	50,000	50,000	50,000
	eographic Information Systems (GIS)								
	8 Comm Dev Tech	31,067	31,067	_	-	-	_	-	_
	0 IT	588,271	266,830	321,441	_	-	_	-	-
576	_	619,338	297,897	321,441	-	-	-	-	-
	omputerized Maintenance Management /stem (CMMS)								
-	7 Sewer (reso 13-16)	68,288	_	38,288	_	15,000	15,000	_	_
310	0 0051 (1000 10 10)	00,200	-	30,200	-	13,000	13,000	-	-



				F					
		Total	Expenditures	Encumbrances and Budget					
		Project	Through	Carryover	2019-20	2020-21	2021-22	2022-23	2023-24
Project	<u>Fund</u>	Cost	June 2019	at June 2019	Budget	Budget	<u>Projection</u>	<u>Projection</u>	Projection
	OFO Mai Maint (rose 12.46)	70 444		40.444		00.000	00.000		
	650 Maj Maint (reso 13-16) 670 IT (reso 13-16)	79,144 19,143	- 17,484	19,144 1,659	-	30,000	30,000	-	-
	670 IT	40,000	-	20,000	-	10,000	10,000	-	-
		206,575	17,484	79,091	-	55,000	55,000		-
				,		,	•		
IT-05	Computer Aided Dispatch / Record Mgmt								
	System (CAD/RMS)								
	670 IT	500,000	372,457	127,543	-	-	-	-	
IT-06	Records Management System								
00	670 IT	415,893	100,000	315,893	-	-	-	-	-
		•		,					
	Subtotal, Information Technology	3,505,903	1,413,165	1,132,738	150,000	205,000	205,000	250,000	150,000
		-	-	-	-	-	-	-	-
Marin	ıa								
M-01	Marina Navigation Channel Maintenance								
	Dredging Program 495 Marina	4 440 500		4 440 500					
	495 Marina473 Developer Contribution (50% Emery Cove	1,412,500	-	1,412,500	-	-	-	-	-
	Marina)	1,412,500	-	1,412,500	-	-	-	-	-
	•	2,825,000	-	2,825,000	-	-	-		-
M-02	Marina Park Improvements								
	495 Marina	514,109	186,257	77,852	-	250,000	-	-	
M-03	Marina Park and Powell Street Lighting								
141-03	495 Marina	1,050,000	10,300	1,039,700	_	_	_	_	_
	450 Maina	1,000,000	10,000	1,000,700					
	Subtotal, Marina	4,389,109	196,557	3,942,552	-	250,000	-	-	-
		-	-	-	-	-	-	-	-
Pedes	strian/Bicycle								
PB-01	Sidewalk Improvement Program								
	471 Ped Path Imp Fund	540,000	-	-	180,000	180,000	180,000		
	475 Gen Cap	1,475,000 2,015,000	3,943 3,943	476,057 476,057	160,000 340,000	160,000 340,000	225,000 405,000	225,000 225,000	225,000 225,000
		2,015,000	3,943	470,057	340,000	340,000	405,000	225,000	225,000
PB-05	Bicycle and Pedestrian Plan								
	Implementation - Minor Cost								
	Improvements								
	220 Gas Tax	75,000	-	-	25,000	25,000	25,000	-	-
	262 Measure B-bike/ped	107,859	18,618	89,241	-	-	-	-	-
	264 Measure BB-bike/ped	188,045	10,045	0		30,000	30,000	59,000	59,000
		370,904	28,663	89,241	25,000	55,000	55,000	59,000	59,000
DR-06	ECCL - North-South Pedestrian Path from								
F D-00	47th St to 53rd St								
	250 Traffic Impact Fee	750,000	_	_	_	_	_	750,000	_
	250	7.00,000						7.00,000	
PB-07	' Frontage Road Bay Trail Upgrades								
	250 Traffic Impact Fee	300,000	-	300,000	-	-	-	-	
PB-08	3 Transit Stop Improvements	400.000		400.000					
	250 Traffic Impact Fee	100,000	-	100,000	-	-	-	-	
PR-10	40th-San Pablo Transit Hub and 40th								
. 5-10	Street Feasibility Study								
	225 General Plan Maint	253,654	204,385	49,269	_	_	-	_	-
		200,004	_3.,000	.0,200					
PB-11	Bike Share Stations								
	250 Traffic Impact Fee	240,000	-	240,000	-	-	-	-	-
	254 Grants TFCA	180,000	-	180,000	-	-	-	-	-





ST-06 Storm Drain Inventory and CCTV

		Total Project	Expenditures Through	Encumbrances and Budget Carryover	2019-20	2020-21	2021-22	2022-23	2023-24
Project	<u>Fund</u>	Cost	June 2019	at June 2019	Budget	Budget	Projection	Projection	Projection
	254 Grants TDA	30,000	-		30,000	-	-		-
		450,000	-	420,000	30,000	-	-	-	-
PB-12	2 Greenway Crossings Safety Enhancement								
	254 Grant ATP	265,000		265,000	_	_	_	_	_
	254 Grant TDA	36,000	-	· -	36,000	-	-		-
		301,000	-	265,000	36,000	-	-	-	-
PB-13	3 Pickleworks Pedestrian Path								
	n/a Unfunded	-	-	_	-	-	-	-	-
PB-14	4 San Pablo Avenue Mid-Block Cross Walk								
	221 RMRA	266,000	_	266,000	_	_	_	_	_
	475 Gen Cap	30,000	-	-	30,000	-	-	-	-
	· _	296,000	-	266,000	30,000	-	-	-	-
PR-16	Greenway and Mandela Connector								
1 5-10	Feasibility Study								
	n/a Unfunded	300,000	-	-	300,000	-	-		-
	Subtotal, Bicycles/Pedestrian	5,136,558	236,991	1,965,567	761,000	395,000	460,000	1,034,000	284,000
	_	126,933	126,933	(0)	-	-	-	-	-
	2 Public Art Master Plan Projects - Mural Program and Marina Project 243 Pub Art	345,000	163,578	26,422	155,000	-	-		-
	Subtotal, Public Art	345,000	163,578	26,422	155,000	-	-	-	-
Sewe	_	345,000	163,578 -	26,422 -	155,000 -	-	-	<u>-</u>	-
	_	345,000	163,578	26,422	155,000	-	-	-	-
	er -	345,000 - 4,810,000	163,578 - 2,304,569	26,422 - 1,005,431	155,000 - 300,000	300,000	300,000	300,000	300,000
	er 1 Sanitary Sewer Rehabilitation Program	-	-	-	-	-	-	-	300,000
SS-0	Pr 1 Sanitary Sewer Rehabilitation Program 511 Sewer	4,810,000 4,810,000	2,304,569 2,304,569	1,005,431 1,005,431	300,000	300,000	300,000 300,000	300,000 300,000	
Stree	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer etscape System 1 40th Street Bridge Railing Painting and	4,810,000 4,810,000	2,304,569 2,304,569	1,005,431 1,005,431	300,000	300,000	300,000 300,000	300,000 300,000	
SS-0°	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer etscape System	4,810,000 4,810,000	2,304,569 2,304,569	1,005,431 1,005,431	300,000	300,000	300,000 300,000	300,000 300,000	
SS-0′ Stree	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer etscape System 1 40th Street Bridge Railing Painting and Repair	4,810,000 4,810,000	2,304,569 2,304,569	1,005,431 1,005,431	300,000	300,000	300,000	300,000 300,000	
SS-0 ² Stree	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation 254 Grant - AHSC	4,810,000 4,810,000 - 195,000	2,304,569 2,304,569 - 11,073	1,005,431 1,005,431	300,000	300,000	300,000 300,000 - 10,000	300,000 300,000	
SS-0 ² Stree	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation	4,810,000 4,810,000 -	2,304,569 2,304,569	1,005,431 1,005,431 -	300,000	300,000	300,000	300,000 300,000	
Stree ST-0	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation 254 Grant - AHSC	4,810,000 4,810,000 - 195,000 100,000 800,000	2,304,569 2,304,569 - 11,073	1,005,431 1,005,431 - 173,927	300,000	300,000	300,000 300,000 - 10,000	300,000 300,000	
Stree ST-0	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation 254 Grant - AHSC 475 Gen Cap 4 Lumec Streetlight Pole Painting and LED	4,810,000 4,810,000 - 195,000 100,000 800,000	2,304,569 2,304,569 - 11,073	1,005,431 1,005,431 - 173,927	300,000	300,000	300,000 300,000 - 10,000	300,000 300,000	
Stree ST-02 ST-04	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation 254 Grant - AHSC 475 Gen Cap 4 Lumec Streetlight Pole Painting and LED Retrofit	4,810,000 4,810,000 - 195,000 100,000 800,000 900,000	2,304,569 2,304,569 - 11,073 100,000 500,000 600,000	1,005,431 1,005,431 - 173,927 -	300,000	300,000	300,000 300,000 - 10,000	300,000 300,000	
SS-0°	1 Sanitary Sewer Rehabilitation Program 511 Sewer Subtotal, Sewer 2 Subtotal, Sewer 1 40th Street Bridge Railing Painting and Repair 475 Gen Cap 2 40th Street/San Pablo Ave Median Rehabilitation 254 Grant - AHSC 475 Gen Cap 4 Lumec Streetlight Pole Painting and LED Retrofit 475 Gen Cap	4,810,000 4,810,000 - 195,000 100,000 800,000 900,000	2,304,569 2,304,569 - 11,073 100,000 500,000 600,000	1,005,431 1,005,431 - 173,927 -	300,000	300,000	300,000 300,000 - 10,000	300,000 300,000	





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Project	<u>Fund</u>	Total Project <u>Cost</u>	Expenditures Through June 2019	Encumbrances and Budget Carryover at June 2019	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>	2021-22 Projection	2022-23 Projection	2023-24 Projection
	Inspection								
	475 Gen Cap	100,000	44,668	55,333	-	-	-	-	-
ST-07	Street Tree Program								
	251 Urban Forrest	135,000	11,976	103,025	10,000	10,000	-	-	-
	475 Gen Cap n/a Unfunded	251,000 250,000	12,000	239,000	-	-	-	-	250,000
	- Iva Omanaca	636,000	23,976	342,025	10,000	10,000	-	-	250,000
CT 00	Survey Monument and Benchmark								
31-00	Preservation Program								
	475 Gen Cap	57,000	7,625	33,375	-	8,000	-	8,000	-
ST-09	Frontage Road Landscape Median Island								
		100.000		400.000					
	473 Developer Contribution (Hilton Garden Inn)250 Traffic Impact	100,000 365,000	-	100,000 200,000	-	-	165,000	-	-
		465,000	-	300,000	-	-	165,000	-	-
QT 44	Traffic Signal Modernization Bhase 4								
31-11	Traffic Signal Modernization - Phase 1 475 Gen Cap	300,000	_	150,000	150,000	_	_	-	_
ST-12	Additional Storm Drain Inlet Trash	,		,	,				
31-12	Capture Devices								
	475 Gen Cap	11,000	-	11,000	-	-	-	-	-
ST-13	Large Trash Separator in Storm Drain Line								
	475 Gen Cap	530,000	-	530,000	-	-	-	-	-
SI-14	North Hollis Undergrounding District 475 Gen Cap	3,634,465	_	500,000	_	_	3,134,465	_	_
	254 Grants - PG&E Rule 20A	1,000,000	-	-	-	-	1,000,000	-	-
	n/a Unfunded	9,365,535	-	-	-	-	9,365,535	-	-
		14,000,000	-	500,000	-	-	13,500,000		-
ST-15	Green Infrastructure Projects								
	475 Gen Cap	100,000	-	-	-	50,000	-	50,000	-
ST-16	Streetlight Survey and Standards Development								
	220 Gas Tax	125,000	-	-	50,000	50,000	25,000	-	-
OT 47	. Williams (Conserve)								
51-17	Village Greens n/a Unfunded	_	_	-	_	_	_	_	_
	_								
	Subtotal, Streetscape System	19,693,693	1,884,068	3,123,625 0	535,000	143,000	13,700,000	58,000	250,000
				Ü					
Trans	sportation								
T-01	Annual Street Rehabilitation/Preventive Maintenance Program								
	221 RMRA	1,000,000	<u>-</u>	-	200,000	200,000	200,000	200,000	200,000
	238 Measure B-VLF 240 Measure B	330,000 2,153,858	227,615	2,385	- 250,000	50,000 250,000	- 250,000	50,000 53,858	-
	240 Measure B 242 Measure BB	2,153,858	1,350,000 790,000	-	240,000	240,000	250,000	436,142	490,000
	262 Measure B-Bike/Ped	70,000	70,000	-	-	-	-	-	-
	444 1999 Bonds PFA	1,698,000	847,113	850,887	-	740,000		740,000	
		7,688,000	3,284,728	853,272	690,000	740,000	690,000	740,000	690,000
T-02	Powell Street Bridge Seal Coat and Joint Seal Replacement								
	475 Gen Cap	525,000	-	510,000	15,000	-	-	-	



Capital Project Funds Capital Improvement Project List

Project		<u>Fund</u>	Total Project <u>Cost</u>	Expenditures Through June 2019	Encumbrances and Budget Carryover at June 2019	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>	2021-22 <u>Projection</u>	2022-23 <u>Projection</u>	2023-24 Projection
T-04		et Zone at 65th, 66th, and 67th Street								
	475	_	708,870	14,766	404,845	189,259	100,000	-	_	_
	254	Grants ACTC Local match	1,800,000	-	- ,	-	1,800,000	-	-	-
	254	Grants SB1 TCEP Grant	4,200,000	-	-	-	4,200,000	-	-	-
			6,708,870	14,766	404,845	189,259	6,100,000	-	-	-
T-05	Traf	fic Signal - 40th and Harlan								
	215	Catellus	155,000	24,220	130,780	-	-	-	-	-
	444	1999 PFA	172,455	-	172,455	-	-	-	-	
			327,455	24,220	303,235	-	-	-		-
T-06	Traf	fic Signal, Powell and Doyle								
	473	Gen Cap (developer)	15,000	8,450	6,550	-	-	-	-	-
	250	Traffic Impact	292,000	2,500	289,500	-	-	-	-	-
	238	Measure B-VLF	44,000	-	44,000	-	-	-	-	-
	264	Measure BB-bike/ped	96,955		96,955	-	-	-	-	
			447,955	10,950	437,005	-	-	-	-	-
T-07		Parking and Transportation Demand agement								
	475	Gen Cap	1,200,000	314,282	885,718	-	-	-	-	-
	254	Grants - Meaure B	930,000	100,000	830,000	-	-	-	-	-
			2,130,000	414,282	1,715,718	-	-	-	-	-
T-08	Pow	vell Street Bridge Widening								
		Traffic Impact	25,000	-	25,000	-	-	-	-	-
	475	Gen Cap	100,000 125,000	<u> </u>	25,000	<u> </u>	<u> </u>	100,000	-	
			125,000		20,000			100,000		
T-09	Pow	vell Corridor Traffic Safety Study								
		Traffic Impact	110,000	-	110,000	-	-	-	_	-
	475	Gen Cap	35,000	_	· -	35,000	_	-	_	-
			145,000	-	110,000	35,000	-	-	-	-
T-10		ovative Deployments to Enhance rial (IDEA)								
	475	Gen Cap	75,000	-	-	75,000	-	-	_	-
	254	ACTC Grant	170,888	-	-	170,888	-	-	-	-
	254	MTC Grant	836,936	-	-	500,000	200,000	136,936	-	
			1,082,824	-	-	745,888	200,000	136,936	-	-
T-11	Traf	fic Signal Modernization - Phase 2								
	250	Traffic Impact	200,000	-	-	-	-	50,000	100,000	50,000
	475	Gen Cap	150,000	-	-	50,000	100,000	-	<u>-</u>	-
			350,000	-	-	50,000	100,000	50,000	100,000	50,000
T-12	Stru	cture Deck Seal, Repair and Maint								
	475	Gen Cap	700,000	-	-	-	50,000	400,000	-	250,000
T-13		n-San Pablo Transit Hub & 40th St onstruction								
	n/a	Unfunded	13,568,000	-	-	-	1,059,500	1,059,500	11,449,000	
T-14		- Adeline ST Recon Feasibility Study								
	(2) n/a	Unfunded	200,000	-	-	200,000	-	-	-	-
	Subto	otal, Transportation	33,998,104	3,748,947	4,359,075	1,925,147	8,249,500	2,436,436	12,289,000	990,000
		-	-			-	-	-	-	



Capital Project Funds Capital Improvement Project List

Project <u>Fund</u> Vehicles	Total Project <u>Cost</u>	Expenditures Through June 2019	Encumbrances and Budget Carryover at June 2019	2019-20 <u>Budget</u>	2020-21 <u>Budget</u>	2021-22 <u>Projection</u>	2022-23 <u>Projection</u>	2023-24 Projection
V-01 Vehicle Replacements and Purchases 660 Vehicle	5,060,009	1,587,009	-	672,000	330,000	166,000	1,239,000	1,066,000
Subtotal, Vehicles	5,060,009	1,587,009	<u> </u>	672,000	330,000	166,000	1,239,000	1,066,000
Total Capital Projects Five Year Total	\$ 198,108,228	\$28,662,334	\$ 78,615,995	\$ 7,009,963	\$17,597,500	\$ 24,462,436	\$15,695,000	\$26,065,000 \$90,829,899

City of Emeryville 2019-24 Capital Improvement Program Revenue Projection

		2049 40			Five Veer CID F	Irolootion		
		2018-19 Projection	2019-20	2020-21	Five Year CIP P 2021-22	2022-23	2023-24	Total
475	Our and Ourital Projects							
<u>475</u>	General Capital Projects Residual Tax Increment	2,774,100	2,525,600	1,104,400	1,229,600	1,463,500	1,659,400	7,982,500
	Property Transfer Tax - Commercial	2,000,000	1,000,000	500,000	500,000	500,000	500,000	3,000,000
	, ,	4,774,100	3,525,600	1,604,400	1,729,600	1,963,500	2,159,400	10,982,500
204	Environmental Programs							
204	Environmental Program Revenue	22,000	22,000	22,000	22,000	22,000	22,000	110,000
	3	22,000	22,000	22,000	22,000	22,000	22,000	110,000
220	Gas Tax							
220	Revenue from State	259,775	318,300	310,800	317,000	323,200	329,700	1,599,000
		259,775	318,300	310,800	317,000	323,200	329,700	1,599,000
<u>221</u>	Road Maintenance and Rehabilitation (RMRA)							
	SB1 State Allocation	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
		200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
225	General Plan Maintenance							
	Development Fees	821,914	750,000	1,025,300	522,000	450,000	450,000	3,197,300
		821,914	750,000	1,025,300	522,000	450,000	450,000	3,197,300
237	Park/Recreation Impact Fees							
	Development Fees	50,000	250,000	989,000	561,800	250,000	250,000	2,300,800
	Transfer from F/250	27,727	-	-	-	250.000	-	2 200 800
		77,727	250,000	989,000	561,800	250,000	250,000	2,300,800
239	Affordable Housing Impact Fees							
	Development Fees	77,797	125,000	125,000	466,200	125,000	125,000	966,200
		77,797	125,000	125,000	466,200	125,000	125,000	966,200
238	<u>VRF</u>							
	Streets and Roads	49,000	49,000	49,000	49,000	49,000	49,000	245,000
		49,000	49,000	49,000	49,000	49,000	49,000	245,000
240	Measure B							
	Streets and Roads	310,000	310,000	310,000	232,500	-	-	852,500
		310,000	310,000	310,000	232,500		-	852,500
242	Measure BB							-
	Streets and Roads	290,000	290,000	290,000	367,500	600,000	600,000	2,147,500
242	Dublic Ant	290,000	290,000	290,000	367,500	600,000	600,000	2,147,500
<u>243</u>	Public Art Public Art Fees	25,000	15,000	15,000	15,000	15,000	15,000	75,000
	T dalio / tre T ddd	25,000	15,000	15,000	15,000	15,000	15,000	75,000
0.47	EDA O							
<u>247</u>	EPA Grant ROPS Transfer	7,500	_	_	_	_	_	_
		7,500	-	-	-	-	-	_
250	Traffic Impact Fees							
<u>250</u>	Developer Fees	895,343	200,000	519,000	1,075,400	313,200	200,000	2,307,600
	Transfer from F/237	34,213	-	-	-	-	-	
		929,556	200,000	519,000	1,075,400	313,200	200,000	2,307,600
251	Urban Forestry							_
	Development Fees	-	1,500	1,500	1,500	1,500	1,500	7,500
		-	1,500	1,500	1,500	1,500	1,500	7,500
254	Grants							
207	Reimbursement of Eligible Expenditures	396,319	801,888	6,265,000	1,201,900	65,000	50,000	8,383,788
	č ,	396,319	801,888	6,265,000	1,201,900	65,000	50,000	8,383,788
262	Measure B							
<u>262</u>	Bicycle and Pedestrian	35,470	35,500	35,500	26,600	-	-	97,600
	•	35,470	35,500	35,500	26,600	-	-	97,600
264	Mozeuro BB							
<u>264</u>	Measure BB Bicycle and Pedestrian	29,000	29,000	29,000	37,900	64,500	64,500	224,900
	•	29,000	29,000	29,000	37,900	64,500	64,500	224,900
			12					

