City of Monterey

Capital Improvement Program and Neighborhood Improvement Program FY 2012 / 2013 Projects



Recreation Trail

Presented by the Plans and Public Works Department Prepared by PEEC - Engineering

October 2012

CITY OF MONTEREY

City Council

Mayor Chuck Della Sala

Libby Downey
Nancy Selfridge

Jeff Haferman Frank Sollecito

<u>Capital Improvement Program Executive Subcommittee</u> <u>for Development and Review</u>

City Manager	Fred Meurer
Assistant City Manager	
Interim Deputy City Manager, Plans & Public Works	Hans Uslar
Chief of Plans, Engineering & Environmental Compliance	Chip Rerig, AICP
City Engineer	Tom Reeves, PE, LS
Community Services & Library Director	Kim Bui-Burton
Police Chief	Phil Penko
Fire Chief	Andrew Miller
Finance Director	Don Rhoads

Staff Subcommittee Members for Development and Review

City Engineer	Tom Reeves, PE, LS
City Traffic Engineer	
Parks Operations Manager	
General Services Superintendent	
Senior Engineer	
Principal Engineer	Brian McMinn, PE, PLS
Parks Volunteer	

Neighborhood Improvement Program Committee

Neighborhood Representatives

Aguajito Oaks	Olivia Morgan
Alta Mesa	
Casanova-Oak Knoll	Richard Ruccello
Deer Flats	Mark Pollacci
Del Monte Beach	Jayme Fields
Del Monte Grove – Laguna Grande	Merrily Alley
Fisherman Flats	
Monterey Vista	Hans Jannasch
New Monterey	Sharon Dwight
Oak Grove	
Old Town	April Harrison
Skyline Forest	Dennis Duke
Skyline Ridge	
Villa Del Monte	

City Staff to NIP Committee

NIP Staff Coordinator/City Engineer	. Tom Reeves, PE, LS
Administrative Support	. Kim Allen
Photographs and Layout	. Tom Reeves, Carolyn Mautner
Accounting Specialist	. Scott Connolly

Capital Improvement Program Funding

The total proposed funding level for the FY 2012/2013 CIP Program provides \$5,875,947 for thirty-five projects. There are no funds available from Construction Road Impact Fees or the Wharves I & II Fund.

The CIP program contains the following major elements:

- \$997,000 is for street resurfacing/repair and to update the City's pavement management inventory.
- \$263,000 is for ADA-related sidewalk and ramp improvements.
- \$2,184,500 is for parking lot/garage repair, maintenance and upgrades. \$62,000 of this amount is specifically for ADA-related projects. However, nine of the ten Parking Fund projects contain an ADA compliance component.
- \$354,000 allotted for misc maintenance and upgrades of City buildings, of which \$50,000 is specifically for ADA improvements.
- \$558,947 is for storm water-related projects.
- \$150,000 is for replacement of the van and equipment required for camera inspection of the sewers and storm drains.
- \$473,500 is for sewer repair/rehabilitation and root foaming.
- \$395,000 for Marina dredging and Causeway erosion control repairs.
- \$450,000 for the Presidio of Monterey street and parking lot resurfacing.
- \$50,000 is for street light review in the Downtown Historic District.

Neighborhood Improvement Program Funding

In the NIP Program, there is a diversity of projects including projects to improve the public library, City emergency projects, storm drain rehabilitation, drainage work, traffic calming, handicap access, sidewalk repair, clearing brush in greenbelt areas for fire safety, maintenance, repairs, and upgrades of various parks, playgrounds, and City buildings.

NIP has 52 funded projects totaling \$2,827,215. There are no unfunded "Cut-Off" projects selected for the 2012-2013 Fiscal Year.

Summary of CIP/NIP Funding

There is a total funding of over \$8.7 million for 87 projects in the CIP and NIP 2012/2013 programs.

City Council Resolutions

Resolutions adopting the CIP and NIP budgets for Fiscal Year 2012-2013:

CIP Resolution 12-124 C.S. (August 7, 2012)
NIP Resolution 12-102 C.S. (June 19, 2012)

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NIP CUT-OFF PROJECTS

No Cut-Off Projects Were Selected for FY 2012/13

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SECTION I

CIP Projects

CAPITAL IMPROV	EMENT PROGRAM	FISCAL YEAR: 2012/13	
PROJECT LOCATION: Wharf 1 & 2	PROJECT TITLE: Wharf 1 & 2 Condition Inspection of City Buildings & Utilities	Wharf 1 & 2 Condition Inspection of City Owned	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$50,000	
COST ESTIMATES			
ITEM	FUNDING SOURCE(S)		
Inspection - Wharf 1 & 2	General Fund	\$50,000	
	TOTAL	: \$50,000	

Perform a condition inspection of the City owned buildings on Wharf I and Wharf 2. Components of the buildings to be evaluated include the site, the exterior and interior structure, the interior finishes and systems, accessibility, health, fire/life safety, HVAC (if any), electrical, and plumbing.





CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: City Hall Parking Lot	PROJECT TITLE: City Hall ADA Compliant Parking	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$62,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Construction - ADA Parking	General Fund	\$62,000
	TOTAL:	\$62,000

Provide ADA compliant parking for City Hall and Vasquez Adobe on Dutra Street and parking lot #3 next to Vasquez Adobe in conformance with the City ADA Transition Plan.







CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: City Hall	PROJECT TITLE: City Hall Path of Egress for ADA Compliance	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$160,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Construction - ADA Egress Path	General Fund	\$160,000
	TOTAL:	\$160,000

Provide ADA compliant path of egress at City Hall to conform with City ADA Transition Plan.

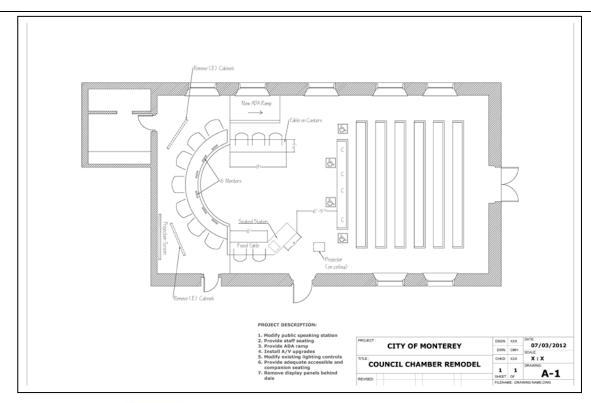






CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: City Hall Council Chamber	PROJECT TITLE: Council Chamber ADA Upgrades	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Planning	TOTAL ESTIMATED PROJECT COST \$50,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Construction - ADA Upgrades	General Fund	\$50,000
	TOTAL:	\$50,000

ADA upgrade improvements in Council Chamber per City ADA Transition Plan.





Approved by City Council August 7, 2012

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Downtown Historic District	PROJECT TITLE: Review Revised Street Lighting in Downtown Historic District	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$50,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Review - Street Lighting	General Fund	\$50,000
	TOTAL:	\$50,000

Review revised Street lighting in portions of Downtown Historic District between Scott to Madison (N-S) and Van Buren to Tyler (E-W). Verify the existing street lighting level for pedestrian and street lighting, recommend if the recently converted LED lighting are adequate or should be replaced within the Downtown Historical district. Recommend, if applicable, revised street lighting to appropriate lights within the Historic District for approved pedestrian and street lighting standards. Obtain HPC, ARC and Planning Commission approval if necessary.





LED Lighting





Alvarado St. Lighting

CAPITAL IMPROVEM	ENT PROGRAM	FISCAL YEAR: 2012/13
PROJECT LOCATION: Monterey Bay/Harbor	PROJECT TITLE: Study for Documentation of Bay/Harbor Water/Soil Condition Impairments Phase 1	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Harbor Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$54,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Study - Water & Sediment Quality	General Fund (82%) Marina Fund (18%)	\$44,053 \$9,947
	TOTAL:	\$54,000

Study to develop scope of work to determine validity of state listed 303(d) impaired water body of Monterey Bay/Harbor, which includes 76 acres. The scope of work is specifically for ocean/harbor field research and analyses to demonstrate existing water and sediment quality, as it relates to listed impaired water body and to provide documentation to support eventual de-listing of the Harbor from EPA impaired water body list. Phase 2 will be for implementation of the study.



From California State Water Resources Control Board Website

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Fire Station #2 & #3	PROJECT TITLE: Fire Station #2 & #3 HVAC Evaluation	
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$11,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
HVAC Evaluation & Adjustments	General Fund	\$11,000
	TOTAL:	\$11,000

Comprehensive HVAC evaluation, air balancing, and minor adjustments.





CAPITAL IMPROVEM	ENT PROGRAM	FISCAL YEAR: 2012/13
PROJECT LOCATION: Various City Streets (Arterial, Collector & Residential)	PROJECT TITLE: Reconstruction of Failed Pavement Areas	
PROGRAM ELEMENT: Transportation	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$250,000
COST ESTIMATES		
ITEM	FUNDING SOURCE(S)	
Construction - Pavement Repair	Gas Tax	\$250,000
	TOTAL:	\$250,000

Project will provide for patch street repair to failed pavements in arterial, collector, and/or residential streets.





CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Various City Streets	PROJECT TITLE: Annual City Street Resurfacing 12/13	
PROGRAM ELEMENT: Transportation	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$737,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Construction - Annual Resurfacing	Gas Tax	\$737,000
	TOTAL:	\$737,000

Continuation of the regular annual program to maintain city streets using slurry and cape seal for resurfacing and includes street preparation of failed areas as required.







CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13	
PROJECT LOCATION: Various City Intersections	PROJECT TITLE: Street Intersection ADA Upgrade		
PROGRAM ELEMENT: Transportation	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$103,000	
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Construction - ADA Ramps	Gas Tax	\$103,000	
	TOTAL:	\$103,000	

Annual upgrades to intersection ADA ramps per the City ADA Transition Plan.



ADA Compliant Curb Ramp





Non- Compliant Curb Ramp

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Various City Streets	PROJECT TITLE: Pavement Management Asset Inventory	
PROGRAM ELEMENT: Transportation	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$10,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	A 10 000
Inventory - City Pavement System	Gas Tax	\$10,000
DESCRIPTION OF PROPOSED CONS	TOTAL:	\$10,000
Project will provide annual funding installme	ents for future reinventory of the city pavement	system.
No Photograph Available		
Tto Thotograph Attailed		

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13	
PROJECT LOCATION: Ryan Ranch, Fire Station #1, and Lake El Estero	PROJECT TITLE: Fuel Station & Tank Upgrades		
PROGRAM ELEMENT: General Government	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$243,000	
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Upgrades - Underground Storage Tanks	Vehicle Fund	\$243,000	
	TOTAL:	\$243,000	

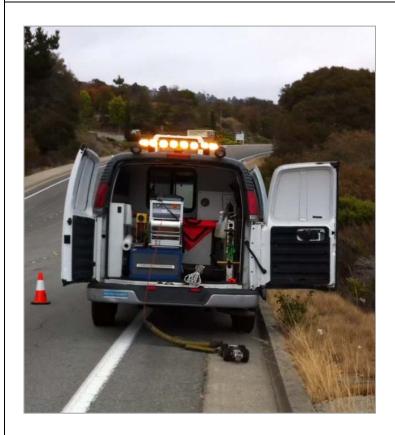
Perform various underground service tank (UST) repairs at Ryan Ranch, Fire Station #1, and Lake El Estero to include fuel lines, piping, manholes, and pavement replacement. The project will maintain UST compliance per Monterey County Health Department and the Monterey Bay Unified Air Pollution Control District requirements.



Fire Station #1

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Vehicle for Inspection of City Sewer & Storm Drain System	PROJECT TITLE: Replace Van #1248 & TV Inspection Equipment	
PROGRAM ELEMENT: Sewer	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$150,000
COST ESTIMATES		
ITEM	FUNDING SOURCE(S)	
Vehicle Replacement	Vehicle Replacement Fund(67%) Storm Water Fund (33%)	\$100,500 \$49,500
	TOTAL:	\$150,000

Replace sewer and storm inspection van #1248, including television equipment, to maintain the ability and requirement of 10% re-inspection for the sewer and storm drain system annually.



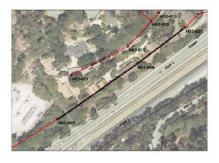


CAPITAL IMPROVEME	FISCAL YEAR: 2012/13		
PROJECT LOCATION: Various City Sewer Segments	PROJECT TITLE: Sewer Repairs & Acquire Easements		
PROGRAM ELEMENT: Sewer	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$407,000	
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Easement Acquisition & Sewer Construction	Sewer Fund \$407,000	\$407,000	
TOTAL: \$407,000			

This project will obtain recorded easements for sewer segments that cross private property and rehabilitate the existing sewer segments located for the following sewer mains: A03:027 to 25, B04:021 to 023, G03: 080 to 081, G04:007 to 010, H03: 005 to 007. Without the necessary easements access could be denied for routine maintenance or repairs.











CAPITAL IMPROVEME	NT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: City Sewer Rate	PROJECT TITLE: Sewer Rate Justification fo	r Prop 218 Pro	
PROGRAM ELEMENT: Sewer	DEPARTMENT/DIVISION PI ESTIMATE: Plans & Public Works/Engi		TOTAL ESTIMATED PROJECT COST \$16,500
	COST ESTIMATES		L
ITEM	FUNDING SOURCE(S)		
Perform Prop 218 Process for Rate Adjustment	Sewer Fund	\$16,500	\$16,500
		TOTAL:	\$16,500
DESCRIPTION OF PROPOSED CONS	STRUCTION:		
Project will provide funding for the Proposit FY 2015/16. The cost to perform the Proponext four years for the future obligation.			
No	Photograph Available		

CAPITAL IMPROVEMENT PROGRAM			FISCAL YEAR: 2012/13	
PROJECT LOCATION:	PROJECT TITLE:			
City Sewer Mains	Annual Sewer Root F	oaming		
PROGRAM ELEMENT:	DEPARTMENT/DIVIS	ION PROVIDING	TOTAL ESTIMATED	
Sewer	ESTIMATE:		PROJECT COST	
	Plans & Public Works	s/Engineering	\$50,000	
	COST ESTIMAT	ΓES		
ITEM	FUNDING SOURCE	(S)		
Sewer Root Foaming	Sewer Fund	\$50,000	\$50,000	
		TOTAL:	\$50,000	

Sewer root foam approximately 30,000 lineal feet of the 543,840 lineal feet of sewer mains. These mains either have known root intrusion or have access constraints that prohibit routine jetting operations.

Roots - Tap (RT)



Roots - Fine (RF)



CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: City Storm Drain Lines in Ryan Ranch Industrial Park	PROJECT TITLE: 8 Lower Ragsdale Storm Drain Rehabilitation	
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$82,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Repair/Construct - Storm Drain Lines, Manhole	Storm Water Fund \$82,000 (Loan from General Fund)	\$82,000
	TOTAL:	\$82,000

Repair transite storm drain lines I13: STMH 6 to STMH7 to E1, located in Ryan Ranch Industrial Park. Place a liner in two segments of transite storm drain pipe and install pressure manhole on STMH 7.



CAPITAL IMPROVEME	NT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Navy Lake/Washerwomen's Pond	PROJECT TITLE: Navy Lake/Washerwomen's Pond Outlet Structures Repair		tructures Repair
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PR ESTIMATE: Plans & Public Works/Engir		TOTAL ESTIMATED PROJECT COST \$40,000
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Construction - Repair Outlet Structures	Storm Water Fund (Loan from General Fund)	\$40,000	\$40,000
		TOTAL:	\$40,000

This project will repair the Washerwomen's Pond outlet valve. Replace Navy lake weir boards and add slide gate valve for lake wet weather control and dry weather retention of lake level.



Navy Lake

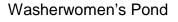


Washerwomen's Pond

CAPITAL IMPROVEME	NT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Ryan Ranch, Washerwomen's and Lagunita	PROJECT TITLE: Storm Drain Retention Site I	Maintenance	
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PR ESTIMATE: Plans & Public Works/Engin		TOTAL ESTIMATED PROJECT COST \$38,000
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Permitting & Maintenance - Sediment Basins	Storm Water Fund (Loan from General Fund)	\$38,000	\$38,000
		TOTAL:	\$38,000

The City currently has three sites at Ryan Ranch, Washerwomen's and Lagunita sediment basins. This project will initiate the cleaning of at least one of the retention ponds. A State permit for dredging, Fish & Game, as well as Archeological and biological assessment will be required to enable maintenance activities. Approval of permits will detail specific requirements at each site for sediment or plant removal to provide original retention capability.