City of Emeryville 2019-24 Capital Improvement Program Revenue Projection

		2018-19			Five Year CIP P	rojection		
		Projection	2019-20	2020-21	2021-22	2022-23	2023-24	Total
265	Source Reduction and Recycling							
	Grant - Alameda County	5,000	5,000	5,000	5,000	5,000	5,000	25,000
		5,000	5,000	5,000	5,000	5,000	5,000	25,000
266	Measure D							
200	Measure D Surcharge	34,000	34,000	34,000	34,000	34,000	34,000	170,000
	3	34,000	34,000	34,000	34,000	34,000	34,000	170,000
<u>298</u>	Housing Successor - Restricted	040.444	400.044	100.011	100.011	100.011	100.011	540,000
	Loan Repayments and Administrative Fees	310,444 310,444	109,644 109.644	109,644 109.644	109,644 109.644	109,644 109,644	109,644 109,644	548,220 548,220
		310,444	103,044	103,044	103,044	103,044	103,044	340,220
299	Affordable Housing - Unrestricted							-
	20% Successor Agency Surplus Tax Increment	1,109,600	1,063,400	981,700	1,093,000	1,300,900	1,475,000	5,914,000
		1,109,600	1,063,400	981,700	1,093,000	1,300,900	1,475,000	5,914,000
495	<u>Marina</u>							_
400	Lease Revenues	550,000	550,000	550,000	550,000	550,000	550,000	2,750,000
	Special Assessment		28,100	28,900	29,800	30,700	31,600	149,100
	Restricted in use by State Lands Commission	550,000	578,100	578,900	579,800	580,700	581,600	2,899,100
511	Sewer - Replacement							
<u> </u>	Transfer from Connection Fee Fund #513	200,000	200,000	200,000	200,000	200,000	200,000	1,000,000
	Transfer from Operations Fund #510	100,000	100,000	100,000	100,000	100,000	100,000	500,000
		300,000	300,000	300,000	300,000	300,000	300,000	1,500,000
513	Sewer - Connection Fees							
313	Connection Fees	150,000	175,000	175,000	175,000	175,000	175,000	875,000
		150,000	175,000	175,000	175,000	175,000	175,000	875,000
<u>650</u>	Major Maintenance Operating Budget Contribution	587,363	761,000	768,900	807,400	847,700	890,100	4,075,100
	Capital Budget Contribution	430,406	430,300	430,300	430,300	430,300	430,300	2,151,500
	Total	1,017,769	1,191,300	1,199,200	1,237,700	1,278,000	1,320,400	6,226,600
<u>660</u>	Vehicle Replacement	440.000	400.000	500 400	550.400	FF7 F00	507.000	
	Operating Budget Contributions	443,200 443,200	492,800 492.800	532,400 532,400	552,100 552,100	557,500 557,500	587,300 587,300	2,722,100 2,722,100
		440,200	432,000	302,400	332,100	337,300	307,300	2,722,100
<u>670</u>	Information Technology							
	Program Operating Contributions	209,930	252,000	302,000	362,000	420,000	420,000	1,756,000
	Vehicle Replacement Fund Transfer	209.930	820,600	202.000	363,000	420,000	420,000	820,600
		209,930	1,072,600	302,000	362,000	420,000	420,000	2,576,600
	Investment Earnings - All Funds	1,095,356	-	-	-	-	-	-
		1,095,356	-	-	-	-	-	-
T-4-	1	42 520 450	11 011 600	46,000,044	11 071 111	0.000.644	0.504.044	E7 0E2 000
Tota	ı	13,530,458	11,944,632	16,008,344	11,274,144	9,202,644	9,524,044	57,953,808

☐ New Project ☐ Existing P	roject				CIP#:	CF-01
Project Category:	Community Facilitie	S			Project Number:	16475010
Title:	McLaughlin Eas	stshore Stat	e Park / Powe	II Street Biosv	vale	
Lead Department:	Public Works Depar	tment			Priority Level:	Discretionary
Description:	This project, in coor Regional Park District conceptual design of State Park on Power accommodate the street. The project permit approvals, the specifications, and of multiple phases as a minimum first phase construction of the F	ct, includes the of the McLaugh II Street to include tormwater drain includes obtaine preparation of construction of available fundire of the project	e preparation of a lin Eastshore ude a bioswale to nage on Powell ling all regulatory of plans and the project in ng permits with a to include the			
Justification:	The Powell Street be and bicycle lanes or lead agency in the c	n Powell Street	. The East Bay R	Regional Park Dist	rict desires the C	ity to act as the
Current Status:	The City must nego move forward on thi Coastal Conservance	s project. The	Park District has	potentially \$400,0		
Endorsing Authority:	The Parks and Reci	eation Strategi	c Plan			
General Plan Elements:						
Land Use		✓ Urb	an Design			
✓ Transportation			tainability			
 ✓ Conservation, Safety	& Noise	Hou	•			
☑ Parks, Open Space &		_	-			
Anticipated Costs:			Operating Budg	net Imnact	1	
Acquisition			opolamig Daag	jot impuot	l	
Design/Prof Svc	\$ 150,000		FY 19-20			
Construction	\$ 325,000		FY 20-21			
Construction Admin	\$ 25,000		FY 21-22			
Contingency			FY 22-23			
Tota	1: \$ 500,000		FY 23-24			
Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$ 100,000					
Unfunded .	·			\$ 400,000		

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☐ New Project ☑ Existing Pr	oject						CIP#:	CF-02
Project Category:	Co	mmunity Facilities					Project Number:	16475006
Title:	So	outh Bayfront I	Bridge and	Horton Landi	ng P	ark		
Lead Department:	Pul	blic Works Depart	ment				Priority Level:	Discretionary
Lead Department: Description:	Construction of a steel tied-arch pedestrian/bicycle bridge over the UPRR tracks with concrete approach ramps along the east and west sides. The landing on the west side of the UPRR is located at the east end of Ohlone Way with a pedestrian connection to the parking structure at the Bay Street Garage. The landing on the west side of the UPRR is located at Horton Landing Park behind the Novartis Campus. Horton Landing Park consists of a mixed use pedestrian/bicycle path with landscaping, park lighting and seating areas beginning at the intersection of Horton/Stanford Avenue and terminating near the Temescal Creek culvert at Horton Street.						Priority Level:	Discretionary
Justification:							ian linkages. Improv t Plan for the first ph	
Current Status:	' parking structure ins and specificati	ons have bee	n completed. Agr	eeme	ents with the Uni	on Pacific Railroad a	and construction	
Endorsing Authority:	The	e General Plan; th	e Pedestrian	and Bicycle Plan.				
General Plan Elements:								
Land Use			☑ Url	oan Design				
Transportation			☐ Su:	stainability				
☐ Conservation, Safety & ☑ Parks, Open Space & Po			□ Но	•				
Anticipated Costs:				Operating Bud	laet Ir	mpact		
Acquisition (UPRR)	\$	500,000		J	J -			
Design/Prof Svc	\$	3,881,000		FY 19-20				
Construction	\$	21,075,000		FY 20-21				
Construction Admin	\$	2,520,000		FY 21-22	\$	41,200		
Other (Utilities, Fees)	\$	515,000		FY 22-23	\$	42,436		
Contingency	\$	2,738,848		FY 23-24	\$	43,710		
Total		31,229,848		F1 23-24	Φ	43,710		
Estimated Costs and								
Funding Source:		Prior Funding	FY 19/20	FY20/21		FY21/22	FY22/23	FY23/24
RDA - Redev Agency	\$	2,682,000	1113120	1 120/21		1 1 4 1/44	I I <i>LLIL</i> J	1 123/24
472 - RDA Bond Funds	\$	11,201,466						
473 - Development Contr.	\$	1,618,178						
475 - Gen Cap Fund	\$	12,241,910						
479 - Implementation Plan	\$	1,829						
237 - Park Impact Fee	\$	284,465						
250 - Traffic Impact Fee	\$	1,200,000						
254 - Grant TFCA	\$	105,000						
254 - Grant Measure B	\$	1,895,000						

0.50

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Estimated FTE:

☐ New Project ☑ Existing Proj	ect				CIP#:	CF-05
Project Category:	Community Facilities				Project Number:	15475010
Title:	Corporation Yar	d Improve	ments			
Lead Department:	Public Works Depart				Priority Level:	Prev Maint
Description:	The project includes improvements, reme Feasibility Study/Rer be approved by the C Substances Control new facility improven storage, shop space police evidence stora fueling station, parkir Remediation include feet of the entire site approximately 10 feet the vicinity of the exist reatment of soil and approximately 25,000 multi-phase extraction treatment, in-situ pol amendments with bid thermal treatment ar system following their natural attenuation (I groundwater units, (vicinity Study) in the construction, (vii) land	diation of the nedial Action California Dep (DTSC), and nents to provious, office space, age, City Clerking and solar pass (i) excavation and to a deposit within a 160 sting building, groundwater D sq.ft. area in (MPE), (iii) ishing using coaugmentation and treatment with the diagram of the	site pursuant to a Plan(FS/RAP) to artment of Toxic construction of de Public Works', yard storage, k storage, fleet banels. On of the upper 5 th of 10 sq.ft. area in (ii) thermal in an a conjunction with after thermal briganic on within the ng use of MPE at, (v) monitored eeper rol system on new			
Justification:	The project will reme facility.	diate a nuisa	nce to public healt	th and the environ	ment and provide a n	eeded public
Current Status:	Project is pending su				tal remediation via Suties under state and/c	
Endorsing Authority:	Public Works Comm	ittee, City Cou	uncil, Successor A	Agency, Alameda	County Oversight Boa	ard, DTSC
General Plan Elements: Land Use Transportation		_	an Design tainability			
☐ Conservation, Safety & ☐ Parks, Open Space & Pu		☐ Hou	using Economic [Development		
Anticipated Costs:			Operating Bud	get Impact	ī	
Acquisition					-	
Design/Prof Svc	\$ 470,000		FY 19-20			
Construction Admin	\$ 10,177,000 \$ 250,000		FY 20-21			
Construction Admin	\$ 250,000 \$ 550,000		FY 21-22 FY 22-23			
Contingency Total:			FY 23-24			
Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$ 9,547,000	1 1 13/20	1 120/21	1 141/44	i i <i>llil</i> J	1 123/24
650 - Major Maintenance	\$ 1,900,000					

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☐ New Project ☑ Exist	ing Proj	ect				CIP#:	CF-07
Project Category:	Com	munity Facilit	ies			Project Number:	15475011
Title:	Und	lerground	Tank Closure	es			
Lead Department: Description:	This Complete Closure and the Courter and Enground	pliance reporture of the und ryville Marina he old fire sta ently CVS). The indwater testin	artment es completing the ting with Alameda erground fuel tan the Fire Station ation site on San The work will invo Consultant to pe ng and prepare a nce by the Count	a County for the ks at the on Hollis Street, Pablo Avenue olive working with form final closure	Bros. Alle.	Priority Level:	Mandated
Justification:	Alam	eda County h	nas ordered the C	City to complete t	he closure reportir	ng as mandated by	their regulations.
Current Status:	Two of the three sites have been cleared for closure and/or closed by Alameda County Department Environmental Health. The site at Fire Station 35 will require more work; the worst-case estimate \$500,000 over 2-4 years; the lowest-cost estimate is approximately \$15,000/year for ten or more						estimate is
Endorsing Authority:	Alam	eda County F	Regulations.				
General Plan Elements	i:						
☐ Land Use ☐ Transportation ☑ Conservation, Safe ☑ Parks, Open Space	-		_	n Design ainability sing			
Anticipated Costs:				Operating Bud	lget Impact	I	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ \$	175,000 225,000 400,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and							
Funding Source: 475 - Gen Cap Fund	Prie \$	or Funding 100,000	FY 19/20 \$ 300,000	FY20/21	FY21/22	FY22/23	FY23/24

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☐ New Project ☑ Existing I	Project				CIP#:	CF-08
Project Category:	Community Facilities	3			Project Number:	06466107
Title:	Art Center				_	
		ont and Housi	na		Priority Lovel:	Discretionary
Lead Department: Description and	tural center. The graded and need any use, such a rts annual showed edevelopment A	in March 2006 to the building needs a roof, water, as the Emeryville w. The Agency stopped in 2018, the City cosals from partnership peration of the ted Orton of the clusive Right to		Priority Level:	Discretionary	
Justification:	The project would trace Hall into a vital community a 2016 Public Art Mas	munity space. T	The City of Emeryvermanent home for	ville has need of a r the annual Cele	a center of the arts to bration of the Arts of	to showcase its exhibit. The
Current Status:	development. Negotations with a d	leveloper partn	er are underway.			
Endorsing Authority:	Park Avenue Distric Range Property Mar					mended Long
General Plan Elements:						
☐ Land Use		□ Hebs	an Design			
☐ Transportation		_	anability			
		_	•			
Conservation, Safety		∐ Hou	sing			
☑ Parks, Open Space &	Public Facilities					
Anticipated Casta			Operating Budg	not Impost	1	
Anticipated Costs: Design/Prof Svc	\$ 16,858,105		operating budg	jet iiiipact		
Construction	\$ 10,030,103		FY 19-20			
Construction Admin	\$ -		FY 20-21			
Total:			FY 21-22			
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		FY 22-23			
			FY 23-24			
Estimated Casta and						
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	EV22/22	EV22/24
101 General Fund		F1 19/20	Γ 1 2 U / Z I	Γ I Ζ I/ ΖΖ	FY22/23	FY23/24
RDA (Acquisition)	\$ 33,593 \$ 5,303,882					
225 - Gen Plan Maint	\$ 200,000					
247 - EPA Grant	\$ 230,630					
473 - Developer Contb	\$ 1,425,000					
479 - Implementation Plan						
475 - Gen Cap Fund	\$ 5,775,000					
650 - Major Maintenance	\$ 90,000					

0.20

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☐ New Project ✓ Existing	g Project				CIP#:	CF-09
Project Category:	Community Facility				Project Number:	12475005
Title:	Emery-Go-Round	d Shuttle B	us Yard			
Lead Department: Description:	Public Works Departr This project would pro Emeryville Transporta (TMA) to establish a I Emery Go Round shu improvements to as v bus yard located in or	ovide assistand ation Managem ong term bus y uttle. The proje well as possible	nent Association yard for the ct includes tenan e purchase of a		Priority Level:	Discretionary GO ROUND 510-451-3822
Justification:						
Current Status:	ETMA is developing p	olans for a long	g term bus yard ir	n Oakland on Ca	ltrans property.	
Endorsing Authority:	General Plan					
General Plan Elements	s:					
Land Use		Urb	an Design			
Transportation		☐ Sus	tainability			
☐ Conservation, Safe		□ Ног	using			
Anticipated Costs:			Operating Bud	iget Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total	\$ 1,000,000 \$ 1,000,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Estimated Costs and	Dalay Fronting	EV 40/00	EV00/04	EV04/00	EV00/00	EV22/24
Funding Source: 250 - Traffic Impact Fee	Prior Funding \$ 1,000,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
200 - Franic impact Fee	ψ 1,000,000					
Estimated FTE:		0.05	0.00	0.00	0.00	0.00

☐ New Project ✓ Exis	ting Project				CIP#:	CF-10
Project Category:	Community Facili	ty			Project Number:	16475004
Title:	Hollis Street	Fire Station	ı / EOC Upgı	rade (Station	35)	
Lead Department: Description and	Public Works De This project inclu the fire station bu remodel/expansic Emergency Oper solar panels, inte replacement of re lighting upgrades upgrades and rel building code upg parking lot, and n maintenance item	des a seismic ilding structur on of the exis ations Center, rior and exterisfrigerators in , communicat ocation, misce grades, slurry niscellaneous	e, ting , installation of or painting, the kitchen, ion/IT ellaneous seal of the		Priority Level:	Prev Maint
Justification:	The project will m	aintain an exi	sting facility and	d improve public	safety.	
Current Status:	The overall scope	e of the projec	t is under revie	w. Minor upgrade	es to the EOC will b	pe completed.
Endorsing Authority:	Public Works Co	mmittee, City	Council, Faciliti	es Analysis, and	Risk Management	Plan
General Plan Elements:	L					
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space 8	/ & Noise	☐ St	rban Design ustainability ousing			
Anticipated Costs:			Operating Bu	udget Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 350,000 \$ 2,275,000 \$ 100,000 \$ 150,000 al: \$ 2,875,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund 650 - Major Maintenance	\$ 2,575,000 \$ 300,000			-		-
Estimated FTE:		0.05	0.10	0.00	0.00	0.00

☐ New Project ☑ Existing	g Project				CIP#:	CF-11				
Project Category:	Community Facilities				Project Number:	16475021				
Title:	Point Emery Sho	oreline Pro	tection							
Lead Department: Description:	Public Works Depart The project would ins rap) along the unprof shoreline and the we south shoreline of Po	stall shoreline ected portions stern most po	s of the northern	POINT EA	Priority Level:	Mandated				
Justification:	Rip rap improvement	Rip rap improvements will maintain and preserve existing park land in danger of erosion.								
Current Status:	Design of the improvements is underway. Construction (depending on permit requirments) is expected in 2019.									
Endorsing Authority:	Parks and Recreation cap.	n Strategic Pla	an and required b	oy Alameda Count	y Health Department	as a landfill				
General Plan Elements	:									
✓ Land Use		Urba	an Design							
☐ Transportation		Sust	tainability							
✓ Conservation, Safe ✓ Parks, Open Space		☐ Hou	sing							
Anticipated Costs:			Operating Bud	lget Impact	ī					
Acquisition			3	3	-					
Design/Prof Svc	\$ 25,000		FY 19-20							
Construction	\$ 250,000		FY 20-21							
Construction Admin	\$ 15,000		FY 21-22							
Other	\$ 10,000		FY 22-23							
Total:			FY 23-24							
Estimated Costs and										
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24				
475 - Gen Cap Fund	\$ 300,000 \$	345,000								
Estimated FTE:		0.25	0.10	0.00	0.00	0.00				

☐ New Project ✓	Existin	g Project					CIP#: CF-1			
Project Category:	Comi	munity Faciliti	es					Project Number:	15475002	
Title:	Tem	escal Cree	ek Par	k Impr	rovements					
Lead Department: Description and	This improunds upgrates to be so	ovements for consideration ades, storm disposm. Substan	des the construction of a variety of r Temescal Park. tion are additional lighting drainage changes, and a public intial public/neighborhood input will in this work is brought up for					Priority Level:	Discretionary	
Justification:	There	e has been co	ontinued	interes	t in the Triangle r	neigh	nborhood for in	nprovements to the	park.	
Current Status: Endorsing Authority:	Lighting upgrades along the main pathway were completed in 2018. Drainage repairs were made to the dog park. Discussions regarding possible bathroom locations and safety concerns are on-going. Parks and Recreation Strategic Plan									
Lindorshing Additionity.	T GING	and Neoreal								
General Plan Elements	:									
Land Use				Urt	oan Design					
☐ Transportation				Sus	stainability					
Conservation, Safet	v & No	ico		□ Но	using					
✓ Parks, Open Space	-				aog					
Anticipated Costs:					Operating Bud	dget	Impact	Ī		
Acquisition							•			
Design/Prof Svc	\$	50,000			FY 19-20					
Construction	\$	632,930			FY 20-21	\$	15,000			
Construction Admin	\$	25,000			FY 21-22	\$				
Other	Ψ	20,000			FY 22-23	\$	15,914			
Total:	\$	707,930			FY 23-24	\$				
Estimated Costs and										
Funding Source:	Pric	or Funding	FY 1	19/20	FY20/21		FY21/22	FY22/23	FY23/24	
475 - Gen Cap Fund	\$	299,930	\$:	383,000)					
254 - Grant PetSafe	\$	25,000								

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New Project ✓ Existing	g Project			CIP#: <u>CF-13</u>				
Project Category:	Community Facilities	3			Р	roject Number:	17237003	
Title:	Horton Landing	Park Expar	nsion					
Lead Department: Description and	Public Works Depar This project purchas UPRR's Emeryville of Horton Landing Park use path improveme Greenway southwar constructed trail imp Sherwin Williams Pl environmental reme project will occur in a Bayfront Bridge and	es excess UPF Yard located ac site. Propose ents will extend d to planned pr rovements at the ant. It includes diation of the p conjunction with	djacent to the ed Park and Mult the Emeryville rivately he former the the roperty. The hotels the south	Horion o		Priority Level: Novering POU Bidg. Novering POU Bidg.	Discretionary	
Justification:	The Parks and Recr	_	c Plan includes t	ne expai	nsion of Hort	on Landing Park	within the	
Current Status: Endorsing Authority:	propped UPRR property. The property has been purchased. Project improvements have been designed. This park expansion project will be constructed as part of the South Bayfront Bridge and Horton Landing Park project. Construction contract was awarded May, 2019. The purchase of the UPRR is noted in an MOU between the City and the UPRR. It is also included in the							
	project list for the Pa	ark Impact Fee.						
General Plan Elements:								
✓ Land Use ✓ Transportation ☐ Conservation, Safet ✓ Parks, Open Space	•		n Design ainability sing					
Anticipated Costs:			Operating Bud	get Imp	act			
Acquisition Design/Prof Svc Construction Construction Admin Contingency/Other Total:	\$ 820,000 \$ 1,000,000 \$ 180,000 \$ 2,000,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$	3,090 3,183 3,278			
Estimated Costs and	Delan Free die e	EV 40/00	EV00/04	- /	(04/00	EV22/22	EV22/04	
Funding Source: 237 - Park Impact Fee	Prior Funding \$ 2,000,000	FY 19/20	FY20/21	F١	/21/22	FY22/23	FY23/24	
201 - Faik illipact Fee	φ 2,000,000							