Lagunita

CAPITAL IMPROV	/EMENT PROGRAM	FISCAL YEAR: 2012/13
PROJECT LOCATION: City Storm Drain System	PROJECT TITLE: Storm Drain System Rating & Inspec	ction
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$ 168,947
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Storm Drain Maintenance	Storm Water Fund \$ 168,94 (Loan from General Fund)	47 \$ 168,947
		ΓAL: \$ 168,947
DESCRIPTION OF PROPOS	ED CONSTRUCTION:	
Project will provide partial funding	g to continue the storm drain system rating and insp	pection program.
	No Photograph Available	

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13		
PROJECT LOCATION: City Storm Drain System	PROJECT TITLE: Annual Citywide Storm Drain F Pipe Upgrades			
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$ 120,000		
	COST ESTIMATES			
ITEM	FUNDING SOURCE(S)			
Construction - Storm Drain Maintenance	Storm Water Fund \$ 120,000 (Loan from General Fund)	\$ 120,000		
	TOTAL:	\$ 120,000		

Rehabilitate known storm drain F pipes and line all inventory of CMP pipes. Phased construction with rehabilitation completed with allocated funding.



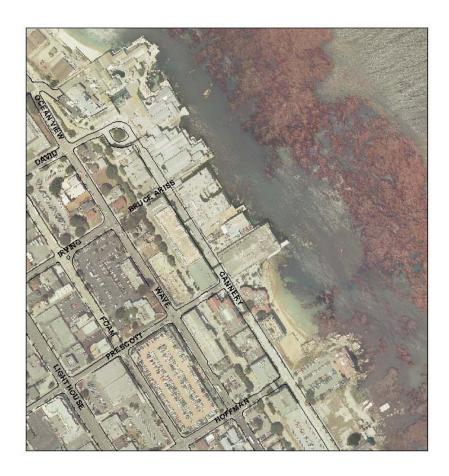






CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13		
PROJECT LOCATION: City Storm Drain System	PROJECT TITLE: Storm Water Outfall Tracer Study Phase 1			
PROGRAM ELEMENT: Storm Water	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$ 56,000		
	COST ESTIMATES			
ITEM	FUNDING SOURCE(S)			
Develop RFQ & RFP - Study Storm Water Impacts on Monterey Bay	Storm Water Fund \$ 56,000 (Loan from General Fund)	\$ 56,000		
	TOTAL	.: \$ 56,000		

Provide a tracer or oceanographic modeling study to determine water quality pollutant mixing, dispersion, and dilution of potential storm water outfall pollutant(s) and impact on ocean water quality and biota. Phase 1 will develop a Request for Qualifications (RFQ) to hire a consultant to prepare the scope of work and a Request for Proposal (RFP) for the scientific study necessary to answer the environmental/management questions related to this oceanographic impact study. Phase 2 will implement the elements of the study.



CAPITAL IMPROV	EMENT PROGRAM	1	FISCAL YEAR: 2012/13
PROJECT LOCATION: Breakwater Parking Lot	PROJECT TITLE: Breakwater Pay Station	PROJECT TITLE: Breakwater Pay Station/Shelter/ADA Upgrades	
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISI ESTIMATE: Plans & Public Works		TOTAL ESTIMATED PROJECT COST \$ 20,000
	COST ESTIMAT	ES	
ITEM	FUNDING SOURCE	(S)	
ADA Upgrades Construct Pay Station	Parking Fund	\$ 20,000	\$ 20,000
	1	TOTAL:	\$ 20,000

Project will add additional pay station to lot and includes ADA installation compliance.





CAPITAL IMPROVEME	NT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Breakwater Parking Lot	PROJECT TITLE: Breakwater Parking Lot Remove Poles/Add Spaces/ADA Upgrades		
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION ESTIMATE: Plans & Public Works/En		TOTAL ESTIMATED PROJECT COST \$ 242,000
	COST ESTIMATES	S	
ITEM	FUNDING SOURCE(S)		
ADA Upgrades Construction - Poles/Parking Lot Spaces, Storm Water Treatment	Parking Fund	\$ 242,000	\$ 242,000
TOTAL: \$ 242,000			

Project will remove parking stop poles and replace with bumper curb adjacent to the Coast Guard access road. Project cost will include ADA compliance upgrades and storm water treatment.





CAPITAL IMPROVEME	FISCAL YEAR: 2012/13		
PROJECT LOCATION: Parking Lot 11 (500 Blk Calle Principal)	PROJECT TITLE: Resurface/Stripe Parking Lot 11/ADA Upgrades		
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$ 85,000	
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Repair/Restripe Parking Lot Storm Water Treatment ADA Upgrades	Parking Fund \$ 85,000	\$ 85,000	
TOTAL: \$ 85,000			

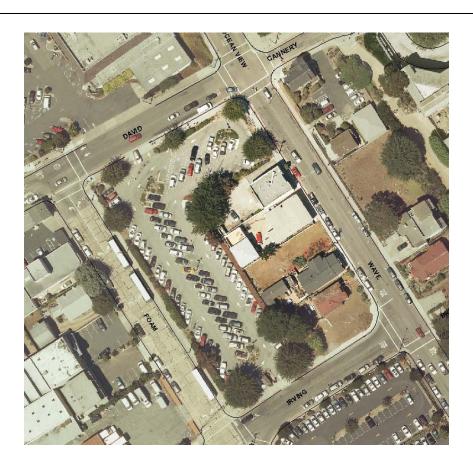
Resurface and stripe Parking Lot 11 located in the 500 block of Calle Principle. Project will patch failed pavement areas, resurface parking lot with cape seal, and restripe lot. Project cost will include ADA compliance upgrades and storm water treatment.





CAPITAL IMPROVEMENT PROGRAM			FISCAL YEAR: 2012/13	
PROJECT LOCATION: Cannery Row Lot CR7	PROJECT TITLE: Cannery Row Lot CR	PROJECT TITLE: Cannery Row Lot CR7 Parking Lot Islands/ADA Upgrades		
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering		TOTAL ESTIMATED PROJECT COST \$ 239,000	
	COST ESTIMAT	_	1	
Reconfigure Parking Lot ADA Upgrades Storm Water Treatment	FUNDING SOURCE Parking Fund	\$ 239,000	\$ 239,000	
		TOTAL:	\$ 239,000	

Project will include removal of structure and islands, close David Avenue driveway, and remove sewer lateral connection. Project cost will include ADA compliance upgrades and storm water treatment.





CAPITAL IMPROVEM	ENT PROGRAM	1	FISCAL YEAR: 2012/13
PROJECT LOCATION: Downtown West Garage (340 Tyler St.)	PROJECT TITLE: Downtown West Gara	PROJECT TITLE: Downtown West Garage Replace Doors/ADA Upgrade	
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISI ESTIMATE: Plans & Public Works		TOTAL ESTIMATED PROJECT COST \$ 265,000
	COST ESTIMAT	ES	1
ITEM	FUNDING SOURCE	(S)	
Replace Rusted Stairwell & Doors ADA & Egress Upgrades Storm Water Treatment	Parking Fund	\$ 265,000	\$ 265,000
		TOTAL:	\$ 265,000

Project will replace rusted metal stairwell and exit doors at Downtown West Garage at 340 Tyler Street. Project cost will include ADA and egress compliance upgrades, and storm water treatment.





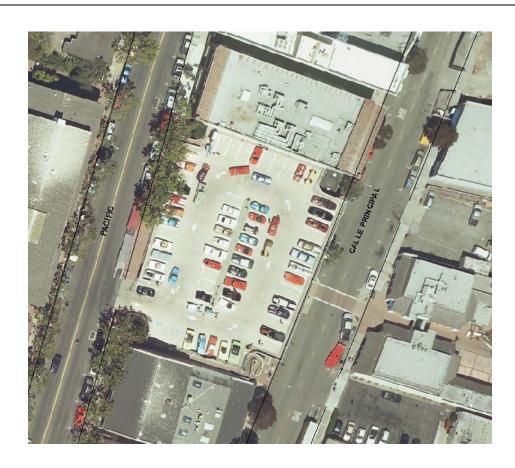






CAPITAL IMPROVEM	ENT PROGRAM	1	FISCAL YEAR: 2012/13
PROJECT LOCATION: Upper Lot 7 (400 Blk Pacific / Upper Lot - Calle Principal Garage)	PROJECT TITLE: Upper Lot 7 Surface Coating/ADA Upgrades		es
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISI ESTIMATE: Plans & Public Works		TOTAL ESTIMATED PROJECT COST \$ 472,000
	COST ESTIMAT	ΓES	1
ITEM	FUNDING SOURCE	(S)	
Resurface Parking Lot ADA Upgrades Storm Water Treatment	Parking Fund	\$ 472,000	\$ 472,000
		TOTAL:	\$ 472,000

Project will resurface areas of Upper Parking Lot 7 (Calle Principal parking structure) in the 400 block of Pacific to maintain waterproof coating to prevent leaking to lower levels. Project cost will include ADA compliance upgrades and storm water treatment.





CAPITAL IMPROVEME	NT PROGRAM	FISCAL YEAR: 2012/13
PROJECT LOCATION: Parking Lot 4 (400 Blk Van Buren)	PROJECT TITLE: Parking Lot 4 Resurface/Stripe/ADA Upgrades	
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Plans & Public Works/Engineering	TOTAL ESTIMATED PROJECT COST \$ 261,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Repair/Resurface/Restripe Parking Lot ADA Upgrades Storm Water Treatment	Parking Fund \$ 261,000	\$ 261,000
	TOTA	.L: \$ 261,000

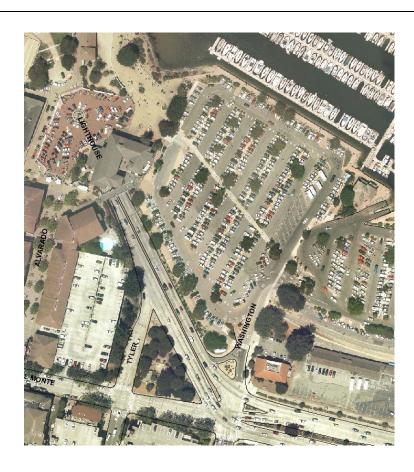
Resurface parking lot 4 on 400 block of Van Buren will patch failed pavement areas, resurface with cape seal, and restripe lot. Project cost will include reconstruction of driveway access grades, ADA compliance for parking and egress, and storm water treatment.





CAPITAL IMPROVEME	NT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION: Waterfront Parking Lot (100 Blk Washington)	PROJECT TITLE: Waterfront Parking Lot Resurface/Stripe/ADA Upgrades		DA Upgrades
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION PRO ESTIMATE: Plans & Public Works/Engine		TOTAL ESTIMATED PROJECT COST \$ 401,500
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Repair/Resurface/Restripe Parking Lot ADA Upgrades Storm Water Treatment	Parking Fund	\$ 401,500	\$ 401,500
		TOTAL:	\$ 401,500

Resurface waterfront parking lot in the 100 block of Washington. Patch failed pavement areas, slurry seal parking areas, cape seal travel lanes, and restripe parking lot. Project cost will include ADA compliance upgrades and storm water treatment.





CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13	
PROJECT LOCATION: Wharf 2 Parking Lot	PROJECT TITLE: Wharf 2 Pay Stations		
PROGRAM ELEMENT: Parking	DEPARTMENT/DIVISION PROVIDING ESTIMATE: Parking	TOTAL ESTIMATED PROJECT COST \$ 35,000	
COST ESTIMATES			
ITEM	FUNDING SOURCE(S)		
Remove Parking Meters Install Three Pay Stations	Parking Fund \$ 35,000	\$ 35,000	
	TOTAL:	\$ 35,000	

Project will remove parking meters from Wharf 2 and replace with three pay stations to be installed by Parking maintenance staff.



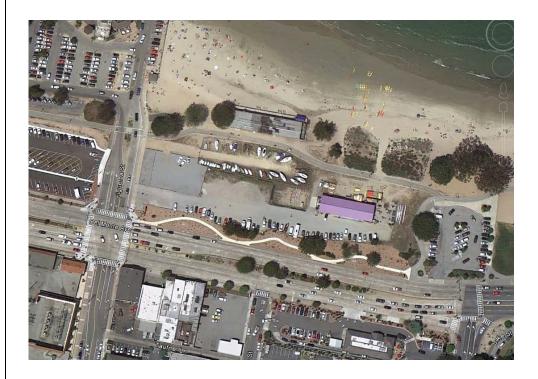






CAPITAL IMPROVEMI	ENT PROGRAM	1	FISCAL YEAR: 2012/13
PROJECT LOCATION: Boat Dry Storage Yard	PROJECT TITLE: Reconfigure/Renovate Boat Dry Storage Yard/ADA Upgrades (Loan from Parking Fund)		ard/ADA Upgrades
PROGRAM ELEMENT: Leisure, Cultural & Social Services	DEPARTMENT/DIVISION ESTIMATE: Plans & Public Works/		TOTAL ESTIMATED PROJECT COST \$ 102,000
	COST ESTIMAT	ES	
ITEM	FUNDING SOURCE(S)	
Reconfigure/Renovate Boat Dry Storage Yard ADA Upgrades	Parking Fund	\$ 102,000	\$ 102,000
		TOTAL:	\$ 102,000

The project would improve the function, appearance, and revenue of the Boat Dry Storage Yard at the East Catellus property. Improvements include internal circulation, alignment with the Scout house, new gravel surfacing, and new fencing. ADA compliant parking and egress to the storage yard improvements will be included, but are funded by FY2011/12 Capital Improvement Parking Fund.





CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13	
PROJECT LOCATION: Marina	PROJECT TITLE: Marina Dredging		
PROGRAM ELEMENT:	DEPARTMENT/DIVISION PROVIDING	TOTAL ESTIMATED	
Leisure, Cultural & Social Services	ESTIMATE: Plans & Public Works/Engineering	PROJECT COST \$ 100,000	
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Dredging	Marina Fund \$ 100,000 \$ 100,000		
	TOTAL:	\$ 100,000	

Provides annual funding for dredging the marina for routine maintenance.





G Tier - Before Dredging

CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13
PROJECT LOCATION:	PROJECT TITLE:	
Causeway	Causeway Shoreline Embankment Erosion Control	
PROGRAM ELEMENT:	DEPARTMENT/DIVISION PROVIDING	TOTAL ESTIMATED
Leisure, Cultural & Social Services	ESTIMATE:	PROJECT COST
	Plans & Public Works/Engineering	\$ 295,000
	COST ESTIMATES	
ITEM	FUNDING SOURCE(S)	
Construction – Erosion Control	Marina Fund \$ 295,000	\$ 295,000
TOTAL: \$ 295,000		

Undermining of the causeway shoreline embankment east of Wharf #1 has occurred. The embankment needs to be protected from continued erosion.





CAPITAL IMPROVEMENT PROGRAM		FISCAL YEAR: 2012/13	
PROJECT LOCATION: Presidio of Monterey - Various Streets & Parking Lots	PROJECT TITLE: POM Street & Parking Lot Resurfacing Program		
PROGRAM ELEMENT: Transportation	DEPARTMENT/DIVISION PRO ESTIMATE: Plans & Public Works/Engine		TOTAL ESTIMATED PROJECT COST \$ 450,000
	COST ESTIMATES		
ITEM	FUNDING SOURCE(S)		
Construction - Resurfacing	Presidio of Monterey	\$ 450,000	\$ 450,000
TOTAL: \$ 450,000			\$ 450,000

Contract work for the POM contract. Combined with City resurfacing program to obtain favorable price with larger quantities.





SECTION II

NIP Projects

The NIP project descriptions in this manual were approved by the NIP Committee at their April 26, 2012 meeting. Prior to Council approval, NIP Representatives were provided the opportunity to review and confirm that the project descriptions are accurate.