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0.05

Estimated FTE:

0.00

☐ New Project ☑ Exist	ing Project		CIP#:	CF-14
Project Category:	Community Facilit	ies	Project Number:	17475004
Title:	ADA Transitio	n Plan		
Lead Department: Description and	updated ADA Trar all disabled access within City's public building facilities. draft a plan and co defects. Sidewalk into the Sidewalk project will provide	es the development of an asition Plan. The Plan will define a code compliance deficiencies a rights-of-way, parks, and a consultant has been hired to complete a survey of sidewalk a upgrades will be incorporated improvement Program. This a upgrades to existing city a access, sigange etc.	Priority Level: folded position of support arm folding support arm may suit some users emergency pull cord (if required) coved or tiled skirting slip-resiste	Mandated grip rail vertical or angled toilet roll holder in easily accessible position
Justification:	The City is under i	mandate by Federal regulations to	prepare an ADA Transition Plan.	
Current Status:	Facility surveys ha	ave been completed and a draft Tra	ansition Plan is being prepared.	
Endorsing Authority:	General Plan, Risl	k Management Plan		
General Plan Elements	: :			
☐ Land Use ☐ Transportation ☑ Conservation, Safe ☑ Parks, Open Space		☐ Urban Design☐ Sustainability☐ Housing		
Anticipated Costs:		Operating Budg	et Impact	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 300,000 \$ 500,000 \$ 100,000 : \$ 900,000	FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		

Estimated Costs and							
Funding Source:	Pric	or Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$	400,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	100,000
Estimated FTE:			0.20	0.20	0.20	0.20	0.20

☐ New Project ✓ Exis	sting Pr	oject				CIP#:	CF-15
Project Category:	Com	munity Faciliti	es			Project Number: _	17475014
Title:	Elec	ctric Vehicl	e Chargers	for ROW or C	ity-owned Fac	ilities	
Lead Department: Description:		ic Works	a grant funding	g (TBD), purchase	Research .	Priority Level:	Discretionary
	and i		gers for public	c fee-based use			
Justification:				to purchase EVs for		cilitate and promote mate Action.	the use of EVs
Current Status:		has researche e brought to C			nargers and is wo	rking on an operatior	nal policy that
Endorsing Authority:	Clima	ate Action Pla	n.				
General Plan Elements	:						
Land Use			Url	ban Design			
Transportation			✓ Su:	stainability			
Conservation, Safet			☐ Ho	using			
✓ Parks, Open Space	& Publ	ic Facilities				-	
Anticipated Costs:				Operating Budg	get Impact	1	
Acquisition	\$	15,000		5) (() 0 0 0			
Design/Prof Svc	\$	5,000		FY 19-20			
Construction	\$	140,000		FY 20-21			
Construction Admin				FY 21-22			
Other				FY 22-23			
Total:	\$	160,000		FY 23-24			
Estimated Costs and							
Funding Source:		or Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$	160,000					
Estimated FTE:			0.15	0.15	0.00	0.00	0.00

☐ New Project ☐ Ex	isting Pro	ject				CIP#:	CF-16
Project Category:	Comm	unity Facilit	ies			Project Number: _	16475020
Title:	Big [addy Co	mmunity Ga	rden Rehabili	tation		
Lead Department: Description:		Works roject includ	les fence and p	athway repairs.		Priority Level:	Prev Maint
Justification:	This p	roject maint	ains existing fac	cilities.		Management	
Current Status:	Consid	dering option	ns to repair side	ewalk and /or mod	lify the fenced po	erimeter.	
Endorsing Authority:	Parks	and Recrea	tion Strategic P	lan.			
General Plan Elements	└── S:						
Land Use			Urb	an Design			
Transportation			✓ Sus	tainability			
Conservation, Safe	ty & Nois	е	☐ Hou	sing			
✓ Parks, Open Space	& Public	Facilities					
Anticipated Costs:				Operating Budg	get Impact		
Acquisition							
Design/Prof Svc	\$	15,000		FY 19-20			
Construction				FY 20-21			
Construction Admin				FY 21-22			
Other		45.000		FY 22-23			
Total	. Ф	15,000		FY 23-24			
Estimated Costs and							
Funding Source:		Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$	15,000					

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0.05

Estimated FTE:

0.00

✓ New Project	Existing Project		CIP#:CF-17				
Project Category:	Community Facilitie	S			Project Number:	NEW	
Title:	Climate Action	Plan Implem	entation				
Lead Department:					Priority Level:	Discretionary	
Description:	Emeryville has com decreases in greenh reduction by 2030 a reduction by 2050. will have to take advopportunity in a rapi would allow small ditake advantage of o instance, providing to be used in project technologies were watches to leverage projects.	nouse gas emise nd steps toward In order to acco vantage of every dly-changing fie scretionary expe pportunities that funding for newer ts scoped befor- iable, or providi	sions - a 40% an 80% mplish this, we reasible ld. This fund enditures to a rise - for er technologies er those ng grant	49.56 % reduction in cells waste disposal from 2000-2019 3449/60 When the control in the Contr	1.7 MIL Improve of found in through 1.7 MIL Improve of found in 2015 69,516 MTCO2 Roberton through Police interpretation of the control of	de table PV installed across Energytile. 11.6% reference in westerned across Energytile. 11.6% reference in westerned across Energytile. 750 more added to City streets from 2004-2015.	
Justification:	In order to meet the leverage opportuniti		•		e mandates, the City	/ must be able to	
Current Status:	New project.						
Endorsing Authori	ty: Climate Action Plan						
General Plan Elem	ents:						
	n . Safety & Noise Space & Public Facilities	☐ Urbar ☑ Susta ☐ Housi					
Anticipated Costs:			Operating Bud	get Impact	I		
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ 125,000 Total: \$ 125,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24				
Estimated Costs a	nd Prior Funding	EV 19/20	EV20/21	EV21/22	EV22/23	EV23/24	

25,000 \$

0.02

25,000 \$

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25,000 \$

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25,000 \$

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475 - Gen Cap Fund

✓ New Project	g Project				CIP#:	CF-18
Project Category:	Community Facilities	5			Project Number:	NEW
Title:	Police Administ	ration Buildi	ng			
Lead Department: Description:	Public Works / Polic Review the operation Department and the to satisfy those oper would include a revie locations, an evaluar estimates to acquire operations.	nal needs of the adequacy of the ational demands ew of possible no tion of their feasi	e current facility s. The study ew site ibility, and cost		Priority Level:	Discretionary
Justification:		needs. The build	ding has reached	lits functional ca	quarters and is not co apacity and is unable	
Current Status:	New project.					
Endorsing Authority:	City Council.					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety & ☑ Parks, Open Space & Po		☐ Urban ☐ Sustair ☐ Housin				
Anticipated Costs:		(Operating Budg	et Impact	I	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 125,000 \$ 125,000	F F F	FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and						
Funding Source: 475 - Gen Cap Fund	Prior Funding	FY 19/20	FY20/21 \$ 125,000	FY21/22	FY22/23	FY23/24

0.00	0.10	0.00	0.00	0.00

☐ New Project ☐ Exist	ing Project				CIP#:	FM-01
Project Category:	Facilities Maintena	ance			Project Number:	15650008
Title:	General Major	Maintenance	Program			
Lead Department: Description:	Public Works Dep The City budgets maintenance prov maintenance. This funding for the ge facilities' materials capacity of the rou An example of suc the steam distribu Senior Center, wh definition of routin To assist Public W work, the departm condition assessm	for and contracts iders for routine to project includes neral repair and to and equipment to a repair is the tion valving and rich at \$80k exceed e repair.	additional replacement of that exceed the budget. replacement of manifold at the eds the common g this level of g a city-wide		Priority Level:	Prev Maint
Justification:	Existing facilities a exceed their useful	•		-	hen materials and	equipment
Current Status:	On-going program	1				
Endorsing Authority:	General Plan					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety ✓ Parks, Open Space &			n Design ainability sing			_
Anticipated Costs:			Operating Budg	et Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other	\$ 1,675,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23			
Total:	\$ 1,675,000		FY 23-24			
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
650 - Major Maintenance	\$ 425,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000

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☐ New Project ☑ Existing	g Project				CIP#:	FM-02
Project Category:	Facilities Maintenand	e			Project Number:	16475013
Title:	Child Developm	ent Center	Rehabilitation	1		
Lead Department: Description:	Public Works Depart Rehabilitation of the include a new roof, replacements, interior earthquake anchorin as well as miscelland maintenance upgrad Solar panels and all- considered during the achieve goals of the	Child Developred in gutters, HV or painting, light gof furniture a eous operationales. electric heating e design in ord	AC ting upgrades, nd water heaters, al and g will be er to help		Priority Level:	Prev Maint
Justification:	The roof was installe lifespan. The HVAC work is underway. Thelp control operatio	system function The lights are in	ons overtime and efficient and are	wastes energy and candidates for LEI	d will be replaced w D replacement. This	hile the roof
Current Status:	Plans and specificati	ons are being	developed with co	onstruction anticipa	ated in late summer	/fall 2019.
Endorsing Authority:	Climate Action Plan,	Facilities Analy	ysis.			
General Plan Elements:	•					
Land Use		Urba	n Design			
Transportation		✓ Sust	ainability			
Conservation, Safety	& Noise	Hous	sing			
✓ Parks, Open Space &	Public Facilities					
Anticipated Costs:			Operating Budg	get Impact	1	
City Furnished Materials					•	
Design/Prof Svc	\$ 50,000		FY 19-20			
Construction	\$ 750,000		FY 20-21			
Construction Admin	\$ 25,000		FY 21-22			
Other Total:	\$ 825,000		FY 22-23 FY 23-24			
	320,000		20 2 1			
Estimated Costs and		EV 40/00	E)/00/04	F)/64/66	E\/00/00	E)/00/04
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund 650 - Major Maintenance	\$ 65,000 \$ 760,000					
000 - Major Mairiteriance	Ψ 100,000					

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☐ New Project ☑ Existing Project					CIP#:	FIM-03	
Project Category: Facilities Maintenance					Project Number:	16650014	
Title:	Civic Center Ca	arpet Repla	cement				
Title: Lead Department: Description:	Civic Center Ca Public Works Depa This project include carpeting within the project will concentrate are in most need flooring material will high foot traffic.	rtment s the replacen Civic Center cate on those a	nent of worn offices. The areas of the office et. Optional	Priority Level: Prev			
Justification:	The carpet within th properly cleaned.	e Civic Cente	r contains areas tl	hat are worn out o	or heavily stained and	cannot be	
Current Status:	Old Town Hall and	the links have	been re-carpeted	, with City Hall rer	maining to be done.		
Endorsing Authority:	General Plan						
General Plan Elements:							
☐ Land Use ☐ Transportation ☐ Conservation, Safety 8 ☑ Parks, Open Space &		St	rban Design ustainability ousing				
Anticipated Costs:			Operating Budg	get Impact			
City Furnished Materials Design/Prof Svc Construction Construction Admin Other	\$ 200,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23				
Total:	\$ 200,000		FY 23-24				
Estimated Costs and Funding Source: 650 - Major Maintenance	Prior Funding \$ 200,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24	
Estimated FTE:	200,000	0.00	0.15	0.00	0.00	0.00	

☐ New Project ☑ Existin	ng Project			CIP#:	FM-04
Project Category:	Facilities Maintena	nce		Project Number:	16650015
Title:	Civic Center E	xterior Painting			
Lead Department:	Public Works Depa	artment		Priority Level:	Prev Maint
Description:	exterior of the Old	, seal leaks, and paint the Town Hall (OTH) and Civic ehab wooden windows at Old			
Justification:		ave not been painted since the beared on all parts of the buildir		n the year 2000 and	d corroded
Current Status:		wooden windows in OTH have need for an enlarged scope of .			
Endorsing Authority:	General Plan.				
General Plan Elements:					
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☑ Parks, Open Space 8		Urban Design Sustainability Housing			
Anticipated Costs:		Operating Bu	dget Impact	l	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
	\$ 180,000				

Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
650 - Major Maintenance	\$ 150,000	30,000				_
Estimated FTE:		0.00	0.20	0.00	0.00	0.00

☐ New Project ☑ Existing	g Project			CIP#:			
Project Category:	Facilities M	aintenance			Project Number: _	16650016	
Title:	Civic Ce	nter Garden Le	evel Conference F	Room and Pern	nit Counter Upg	rade	
Lead Department:		ks Department			Priority Level:	Discretionary	
Description:	area at the the existing room. The glass wall, conference in the west board on th smart board microphone meetings, li	Civic Center to indicate a conference of the con	_				
Justification:	Public Mee better use of screen (sm	tings. Since it was of the space, and t	only ADA accessible is not originally designed of modernize it to include mit Counter should be down the staff.	ed for this purpose, de audio recording	upgrades are need equipment and a la	ed to make rge computer	
Current Status:	Preliminary	plans have been	prepared. The project center and other city		ion of other high pri	ority	
Endorsing Authority:	General Pla						
General Plan Elements:							
Land Use			Urban Design				
☐ Transportation			Sustainability				
Conservation, Safety	& Noise	·	Housing				
✓ Parks, Open Space &							
Anticipated Costs:			Operating Bud	dget Impact			
City Furnished Materials			J	J			
Design/Prof Svc	\$ 16	6,390	FY 19-20				
Construction		75,000	FY 20-21				
Construction Admin	\$ 2	25,000	FY 21-22				
Other Total:	\$ 46	66,390	FY 22-23 FY 23-24				
Estimated Costs and							
Funding Source:	Prior Fun	ding FY 19/	20 FY20/21	FY21/22	FY22/23	FY23/24	
650 - Major Maintenance		66,390		.==	- · y		

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☐ New Project ✓ Existin	ng Project					CIP#:	FM-06	
Project Category:	Facilitie	s Maintena	nce			Project Number:	15650018	
Title:	Civic	Center H	VAC Upgrad	е				
Lead Department: Description:	This pro HVAC s include constru	system in th the replace ction of a sh	es the renovation	he new unit to		Priority Level:	Prev Maint	
	control replace software access the bes impacts the City conside	system to poment of wone, and safet ladder. The tavailable to and energy is climate coration is to to the prob	rovide better zo in piping, an upon by improvements design process echnology to miny y consumption, hange policies. derive the most	ne control, grade of system s to the roof s will incorporate nimize GHG consistent with One additional				
Justification:	The HVAC system is now 18 years old and the roof top unit is in need of replacement. The existing system is not energy efficient and can't sustain a comfortable temperature throughout the building. The HVAC system is inconsistent with regards to heating and cooling different areas of the building. Some areas are "meat locker" cold while, at the same time, other areas run warm. The airflow from the vents tends to run heavy and has generated numerous complaints from staff, especially those who occupy desks directly under a vent.							
Current Status:						al engineer which incl ds to energy efficienc		
Endorsing Authority:	Climate	Action Plan	٦.					
General Plan Elements:								
Land Use			Urba	an Design				
☐ Transportation				ainability				
Conservation, Safety	& Noise		☐ Hou	•				
Parks, Open Space &		lities		5.119				
Anticipated Costs:				Operating Bud	get Impact	Ī		
City Furnished Materials					<u> </u>	•		
Design/Prof Svc	\$	35,000		FY 19-20				
Construction	\$	800,262		FY 20-21				
Construction Admin Other	\$	15,000		FY 21-22 FY 22-23				
Total	: \$	850,262		FY 22-23 FY 23-24				
Estimated Costs and								
Funding Source:		Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24	
650 - Major Maintenance	\$	750,262	\$ 100,000					

0.10

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☐ New Project ☑ Existing Project						(CIP#:	FM-08
Project Category:	Facili	ties Mainter	nance				Project Number: _	16475017
Title:	Dav	enport Mi	ini Park R	ehabilitation				
Lead Department: Description:	Public Works Department This project includes rehabilitation of landscaping, the stairway, decking and the addition of playground equipment, rubber surfacing, fencing,						Priority Level:	Discretionary
	signa	ge, trees, a	nd lawn area					
Justification:	The p	project provi	des a playgro	ound for children in	the Wate	rgate/Marina	neighborhood.	
Current Status:	Community meetings have been held to get citizen input on the design, and the park landscaping has been cleared and mulch has been placed on site.							scaping has
Endorsing Authority:	Parks	s and Recre	ation Strateg	ic Plan				
General Plan Elements:								
Land Use				Urban Design				
☐ Transportation] Sustainability				
			_	_				
☐ Conservation, Safety ✓ Parks, Open Space &			L	Housing				
Anticipated Costs:				Operating Bu	ıdget İmp	oact		
Acquisition								
Design/Prof Svc	\$	35,000		FY 19-20				
Construction	\$	150,000		FY 20-21				
Construction Admin				FY 21-22	\$	5,150		
Other			-	FY 22-23	\$	5,305		
Total:	\$	185,000		FY 23-24	\$	5,464		
Estimated Costs and	F :		EV 40/0	D 51/00/01	_	V04/00	EV00/00	EV02/24
Funding Source:	Pric	r Funding	FY 19/2		<u> </u>	Y21/22	FY22/23	FY23/24
475 - Gen Cap Fund 650 - Major Maintenance	\$	25,000	\$ 160,	UUU				
Estimated ETE:			0.15	0.05		0.00	0.00	0.00

☐ New Project ✓ Existing	g Project				CIP#:	FM-09			
Project Category:	Facilities Maintenand	ce			Project Number:	16650018			
Title:	Emergency Gen	erator and F	uel Tank Upç	grades					
Lead Department:	Public Works Depart	tment			Priority Level:	Prev Maint			
Description:	This project will upgr tanks and emergence including the Police S and 35 as needed to Of particular importal fabrication of a gene Center because of its response center.	y generators at of Station and at Find comply with currence is the designator system for some as an emergence.	City facilities, re Station 34 rrent standards. In and the Senior ergency						
Justification:	more than 20 years of	The existing fuel tanks and emergency generators at the Police Station and at Fire Station 34 and 35 are more than 20 years old. It is necessary to maintain these existing facilities, These facilities are needed ir good working order in case of an emergency.							
Current Status:	The Senior Center contact basement sump pure					ate the			
Endorsing Authority:	General Plan	ips, which prote	or the boller and	Steam distribution	1.				
General Plan Elements:									
Land Use Transportation Conservation, Safety &			Design nability ng						
Anticipated Costs:			Operating Budg	get Impact					
City Furnished Materials Design/Prof Svc	\$ 45,000	-	FY 19-20						
Construction	\$ 45,000 \$ 450,000		FY 20-21						
Construction Admin	\$ 30,000		FY 21-22						
Other	¥ 55,555		FY 22-23						
Total:	\$ 525,000	İ	FY 23-24						
Estimated Costs and									
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24			
650 - Major Maintenance	\$ 525,000								

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☐ New Project ☐ Existing	g Project	CIP#:FM-10						
Project Category:	Facilities Maintenan	ce			Project Number: _	16475019		
Title:	Shorebird Park	Boardwalk	Rehabilitation	1				
Lead Department: Description:	Public Works Depai The project provides rehabilitation of surf protection for the wo Maintenance forces the public but the ef require heavy struct	s structural repace areas, rail pod pilings. have kept the fects of a vancural work.	ings, and structure safe for dal-originated fire		Priority Level: SHOREBIRD PARK	Prev Maint		
Justification:	The project maintain	ns existing fac	ilities.					
Current Status: Endorsing Authority:		Temporary repairs have been completed. Parks and Recreation Strategic Plan						
Canaval Blan Flamenta								
General Plan Elements: Land Use Transportation Conservation, Safety Parks, Open Space 8		Sus	oan Design stainability using					
Anticipated Costs:			Operating Budg	get Impact	ī			
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 10,000 \$ 105,000 \$ 10,000 I: \$ 125,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_			
Estimated Costs and								
Funding Source: 650 - Major Maintenance	Prior Funding \$ 25,000	FY 19/20	FY20/21 \$ 100,000	FY21/22	FY22/23	FY23/24		
000 - Major Maintenance	φ 25,000		φ 100,000					
Estimated FTE:		0.05	0.10	0.00	0.00	0.00		

☐ New Project ☐ Existing Project						CIP#:	FM-12
Project Category:	Facili	ties Maintenar	nce			Project Number:	17650015
Title:	Amt	rak Pedest	rian Bridge	Modifications	and Preventi	ve Maintenance	
Lead Department: Description:	This improted the A modified and of the M improted main	mtrak Pedestrifications will be construction by larket Place Rovement plans	s the preparate for modifying ian Bridge. To incorporated a private development will also included to the	the west tower of The tower into the design eloper of Site A of a project. The de preventive bridge including		Priority Level:	Prev Maint
Justification:						eveloper that include ommodate the redeve	
Current Status:		ismic Assessn ridge modifica			ne bridge was co	mpleted and a desigi	n approach for
Endorsing Authority:	Gene	eral Plan		·			
General Plan Elements:							
☐ Land Use ☐ Transportation ☐ Conservation, Safety 8 ☑ Parks, Open Space &			☐ Su	oan Design stainability using			
Anticipated Costs:				Operating Budg	get Impact	I	
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ \$	65,000 40,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and Funding Source:	Prid	or Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
473 - Developer Contb 650 - Major Maintenance	\$ \$	55,000 50,000		- · - 4 /- ·	· · -		

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☐ New Project ☑ Exist	ing Project				CIP#:	FM-13	
Project Category:	Facilities Mainten	ance			Project Number:	18254016	
Title:	Bay-Friendly	_andscaping	for City Hall				
Lead Department: Description:	With the help of a has been comple turf-centered land Avenue frontages Friendly Landsca drought tolerant a showcase Emery environment while emissions by 2-4 approximately 25 annually.	ted to transform scape on the Ho of old City Hall in the plants seen the new land wille's commitment or reducing green tons/year and sa	the conventional ollis and Park into a Bay elected are scape will nt to the thouse gas		Priority Level:	Discretionary	
Justification:	benefits, including	Bay-Friendly Certified Landscape promotes the values of sustainable practices which provide many benefits, including water savings, weed suppression without herbicides, reduced runoff, and reduced greenhouse gas (GHG) emissions.					
Current Status:	Preliminary desig	n is complete.					
Endorsing Authority:	City Council						
General Plan Elements:							
Land Use		□ Urb	an Design				
Transportation			tainability				
✓ Conservation, Safety ✓ Parks, Open Space &		□ Ног	using				
Anticipated Costs:			Operating Bud	lget Impact			
Acquisition		•					
Design/Prof Svc	\$ 30,516		FY 19-20				
Construction	\$ 70,000		FY 20-21				
Construction Admin	\$ 5,000		FY 21-22				
Other Tota	al: \$ 105,516		FY 22-23 FY 23-24				
Estimated Costs and							
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24	
254 - Grant - StopWaste	\$ 15,000			*			
650 - Major Maintenance		\$ 90,516	i				

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Estimated FTE:

0.00

✓ New Project ☐ E	ct		CIP#:	FM-15						
Project Category: Facilities Maintenance						Project Number:	NEW			
Title:	Reh	nabilitation (of City Faci	lities' Sewer L	aterals					
Lead Department: Description:	The park sanit serv a pre later then com	tary sewer serving City-owned essure test ens als will first und the necessary mence, followe	ille owns multicilities, most of cilities, most of cices. 19 of the properties have uring they're leadergo CCTV in repairs or repled by pressure	which include 26 sewer laterals we not yet passed eak-free. These vestigation and lacement will		Priority Level:				
Justification:	redu	ce infiltration a	nd inflow durin	g wet weather. Ur	nder the Consent	s, is part of a Conser Decree, the sanitary September 2024.				
Current Status:	7 of	the 26 City-ow	ned laterals ha	ve already passed	d a pressure test.					
Endorsing Authority:		The approved Sanitary Sewer Management Plan (SSMP), the Asset Management Implementation Pla (AMIP), and the Final Consent Decree (CD).								
Conoral Blan Flomon	<u> </u>									
General Plan Elemen	io.		Urt	oan Design						
☐ Transportation☐ Conservation, Sa☐ Parks, Open Space		acilities	_	stainability using						
Anticipated Costs:				Operating Bud	get Impact	Ī				
Acquisition Design/Prof Svc	\$	15,000		FY 19-20	-	•				
Construction Construction Admin Other	\$	85,000		FY 20-21 FY 21-22 FY 22-23						
-	Total: \$	100,000		FY 23-24						
Estimated Costs and	Dr	ior Funding	EV 19/20	EV20/21	EV21/22	EV22/23	EV23/2/			

Funding Source:	Prior Funding		FY 19/20		FY20/21	FY21/22	FY22/23	FY23/24
650 - Major Maintenance		\$	50,000	\$	50,000			
Estimated FTE:			0.10		0.10	0.00	0.00	0.00

☐ New Project ☑ Existing P	roject				C	CIP#:	H-01			
Project Category:	Housing		F	Project Number:	16299022					
Title:	3706 San Pablo	Avenue Ho	using Site - Es	strella V	ista					
Lead Department: Description:	Comm. Developmen This 1.13 acre site w Vista, an 87-unit affo project. The land wa were demolished usi Agency Low/Mod Ho of eleven parcels an remediation and rem buildings that once o includes studios, one bedroom apartments The project is being o Disposition and Deve with EAH Housing.	ill be the location rdable rental for a sacquired and sacquired and sacquired and sacquired the side, two-, threetin a six story developed pur	3203	Priority Level:	Mandated					
Justification:	This site was vacant and underutilized and represents an opportunity to provide affordable family-friendly rental housing near transit and schools. Providing housing affordable to a variety of incomes and family friendly housing are both goals of the Housing Element.									
Current Status: Endorsing Authority:	The LDDA with EAH Housing was approved by the City Council on April 16, 2015. An amendment of the LDDA was approved by the City Council on May 16, 2017. A groundbreaking ceremony was held on October 11, 2017 and construction is expected to be complete in Fall 2019. The Housing Element supports development of housing for low and moderate income households as wel as special needs populations.									
General Plan Elements:										
✓ Land Use ☐ Transportation ☐ Conservation, Safety &			oan Design stainability using							
Parks, Open Space & P	Public Facilities									
Anticipated Costs:			Operating Budg	get Impac	et					
Acquisition Design/Prof Svc Construction Construction Admin Other Total	\$ - \$ 100,000 \$ - \$ 25,000 \$ 4,767,800 \$ 4,892,800		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$	10,000					
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY2	1/22	FY22/23	FY23/24			
239 -AHP Impact Fee 298 - Housing Asset 298 - Housing Asset 299 - Affordable Housing	1,840,000 2,785,000 112,800	\$ 40,000								

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☐ New Project ☑ Existing Project	ct							CIP#:	Н	-02
Project Category:	Housing							Project Number:	162990)23
Title:	6150, 5	890 and 59	000 Christi	е Но	using Sit	е				
Lead Department:	Comm. D	Comm. Development, Economic Development & Housing Div.						Priority Level:	Manda	ted
Description:	The project, project, pand a final	ect is three parts and seeds. 6156 ed by the form eminent domarks 890 and 5900, a street easing y Corp Yard. On system for The project is mixed use and pending the reancial feasibil nvironmental	rcels and are 0 Christie Average Redevelop in using Low. 0 Christie incoment and a sare currentl The 6150 site an abandone anticipated to do ran afford sults of comrity analysis.	e curre enue w oment /Mod H lude tv large p y usec e inclued deve o be a lable h munity The si	ntly City vas Agency dousing vo parking lot. as the des a elopment mixed ousing outreach te will	trates a gardener	Christie Ren		Public Mercel Grangyolic States	- (b)
Justification:		This site is vacant and/or underutilized and represents an opportunity to provide affordable housing near transit and services. Providing housing affordable to a variety incomes is a goal of the Housing Element.								
Current Status:	The 6150 site is fenced and screened. The site requires periodic maintenance including debris removal and weed abatement. The 5890 and 5900 sites are currently used as the City's Corp Yard. The site requires environmental assessment and remediation, planning and feasibility analysis.									ral .
Endorsing Authority:	The Hou	ısing Element	supports de	velopm	ent of hou	sing fo	or low and r	moderate income h	ouseholds.	
General Plan Elements:										
✓ Land Use			✓ Urba	n Desiar						
☐ Transportation			☐ Susta							
Conservation, Safety & Noise			☑ Hous	,						
Parks, Open Space & Public Fa	acilities			9						
				_						
Anticipated Costs:				Opera	ating Budg	jet im	pact	I		
Acquisition	\$	-								
Design/Prof Svc		840,000		FY 19						
Construction		500,000		FY 20						
Construction Admin		120,000		FY 21						
Other		287,000		FY 22						
Tota	l: \$ 23,	747,000		FY 23	3-24					
Estimated Costs and Funding										
Source:	Prior F	undina	FY 19/20	F	Y20/21	F	Y21/22	FY22/23	FY23/24	
239 - AHP Impact Fee	. 1101 1	anding		\$	300,000	\$	500,000	\$ 100,000	1 120/27	
299 - Affordable Housing	•	14,000		Ψ	555,555	Ψ	333,000	Ţ 100,000		
	\$	•							e 40000	00
299 - Affordable Housing		125,000							\$ 4,600,0	UU
475 - Gen Cap Fund Unfunded/Potential Bond Funds	\$	108,000							\$ 18,000,0	00

0.50

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0.30

	ect				CIP#:	H-04
Project Category:	Housing				Project Number:	16299039
Title:	4300 San Pabl	o Avenue A	Affordable Hous	sing	_	
Lead Department:	Comm. Developm	ent, Economic	Development & Ho	ousing Div.	Priority Level:	Mandated
Description:	This is the site of the Center. An RFQ/P developer was circulated that process led the maximum developsite and pause the In 2018, the City Camendment and R	he former tem for a senior had culated in 2018 the City to re-ev ment intensition developer soll council approverse Rezoning to incomplete which is 0.47 to a total of 47	porary Recreation ousing project 8, feedback from raluate the es allowed at the licitation process. ed a General Plan crease allowable acres. The current dwelling units if	22.5ta	Emenville Rec Department	eation
Justification:	housing. Providir Housing Element.	ng housing aff	ordable to a variety	of incomes and	property ideal for spe special populations a	are goals of the
Current Status:			mporary buildings a culated in Summer		n RFQ/P soliciting de	veloper
Endorsing Authority:	The Housing Elem as special needs p		development of hous	sing for low and	I moderate income ho	useholds as well
General Plan Elements:						
✓ Land Use			oan Design			
☐ Transportation			stainability			
Conservation, Safety & Nois Parks, Open Space & Public		✓ Ho	using			
Anticipated Costs:			Operating Budge	et Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 500,000 \$ 7,000,000 \$ 100,000 \$ - al: \$ 7,600,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	·		
Estimated Costs and Funding						
Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
299 - Affordable Housing Unfunded/Potential Bond Funds	\$ 1,225,000 s		\$ 6,375,000			
Estimated FTE:		0.40	0.50	0.30	0.40	0.00

Trile: South Bay Front Site B Lead Department: Description: Development, Economic Development & Housing Div. Development & Housing Div. Development, Economic Development & Housing Div. Development Div. Development Div. Development & Housing Div. Development	☐ New Project ☐ Exis	ting Project				CIP#:	H-05			
Lead Department: Description: Site B is a vacant 3 acre lot composed of five parcels purchased by the Redevelopment Agency between 2006 and 2010. The site is located in the commercial corridor of west-central Emeryville, just north of the existing mixed-use Bay Street Shopping Center and residential development. Remediation is completed and is under long term monitoring. The project requires a feasibility study for the site in advance of issuing an RFP for development proposals. Justification: This site was vacant and underutilized and represents an opportunity to provide a mixed use project. Current Status: The site is vacant. Remediation is complete and under long term monitoring. The Successor Agency to the Emeryville Redevelopment Agency's Long Range Property Management Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's General Plan Elements: General Plan Elements: General Plan Elements: Departing Budget Impact Anticipated Costs: Application Fy 19-20 Construction Admin Other Total: Prior Funding Fy 19/20 Fy 29-21 Fy 22-23 Fy 22-23 Fy 22-23 Fy 22-24 Estimated Costs and Frier Funding Fy 19/20 Fy 29-21 Fy 20-21 Fy 21-22 Fy 21-22 Fy 22-23 Fy 22-23 Fy 23-24 Estimated Costs and Frier Funding Fy 19/20 Fy 29-21 Fy 20-21 Fy 21-22 Fy 21-22 Fy 22-23 Fy 23-24	Project Category:	Housing				Project Number:	17475007			
Site B is a vacant 3 acre lot composed of five parcels purchased by the Redevelopment Agency between 2006 and 2010. The site is located in the commercial corridor of west-central Emeryville, just north of the existing mixed-use Bay Street Shopping Center and residential development. Remediation is completed and is under long term monitoring. The project requires a feasibility study for the site in advance of issuing an RFP for development proposals. Justification: This site was vacant and underutilized and represents an opportunity to provide a mixed use project. Current Status: The site is vacant. Remediation is complete and under long term monitoring. Endorsing Authority: The Successor Agency to the Emeryville Redevelopment Agency's Long Range Property Management Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's General Plan Elements: General Plan Elements: Juliand Use Jurban Design Transportation Sustainability Conservation, Safety & Noise Sustainability Housing Departing Budget Impact Acquisition Endorsing Authority: Operating Budget Impact Acquisition Fy 20-21 Fy 20-223 Fy 20-223 Estimated Costs and Frunding Source: Prior Funding Fy 19/20 Fy 20/21 Fy 21/22 Fy 22/23 Fy 23/24	Title:	South Bay Fro	ont Site B							
Current Status: Endorsing Authority: The Successor Agency to the Emeryville Redevelopment Agency's Long Range Property Management Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's General Plan and any applicable specific plans. General Plan Elements: Land Use		Comm. Developm Site B is a vacant parcels purchased between 2006 and commercial corrid north of the existin Shopping Center a Remediation is co monitoring. The p for the site in adva	nent, Economic I 3 acre lot composite by the Redevel d 2010. The site or of west-central management of the second	t	Priority Level:	Mandated				
Endorsing Authority: The Successor Agency to the Emeryville Redevelopment Agency's Long Range Property Management Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's General Plan Elements: General Plan Elements: Land Use	Justification:	This site was vaca	ant and underutil	ized and represe	ents an opportunit	y to provide a mixed u	se project.			
Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's General Plan and any applicable specific plans. General Plan Elements: Jurban Design	Current Status:	The site is vacant.	The site is vacant. Remediation is complete and under long term monitoring.							
☑ Land Use ☑ Urban Design ☐ Transportation ☐ Sustainability ☐ Conservation, Safety & Noise ☑ Housing Anticipated Costs: Acquisition Design/Prof Svc \$ 150,000 FY 19-20 Construction FY 20-21 Construction Admin FY 21-22 Other Total: \$ 150,000 FY 22-23 FY 22-23 FY 23-24 Estimated Costs and Funding Source: Prior Funding FY 19/20 FY 20/21 FY 21/22 FY 22/23 FY 23/24 FY 23/24 FY 23/24	Endorsing Authority:	Plan provides the City may retain Site B for future development of a project identified in, and in accordance with, the 1976 Redevelopment Plan, the 2010-2014 Implementation Plan, and the City's								
☐ Transportation ☐ Sustainability ☐ Conservation, Safety & Noise ☐ Parks, Open Space & Public Facilities ☐ Operating Budget Impact ☐ Acquisition ☐ FY 19-20 ☐ Construction ☐ FY 20-21 ☐ Construction ☐ FY 21-22 ☐ Other ☐ FY 22-23 ☐ FY 23-24 ☐ Estimated Costs and Funding Source: Prior Funding ☐ FY 19/20 ☐ FY 20/21 ☐ FY 21/22 ☐ FY 21/22 ☐ FY 21/22 ☐ FY 21/22 ☐ FY 21/22 ☐ FY 21/22 ☐ FY 21/24 ☐ FY 2	General Plan Elements	:								
Acquisition Design/Prof Svc \$ 150,000 FY 19-20 Construction FY 20-21 Construction Admin FY 21-22 Other FY 22-23 Total: \$ 150,000 FY 23-24 Estimated Costs and Funding Source: Prior Funding FY 19/20 FY20/21 FY21/22 FY22/23 FY23/24	☐ Transportation☐ Conservation, Safet	•	Sust	ainability						
Design/Prof Svc \$ 150,000 FY 19-20 Construction FY 20-21 Construction Admin FY 21-22 Other FY 22-23 Total: \$ 150,000 FY 23-24 Estimated Costs and Funding Source: Prior Funding FY 19/20 FY20/21 FY21/22 FY22/23 FY23/24	Anticipated Costs:			Operating Bud	get Impact					
Total: \$ 150,000 FY 23-24 Estimated Costs and Funding Source: Prior Funding FY 19/20 FY20/21 FY21/22 FY22/23 FY23/24	Design/Prof Svc Construction Construction Admin	\$ 150,000		FY 20-21 FY 21-22						
Funding Source: Prior Funding FY 19/20 FY20/21 FY21/22 FY22/23 FY23/24		\$ 150,000								
		Prior Fundina	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24			
				·						

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☐ New Project [✓ Existing	Project				CIP#:	H-06	
Project Category:	Но	using				Project Number:	17299008	
Title:	В	elow Market	Rate (BMR)	Unit Acquisiti	on Program	_		
Lead Department:	Co	mm. Developm	ent, Economic	Development & Ho	ousing Div.	Priority Level:	Mandated	
Description:	acc rat thr Re Ho the Ac \$2 ne eliq fur rev 29	ough foreclosurestriction Agreements out a successor of the control of the control of the control of the control of the program of the program of the control of the contro	itation/resale of losing permanee. Pursuant to nent for BMR upperson to the same an option erve affordabilish unit is expected on a revolving the funding an can fund 1-2	f below market nent affordability the Resale inits, the City as n to purchase ity covenants. ted to be between equisition and any resold to income- ds will continue to pasis with available in Fund				
Justification:	res tha rela	City support for affordable housing is mandated by the Housing Element of the General Plan. The City's resale restrictions on BMR units are eliminated in the event of foreclosure, thus permanently removing that unit from the City's BMR housing stock. Purchasing the unit will allow it to retain its resale restriction related to affordable pricing and income eligibility of the purchasing household						
Current Status:		•	•	unds for BMR reter e current CIP perio		rough FY18, therefore	e \$1.6m is	
Endorsing Authority		e Housing Elem come household		evelopment and re	tention of housir	ng affordable to low ar	nd moderate	
General Plan Elemer	nts:							
Land Use Transportation Conservation, S Parks, Open Spa			Sus	oan Design stainability using				
Anticipated Costs:				Operating Budg	et Impact			
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ \$ Total: \$	1,400,000 200,000 1,600,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_		
Estimated Costs and								
Funding Source:		Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24	
299 - Affordable Hous	ing \$	1,600,000						

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☐ New Project ✓	Existing	Project				CIP#:	H-07
Project Category:	Hou	using				Project Number:	17299006
Title:	36	00 San Pak	olo Avenue			_	
Lead Department:	Cor	mm. Developr	ment. Economic	Development & Ho	ousina Div.	Priority Level:	Mandated
Description:	360 (36 .39 a w Citi dist May and dev The of t	00 San Pablo 200, 3610 and acres. The pararehouse and zens Assistant inbution progry 2, 2017 the dand reviewed and reviewed elopment of the City Council he site with person and some part of the council and site with person and some part of the site with person and some part of the council and site with person acres.	Avenue includes 3620 San Pablo roperties are curd retail space, the ace Program (EC am, and a vacan City Council held a financial feas the property for a	three parcels Avenue) totaling rently occupied by Emeryville AP) food t restaurant. On a study session ibility analysis for ffordable housing. rsue development tive housing for		Goods	
Justification:				ousing is mandate made addressing		g Element of the City's a priority.	General Plan.
Current Status:	The	e site is private	elv owned. The	City continues to e	valuate opportu	nities to acquire the sit	e for
		elopment.	,	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Endorsing Authority:	The	e Housing Ele	ment of the Gene	eral Plan supports	the developmen	nt of affordable housing	for special
		oulations.		orar ran capports			,
Consul Blan Flowers	<u>ı</u> -						
General Plan Element	S:						
✓ Land Use				an Design			
☐ Transportation☐ Conservation, Saf	oty & Nois	20	Sus ✓ Hou	tainability			
Parks, Open Space			Ŭ HOU	isirig			
Anticipated Costs:				Operating Budg	get Impact		
Acquisition	\$	2,100,000	•		·	_	
Design/Prof Svc	\$	650,000		FY 19-20			
Construction	\$	5,900,000		FY 20-21			
Construction Admin	\$	100,000		FY 21-22			
Other				FY 22-23			
To	otal: \$	8,750,000		FY 23-24			
Estimated Costs and							
Funding Source:		rior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
299 - Affordable Housin	ig \$	1,811,700	\$ 363,300				