Resolution adopting the NIP budget for Fiscal Year 2012-2013: Resolution 12-102 C.S. (June 19, 2012)

NEIGHBORHO	OD IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: CERT Box Relocation (CW-12)		
TYPE OF WORK: Construction	SCOPE OF WORK: Relocate CERT Box, Construct New Concrete Footing	TOTAL E PROJEC \$10,000	STIMATED T COST:
	FUNDING SUMMARY	'	
			AMOUNT
NEIGHBORHOOD IMPROBase Allocation:	VEMENT PROGRAM POT		
Glenwood - \$9,345 Alta Mesa - \$655			\$9,345 \$655
		TOTAL:	\$10.000

Relocate CERT box currently located in Public Works area at Lake El Estero to Monterey Peninsula College (MPC); install new concrete footing. The proposed location is in the upper dirt parking lot near the Dance building. The CERT box and equipment serves Alta Mesa, Del Monte Center, MPC, Glenwood, Oak Grove, NPS, Del Monte Avenue, East Downtown, El Estero, Wharf #2, Marina, and Sports Center. The existing location is in a flood zone. MPC approval has been obtained.



NEIGHBORHOO	D IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Casanova-Oak Knoll	PROJECT TITLE: CONA Park Center Radio Room ((COK-01)	
TYPE OF WORK: Construction SCOPE OF WORK: Construct New Lockable Radio Room for CERT Access. TOTAL ES PROJECT \$500			
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: Casanova Oak Knoll - \$500	EMENT PROGRAM POT		\$500

The following would provide the needed 24/7 access for Monterey CERT: Install combination lock box inside of the existing CERT shed Install new antenna lead wire into the Tot room Install fixed and lockable cabinet in Tot room





\$500

TOTAL:

NEIGHBOBHOOI	D IMPROVEMENT PRO	CDAM	FISCAL YEAR:
NEIGHBORHOOI	D IIVIPKOVEIVIEIVI PKO	GRAIN	2012/13
NEIGHBORHOOD: Monterey Vista	PROJECT TITLE: Logan One Way Study (MV-0)	2)	
TYPE OF WORK: Study	SCOPE OF WORK: Study of Traffic Patterns & Safety Concerns	TOTAL ES PROJECT \$5,000	
	FUNDING SUMMARY	 	
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation: Monterey Vista - \$5,000	EMENT PROGRAM POT		\$5,000
		TOTAL:	\$5,000

Project for a study to change Logan Lane to one way traffic. The street is not wide enough to handle two way traffic. Cars are parked on both sides of the narrow street every day. The street is used by parents dropping off children at Monterey High School Monday through Friday, which creates more traffic than the street can accommodate. Additionally, cars speed through the neighborhood to miss the light at Pacific Street and El Dorado.





NEIGHBORHOOD: New Monterey			2012/13
•	PROJECT TITLE: Base Radio/Tower Upgrades (Ni	M-01)	•
TYPE OF WORK: Construction	SCOPE OF WORK: Federally-Mandated Upgrade of Emergency Radios/Towers	TOTAL ES PROJECT \$3,000	STIMATED COST:
	FUNDING SUMMARY	1	
			AMOUNT
NEIGHBORHOOD IMPRO Base Allocation: New Monterey - \$3,000	VEMENT PROGRAM POT		\$3,000
		TOTAL:	\$3,000
	No Photograph Available		

NEIGHBORHOO	D IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: New Monterey	PROJECT TITLE: Oak Newton Park Security	Light Replacer	
TYPE OF WORK: Construction	SCOPE OF WORK: TOTAL ESTIMATED Install Energy-Efficient Lighting, New Poles \$15,000		
	FUNDING SUMMARY	<u> </u>	
			AMOUNT
NEIGHBORHOOD IMPROV	EMENT PROGRAM POT		

		AMOUNT
NEIGHBORHOOD IMPROVEMENT PROGRAM POT		
Base Allocation:		
New Monterey - \$15,000		\$15,000
	TOTAL:	\$15.000

Replace the existing security light fixtures with more energy-efficient fixtures and replace old poles as needed so that all fixtures are uniform. (Replace a total of ten security light fixtures)





NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: New Monterey	PROJECT TITLE: Archer Park Walkway Improv	ements (NM-	13)
TYPE OF WORK: Construction	SCOPE OF WORK: Remove/Replace Walkway TOTAL ESTIMATED PROJECT COST: \$10,000		
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: New Monterey - \$10,000	EMENT PROGRAM POT		\$10,000

Remove the existing deteriorated asphalt walkway on the front and side of the Archer Park community building and replace with pavers that match the adjacent tot lot. The existing walks are deteriorated and difficult to walk on.







TOTAL:

\$10,000

NEIGHBORHOOD	FISCAL YEAR: 2012/13		
NEIGHBORHOOD: PROJECT TITLE: Del Monte Beach DMB Boardwalk Replacement Phase II (DMB-02)			
TYPE OF WORK: Construction SCOPE OF WORK: Remove/Replace Boardwalk PROJECT COST: \$7,500			
	ELINIDINIO OLIMANADV	•	

FUNDING SUMMARY

		AMOUNT
NEIGHBORHOOD IMPROVEMENT PROGRAM POT		
Base Allocation:		
Del Monte Beach - \$3,922		\$3,922
New Monterey - \$3,578		\$3,578
то	OTAL:	\$7.500

DESCRIPTION OF PROPOSED CONSTRUCTION:

Remove and replace selected sections of existing boardwalk at Del Monte Beach. Sand is not an accessible surface and does not meet impact cushioning standards.







NEIGHBORHOOD	IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13	
NEIGHBORHOOD:	PROJECT TITLE:			
Deer Flats	Deer Flats Park Replace Swing (DF-02)			
TYPE OF WORK:	SCOPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED		
Installation	Install New Wooden Swing	PROJECT	COST:	
	in Playground	\$6,500		
	FUNDING SUMMARY			
			AMOUNT	
NEIGHBORHOOD IMPROVE	NEIGHBORHOOD IMPROVEMENT PROGRAM POT			

	AMOUNT
NEIGHBORHOOD IMPROVEMENT PROGRAM POT	
Base Allocation:	
Deer Flats - \$4,050	\$4,050
New Monterey - \$2,450	\$2,450
TOTAL:	1 \$6 500

Replace existing timber swing at Deer Flats Park. The existing timber swing is 18 years old, is deteriorated at the base, and is creating maintenance issues with slivers.





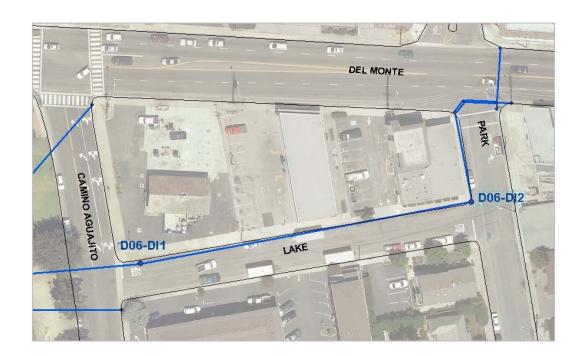


NEIGHBORHOOI	D IMPROVEMENT PR	OGRAM	FISCAL YEAR: 2012/13	
NEIGHBORHOOD: PROJECT TITLE: Oak Grove Lake St Storm Drain Repair (OG-06)				
TYPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED			
Construction Storm Drain Repair PROJECT \$4,000		COST:		
	FUNDING SUMMAR	Υ		
			AMOUNT	
NEIGHBORHOOD IMPROVE Base Allocation: Oak Grove - \$4,000	MENT PROGRAM POT		\$4,000	

Repair cracks in 15 inch concrete storm drain on Lake Street from Park Avenue to Camino Aguajito (Utility Map # D06-DI2 to D06-DI1). Repair pipe hole noted in 2011 CCTV inspection to prevent sinkholes, and to extend the useful life of the pipe.