400,000 \$

0.50

5,900,000 \$

0.50

50,000 \$

0.30

50,000

0.30

175,000 \$

0.50

\$

Unfunded

✓ New Project	Existing Project				CIP#:	H-09	
Project Category:	Housing				Project Number:	NEW	
Title:	Adeline Sit	es			•		
	Adeline Sit Comm. Devel The Adeline S feet of land lo 1122 36th Str vacant, and a of Oakland. T	opment, Economic Development & Housing Div. Priority Level: Mar Sites consist of a total of 2,250 square cated at 3602 Adeline Street and eet. The properties are fenced and re predominately located in the City his project will require cordination with the City of Oakland.					
Justification:	The City's sup	oport of affordable h	ousing is mandate	ed by the Housii	ng Element of the City	y's General Plan.	
Current Status:	The site is cur	rrently vacant					
Endorsing Authority:	The Housing I	Element of the Gen	eral Plan supports	the developme	ent of affordable housi	ing.	
Conoral Blan Flaments							
General Plan Elements Land Use) .						
Transportation Conservation, Safe Parks, Open Space		_	an Design cainability sing				
Anticipated Costs:		_	Operating Budg	net Imnact			
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ 100,00 Total: \$ 100,00		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	,puot	_		
Estimated Costs and F Source:	Prior Fundin	g FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24	
299 - Affordable Housing Unfunded/Potential Bon	9	\$ 100,000					
Estimated FTE:		0.30	0.30	0.00	0.00	0.00	

CIP#:

IT-01

0.50

✓ Existing Project

New Project

Estimated FTE:

Project Category:	Information Tec	hnology			Project Number:	17670011
Title:	IT Capital Re	placements	and Purchase	S		
Lead Department:	Information Tec	hnology			Priority Level:	Prev Maint
Description:		end-of-life IT ed	quipment on a fixed		as established to allo	
Current Status:					ith the lifecycle of ass he City looks to more	
Justification:	This fund is nec Technology infra	•	to sustain a secure	e, stable and sca	llable current Informa	tion
Endorsing Authority:						
General Plan Elements	:					
Land Use			an Design			
Transportation	a. P. Noico	_	ainability			
Conservation, Safet Parks, Open Space	•	✓ Hou	sing			
Anticipated Costs:			Operating Budge	et Imnact		
Acquisition	\$ 1,150,397		oporating Baag	ot impaot	-	
Design			FY 19-20			
Construction			FY 20-21			
Construction Admin Other			FY 21-22 FY 22-23			
Total	\$1,150,397		FY 23-24			
	Prior					
Funding Source:	Funding \$ 450.307	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24

0.50

0.50

0.50

0.50

☐ New Project ✓ Exist	ting Project		CIP#:	IT-02
Project Category:	Information Technology	/	Project Number:	09670013
Title:	Electronic Docum	ents Management Sys	tem (EDMS)	
Lead Department: Description and	workflow and convert of digital and electronic so in the City's EDMS syst indexing, routing and ve- funding for this project a hardware, licensing, an	means to create a digital documents from paper to burces in order to store them tem with extensive cross ersioning capability. The allows for additional d consulting expertise to be City's Laser fiche system	Priority Level: Web Access Admin Panel Repair Contacts Tasks Chat Integration Prev Maint Scanning Indexing & Retrieval Version Control Office Integration	
Justification:	affected staff members access to important do	to easily comment on docun cuments on the computer as	ted routing will facilitate collaboration nents in progress. In addition, staff w these documents will be stored and efit of reducing the amount of physic	rill have ready indexed for easy
Current Status:	-	•	ently in use. The majority of the City e City has began to explore workflow	
Endorsing Authority:				
General Plan Elements	S:			
☐ Land Use ☐ Transportation ☐ Conservation, Saf ☐ Parks, Open Spac	ety & Noise e & Public Facilities	☐ Urban Design ☑ Sustainability ☐ Housing		
Anticipated Costs:		Operating Budg	get Impact	
Acquisition Design/Prof Svc Construction Construction Admin	\$413,700	FY 19-20 FY 20-21 FY 21-22		
Other Tota	\$ 200,000 I: \$ 613,700	FY 22-23 FY 23-24		
Fetimated Costs and				

Estimated Costs and								
Funding Source:	Pri	or Funding	FY 19/20	FY20/21	F	Y21/22	FY22/23	FY23/24
268 - Comm Dev Tech	\$	31,381						
670 - Info Tech Fund	\$	432,319			\$	50,000	50,000	50,000
Estimated FTE:			0.30	0.30		0.30	0.30	0.30

☐ New Project ✓ Ex	kisting Project		CIP#:	IT-03		
Project Category:	Information Techno	ology			Project Number: _	01670111
Title:	Geographic Inf	ormation Sy	stems (GIS)	Development		
Lead Department: Description and	Information Technology A GIS system captor that is linked to a lorepresented on a mandardware, software and temporary part data collection, and City's GIS system.	ures, stores, an ocation and is g nap. This projec s, equipment, an -time labor for i	raphically or includes the ord consulting, maintenance,	The Real World	Priority Level:	Prev Maint Vorld Model Data Slices Imagery Elevation Transportation Addresses Boundaries Water Features Survey Control Your Data
Justification:	Upcoming projects	include custom patch software.	nizing City street, Funding for this	address and block project will also co	d to increase in the cata to better supportinue to allow Info	ort the Police
Current Status:	City. The GIS proje mailing application map including later.	ect has produce to reduce staff als, manholes, vith the Plannin	ed a variety of ma time spent on pu and sewer lines, g and Building De	aps for publications blic noticing, a co PGE street light in epartment's Permi	eds of various depa s and presentations, mplete sanitary sew nventory and a varie t Tracking System a	, a proximity er infrastructure ety of other data.
Endorsing Authority:						
General Plan Elements	`.					
Land Use Transportation Conservation, Safe			an Design ainability sing			
Anticipated Costs: Acquisition Design/Prof Svc Construction Construction Admin Other Total Estimated Costs and	\$ 469,338 \$ 150,000 : \$ 619,338		Operating Budg FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	get Impact	I	
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24

0.10

0.10

0.10

0.10

0.10

268 - Comm Dev Tech

670 - Info Tech Fund

Estimated FTE:

31,067

588,271

\$

☐ New Project ☐ Existing Project					CIP#:	IT-04
Project Category:	Information Tech	nology			Project Number:	13510107
Title:	Computerize	d Maintenanc	e Manageme	nt System (C	MMS)	
Lead Department:	Information Tech				Priority Level:	Prev Maint
Description:		port on the Publics well as provide Preventive Maintenance	c Works mainter detailed reporting ork Order Management CMMS Software	nance tasks. The	ry and distory	
Current Status:		scope is near co	•	n expansion of se	ervices expected ove	r the next
Justification:	several years inc This fund will allo additional phases	w Public Works			deployment. n and implementation	n of the
Endorsing Authority:						
General Plan Elements:						
Land Use		Urban	Design			
☐ Transportation		✓ Sustair	•			
☐ Conservation, Safety & Noise☐ Parks, Open Space & Public Faci	lities	∐ Housin	g			
Anticipated Costs:		Ī	Operating Budg	et Impact	Ī	
Acquisition Design Construction	\$ 96,575	F	FY 19-20 FY 20-21	·	•	
Construction Admin Other	110,000		FY 21-22 FY 22-23			
Total			FY 23-24			
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
510 - Swer (reso 13-16)	\$ 38,288		\$ 15,000	\$ 15,000		
650 - Maj Maint (reso 13-16)	\$ 19,144		\$ 30,000	\$ 30,000		
670 - Info Tech Fund (reso 13-16) 670 - Info Tech Fund	\$ 19,143 \$ 20,000		\$ - \$ 10,000	\$ - \$ 10,000		

0.00

Estimated FTE:

1.00

0.00

0.00

1.00

☐ New Project ☑ Existing Project	:				CIP#:	IT-05
Project Category:	Information Tech	nnology			Project Number: _	17670013
Title:	Computer Ai	ded Dispat	ch / Records M	anagement S	ystem (CAD/RM	S)
Lead Department: Description:		uter Aided Dis	patch systems is a		Priority Level: nd and control proce s and units. These re	
	command and c telephone call ta elapsed status ti time. They also between dispato network ready sy	ontrol systems akers and dispaines and notify interact with Markers and field system that autostem tracks all	s are often interface atch operators. CAI y dispatchers to che Mobile Digital device personnel. Record omates all of the co- department activity	ed to E911 call sys D systems are ofto eck on the safety es providing rapid ds Management S ommon record kee	stems to route calls been programmed to most of officers after definant and secure community stem (RMS) is a sping functions of a lathe initial phone call	petween nonitor officer's ned periods of nications multi-user, aw enforcement
Current Status:	currently only us product is poor. data entry and/o collect important requests for repa attempts by the malfunctions. Th	ted by 2 other. The system from the system from the system administration and the system administration are several to the system administration and the system administration are several to the system administration and the system are several to the sy	law enforcement agrequently malfunction form their tasks. Dottem maintenance as system has crashestrator to perform ual products available	gencies in Califorrons requiring dispuring these compand upgrade supped several times opprades has resue that use modern	erating platform that hia. The performance atchers to revert bacuter glitches we lose ort is very slow to refuring the past 6 more litted in several signifulation technology to provices as well as data	e record for this ck to non-digital the ability to spond to nths and cicant operational ide CAD/RMS
Justification:	currently only us product is poor. data entry and/o collect important requests for repa attempts by the malfunctions. Th	ted by 2 other. The system from unable to pertodata. The system issues. The system adminiturers are several.	law enforcement agrequently malfunction form their tasks. Dottem maintenance as system has crashestrator to perform ual products available	gencies in Californons requiring dispuring these compand upgrade supped several times capgrades has resue that use modern	erating platform that nia. The performance atchers to revert bac uter glitches we lose ort is very slow to re luring the past 6 mou lited in several signifulated in several signifulated in several signifulated in technology to provious as well as data	e record for this ck to non-digital the ability to spond to nths and ficant operational ide CAD/RMS
Endorsing Authority:						
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety & Noise ☐ Parks, Open Space & Public			ban Design stainability using			
Anticipated Costs:			Operating Budg	net Imnact	1	
Acquisition	\$ 500,000			,		
Maintenance Construction			FY 19-20 FY 20-21			
Construction Admin			FY 21-22			
Other	al: \$ 500,000		FY 22-23 FY 23-24			
					-	
Funding Source: 670 - Info Tech Fund	Prior Funding \$ 500,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
Estimated FTE:	4 230,000	0.00	0.00	0.00	0.00	0.00
Estillated FTE.		0.00	0.00	0.00	0.00	0.00

New Project ✓ Existing Proje	ct				CIP#:	IT-06
Project Category:	Information Tec	hnology			Project Number:	18670011
Title:	Records Ma	nagement S	ystem		_	
Lead Department: Description:	Records and Inf Retention Sched best practices.	the City exectormation Manadule, a uniform The project spa	igement Plan, inclu , function-based inc	ding a Managem dex for document -Y 16/17 through	Priority Level: Services to create a ent Policy, a legally on standard stan	compliant management
Current Status:					e project. At this tim completed on sched	
Justification:	In order to provide the public with its rights of access to public records, it is necessary to maintain records in an organized, indexed and retreivable fashion. This project will assist the City in applyi efficient methods to the creation, utilization, maintenance, retention, preservation and disposal of records, thereby increasing staff efficiency in responding to internal and external requests for record and research.					
Endorsing Authority:						
General Plan Elements:						
Land Use Transportation Conservation, Safety & Noi Parks, Open Space & Publi		✓ Sus	oan Design stainability using			
Anticipated Costs:			Operating Budg	et Impact		
Acquisition Maintenance Construction Construction Admin Other	\$ 415,893 tal: \$ 415,893		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
670 - Info Tech Fund	\$ 415,893					
Estimated FTE:			0.30	0.30	0.30	0.30

Note: The project will be done by the consultant and is expected to be completed by FY19/20. Following completion, 0.3 FTE will require to manage the project, which will come out of the operating budget.

New Project					CIP#	M-01
Project Category:	Marina				Project Number:	19495003
Title:	Marina Navigati	on Channe	el Maintenance	Dredging Pro	gram	
Lead Department:	Public Works Depar			1	Priority Level:	Prev Maint
Description	This program included navigation channel I Emeryville Marina andesign depth for the additional 2-foot over	eading to the nd Emery Cov channel is -8. er dredge allov	harbors of the ve Marina. The .5 MLLW plus an vance.			
Justification:	The navigation chan year. When the cha It is critical to the op harbor is never restr	innel becomes erations of the	s too shallow, it is r e marinas to provid	not possible to acc	cess the marina hai	bor at low tide.
Current Status:	Dredging of the navi between the City an needed in 2019 or 2	d Emery Cove				
Endorsing Authority:	The General Plan					
General Plan Elements:						
Land Use			ban Design			_
✓ Transportation✓ Conservation, Safety	8. Noico	_	stainability			
Parks, Open Space &		∐ Но	ousing			
Anticipated Costs:			Operating Budg	get Impact		
City Furnished Materials						
Design/Prof Svc	\$ 50,000		FY 19-20			
Construction Construction Admin	\$ 2,750,000		FY 20-21 FY 21-22			
Permit Fees	\$ 25,000		FY 22-23			
Total:			FY 23-24			
Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
495 - Marina Fund	\$ 1,412,500					
473 - Developer Contb	\$ 1,412,500					
Estimated FTE:		0.10	0.10	0.00	0.00	0.00

☐ New Project ☑ Existing Project				(CIP#:	M-02		
Project Category:	Marin	а				ı	Project Number:	16495005
Title:	Mari	na Park Imp	provements	3				
Lead Department: Description:	This p park la pits, s paintin fixture addition compl	andscaping, pa ignage, storm ng and replace as as needed a on, a site evalu	improvements in the provention of the province of the marina put the marina put the marina protection and revieus the possible.	om plumbing ublic restroom. In ew will be le construction of	The state of	F	Priority Level:	Prev Maint
Justification:	create	is necessary to maintain existing park facilities. The landfill has settled at the marina park and has reated large areas in the street that flood when raining. There are no children's play areas or off leash og runs on the west side of the freeway.						
Current Status:		ork completed oom at the mar		t to date includes	the inter	ior painting a	and floor resurfacin	ng of the Public
Endorsing Authority:	The G	eneral Plan						
General Plan Elements	<u></u> s:							
Land Use Transportation Conservation, Safe Parks, Open Space		acilities	☐ Su	ban Design stainability ousing				
Anticipated Costs:				Operating Bu	dget Imp	act		
City Furnished Materials Design/Prof Svc Construction Construction Admin Permit Fees Tot	\$ \$ \$ tal: \$	45,000 435,000 34,109 514,109		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$ \$ \$	5,000 5,150 5,305 5,464		
Estimated Costs and								
Funding Source: 495 - Marina Fund		or Funding	FY 19/20	FY20/21		Y21/22	FY22/23	FY23/24
490 - Manna Fund	\$	264,109		\$ 250,00	U			

0.20

0.00

0.00

0.00

0.10

☐ New Project ☑ Exis	sting Pro	oject				CIP#:	M-03
Project Category:	Mari	na				Project Number:	17495012
Title:	Ma	rina Park and	Powell Str	eet Lighting			
Lead Department: Description:	Public This exist From project peder in 20 similifoun peder	project includes project includes ting street light systage Road to the ect also includes estrian path lightistreet light poles aced with similar and will utilize to 13. The new par	ment the reconstruct ystem on Power coul-de-sac at the reconstruct ng system at the on Powell Struct to existing style the existing LE k lighting pole h an LED fixtu wiring and me ired and a light	ction of the ell Street from the Marina. This ction of the existing he Marina Park. eet will be le cobra head ED fixtures installed s will be of a style re. New light pole etered service t dimmer, if		Priority Level:	Prev Main
Justification:	the s	saltwater bay env	vironment. Thre	ee light poles have	collapsed in the l	olts are completely ru ast two years and re op soil and are not ea	quire new
Current Status:	An e		•	•	n 2018 determine	d the ten of the existi	ng poles can
Endorsing Authority:	The	General Plan					
General Plan Elements	;: <u> </u>						
☐ Land Use ☐ Transportation ☐ Conservation, Safe ☐ Parks, Open Space			☐ Su	ban Design stainability ousing			
Anticipated Costs:				Operating Bud	get Impact	I	
City Furnished Materials Design/Prof Svc Construction Construction Admin Permit Fees Tota	\$ \$ \$	25,000 1,000,000 25,000 1,050,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Estimated Costs and							
Funding Source: 495 - Marina Fund	<u>Р</u>	rior Funding 1,050,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24

0.00

0.00

0.00

0.00

0.20

☐ New Project ✓ Existing	New Project				CIP#:	PB-01
Project Category:	Pedestrian and E	licycle			Project Number:	15475023
Title:	Sidewalk Imp	rovement Pro	ogram			
Lead Department: Description:	Public Works De Repair and mainter in order to eliminate access for the mob sidewalks to elimin pedestrian network Chapter 3 of the Mi pedestrian facilities locations and subse their property fronta Repaired sidewalks ADA standards and possible. The follow identified: west sid and 40th; east side SW corner of Power	nance of existing or etrip and fall hazar ility impaired and of ate gaps and other. This program will unicipal Code and part to identify deficient equently notify prograge requires sidews will be constructed tree wells will be oving sidewalk gaps e of Hubbard Stree of Shellmound Stree	ds and provide onstruction of new wise improve the I update Title 7, perform surveys of it sidewalk perty owners that alk repair. It is conform to enlarged where in the Indian in the I		Priority Level:	Safety Improv
Justification:	necessary to mai procedure to ider	ntain existing Cit ntify, notify, and f	y sidewalk and in ollowup with prop	prove the pedest	o and fall accident trian network. Dev onsible for their fro	veloping a
Current Status:	is integral to maintaining the pedestrian network. The repair of sidewalks adjacent to most residential properties in the Triangle neighborhood and residential areas east of Hollis Street was completed in 2016. Additional sidewalk repairs were made throughout the greenway in 2018. Plans are being prepared for additional repair and replacement in 2019.					
Endorsing Authority:	ADA Transition F	Plan				
General Plan Elements:	<u> </u>					
☐ Land Use☐ Transportation☐ Conservation, Safety☐ Parks, Open Space &			n Design ainability sing			
Anticipated Costs:			Operating Budg	get Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Contingency Total:	\$ 2,015,000 \$ 2,015,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and						
Funding Source: 475 - Gen Cap Fund 471 - Ped Path Imp Fund	Prior Funding \$ 480,000	FY 19/20 \$ 160,000 \$ 180,000	FY20/21 \$ 160,000 \$ 180,000	FY21/22 \$ 225,000 \$ 180,000	FY22/23 \$ 225,000	FY23/24 \$ 225,000

0.30

0.30

0.30

0.30

0.30

☐ New Project ✓ Existin	g Project				CIP#:	PB-05
Project Category:	Pedestrian and B	icycle			Project Number: _	15240017
Title:	Bicycle and P	edestrian Pla	n Implementa	tion - Minor (Cost Improvemen	nts
Lead Department: Description	Public Works Del This project will p pedestrian improvadopted Pedestria recommended by Committee and Cobasis. Improvemento, upkeep of fixiservices, tempora systems for bike evident, pavementand pedestrian coroute or directions used to implementate current Power	ay for minor cost vements recomm an and Bicycle Plate the Bicycle Pede ity Council on a cents will include, but stations, bike rations, bike rationes where probe the striping modifical signs. This funct low-cost recomment	ended in the lan or as estrian Advisory case by case but not be limited acks, and other protection elems are eations, bicycle ation of bike ding can also be umendations from		Priority Level:	Discretionary
Justification:	facility types. It w	ill make cycling r		oyable, and impi	outes linking other fac rove connections amo	
Current Status:	Work on this proj	ect is on going.				
Endorsing Authority:	Bicycle and Pede	strian 2012 Plan.				
General Plan Elements:						
Land Use		Urba	an Design			
Transportation		Sust	ainability			
✓ Conservation, Safety & N	Noise	Hou:	sing			
✓ Parks, Open Space & Pul	blic Facilities					
Anticipated Costs:			Operating Budg	jet Impact	1	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$ 370,904 \$ 370,904		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
220 - Gas Tax Fund	Φ 407.050	\$ 25,000	\$ 25,000	\$ 25,000		
262 - Measure B B/P 264 - Measure BB B/P	\$ 107,859 \$ 10,045		\$ 30,000	\$ 30,000	\$ 59,000	\$ 59,000