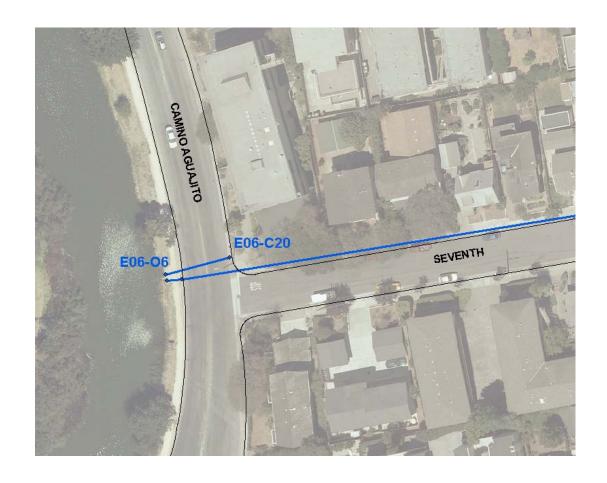
TOTAL:

\$4,000



NEIGHBORHOO	D IMPROVEMENT PR	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Oak Grove	PROJECT TITLE: Aguajito/7th to Lake El Es	stero Storm Draiı	n Repair (OG-07)
TYPE OF WORK: Construction	SCOPE OF WORK: Storm Drain Repair	TOTAL ES PROJECT \$5,000	
	FUNDING SUMMAR	RY	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: Oak Grove - \$5,000	EMENT PROGRAM POT		\$5,000
		TOTAL:	\$5,000

Repair 12 inch concrete storm drain pipe from the catch basin at Aguajito Road and Seventh to the outfall at Lake El Estero. (Utility Map ID# E06-C20 to E06-O6). Repair cracks and fractures noted in 2002 CCTV inspection to prevent sinkholes, and to extend the useful life of the pipe.



NEIGHBORHOO	D IMPROVEMENT PROG	RAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Del Monte Grove	PROJECT TITLE: DMG Ramona Neighborhood Enti	ry Sign (DM	G-02)
TYPE OF WORK: Installation	SCOPE OF WORK: Install Neighborhood Entry Sign	TOTAL ES PROJECT \$7,000	STIMATED COST:
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation:	EMENT PROGRAM POT		
Del Monte Grove - \$7,000			\$7,000
	7	ΓΟΤΑΙ ·	\$7,000

Install an entry sign in the first block of Ramona Avenue west of Fremont Street. to indicate a residential neighborhood. The sign would be installed in the Ramona Entry Island (DMG-01).





NEIGHBORHOOD IM	PROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD:	PROJECT TITLE:		2012/13
Monterey Vista	Monterey Vista Radar Speed	Signs (MV-1	7)
TYPE OF WORK:	SCOPE OF WORK:		STIMATED
Installation	Purchase/Install Radar Speed Sign	PROJECT \$15,000	COST:
	FUNDING SUMMARY	1 ' '	
	TONDING GOMMANT		AMOUNT
NEIGHBORHOOD IMPROVEMENT	PROGRAM POT		
Base Allocation: Monterey Vista - \$15,000			\$15,000
monterey vista v15,000			Ψ10,000
		TOTAL:	\$15,000
DESCRIPTION OF PROPOSED CO	NSTRUCTION:		
Purchase and install one radar spee Gayuba, Mar Vista Drive, or Martin S			
Transportation Engineering staff.	olicel deemed appropriate by her	griborriood i	esidents and
	No Photograph Available		
	ito i notograpii i tranabio		

NEIGHBOBHOOL	D IMPROVEMENT PRO	OCD AM	FISCAL YEAR:
NEIGHBORHOOI	D IMPROVEMENT PRO	JGRAW	2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: Sollecito Ball Park Infield	Artificial Turf (C	:W-02)
TYPE OF WORK: Installation	SCOPE OF WORK: Install Artificial Turf at Ballpark	TOTAL ES PROJECT \$125,000	STIMATED COST:
	FUNDING SUMMAR	Υ	
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation:	MENT PROGRAM POT \$116,145		\$116,145
Casanova Oak Knoll - \$2,390			\$2,390
Monterey Vista - \$2,500			\$2,500
Oak Grove - \$2,815			\$2,815
Old Town - \$1,150			\$1,150
		TOTAL:	\$125,000

Install artificial turf in Sollecito Ball Park infield. This improvement would allow more scheduling flexibility and reduce maintenance, cost of sod, and water use.



NEIGHBORHOOI	D IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD:	PROJECT TITLE:		Andina Dhana II (NIM 00)
New Monterey	David/Terry Extended Curbs, Cr	osswaik & N	ledian Phase II (NW-02)
TYPE OF WORK:	SCOPE OF WORK:	TOTAL ES	TIMATED
Construction	Curb Extensions, Crosswalk &	PROJECT	COST:
	Median for Pedestrian Safety	\$65,000	
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROVE	MENT PROGRAM POT \$63,500		\$63,500
Base Allocation:			
New Monterey - \$1,000			\$1,000
Skyline Forest - \$500			\$500
		TOTAL:	\$65,000

Construction of designed pedestrian safety features on David Avenue at Terry Street intersection that include curb extensions, textured crosswalk, and a median one block west to slow traffic. David Avenue is an arterial and a truck route. MST bus stops at this location. Phase I funding covers design and most of construction costs. Phase II provides the balance of funds needed.



NEIGHBORHOO	D IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Casanova-Oak Knoll	PROJECT TITLE: Casanova Melway Exit Crosswall	k/ADA Acce	ss (COK-02)
TYPE OF WORK: Construction	SCOPE OF WORK: Handicap Ramps & Crosswalks for Pedestrian Safety	TOTAL ES PROJECT \$215,000	STIMATED COST:
	FUNDING SUMMARY	•	
			AMOUNT
NEIGHBORHOOD IMPRO\ Base Allocation:	/EMENT PROGRAM POT \$204,500		\$204,500
Casanova Oak Knoll - \$10,00	0		\$10,000
Skyline Forest - \$500			\$500
	•	TOTAL:	\$215,000

Install bulb out, handicap ramps, and brick paver crosswalks at Melway Exit and Casanova Avenue intersection. A crosswalk for handicap access will increase the safety for pedestrians wishing to cross Casanova Avenue to get to Cypress Center and Safeway.







NEIGHBORHOOD	IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Alta Mesa	PROJECT TITLE:	Peduction (A	M-03)
Alta Mesa Don Dahvee Greenbelt Fuel Reduction (AM-03) TYPE OF WORK: Greenbelt Management SCOPE OF WORK: Removal of Brush, Dead Trees for Fire Safety \$25,000			
	FUNDING SUMMARY	7	
			AMOUNT
NEIGHBORHOOD IMPROVEM Base Allocation:	MENT PROGRAM POT \$20,098		\$20,098
Alta Mesa - \$4,402			\$4,402
Skyline Forest - \$500			\$500
		TOTAL:	\$25,000

Removal of non-native plants, brush, and fallen and dead trees from Don Dahvee Park Greenbelt to improve access to the greenbelt and reduce the potential for fire.





NEIGHBORHOOD	IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Old Town	PROJECT TITLE: Franklin/Larkin ADA Ramp	s (OT-01)	
TYPE OF WORK: Construction			
	FUNDING SUMMARY	Y	AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation:	MENT PROGRAM POT \$114,500		\$114,500
Old Town - \$23,000 Skyline Forest - \$500			\$23,000 \$500
		TOTAL:	\$138,000

Install handicap access ramps at the corners of Larkin and Franklin intersection that do not have them yet. The ramps will provide accessibility for all residents especially wheelchair bound residents who are presently struggling up and down Franklin Street. During estimating it was determined that ADA ramps would need to be installed at all four corners.





NEIGHBORHOOD	IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD:	PROJECT TITLE:		
Monterey Vista	Via Paraiso Park Small Play	Equipment R	eplacement (MV-04)
TYPE OF WORK:	SCOPE OF WORK:	TOTAL ES	STIMATED
Installation	Remove/Replace Play PROJECT COST:		COST:
	Equipment in Playground \$35,000		
	FUNDING SUMMARY	1	
			AMOUNT
NEIGHBORHOOD IMPROVEN	MENT PROGRAM POT \$32,000		\$32,000
Base Allocation:			
Monterey Vista - \$2,500			\$2,500
Skyline Forest - \$500			\$500

Replace play equipment in small tot lot at Via Paraiso Park. The Via Paraiso Park play equipment was installed in 1989. Other parts of the play equipment have already been upgraded, and the small equipment in the tot lot still needs to be replaced.





TOTAL:

\$35,000

NEIGHBOBHOOD	IMPROVEMENT PRO	CDAM	FISCAL YEAR:
NEIGHBORHOOD	INIPROVEINENT PRO	GRAIN	2012/13
NEIGHBORHOOD:	PROJECT TITLE:		
Skyline Forest	Skyline Forest Greenbelt Fu	el Reduction	(SF-01)
TYPE OF WORK:	SCOPE OF WORK:	TOTAL ES	STIMATED
Greenbelt Management	Removal of Brush, Dead PROJECT COST:		COST:
	Trees for Fire Safety \$50,000		
	FUNDING SUMMARY	,	
			AMOUNT
NEIGHBORHOOD IMPROVEN	MENT PROGRAM POT \$48,250		\$48,250
Base Allocation:			¢500
Skyline Forest - \$500			\$500 \$4.050
Skyline Ridge - \$1,250			\$1,250

Removal of non-native plant material and fuel reduction in Skyline Forest. This will continue the projects funded in five previous years to remove non-native plant material and reduce the fire hazard in the Skyline Forest Greenbelt.

TOTAL:

\$50,000



NEIGHBOBHOO	D IMPROVEMENT PR	OCDAM	FISCAL YEAR:	
NEIGHBORHOO	D IIVIPKOVEIVIENT PK	OGNAIN	2012/13	
NEIGHBORHOOD:	PROJECT TITLE:			
Del Monte Grove	Del Monte Grove Ramona Entry Island (DMG-01)			
TYPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED			
Construction	Entry Island PROJECT \$37,000		COST:	
	FUNDING SUMMAR	RY		
			AMOUNT	
NEIGHBORHOOD IMPROVEMENT PROGRAM POT \$			\$33,930	
Base Allocation:				
Del Monte Grove – Laguna Grande - \$2,570		\$2,570		
Skyline Forest - \$500			\$500	

Install an entry island in the first block of Ramona Avenue west of Fremont Street to separate the commercial area of the block where Big Five, 7-11, and other companies conduct business from the residential area in the block. This project will help to ensure the safety of mothers and school age children who use the sidewalks on Ramona by reducing the speed and volume of cut-through traffic.





TOTAL:

\$37,000

NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: Library Study/Group Area (C	W-22)	2012/10
TYPE OF WORK: Construction	SCOPE OF WORK: Study Area Within Library	TOTAL ES PROJECT \$40,000	
	FUNDING SUMMARY	I	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	EMENT PROGRAM POT \$40,000		\$40,000
		TOTAL:	\$40,000

Design and construct a group/quiet study area in the Monterey Public Library. Enclose the area identified in the public non-fiction section. Plans should include temperature control and lighting. The area should be constructed with glass enclosures and doors similar to the NIP funded project that created the Solarium conference room.





NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: Monterey Sports Center Reco	oat Pool Decl	k (CW-01)
TYPE OF WORK: Repair	SCOPE OF WORK: Recoat Pool Deck Surface		
	FUNDING SUMMARY	-	
			AMOUNT
NEIGHBORHOOD IMPROVI Base Allocation: None	EMENT PROGRAM POT \$35,000		\$35,000

\$35,000

TOTAL:

DESCRIPTION OF PROPOSED CONSTRUCTION:

Install new skid-resistant coating over existing pool deck at the Monterey Sports Center. Every 4-5 years the pool deck must be recoated to maintain the skid resistance.





NEIGHBORHOOI	D IMPROVEMENT PR	OGRAM	FISCAL YEAR: 2012/13	
NEIGHBORHOOD:	PROJECT TITLE:			
Villa Del Monte	Ramona/Neighborhood S	idewalk Repair (VDM-01)	
TYPE OF WORK:	SCOPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED		
Construction	Repair Sidewalk PROJECT C \$60,000		COST:	
	FUNDING SUMMAR	RY		
			AMOUNT	
NEIGHBORHOOD IMPROVE Base Allocation:	MENT PROGRAM POT \$43,998		\$43,998	
Villa Del Monte - \$16,002			\$16,002	

DESCRIPTION OF PROPOSED CONSTRUCTION:
Repair raised sidewalk trip hazards from City tree roots. Submitter has fallen twice with injuries both times.







TOTAL:

\$60,000

MEICHDODHOOD IMD	DOVEMENT DROC	MAG	FISCAL YEAR:	
NEIGHBORHOOD IMPROVEMENT PROGRAM			2012/13	
NEIGHBORHOOD:	NEIGHBORHOOD: PROJECT TITLE:			
Aguajito Oaks	01)			
TYPE OF WORK:	SCOPE OF WORK:	TOTAL ES	TIMATED	
Construction	Storm Drain Repair	PROJECT	COST:	
\$3,700				
FU	JNDING SUMMARY			
			AMOUNT	
NEIGHBORHOOD IMPROVEMENT PROGRAM POT \$2,935			\$2,935	
Base Allocation:				
Aguajito Oaks - \$765			\$765	
Base Allocation:	- 			

\$3,700

TOTAL:

DESCRIPTION OF PROPOSED CONSTRUCTION:

Rehab 12 inch storm drain with reinforced concrete pipe at 109 Littlefield Road. (Utility Map ID#I07-C3-->I07-C2). Repair 4 pipe holes noted in 1999 CCTV inspection.



NEIGHBORHO	OOD IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Skyline Forest	PROJECT TITLE: Wyndemere Lower Canyon Drainage Phase I (SF-02)		
TYPE OF WORK: Construction	SCOPE OF WORK: Rebild/Stabilize Portion of Wyndemere Creek	TOTAL ESTIMATED PROJECT COST: \$235,000	
	FUNDING SUMMAR	Y	
			AMOUNT
NEIGHBORHOOD IMPROVEMENT PROGRAM POT \$233,605 Base Allocation:			\$233,605
Skyline Forest - \$1,395			\$1,395
		TOTAL:	\$235,000

Rebuild and stabilize the reach of Wyndemere Creek between Skyline Drive and Crandall Road. Plans are already well underway with funding provided in FY 2008/09. Control of water run off, reduction of materials transmission on the downhill from Skyline Forest Drive near Wyndemere. This project to be similar to the improvements made several years ago to the upper more visible side of Wyndemere Canyon and would improve the drainage conditions on the lower side. This project would be important in helping the city meet these goals. Separate into three phases to bank enough funds to proceed with project.





NEIGHBORHOOL	IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13	
NEIGHBORHOOD: Casanova-Oak Knoll	PROJECT TITLE: CONA Park Picnic Area Impr	PROJECT TITLE: CONA Park Picnic Area Improvements (COK-03)		
TYPE OF WORK: Construction	SCOPE OF WORK: Renovate City Park Picnic Area	Renovate City Park Picnic PROJECT COST:		
	FUNDING SUMMARY			
			AMOUNT	
NEIGHBORHOOD IMPROVEMENT PROGRAM POT \$34,000 Base Allocation:			\$34,000	
Casanova Oak Knoll - \$1,000			\$1,000	
		TOTAL:	\$35,000	

Renovate Casanova Oak Knoll Park picnic area. Install new decomposed granite surface, replace barbecues, and construct arbor to update the heavily used 20 years old picnic area.





NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Deer Forest	PROJECT TITLE: Deer Stalker Path Cross Gutt	ers (DF-03)	
TYPE OF WORK: Construction	SCOPE OF WORK: Construct Cross Gutters & Repair Pavement	TOTAL ES PROJECT \$45,000	
	FUNDING SUMMARY	•	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation:	EMENT PROGRAM POT \$44,500		\$44,500
Skyline Forest - \$500			\$500
		TOTAL ·	\$45,000

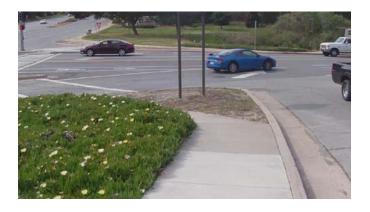
Reconstruct two concrete cross gutters along Deer Stalker Path at the intersections of Black Tail Lane and White Tail Lane. The existing cross gutters and adjacent pavement are damaged and in need of repair.





MEICHBORHOOF	IMPROVEMENT PRO		FISCAL YEAR:
NEIGHBURHUUL	INIPROVENIENT PRO	JGRAW	2012/13
NEIGHBORHOOD:	PROJECT TITLE:		
Oak Grove	Aguajito/10th St Sidewalk/	ADA Ramp (OG	i-01)
TYPE OF WORK:	SCOPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED	
Construction	Construct Sidewalk &	Construct Sidewalk & PROJECT COST:	
	Handicap Ramps	Handicap Ramps \$30,000	
	FUNDING SUMMAR	Υ	
			AMOUNT
NEIGHBORHOOD IMPROVE	MENT PROGRAM POT \$27,000		\$27,000
Base Allocation:	• •		,
Dase Allocation:			

Install sidewalk and two handicap ramps where Tenth Street connects to Aguajito and Hwy 1 offramp. Project would facilitate crossing at this intersection and provide a continuous path.