0.10 0.10

0.10

0.10

0.10

✓ New Project ☐ Existing Project				CIP#:	PB-06	
Project Category:	Pedestrian and Bicycl	е			Project Number:	NEW
Title:	ECCL - North So	uth Bicycl	e/Pedestrian P	ath from 47t	h Street to 53rd	St
Lead Department: Description:	Public Works Departed This project includes to bicycle/pedestrian pat line of the Emeryville project. The path wou paved area with 2 foo 12 feet, a new sound property line adjacent of the existing concret pool deck, a retaining side of the path, lightinalignment would requiredwood trees near the path.	he creation of halong the vocation of Co ld consist of the shoulders for the pool of the soundwall wall adjacents, and accere the removes	mmunity Life an 8 foot wide or a total width of e western leck, the removal adjacent to the at to the eastern ss gates. The val of three large	Control of the contro	Priority Level: Priority Level: Priority Level: Priority Level: Priority Constitution (100 1000 1000 1000 1000 1000 1000 100	Discretionary Security of the Control of the Contr
Justification:	During various public discussions regarding					
Current Status: Endorsing Authority:	The design of the ECC path. The ECCL proje phase of the project. The General Plan					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space 8		Su	ban Design Istainability Dusing			
Anticipated Costs:			Operating Bud	get Impact		
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:	\$ 30,000 \$ 700,000 \$ 20,000 \$ 750,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Estimated Costs and						
Funding Source: 250 - Traffic Impact Fee	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23 \$ 750,000	FY23/24
Estimated FTE:		0.00	0.00	0.00	0.30	0.15

New Project ✓ Exis	sting Project				C	CIP#:	PB-07
Project Category:	Pedestrian and Bicy	rcle			F	Project Number:	19250004
Title:	Frontage Road	Bay Trail U	Ipgrades				
Lead Department: Description:	Frontage Road from access road south the Hotel parking lot in a Class I mixed use processed in the section will include a landscape parkway	This project reconstructs the existing sidewalk on Frontage Road from the intersection of the Chevy's access road south to the exit driveway to the Hilton Hotel parking lot in order to establish a more typical Class I mixed use pathway. The pathway cross section will include an 8 foot path of travel and a landscape parkway strip separation from the vehicular travel way. It is desired to have a more clearly defined bike path alo				Priority Level:	Discretionary
Justification:	It is desired to have	a more clearly	y defined bike pat	h along	this segment	of the Bay Trail.	
Current Status:	The section of sidewareconstructed in this r	nanner. This pr					
Endorsing Authority:	Pedestrian Bicycle F	rian					
General Plan Elements	:						
☐ Land Use ☐ Transportation ☐ Conservation, Safet ☐ Parks, Open Space		Su	ban Design stainability ousing				
Anticipated Costs:			Operating Bud	lget Im	pact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total	\$ 25,000 \$ 255,000 \$ 15,000 \$ 5,000 : \$ 300,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$	10,000 10,300		
Estimated Costs and							
Funding Source:	Prior Funding	FY 19/20	FY20/21	F	Y21/22	FY22/23	FY23/24
250 - Traffic Impact Fee	\$ 300,000						
Estimated FTE:		0.00	0.00		0.00	0.00	0.00

New Project ✓ Existing Project					CIP#:	PB-08
Project Category:	Pedestrian and Bicy	cle			Project Number: _	17250016
Title:	Transit Stop Imp	provement	S			
Lead Department: Description and	Public Works Depar This project will provivide to include bendand/or real time bus these facilities may is sidewalks as needed improvements. The included with this pro- City Council with a rubicycle and Pedestr	vide amenities thes, lighting, information. nclude the wid to accommospecific bus soject would be ecommendati	bus shelters, The installation of dening of odate the stops to be e prioritized by the on from the		Priority Level:	Discretionary
Justification:	The Pedestrian and Convenient transit is and bicyclists. High	a hallmark o	f a walkable comm	nunity and expan	ds the range of both	n pedestrians
Current Status:	No work has been p	erformed on t	his project to date.			
Endorsing Authority:	The General Plan					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safet ☐ Parks, Open Space	y & Noise	Sus	oan Design stainability using			
Anticipated Costs:			Operating Budg	get Impact		
Acquisition Design/Prof Svc Construction Construction Admin Contingency Total:	\$ 100,000 \$ 100,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		-	
Estimated Costs and						
Funding Source: 250 - Traffic Impact Fee	Prior Funding \$ 100,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
Estimated FTE:	,	0.00	0.00	0.15	0.00	0.00

New Project	Existing Project				CIP#:	PB-10
Project Category:	Pedestrian/Bicycle	е			Project Number: _	17225017
Title:	40th-San Pabl	o Transit Ηι	ub and 40th St	reet Feasibilit	y Study	
Lead Department: Description:	stops, and for cre	nd cost estimat ating bus-only l d Adeline. This	e for widening sid anes and a two-w project also inclu	ay bikeway on the ides signs with ma	Priority Level: om for bus shelters e north side of the s aps of the 40th/Sar o.	street, on 40th
Justification:		bus stops on 4	10th between San	Pablo and Adelir	ling is likely to be a ne have about 1,30	
Current Status:	Final feasibility studescribed in proje		ed to be complete	d in the fall of 201	9. We will impleme	ent this plan as
Endorsing Authority:		destrian and Bio	cycle Plan, Sustai	nable Transportat	ion Plan, Emeryvill	le Berkeley
General Plan Elemen	nts:					
Land Use		Urb	an Design			
✓ Transportation			tainability			
Conservation, Sa	afety & Noise		ısing			
<u> </u>	ace & Public Facilities		ising			
Anticipated Costs:			Operating Budg	get Impact		
Feasibility Study	\$ 253,654					
Design/Prof Svc			FY 19-20			
Construction			FY 20-21			
Construction Admin			FY 21-22			
Tota	al: \$ 253,654		FY 22-23 FY 23-24			
100	ai. ψ 200,004		1 1 20-24			
Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
225 - Gen Plan Maint	\$ 253,654					

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☐ New Project ☐ Existing Project					CIP#:	PB-11	
Project Category:	Pedestrian/Bicycle				Project Number: _	18250005	
Title:	Bike Share Sta	tions					
Lead Department: Description:	Add six stations to of community bene a commercial entity	fit where there	e is unlikely to be	No.	Priority Level:	Discretionary age by go	
Justification:		he initial 10-station system is below the ideal station density (NACTO: 28 per square mile). Stations ill be added by private businesses, but some locations will need a City-placed pod.					
Current Status: Endorsing Authority:	are underway to us Emeryville in 2019.	The initial 10-station system is in place, but does not reach the western parts of the city. Discussions are underway to use this funding and TFCA pass-through funds to place six more stations in					
General Plan Elements:							
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space 8	y & Noise	Sust	an Design tainability Ising				
Anticipated Costs:			Operating Bud	get Impact	1		
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$450,000 \$ 450,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_		
Estimated Costs and							
Funding Source: 250 - Traffic Impact Fee 254 - Grants TFCA 254 - Grants TDA	Prior Funding \$ 240,000 \$ 180,000 \$	FY 19/20 30,000	FY20/21	FY21/22	FY22/23	FY23/24	

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☐ New Project ✓ Exi	isting Project				C	CIP#:	PB-12					
Project Category:	Pedestrian/Bicycle				F	Project Number: _	19254005					
Title:	Greenway Cro	ssings Safe	ty Enhancen	nent								
Lead Department:					F	Priority Level:	Safety Improv					
Description:	Install Rectangular (RRFBs) at the threctors (RRFBs) at the threctors (RRFBs) at the threctors (RRFBs) at the recommendation of the recommendation of the transportation of the	ee mid-block G oth, and 67th, to g at Folger and ons of the recer e UC Berkeley	reenway o match in keeping with ntly-completed									
Justification:	•	/isibility for Greenway users and for vehicles on the cross streets is limited; safety will be enhanced by providing signals indicating that a pedestrian or cyclist is about to cross.										
Current Status:	Plans and specifica		• •				019.					
Endorsing Authority:	BPAC, General Pla	ın, Pedestrian/I	Bicycle Plan									
General Plan Elements	:											
☐ Land Use ☐ Transportation ☐ Conservation, Safe ☐ Parks, Open Space			an Design tainability ising									
Anticipated Costs:			Operating Bud	lget Imp	act							
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 301,000 \$ 301,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$ \$	5,000 5,150 5,305 6,525							
Estimated Costs and Funding Source:	Drior Euseline	EV 40/20	EV20/24		Y21/22	EV22/22	EV22/24					
254 - Grant ATP 254 - Grants TDA	Prior Funding \$ 265,000	FY 19/20 36,000	FY20/21	<u></u>	1 4 1/44	FY22/23	FY23/24					

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Estimated FTE:

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✓ New Project Exi	sting Project			CIP#:	PB-13	
Project Category:	Pedestrian/Bicycle				Project Number: _	New
Title:	Pickleworks Ped	estrian Path				
Lead Department: Description:	Public Works This project will create from 53rd Street to 55 through the existing p Pickleworks property. aquiring a pedestrian the private property a improvements as nec accessible path of tra	oth Street by crossi rivate parking lot a The project wou access easement and constructing essary to provide a	ng nd the ld include across	Crossibaro, Iar	Priority Level:	Discretionary
Justification:	A pedestrian connecti	ion in this area is d	esired and	is called for in th	e Pedestrian and	Bicycle Plan
Current Status: Endorsing Authority:	Approximately 9 years easements. The pro the use of eminent do BPAC, General Plan,	perty owners did no main to pursue this	ot want to o s project.			
General Plan Elements	<u></u>					
Land Use Transportation Conservation, Safe Parks, Open Space	ety & Noise	✓ Urban Desigr ☐ Sustainability ☐ Housing				
Anticipated Costs:		Opera	ting Budg	et Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ -	FY 19- FY 20- FY 21- FY 22- FY 23-	-21 -22 -23			
Estimated Costs and Funding Source: Unfunded	Prior Funding F	FY 19/20 FY	/20/21	FY21/22	FY22/23	FY23/24

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New Project	stina F	Project	OAI ITAL IIII	. KOVEMENT	10011	(CIP#:	PB-14
							_	
Project Category:	Ped	estrian/Bicycle	9				Project Number: _	18221006
Title:	Sar	ո Pablo Ave	enue Mid-Bl	lock Cross W	alk			
Lead Department:						F	Priority Level:	Safety Improv
Description:	estrian ramps, median, and hestrian/vehicu nearest signa lo/Adeline prospaced 300'-4 ior Housing Cdway and 300' e on the west nbers, the time	large pedestrighly-visible lar traffic contributed at San Pable vide pedestrial 00' away from omplex on the 400' away from side. For many e-savings asso	east side of the m the Pak'n Savo y community ociated with a					
Justification:	the proje alter Sen	risk of placing ect will provide rnative for mal ior housing co	themselves in e a safe and co king this popul emplex and oth	ar crossing. ner residents gen		• .	an trips to the sho ommunity and en	•
Current Status:			timated to beg	jin summer 2019				
Endorsing Authority:	Pub	lic Works Con	nmittee, BPAC	, Pedestrian and	Bicycle	Plan, and G	eneral Plan	
General Plan Elements	;:							
☐ Land Use ☐ Transportation ☐ Conservation, Safe ☐ Parks, Open Space			Su	ban Design stainability ousing				
Anticipated Costs:				Operating Bu	dget Im	pact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ \$ \$	20,000 266,000 10,000 296,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$	1,000 1,030 1,061 1,093		
Estimated Costs and								
Funding Source:		or Funding	FY 19/20	FY20/21	F	Y21/22	FY22/23	FY23/24
221 - RMRA 475 - General Capital	\$	266,000	\$ 30,000)				

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✓ New Project	ng Project				CIP#:	PB-16
Project Category:	Pedestrian and Bio	cycle			Project Number:	NEW
Title:	Greenway and	Mandela Co	nnector Fea	sibility Study		
Lead Department: Description:	Public Works / Cor Study the creation Sherwin to Halleck ultimately connecti project would requi and cooperation wi project would provi system and drama existing Greenway	of the bicycle country to Beach to Wing to Mandela I ire a high degree ith the City of O ide an extension tically improve of	onnection from bood Streets and Parkway. The e of coordination akland. The of the bicycle connections to		Priority Level:	Discretionary
Justification: Current Status:	The connection wo Trail. New project.	uld dramatically	/ improve the saf	ety and connecti	rity with the Greenw	vay and the Bay
ourient Status.	rvew project.					
Endorsing Authority:	General Plan.					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space &			an Design tainability sing			
Anticipated Costs:			Operating Bud	lget Impact	Ī	
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 300,000 l: \$ 300,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		_	
Estimated Costs and						
Funding Source: Unfunded	Prior Funding	FY 19/20 \$ 300,000	FY20/21	FY21/22	FY22/23	FY23/24
Estimated FTE:		0.00	0.00	0.00	0.00	0.00

New Project	✓ Existing	Project				CIP#:	PA-02
Project Category:	Public /	Art				Project Number:	18243003/004
Title:	Public	c Art Mas	ter Plan Pro	jects - Mural I	Program and	d Marina Project	
Lead Department: Description:	The Cit future p develop public a projects establis includir Selection	y's Public A public art pro oment of a M art at the Em s. These pro shed for pub ing a Reques on Panel an	rt Master Plan ojects, and esta Mural Program a neryville Marina ojects will follo lic art project d	and installation of as top priority w the process evelopment, , formation of a mmittee		Priority Level:	Mandated
Justification:						ds dedicated to public	
Current Status:		mpleted the				a 2018. The Marina P way, with installation	
Endorsing Authority:	The Art	in Public Pl	aces ordinance	e mandates use o	f funds for publ	ic art projects.	
General Plan Element	ts:						
☐ Land Use ☐ Transportation ☐ Conservation, Sa ☐ Parks, Open Space	-		Sus	an Design tainability ısing			
Anticipated Costs:				Operating Bud	get Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ \$ al: \$	285,000 60,000 345,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	got iiipaot	_	
Estimated Costs and Funding Source:	Prior	Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
243 - Public Art	\$	190,000					

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☐ New Project ☑ Exi	isting !	Project							CIP#:		SS-01
Project Category:		itary Sewer							Project Number:		15511005
Title:	Saı	nitary Sewe	r Re	ehabilitat	ion F	Program					
Lead Department:	Pub	lic Works Dep	artm	ent					Priority Level:		Mandated
Description:	This sani CCT star main 80/5 futu App reha	is project includitary sewer man FV inspection it ing at the City on on Powell State of the Fall of th	es the ins a splant of the spl	ne rehabilitation manhole inned for the imp Station, and ending assessmen bject in the repairs were anned for F	es. Fo e force along near t may ext 5 e iden Y 19/2	r FY 18/19, e main, g the gravity the I- result in a years. tified for a 20, based					
Justification:	to in	nprove its san	tary	sewer collec	ction s	system to rec	duce	e infiltration ar	r a Stipulated Ordond inflow during we ng sanitary sewer	et we	eather.
Current Status:	In FY 10/11 and 11/12 the entire system was inspected by CCTV to evaluate the condition of the mains and to better define the rehabilitation program. In FY 16/17, 35 spot repairs were completed at various locations within the City. More than 75% of the system has been rehabilitated in the past 25 years.										
Endorsing Authority:		approved Sar	-		-			•	Management Impl neda, et.al.	eme	ntation Plan
General Plan Elements	 ::										
☐ Land Use ☐ Transportation ☑ Conservation, Safe ☑ Parks, Open Space				_	an Desi tainabili sing						
Anticipated Costs:					Оре	rating Budg	et I	mpact	Ī		
Acquisition						<u> </u>		-	•		
Design/Prof Svc	\$	200,000				9-20					
Construction	\$	4,360,000				20-21					
Construction Admin	\$	250,000				21-22					
Other Total:	: \$	4,810,000				22-23 23-24					
Estimated Costs and											
Funding Source:		rior Funding		FY 19/20		FY20/21		FY21/22	FY22/23		FY23/24
511 - Sewer Fund	\$	3,310,000	\$	300,000	\$	300,000	\$	300,000	\$ 300,000	\$	300,000

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☐ New Project ✓ E	xisting Proj	ject			CIP# ST-01				
Project Category:	Stre	etscape Sys	tem			F	Project Number:	15475028	
Title:	40t	h Street B	ridge Railin	g Painting a	nd Repai	ir			
Lead Department:		lic Works De				Р	riority Level:	Prev Maint	
Description:	40th		e and repairing	ne railing on the g damaged					
Justification:	Rou						and has never b City, should occ	een repainted. ur approximately	
Current Status:	The	damaged ra	iling has been	repaired.					
Endorsing Authority:	Gen	eral Plan.							
General Plan Elemen	ts:								
Land Use			□ Urb	oan Design					
✓ Transportation				stainability					
Conservation, Sa	fety & Nois	se	☐ Ho	using					
✓ Parks, Open Spa	ce & Public	Facilities							
Anticipated Costs:				Operating Bu	daet Imna	oct			
City Furnished Materia	ıls			Operating Bu	aget impa				
Design/Prof Svc	\$	5,000		FY 19-20					
Construction	\$	185,000		FY 20-21					
Construction Admin	\$	5,000		FY 21-22					
Other	Ψ	0,000		FY 22-23					
	otal: \$	195,000		FY 23-24					
Estimated Costs and									
Funding Source:	Prid	or Funding	FY 19/20	FY20/21	FY	21/22	FY22/23	FY23/24	
475 - Gen Cap Fund	\$	185,000			\$	10,000	· ·, = ·		
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☐ New Project ✓ Exist	ing Pr	oject						CIP#:	ST-02
Project Category:	Stre	etscape Sys	tem					Project Number:	16475033
Title:	40t	h Street /	San F	Pablo Av	venue Mediar	n Re	habilitatior	1	
Lead Department:	Pub	lic Works De	partme	ent				Priority Level:	Prev Maint
Description	exis Pab The Ave cond rem land repla hort mod will aera	ting median in the street of t	slands stween on the slands ss thar ace all he 40tl ing soi oil in a he Sar sting to	s on 40th Street worn and optimal. trees and h Street modified with good didition to h Pablo Avpsoil ame	edians and d quality making irrigation renue medians	0			
Justification:	flour cond Pab	rishing. Repl ditions for tre lo Avenue m	aceme es and edians	ent of the e d other pla are in dec	existing soil with ntings. Many of	good the n	d quality top so nature planting	ve prevented the pla bil is needed to impro gs on both the 40th to nt New drought tole	ove the growing Street and San
Current Status:	Des	ign of this pro	oject is	complete	and construction	n is e	expected in fal	l/winter 2019/20.	
Endorsing Authority:	Gen	eral Plan.							
General Plan Elements	:								
☐ Land Use ☑ Transportation ☐ Conservation, Safet ☑ Parks, Open Space				Sust	an Design tainability sing				
Anticipated Costs:					Operating Bud	dget	Impact	Ī	
Acquisition			•					-	
Design/Prof Svc	\$	30,000			FY 19-20				
Construction	\$	850,000			FY 20-21	\$	5,000		
Construction Admin	\$	20,000			FY 21-22	\$	5,150		
Other Total:	\$	900,000			FY 22-23 FY 23-24	\$ \$	5,305 5,464		
	_					Ψ 	<u> </u>		
Estimated Costs and									
Funding Source:		ior Funding	F۱	19/20	FY20/21		FY21/22	FY22/23	FY23/24
254 - AHSC Grant	\$ \$	100,000	¢	300,000					
475 - Gen Cap Fund	Ф	500,000	D	300.000					

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☐ New Project ✓ Exist	ting Project				CIP#:	ST-04
Project Category:	Streetscape System				Project Number:	15475015
Title:	Lumec Streetlig	ht Pole Pai	inting and LED	Retrofit		
Lead Department: Description:	Public Works Depart This project includes streetlights to include of the existing 175 w fixtures to 65 watt LE rewiring poles to elin new photo cells. Ne included. The appropoles to be addresse 109 3-headed poles 174 2-headed poles 261 1-headed poles	the retrofit of e pole painting att and 100 w ED fixtures. Phinate ballasts w globe asserbximate numbed is as follows; and	g and an upgrade ratt metal halide troject will include and to install mblies will also be ter of street light		Priority Level:	Prev Main
Justification:	The existing paint or existing metal halide requires frequent but fixtures will reduce a the Climate Action P	fixtures use e b replacemer nnual mainter lan.	excessive energy on t, and require frequance and energy	compared to LED uent replacement costs and will hel	fixtures, have a low t of ballasts. The ne p in achieving the Ci	lamp life that ew LED ty's goals in
Current Status:	LED Retrofit Comple	eted in 2018.	Pole painting is ex	pected to take pla	ace in FY2019/2020.	
Endorsing Authority:	Climate Action Plan.					
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space 8			oan Design stainability using			
Anticipated Costs:			Operating Budg	get Impact	Ī	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other	\$ 824,693 \$ 1,200,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23		_	
Total:	\$ 2,024,693		FY 23-24			
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$ 2,024,693					

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☐ New Project ☑ Existing Project				CII	P#:	ST-05
Project Category:	Streetscape System			Pr	oject Number:	15475013
Title:	Stormdrain Cleaning and Repair Program					
Lead Department: Description	Public Works Department This project includes the repair and cleaning of the City's storm drain system. The major trunk storm drains in the tidal areas are full of silt that must be removed. The quantity of the initial cleaning project and the extent of repairs will be based on the results of the CCTV inspection performed on the storm drain system as a separate CIP project. This program also allows for repairs that may be needed to the storm drain system on an as-needed basis.				ority Level:	Prev Maint
Justification: Current Status:	Much of the City's stein need of major clea	ning. Several of	the storm drains I	require repairs.		
Current Status.	No work has been performed on this project. CCTV inspection must occur first as part of CIP #ST-06.					
Endorsing Authority:	Municipal Regional Stormwater Permit.					
General Plan Elements:						
☐ Land Use ☐ Transportation ☑ Conservation, Safety ☑ Parks, Open Space &		Urban D Sustaina Housing	ability			
Anticipated Costs:		0	Operating Budget Impact			
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 250,000	F F F	Y 19-20 Y 20-21 Y 21-22 Y 22-23 Y 23-24			
Estimated Costs and						
Funding Source: 475 - Gen Cap Fund	Prior Funding \$ 200,000	FY 19/20 25,000	FY20/21 25,000	FY21/22	FY22/23	FY23/24
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☐ New Project ☑ Existing Project				(CIP#:	ST-06
Project Category:	Streetscape System				Project Number:	16475034
Title:	Storm Drain Inv	entory and (CCTV Inspection	on		
Lead Department: Description:	Public Works Depar The GIS basemap o was updated in FY 1 consultant to perfore storm drain system. stormdrain cleaning part of a separate C	f the City's storr 7/18. The City on a CCTV inspe Once that is co and repairs can	can now hire a ection of the entire mplete,	OUT 271		Prev Maint 28.88 28 15" OUT P 32' 37.7 60" OUT 3.77 60" W
Justification:	Much of the City's st new storm drains ha					
Current Status:	A GIS consultant ar	nd surveyor com	npleted the GIS ba	semap of the storm	ndrain system in F	Y 17/18.
Endorsing Authority:	Municipal Regional S	Stormwater Per	mit.			
General Plan Elements:						
☐ Land Use ☐ Transportation ☑ Conservation, Safety ☑ Parks, Open Space 8			n Design ainability ing			
Anticipated Costs:			Operating Budg	jet Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 100,000 \$ 100,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and						
Funding Source: 475 - Gen Cap Fund	Prior Funding \$ 100,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24

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☐ New Project ✓ Exist	ect				CIP#:	ST-07				
Project Category:	Streetscape Syste	m			Project Number:	15251024				
Title:	Street Tree Pro	ogram								
Lead Department: Description	Public Works Depa The City has in exc inventory. Most of the past 25 years t appearance and q Program is an on-o treeless tree wells, damaged trees. The routine City Wide of five year cycle.	these trees were o enhance and ir uality of life. The going program to and to replace on program also		Priority Level:	Prev Maint					
Justification:	City. The last time	ees require on-going routine maintenance. Healthy trees improve the quality of life and image of the ty. The last time group pruning of street trees was performed was in winter FY 2012/2013. Group uning will reduce annual maintenance costs and emergency call outs for fallen limbs or fallen trees.								
Current Status:	Some areas of the wide pruning will b			rees on Doyle ha	ave been replaced	. RFP for City-				
Endorsing Authority:	General Plan.									
General Plan Elements:										
☐ Land Use ☐ Transportation ☑ Conservation, Safety ☑ Parks, Open Space	y & Noise		n Design ainability sing							
Anticipated Costs:			Operating Budge	et Impact						
Acquisition Design/Prof Svc Construction Construction Admin Other Total:	\$ 636,000 \$ 636,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		•					
Estimated Costs and										
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24				
251 - Urban Forestry 475 - Gen Cap Fund Unfunded	\$ 115,000 \$ 251,000	\$ 10,000	\$ 10,000			\$ 250,000				

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☐ New Project ✓ Existin	ng Project		CIP#:	ST-08				
Project Category:	Streetscape System		Project Number: _	15475012				
Title:	Survey Monumer	nt and Benchmark Prese	rvation Program					
Lead Department: Description:	Emeryville survey mor	he replacement of City of numents and benchmarks that by contractors performing	Priority Level:	Prev Maint				
Justification:	Over the years, various survey monuments have been destroyed as part of construction projects occurring on the public right-of-way. Also, various surveying benchmarks have been stolen by vandals that recycle them for their brass content. The City is required by State Law to preserve all existing survey monuments since they are needed to establish the location of property lines. When benchmarks are destroyed, it is very difficult for the general public to establish the elevations of property as needed for many redevelopment improvement plans.							
Current Status:	To date, a monuments Street and on Vallejo		e at Watts and at Haven Streets and	on Doyle at 55th				
Endorsing Authority:	General Plan, State La	and Surveyors Act.						
General Plan Elements:	L							
☐ Land Use ☑ Transportation ☐ Conservation, Safety ☑ Parks, Open Space 8		☐ Urban Design ☐ Sustainability ☐ Housing						
Anticipated Costs:		Operating Bud	get Impact					
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ 57,000	FY 19-20 FY 20-21 FY 21-22 FY 22-23						
Total Estimated Costs and	57,000	FY 23-24						

Estimated Costs and Funding Source:	Prio	r Funding	FY 19/20	F	Y20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$	41,000		\$	8,000		\$ 8,000	
Estimated FTE:			0.05		0.05	0.05	0.05	0.05

☐ New Project ☑ Existi	New Project					IP#:	ST-09
Project Category:	Streetscape Sys	tem			F	Project Number:	19250006
Title:	Frontage Ro	ad Landscape	e Median Islan	ıd			
Lead Department: Description	landscaped med Powell St. to the 700 feet to the n approximately 4, to beautifying the ensure efficient t certain movements structure/office of Hilton Garden In elements can be that the medians	ides the construction islands on From Powell St. I/80 Ir orth. The median 500 sf of landscape area, the median traffic circulation but of t	ontage Road from nterchange about as will total aping. In addition ans will also help to by eliminating the parking ne north side of the uction design of the project so ourpose of		P	riority Level:	Discretionary
Justification:		continue the City's y's main traffic co		ng the	City's aesthetic	cs by landscaping,	where ever
Current Status: Endorsing Authority:	this improvemen		een performed or	•		ith the City for the	construction of
General Plan Elements:							
☐ Land Use ☐ Transportation ☐ Conservation, Safety ☐ Parks, Open Space 8		☐ Su	ban Design Istainability Dusing				
Anticipated Costs:		1	Operating Bud	laet In	npact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Contingency Total	\$ 30,000 \$ 400,000 \$ 15,000 \$ 20,000 \$ 465,000))	FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$	20,000 20,600 21,218		
Estimated Costs and							
Funding Source:	Prior Funding	FY 19/20	FY20/21		FY21/22	FY22/23	FY23/24
473 - Developer Contr. (Hilton Garden Inn)	\$ 100,000	1					
250 - Traffic Impact Fee	\$ 200,000			\$	165,000		

0.00

0.00

0.25

0.50

0.00

☐ New Project ✓ Exist		CIP#:	ST-11			
Project Category:	Streetscape System				Project Number:	16475036
Title:	Traffic Signal Me	odernization	- Phase 1			
Lead Department: Description	Public Works Depart This project involves systems across the c and newer traffic cor includes the relampi heads with LED lamp signal systems. The installed amounts to includes upgrading t controllers to moder communication prote	modernizing traces to latest LED at rollers. Scopeing of existing traces at 28 City ow total number of 1,153 LED moderaffic signal comize functions at	O technologies of work affic signal ned traffic flamps to be lules. Work also aponents and		Priority Level:	Prev Maint
Justification:	The existing LED lan Replacing lamps on cost down to around per year in energy co best practices in traff functions are not abl	an as needed b \$100 per lamp, osts. Signal Con fic engineering,	asis costs in the and the more ef trollers are being but could be dor	order of \$450 pe ficient LED lamps g replaced on an ne cheaper if larg	r lamp. Group relamps will save approximates as-needed basis to be purchase is made.	oing brings the ately \$5,000 keep up with
Current Status:	Lamps are being repreplaced with City Ma				ers and Components	are being
Endorsing Authority:	Climate Action Plan,	General Plan, F	Pedestrian/Bicyc	le Plan, and BPA	C.	
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safet ☐ Parks, Open Space		✓ Urban☐ Sustai☐ Housi	nability			
Anticipated Costs:		Ī	Operating Budg	et Impact	1	
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$ 300,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	•	-	
Estimated Costs and	Data de la	FV 40/22	EV00/04	FV64/00	EV00/00	EV.00 /0 /
Funding Source: 475 - Gen Cap Fund	Prior Funding \$ 150,000 \$	FY 19/20 150,000	FY20/21	FY21/22	FY22/23	FY23/24

0.00

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0.00

0.25

☐ New Project ✓ Exi		CIP#: ST-12							
Project Category:	Streetscape Syste	m				Project Number:	18475008		
Title:	Additional Sto	rm Drain Inl	et Trash Cap	ture D	evices				
Lead Department: Description:	Public Works Department of the Public Works Department of the	mpliant trash c ets in our heav primarily along nese trash cap	riest trash- San Pablo ture devices will			Priority Level:	Mandated		
Justification:			•	•		milestones for impro nod of meeting the r			
Current Status:	The City has installed 40 of these units to date in high volume litter areas on 40th Street and Shellmound St. The proposed additional unit will require Caltrans approval on the State Right-of-way. This project may be superseded by the planned hydrodynamic separator currently being								
Endorsing Authority:	Municipal Regiona	ii Stormwater N	IPDES Permit.						
General Plan Elements:									
☐ Land Use ☐ Transportation ☑ Conservation, Safety ☐ Parks, Open Space 8		✓ Sus	an Design tainability Ising			_			
Anticipated Costs:			Operating Bud	lget Im	pact				
Acquisition Design/Prof Svc Construction Construction Admin	\$ 10,000		FY 19-20 FY 20-21 FY 21-22		2,060				
Other	\$ 1,000		FY 22-23	\$ \$	2,122				
Total:	\$ 11,000		FY 23-24	\$	2,185				
Estimated Costs and									
Funding Source:	Prior Funding	FY 19/20	FY20/21	F	Y21/22	FY22/23	FY23/24		
475 - Gen Cap Fund	\$ 11,000								

0.00

0.00

0.00

0.00

0.05

☐ New Project ✓	Existing Project				CIP#:	ST-13				
Project Category:	Streetscape Syste	em			Project Number:	18475009				
Title:	Large Trash S	eparator in	Storm Drain Li	ine						
Lead Department: Description:	Public Works Dep Install a large-sca in an outflow line t the storm drain sy the bay. Design is would capture sto Pablo Avenue and City.	le hydrodynam to ensure that a stem is remove underway for rmwater flow fr	any trash entering ed before it enters a system that om most of San		Priority Level:	Mandated				
Justification:		100% trash avoidance and/or capture will be required by 2022. A large in-line device can effectively reat a large area of the city to this standard with minimal maintenance required.								
Current Status:	Research and des	•	-	g with Caltrans to	o possibly identify a fo	unding source				
Endorsing Authority:	Municipal Regiona									
General Plan Elements	 3:									
☐ Land Use ☐ Transportation ☐ Conservation, Safe ☐ Parks, Open Space		✓ Sus	ban Design stainability using							
Anticipated Costs:			Operating Budg	get Impact	I					
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 25,000 \$ 500,000 \$ 5,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24							
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24				
475 - Gen Cap Fund	\$ 530,000	1 1 13/20	I I ZVIZ I	1 1 4 1/44	1 1 2 21 2 3	1 1 2 3/27				
Estimated FTE:		0.25	0.00	0.00	0.00	0.00				

New Project	✓ Existing P	Project				CIP#:	ST-14
Project Category:		Streetscape Syster	n			Project Number: _	19475007
Title:		North Hollis Ur	ndergroundi	ng District			
Lead Department: Description:		Public Works Depa This project include overhead utilities w Streets to be include district will include I the Emeryville Berk include the east/we of-way depending u	es the undergro ithin the North led within the u Hollis Street fro leley City Limits st streets east	Hollis Area. ndergrounding m 59th Street to s and may also of the UPRR right		Priority Level: ndergrounding Post-	Discretionary
Justification:			unded utilities a and are less su	are safer for prope sceptible to servi	erty owners, residence disruption. The	-	nodes within the
Current Status:		Initial engineering s	tudies for an u	nderground distric	t were performed	by the City in 2012.	
Endorsing Authori	ity:	General Plan					
General Plan Elem	nents:						
☐ Land Use ☐ Transportation ☑ Conservation ☑ Parks, Open	on , Safety & Noi		Sus	an Design tainability using			
Anticipated Costs:				Operating Bud	get Impact	I	
City Furnished Mate Design/Prof Svc Construction Construction Admin Other		\$ 500,000 \$ 13,000,000 \$ 500,000 \$ 14,000,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs a	ınd						
Funding Source: 475 - Gen Cap Fund 254 - Grant PG&E Unfunded		\$ 500,000	FY 19/20	FY20/21	FY21/22 \$ 3,134,465 \$ 1,000,000 \$ 9,365,535	FY22/23	FY23/24

0.00

0.20

0.30

0.80

0.00

✓ New Project	Project		CIP#:	ST-15
Project Category:	Streetscape		Project Number:	NEW
Title:	Green Infrastructure Projects	S		
Lead Department: Description:	Public Works Department Green Infrastructure refers to turning stormwater infrastructure to "green" by treatment of stormwater before it react stormdrain, thereby significantly impropulating in the Bay. Emeryville is required our Municipal Regional National Pollu Elimination System Permit (MRP), to infrastructure in the planning phase of projects.	by providing preches the oving water ired, through utant Discharge include green	Priority Level:	Discretionary
Justification:	Emeryville is required to have "no misinfrastructure projects with relevant p additional costs of \$180,000 per acre	otential. This will add costs to	many roadwork project	ts, with average
Current Status:	New project.			
Endorsing Authority:	Municipal Regional Stormwater Perm	nit.		
General Plan Elements:				
☐ Land Use ☐ Transportation ☐ Conservation, Safety & ☐ ☑ Parks, Open Space & Pu		ability		
Anticipated Costs:	C	Operating Budget Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 100,000 F F F	FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		
Estimated Costs and				

Estimated Costs and						
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	-		\$ 50,000		\$ 50,000	
Estimated FTE:		0.02	0.02	0.02	0.02	0.02

✓ New Project					CIP#:	ST-16
Project Category:	Streetscape Syste	em			Project Number:	NEW
Title:	Streetlight Su	rvey and Star	ndards Develo	pment		
Lead Department: Description	Public Works Dep Perform lighting le system and devel new streetlight ins been established lighting confirmed be added through	evel survey of exicop standards for stallation. Once standareas in need, some additiona	implementing standards have ed of additional		Priority Level:	Safety Improv
Justification:	vehicles. Light po	ollution can have ugh citywide light	negative impacts	on physical healt nd the subseque	sibility for bicycles, h, ecosystems, and nt development of li installation.	our carbon
Current Status:	This is a new proj	ect, no work has	been performed.			
Endorsing Authority:	City Council.					
General Plan Elements:						
☐ Land Use☐ Transportation☐ Conservation, Safety☐ Parks, Open Space &			an Design cainability sing			
Anticipated Costs:			Operating Budg	jet Impact		
Acquisition Design/Prof Svc Construction Construction Admin Other Total	\$ 50,000 \$ 75,000 al: \$ 125,000	-	FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and						
Funding Source: 220 - Gas Tax Fund	Prior Funding	FY 19/20 \$ 50,000	FY20/21 \$ 50,000	FY21/22 \$ 25,000	FY22/23	FY23/24
Estimated FTE:		0.15	0.10	0.10	0.00	0.00

CIP#:

ST-17

✓ New Project

☐ Existing Project

Project Category:	Streetscape Syste	m		Project Number:				
Title:	Village Greens	;						
Lead Department: Description	Public Works Department Public Works Department Public Works and Iimited by the avail project would revie including dedicated new and generally feasible to develop greens".	esire for more pability of affordate existing City dright of way to smaller park si	able land. This owned properties or identify potential tes that may be		Priority Level:	Safety Improv		
Justification:	In order to find spa	ice for the deve	elopment of park s	paces it is import	ant to explore all pos	sibilities on City		
Justinication.	owned properties.	ide for the deve	nopment of park s	paces it is import	ant to explore all pos	Sibilities on Oity		
Current Status:	New project							
Endorsing Authority:	City Council							
General Plan Elements	:							
✓ Land Use ✓ Transportation ☐ Conservation, Safet ✓ Parks, Open Space			oan Design stainability using					
Anticipated Costs: Acquisition Design/Prof Svc Construction Construction Admin Other To	otal: \$ -		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	get Impact				
Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24		
Unfunded	<u> </u>							
Estimated FTE:		0.00	0.00	0.00	0.00	0.00		

☐ New Project	sting Pr	roject							CIP	#:		T-01
Project Category:	Tran	sportation							Pro	ject Number:		17240005
Title:	Ann	ual Street	Rel	nabilitatior	ı/P	reventive N	/laiı	ntenance P	rog	ıram		
Lead Department: Description:	Public Works Department Rehabilitation/Preventive Maintenance of City Streets including pavement delineation, base repairs, crack sealing, slurry seals, rubberized chip seals, pavement overlays, and complete street reconstruction. The maintenance of streets is on a cycle that provides a Pavement Condition Index (PCI) to the City's roadway network. The condition of all City streets is routinely surveyed as part of MTC's Technical Assistance Program (P-TAP) and the program schedule is based upon this survey.											Prev Maint
Justification:	are id	dentified as ne	edi	ng rehabilitati	on		ent N	Management F	Prog	et. The streets to ram Budget Op		
Current Status:		ge street reha s for FY19/20.	bilita	ation project v	was	recently com	plet	ed and staff is	wor	king on develop	ing	improvement
Endorsing Authority:	Gene	eral Plan, City	Cou	uncil.								
General Plan Elements	:											
☐ Land Use ☐ Transportation ☐ Conservation, Safet ☐ Parks, Open Space				✓ Urba ☐ Susta ☐ Hous	ainal							
Anticipated Costs:					Op	perating Budg	get l	Impact				
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$ \$ \$	6,355,000 125,000 1,208,000 7,688,000			FY FY FY	7 19-20 7 20-21 7 21-22 7 22-23 7 23-24			•			
Estimated Costs and	_			EV 40/00		EV00/04		EV04/00		EV00/00		EV00/04
Funding Source: 221 - RMRA	Pri	ior Funding	\$	FY 19/20 200,000	Ф	FY20/21 200,000	\$	FY21/22 200,000	Ф	FY22/23 200,000	\$	FY23/24 200,000
238 - Measure B-VLF 240 - Measure B 242 - Measure BB	\$ \$ \$	230,000 1,350,000 790,000	э \$ \$	250,000 250,000 240,000	\$ \$ \$ \$	50,000 50,000 250,000 240,000	\$	250,000 250,000 240,000	\$ \$ \$	50,000 53,858 436,142		490,000

0.50

0.50

0.50

0.50

0.50

262 - Measure B-BP

Estimated FTE:

444 - 1999 Bonds PFA \$

70,000

1,698,000

New Project ✓ Exis	ting Pro	ject				CIP#: <u>T-02</u>				
Project Category:	Trans	sportation					Project Number: _	16475037		
Title:	Pow	ell Street	Br	idge Seal C	Coat and Join	t Seal Replac	ement			
Lead Department: Description:	This methors urfare pla Bridg has unstal pene Properties	acrylate seal ce, repairing cement of the le. The currer uninhibited acriting methacritration while er maintenan	les coaspa spa e jo nt jo ccea ylat ore ce	the installation at on the concept of the concept of the concept of the concept of the concept of the concept of the bridge of the bridge of the bridge of the concept of t	crete deck driving ncrete and ne Powell Street failing and water or of the bridge. a reduces water eck surface. reduces it's		Priority Level:	Prev Maint		
Justification:	repla pene most	cement of joi trating the co recent bridge	nt s nci e in	seals. These ete and creat	measures extending concrete spalert performed by C	d the life of the sils or corroding th	g of the concrete deck tructure by preventing le bridge's reinforcing at the Powell Street Br	water from steel. The		
Current Status:	Inspe	ections have l	oee	en completed	and design work	is underway.				
Endorsing Authority:	City (Council.								
General Plan Elements	:									
☐ Land Use ☑ Transportation ☐ Conservation, Safe ☑ Parks, Open Space					an Design cainability sing					
Anticipated Costs:					Operating Bud	get Impact				
City Furnished Materials										
Design/Prof Svc	\$	35,000			FY 19-20					
Construction	\$	475,000			FY 20-21					
Construction Admin	\$	15,000			FY 21-22					
Other					FY 22-23					
Total:	\$	525,000			FY 23-24					
Estimated Costs and										
Funding Source:		or Funding		FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24		
475 - Gen Cap Fund	\$	510,000	\$	15,000						

0.00

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0.20

	t					CIP#:	T-04
Project Category:						Project Number:	19475008
Title:	Quiet Zone at 6	5th, 66th, and	I 67th Street A	\t-Gr	rade Crossin	ıgs.	
Lead Department: Description:	Economic Development There are three at-good City of Emeryville, lost Streets. Trains are restate law to sound to these intersections to address the impacts the Federal Railroad jurisdictions to estate	rade railroad concated at 65th, 6 equired by both heir horns as the for safety purpose of train horns of Administration blish a Quiet Zon	rssings within the 6th, and 67th Federal and ey approach es. In order to n communities, allows local e in which the	orks	- Construction	Priority Level:	Safety Improv
	routine sounding of rail crossings. The F installation of safety needed to establish installation of four-q each at-grade cross	Project will includ measures and in a quiet zone, an uadrant gates, ra	e the design and mprovements d consists of the aised medians at		Four q	uadrant gate i	nstallation
Justification:	likely that train noise	will increase as grows in the future	the Port of Oakla re. The prelimina	and e	xpands its freigl	ht capacity and the	ue to train noise. It is number of trains passing a 90% reduction in risk
Current Status:	Transportation Corr Commission (MTC) Street, 66th Street,	idor Enhanceme committing any and 67th Street p am Final Adopte	nt Program (TCE necessary match project. On May 1 ed Program of Pro	P) fur ing fu 6, 20 ojects	nding assigned unds, and assur 118, the CTC ap . Included in thi	to the Metropolitan ring completion of the proved the 2018 To s list of projects wa	ne Quiet Zones on 65th
Endorsing Authority:	City Council, Genera	al Plan.					
General Plan Elements:							
Land Use		✓ Urba	n Design				
Transportation		✓ Susta	ainability				
✓ Conservation, Safety & Noise		☐ Hous	ing				
Parks, Open Space & Public Fac	ilities						
Anticipated Costs			Operating Bud	not l	mnaat	1	
Anticipated Costs: Feasibility Analysis	\$ 29,000		Operating Bud	jet in	прасі		
Design	\$ 29,000 \$ 480,000		FY 19-20				
Construction	\$ 6,099,870		FY 20-21				
Construction Admin	\$ 100,000		FY 21-22	\$	25,000		
Total	6,708,870		FY 22-23 FY 23-24	\$ \$	25,750 26,533		
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21		FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund	\$ 419,611	\$ 189,259	\$ 100,000				
254 - Grants ACTC Local Match			\$ 1,800,000				
254 - Grants SB1 TCEP Grant			\$ 4,200,000				

0.50

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☐ New Project ☑ Exist	ting Projec	ct					CIP#:	T-05
Project Category:	Trans	portation				Project Number: _	03444125	
Title:	Traff	fic Signal -	40th and H	larlan Streets				
Lead Department:		Works Depa					Priority Level:	Safety Improv
Description:	signal Street interc	at the interse	ection of 40th s gnal will be have ne existing traf	on of a traffic Street and Harlan ard wire fic signal at 40th				
Justification:	appro at the location	ximately \$150 intersection of	,000), into a s of Haven or Ha estrian crossin	pecial City accou arlan and 40th St.	nt for the The City	future insta has determ	\$70,000 (now accuallation of a pedestrained that a traffic signal warrants ne	ian traffic signal ignal at this
Current Status:	Desig	n is complete	and construct	ion to be complet	ed in FY	19/20.		
Endorsing Authority:	Gene	ral Plan, Pede	estrian, Bicycle	Safety Plan.				
General Plan Elements	:							
☐ Land Use ☑ Transportation ☐ Conservation, Safet ☑ Parks, Open Space	ty & Noise			ban Design stainability ousing				
Anticipated Costs:				Operating Bu	dget Imp	act		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other	\$ \$ \$	12,000 310,455 5,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23	\$ \$ \$	3,000 3,183 3,278		
Tota	u: \$	327,455		FY 23-24	\$	3,278		
Estimated Costs and								
Funding Source: 215 - Catellus 444 - 1999 PFA	Prio \$ \$	155,000 172,455	FY 19/20	FY20/21	<u>F`</u>	Y21/22	FY22/23	FY23/24
Estimated FTE:			0.15	0.00		0.00	0.00	0.00

☐ New Project ✓ Existing	g Project	Ĭ.					CIP#:	T-06
Project Category:	Trans	portation					Project Number: _	16475001
Title:	Traff	ic Signal, F	Powell and	Doyle Streets	;			
Lead Department:	Public	: Works Depai	rtment				Priority Level:	Safety Improv
Description:		at the interse	s the installation of Powel					
Justification:	and D	oyle Street is	warranted. In		neral Pla	ın includes t	signal at the interse he extension of the	
Current Status:	Const	ruction to be o	completed in F	Y 19/20.				
Endorsing Authority:	Genei	ral Plan.						
General Plan Elements:								
☐ Land Use ☐ Transportation ☐ Conservation, Safety 8 ☐ Parks, Open Space &		acilities	Su	ban Design stainability using				
Anticipated Costs:				Operating Bu	dget Imp	pact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total:	\$ \$ \$	12,000 430,955 5,000 447,955		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24	\$ \$ \$ \$	3,000 3,090 3,183 3,278		
Estimated Costs and			EV 40/00	E\(00\0.10.1		V04/00	EV00/00	EV06/64
Funding Source: 238 - Measure B-VLF 250 - Traffic Impact Fee 264 - Measure BB - B/P 473 - Dev Contr.	Prio	44,000 292,000 96,955 15,000	FY 19/20	FY20/21	<u>F</u>	Y21/22	FY22/23	FY23/24

0.00

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0.15

☐ New Project ✓ Existing		CIP#: T-07				
Project Category:	Transportation				Project Number: _	18475002
Title:	Paid Parking ar	nd Transpo	rtation Demand	d Managemen	t	
Lead Department: Description:	Public Works/Police This project involves variable pricing met use in the commerce Triangle neighborhous 1 FTE to administer program and 2 FTE would serve as a Tri Management (TDM) of revenue, could fur prioritized by the Cit Technical Support variable.	s installation of the same single sin	f multi-space s for short term e North Hollis and requires retaining maintain the ent. The meters Demand r the stabilization TDM measures a RFP for	2 HOUR PARKING	Priority Level:	Discretionary
Justification:		and near Adelin	ie. Variable parking p	oricing will promote	rvices in the North Hol turnover of parking sp Gases.	
Current Status:	Short term parking i required match. Cit	•	•		0,000 grant with a \$2 n 2019.	270,000
Endorsing Authority:					the Plan's objective ate entities without r	
General Plan Elements:						
☐ Land Use ☐ Transportation ☐ Conservation, Safety 8 ☐ Parks, Open Space & R		☐ Su	ban Design stainability ousing			
Anticipated Costs:			Operating Budg	get Impact	Ī	
Acquisition Design: Construction: Construction Admin Contingency Total:	\$ 150,000 \$ 1,830,000 \$ 50,000 \$ 100,000 \$ 2,130,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24		-	
Estimated Costs and	Bulan Francisco	EV 40/00	EV20/04	EV04/00	EV20/02	EV22/04
Funding Source: 254 - Grants - Measure B 475 - Gen Cap Fund	Prior Funding \$ 930,000 \$ 1,200,000	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
Estimated FTE:		0.30	0.00	0.00	0.00	0.00

☐ New Project ☑ Exis	ting Project			CIP#: <u>T-0</u>					
Project Category:	Transportation				Project Number: _	18250007			
Title:	Powell Street B	ridge Wideni	ng						
Lead Department: Description:	Public Works Depart This project includes study of the widening accommodate an ad turn lane. The stud provide adequate pro ACTC in order for th Measure BB capital	the preparation g of the Powell S ditional westbou ly will be prepara oject backgroun e project to com	Street Bridge to and exclusive lefted as needed to d information to		· •	Discretionary			
Justification:	The additional westb improve travel times	along the Powe	ell Street and Sho	ellmound Loop cor	ridors .				
Current Status:	A feasibility study for evaluate possible tra					e updated to			
Endorsing Authority:	General Plan.								
General Plan Elements	:								
☐ Land Use ☐ Transportation ☐ Conservation, Safe ☐ Parks, Open Space			n Design inability ing						
Anticipated Costs:			Operating Bud	get Impact	I				
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Tota	\$ 125,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24						
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24			
250 - Traffic Impact Fee 475 - Gen Cap Fund	\$ 25,000			\$ 100,000		20/27			

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☐ New Project ☑ Existin	g Project				CIP#:	T-09
Project Category:	Transportation				Project Number:	18250010
Title:	Powell Corridor	Traffic Safe	ety Study			
Lead Department:	Public Works Depart	ment			Priority Level:	Discretionary
Description	The City of Emeryville Berkeley Safe Transp (SafeTREC) to condupedestrian and bicyclintersections in the ha follow-up to a 2005 SafeTREC Team, whand improvements to 2018/2019 study will community input, and recommendations. A review will be needed out ideas from the fin Works projects.	cortation and luct an in-depthe safety issue eart of Emery study completion resulted in the corridor include field of SafeTREC corrofessional to asses, estate the cosses, estate the cosses, estate to asses, est	Education Center neview of es at six key wille. This study is sted by the nevarious changes nevarious changes or 2010-2011. This observations, orridor traffic engineering timate, and scope	VE	JRNING HICLES TO	か
Justification: Current Status:	Powell Street Corridor and reduce levels of	or it is necessa stress.	ary to study and pl	an for corrido	vehicular, and bicycle or improvements that ca	n enhance safety
Current Status.	OO Berkeley OAI ETI	VEO currently	conducting study	i i iiai ixepoi	to be completed in 20	15.
Endorsing Authority:	PW Committee, BPA	C, and Pedes	trian and Bicycle I	Plan.		
General Plan Elements:						
☐ Land Use ☑ Transportation ☑ Conservation, Safety ☐ Parks, Open Space &		Sus	an Design tainability Ising			
Anticipated Costs:			Operating Budg	get Impact		
City Furnished Materials Design/Prof Svc Construction Construction Admin Other Total	\$ 145,000 : \$ 145,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
	-,					
Estimated Costs and Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	2 FY22/23	FY23/24
250 - Traffic Impact Fee 475 - Gen Cap Fund	\$ 110,000 \$			1 121/22		1 120127

0.00

0.15

Estimated FTE:

0.00

0.00

0.00

✓ New Project	Existing Project	t							CIP#:	T-10
Project Category:	Trans	ransportation							Project Number:	NEW
Title:	Inno	vative De	ploy	yments to	Enh	nance Arte	rial	ls (IDEA) G	rant Project	
Lead Department:									Priority Level:	Safety Improv
Description:	Deploinstal Meas Priort trans a pilo	C Works Department City has been awarded an Innovative operation of the Comments to Enhance Arterials (IDEA) grant to I Automated Traffic Signal Performance suring (ATSPM) hardware and Transit Signal ity (TSP) equipment. The project will provide it-to-infrastructure communication and develop to project for Bicycle Signal Priority (BSP), ding for bicycle-to-infrastructure nunication.						CALEMITTER		OPTICAL DETECTOR PRIORITY REQUEST SIGNAL CONTROLLER
Justification:	15%	cash match	(\$17		will b				10% in-kind matc ACTC). All other of	
Current Status:	Trans	sportation Co	mm	ission. Projed	ct is c	currently in S	yste	ms Engineeri	s with the Metropoling Phase before Port this project.	
Endorsing Authority:	Gene	eral Plan, Pe	destr	ian/Bicycle P	Plan,	City Council,	and	BPAC.		
General Plan Elemen	ts:									
Land Use				✓ Urba	n Des	ign				
✓ Transportation				Sust	ainabil	lity				
✓ Conservation, Sa ☐ Parks, Open Spa		cilities		☐ Hous	sing					
Anticipated Costs:					One	erating Budg	net l	mpact		
Acquisition						g	,			
Design/Prof Svc	\$	141,088			FY ²	19-20	\$	10,000		
Construction	\$	941,736				20-21	\$	10,300		
Construction Admin	•	,				21-22	\$	10,609		
Other					FY 2	22-23	\$	13,049		
	Total: \$	1,082,824			FY 2	23-24	\$	13,441		
Estimated Costs and								-		
Funding Source:	Pric	or Funding	-	FY 19/20		FY20/21		FY21/22	FY22/23	FY23/24
254 - ACTC Grant 254 - MTC Grant			\$ \$	170,888 500,000	\$	200,000	Ф	136,936		
475 - Gen Cap Fund			φ \$	75,000	φ	200,000	φ	130,930		
170 Gen Gap i unu			Ψ	73,000						
Estimated FTE:				0.20		0.15		0.10	0.00	0.00

✓ New Project	ng Project					CIP#:	T-11
Project Category:	Transportation					Project Number:	NEW
Title:	Traffic Signal M	odernizatio	on - Phase 2				
Lead Department: Description	Public Works Depar With connected infra widely adopted and around the corner, E communication infra to become "vehicle- project involves upg infrastructure at all 2 using fiber-optic cab	astructure becautomated velocities automated velocities meryville needstructure and to-infrastructure and community of the City's	nicles coming ds to improve signal equipment e" ready. This inication traffic signals	t		Priority Level:	Safety Improv
Justification:	Much of the City's train the 1980's. There Transportation Systemelace equipment to	is a large tech em (ITS) proje	nnology gap which cts using latest te	h mak echnol	ces it difficul logies. It is a	t to deploy innovativalso becoming more	ve Intelligent
Current Status:	City has Innovative I technology, and the						frastructure
Endorsing Authority:	General Plan, Pedes	strian/Bicycle F	Plan, and BPAC.				
General Plan Elements:							
☐ Land Use ☑ Transportation ☑ Conservation, Safety 8 ☐ Parks, Open Space & F			an Design tainability sing				
Anticipated Costs:			Operating Bud	lget Ir	npact	I	
Acquisition Design/Prof Svc Construction Construction Admin Other Total	\$ 50,000 \$ 300,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			-	
Estimated Costs and							
Funding Source: 250 - Traffic Impact Fee	Prior Funding	FY 19/20	FY20/21	\$	FY21/22 50,000	FY22/23 \$ 100,000	FY23/24 \$ 50,000

Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
250 - Traffic Impact Fee				\$ 50,000	\$ 100,000	\$ 50,000
475 - Gen Cap Fund		\$ 50,000	\$ 100,000			
Estimated FTE:		0.10	0.10	0.10	0.10	0.10

✓ New Project	Existing Project	t				CIP#:	T-12
Project Category:	Tran	sportation				Project Number:	NEW
Title:	Stru	ucture Deck	Seal, Repa	ir and Mainter	nance Progra	m	
Lead Department: Description:	This meth surfarepla Over Structure seals accerning to the control of the control	ace, repairing sacement of the chead Structure cture and Temperature and joint seas to the interialling methacry etration while p	des the installation on the corpalled deck corporate of concrete late on the decression of the decress	crete deck driving oncrete, and the 40th Street it Overhead idge. When deck has uninhibited structures. k reduces water deck surface. fic lane striping		Priority Level:	Prev Maint
Justification:	struc repla cond regu	tures includes acement. The rete and creat	routine sealing se measures of ng concrete sp of the City's si	g of the concrete of extend the life of the palls or corroding t tructures and the o	leck, repairing co le structure by pr the bridge's reinfo	eventive maintenance oncrete spalls, and jointenance eventing water from porcing steel. Caltrans expection report typical	int seals penetrating the s performs
Current Status:	Tem	escal Creek B	idge seal coat			al Pavement Rehab Fent project.	Project. Design is
Endorsing Authority		eral Plan.		· ·	<u> </u>		
General Plan Elemer	nts:						
☐ Land Use ☐ Transportation ☐ Conservation, S ☐ Parks, Open Spa	afety & Noise	icilities	Su	oan Design stainability using			
Anticipated Costs:				Operating Bud	get Impact	ī	
Acquisition Design/Prof Svc Construction Construction Admin Other	\$ \$ \$ Total: \$	50,000 600,000 50,000 700,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and		or Funding	EV 19/20	EV20/21	EV21/22	EV22/23	EV23/2/

Funding Source:	Prior Funding	FY 19/20	FY20/21	FY21/22	FY22/23	FY23/24
475 - Gen Cap Fund			\$ 50,000	\$ 400,000		\$ 250,000
Estimated FTE:		0.00	0.00	0.10	0.00	0.20

✓ New Project ☐ Existing Proje	ct							CIP#:	T-1:
Project Category:	Tra	nsportation						Project Number:	NEV
Title:	40	th-San Pablo	Transit Hu	ıb an	d 40th Str	eet	Reconstru	ıction	
Lead Department:	Pul	olic Works Depa	rtment					Priority Level:	Discretionar
Description:	Pal IKE pro	olo Avenue, on S A entry drive, to	San Pablo Ave add bus boar bikeway on the	nue a ding is e north	t 40th Street, slands with be n side of the s	and us sl stree	l on 40th Stre helters and water, public art, a	hub between Adeline et west of San Pablo ayfinding signs, bus- and other improvmer	Avenue to the only lanes, a
			10 10 10 10 10 10 10 10 10 10 10 10 10 1	,	W MEDIAN		Oth St.		
Justification:	cor hig	struction. The b	ous stops on 4 on in the city, a	Oth be and m	etween San F any riders tra	Pablo ansfe	and Adeline ar there. Bus-	g is likely to be avail have about 1,300 da only lanes will impro sbay service.	aily riders, the
Current Status:	201	19, and this proje	ect is expected	to be	a good cand	didat	e for funding.	ding call is expected One possibility mer a Grant (OBAG).	
Endorsing Authority:		neral Plan, Pede nsit Study	estrian and Bic	ycle F	Plan, Sustaina	able	Transportatio	n Plan, Emeryville B	erkeley Oakland
General Plan Elements:									
Land Use			Url	ban Des	sign				
Transportation				stainabi					
Conservation, Safety & Noise			☐ Ho	using					
Parks, Open Space & Public Fo	acilitie	es							
Austinium at all Constan				0::	anatina Dual	t I		1	
Anticipated Costs: Acquisition	\$	500,000		Op	erating Bud	get i	праст		
Design/Prof Svc	\$	1,619,000		FY	19-20				
Construction	\$	10,787,000			20-21				
Construction Admin	\$	500,000			21-22				
Other: Public Art	\$	162,000			22-23				
Total	\$	13,568,000			23-24	\$	10,000		
Estimated Costs and Funding									
Estimated Costs and Funding Source:	\$	230,000	FY 19/20		FY20/21		FY21/22	FY22/23	FY23/24
Unfunded	φ	230,000	1 1 13/20	\$	1,059,500	\$	1,059,500	\$ 11,449,000	1 123/24
Estimated FTE:			0.00		0.20		0.20	0.40	0.00

✓ New Project	ng Project				CIP#:	T-14
Project Category:	Transportation				Project Number:	NEW
Title:	40th - Adeline	Street Recon	struction Fe	asibility Study	Phase 2	
Lead Department: Description:	Public Works / Cor Study a re-design of intersection and the way to the MacArth would require a hig cooperation from the envisions a two-way of 40th Street that	of the 40th Street con e 40th Street con fur Bart Station. In level of coord the City of Oakland by bikeway and a	et and Adeline nnection all the The project ination and nd. The project a reconstruction	Fideline St.	Priority Level:	Discretionary
Justification:	Hub and 40th Stree	et Reconstructio the MacArthur E	n (T-13). Provide Bart Station. This	es a continuous a is consistent with	with the 40th - San nd safer route for bid regional transporta vice.	cyles all the way
Current Status:	New project.					
Endorsing Authority:	City Council.					
General Plan Elements:						
☐ Land Use ☑ Transportation ☐ Conservation, Safety ☐ Parks, Open Space &			an Design ainability sing			
Anticipated Costs:			Operating Bud	dget Impact	I	
Acquisition Design/Prof Svc Construction Construction Admin Other Tota	\$ 200,000 al: \$ 200,000		FY 19-20 FY 20-21 FY 21-22 FY 22-23 FY 23-24			
Estimated Costs and						
Funding Source: Unfunded	Prior Funding	FY 19/20 \$ 200,000	FY20/21	FY21/22	FY22/23	FY23/24
Estimated FTE:		0.00	0.00	0.00	0.00	0.00

☐ New Project ☑ Exi	sting Project	CIP#:	V-01
Project Category:	Vehicles	Project Number:	N/A
Title:	Vehicle Replacements and Purchases		
Lead Department:	Finance Department	Priority Level:	Mandated
Description:	The Vehicle Replacement Fund was established in replacement program for the City's Vehicle needs. established for the vehicles and this Fund provides their useful life.	A routine life-cycle for vehicles has been	า
Current Status:	Fully funded through departmental transfers.		
Justification:	This replacement program is necessary in order to	sustain a reliable City fleet.	
Endorsing Authority:	City Council		
General Plan Elements	s:		
Land Use	Urban Design		
✓ Transportation	Sustainability		
Conservation, Safe	ety & Noise Housing Be & Public Facilities		
Anticipated Costs:	Operating Bud	lget Impact	
Acquisition Design	\$ 5,060,009 FY 19-20		
Construction	FY 20-21		
Construction Admin	FY 21-22		
Other	FY 22-23		
Total:	\$ 5,060,009 FY 23-24		

Funding Source:	Prior Funding		FY 19/20		FY20/21		FY21/22		FY22/23		FY23/24	
660 - Vehicle Replacemt Fund	\$	1,587,009	\$ 672,000	\$	330,000	\$	166,000	\$	1,239,000	\$	1,066,000	
Estimated FTE:			0.25		0.25		0.25		0.25		0.25	