TOTAL:

\$30,000

NEIGHBORHO	OD IMPROVEMENT PROC	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Fisherman Flats	PROJECT TITLE: 1430 Augusta Outfall Rehab (FF-0	1)	
TYPE OF WORK: Construction	SCOPE OF WORK: Reconstruct Storm Drain Outfall	TOTAL ES PROJECT \$15,000	STIMATED COST:
	FUNDING SUMMARY	•	
			AMOUNT
NEIGHBORHOOD IMPROBase Allocation:	OVEMENT PROGRAM POT \$11,393		\$11,393
Fisherman Flats - \$3,607			\$3,607
		TOTAL:	\$15,000

Reconstruct storm drain pipe outfall H08-02 near 1430 Augusta Place to correct eroded stream bank at outfall. Addressing the erosion issue now will prevent a possible landslide, collapsed embankment, and eroded sediment from entering the creek.



NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Alta Mesa	PROJECT TITLE: Don Dahvee to DMC Path In	nprovement (A	
TYPE OF WORK: Construction	SCOPE OF WORK: Repair/Regrade Pathway		
	FUNDING SUMMARY	,	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	EMENT PROGRAM POT \$53,000		\$53,000

Repair/regrade the path from Don Dahvee to Del Monte Center to prevent mud from forming and allow better wheelchair access to the shopping center when the path is wet. Provide border to the dirt path with hardscape of logs or piles to mark the borders of the path.







TOTAL:

\$53,000

NEIGHBORHOO	D IMPROVEMENT PROC	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: New Monterey	PROJECT TITLE: Taylor Hoffman Archer Walkway	Repair (NM	
TYPE OF WORK: Construction	SCOPE OF WORK: Replace Walkway & Construct Asphalt Berm	TOTAL ES PROJECT \$122,000	STIMATED COST:
	FUNDING SUMMARY	-1	
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation:	EMENT PROGRAM POT \$121,000		\$121,000
New Monterey - \$1,000			\$1,000
		TOTAL:	\$122,000

- 1) Replace damaged DG walkway along the west side of 600 block of Taylor Street with asphalt or DG (which ever is most appropriate) and provide extruded asphalt berm to prevent vehicles from parking on the walkway. This block of Taylor has a high volume of vehicle and pedestrian travel to and from the Presidio.
- 2) Repair existing eroded DG walk with concrete stabilized DG or equivalent material from the front gate of 1581 Hoffman to its east property line. Street tree roots prevent the use of concrete; asphalt is much more costly. The slope in this location contributes to the erosion.
- 3) Remove and replace damaged asphalt walkway between driveway and corner of 789 Archer at Drake. Remove roots as necessary in walkway and street, with advice of Urban Forester. Remove existing ADA ramp at corner, construct a curb extension into Drake Avenue with a new ADA ramp. Project is needed now to address a very unsafe condition for pedestrians being caused by tree roots.





NEIGHBORHO	DD IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: CERT Box Repair (CW-10)		
TYPE OF WORK: Inspect/Repair	SCOPE OF WORK: Inspect/Repair CERT Containers	TOTAL ES PROJECT \$10,000	STIMATED COST:
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPRO Base Allocation: None	VEMENT PROGRAM POT \$10,000		\$10,000

Inspect and repair CERT containers which are made of steel and have numerous rust holes in them. Holes are allowing rain to enter into the containers and damage the stored materials.





\$10,000

TOTAL:



NEIGHBOR	HOOD IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: PROJECT TITLE: New Monterey Rec Trail/Cannery Row Crossings Phase I (NM-18)			
TYPE OF WORK: Construction	SCOPE OF WORK: Remove/Replace Recreation Trail Crossings, Construct Cannery Row Crosswalks TOTAL ESTIMATED PROJECT COST: \$70,000		
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IN Base Allocation: New Monterey - \$872	MPROVEMENT PROGRAM POT \$69,128		\$69,128 \$872

Replace the existing recreation trail and street crossings in the Cannery Row District with therma plast, in a decorative wave design. The material in a distinctive wave design is to be applied to six Rec Trail street crossings and a simpler, complementary design to 11 Cannery Row crosswalks. Phase I is for the Rec Trail crossings first, then Cannery Row crosswalks with funds used for as many of those crossings as possible. The proposed improvements will make the pedestrian/bicycle street crossings on the rec trail more visibly prominent and enhance the character of Cannery Row. The design is to include the following locations:

Recreation Trail: 1) David Avenue, 2) Prescott, 3) Hoffman, 4) Wave, 5) Drake and 6) Reeside

Cannery Row Crosswalks with stop signs: David & Cannery Row (1), Prescott & Cannery Row (3), Hoffman & Cannery Row (3), Drake & Cannery Row (3), and Dickman Right-of-way & Cannery Row (1).





TOTAL:

\$70,000

NEIGHBORH	OOD IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: New Monterey	PROJECT TITLE: Scholze Park Streetscape Improvements	(NM-10)	
TYPE OF WORK: Construction	SCOPE OF WORK: Pavers, Curb & Gutter, ADA Ramp, Tree Replacement, Planter Boxes, Wall	TOTAL E	STIMATED COST:
	FUNDING SUMMARY	I	
			AMOUNT
Base Allocation:	PROVEMENT PROGRAM POT \$184,000		\$184,000
New Monterey - \$1,000			\$1,000
		TOTAL:	\$185,000

Complete improvements envisioned in the Scholze Park Streetscape Improvement Plan. Complete installation of pavers across the Lighthouse Avenue frontage of Scholze Park, create planter boxes for street trees, replace damaged curb and gutter as needed, build ADA ramp at corner of Lighthouse and Dickman, provide ADA access into Scholze Park, and design and build a new wall to replace the damaged one. Plant trees to replace those lost or removed to recreate the green canopy.



NEIGHBORHO	DD IMPROVEMENT PROG	BRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: Dennis the Menace Park Replace	Moon Bridg	
TYPE OF WORK: Construction	SCOPE OF WORK: Remove/Replace Bridge in Park	TOTAL ES PROJECT \$50,000	
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROBase Allocation:	VEMENT PROGRAM POT \$48,815		\$48,815
Downtown - \$1,185			\$1,185
	-	TOTAL:	\$50,000

Remove the existing ornamental moon bridge and replace with similar arch bridge. Existing bridge is rusted and requires replacement.



NEIGHBORHOOI	D IMPROVEMENT PROC	RAM	FISCAL YEAR:
			2012/13
NEIGHBORHOOD:	PROJECT TITLE:		
Citywide	Monterey Bay Park Seat Wall/	Irrigation (C	W-08)
TYPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED		STIMATED
Construction	Low Barrier Wall & Irrigation	PROJECT	COST:
	_		
	FUNDING SUMMARY	II.	
			AMOUNT
NEIGHBORHOOD IMPROVE	MENT PROGRAM POT \$16.500		\$16,500
Base Allocation:			4 1 3,5 3 5
None			

Construct 18 inch high barrier seat wall at Monterey Bay Park to reduce blowing sand and install irrigation system. Sand blows onto the adjacent lawn on a regular basis and is very expensive to remove.







TOTAL:

\$16,500

NEIGHBORHOO	D IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13	
NEIGHBORHOOD: Oak Grove	PROJECT TITLE: Oak Grove 4th 1100 Block	PROJECT TITLE: Oak Grove 4th 1100 Block Drainage Improvements (OG-04)		
TYPE OF WORK: Construction	SCOPE OF WORK: Curb, Gutter, Sidewalk			
	FUNDING SUMMARY	Y		
			AMOUNT	
NEIGHBORHOOD IMPROVE Base Allocation:	EMENT PROGRAM POT \$49,500		\$49,500	
Oak Grove - \$5,500			\$5,500	

Replace 150 linear feet of curb, gutter, and sidewalk on the south side of Fourth Street near Park Avenue to eliminate an existing drainage sag.







\$55,000

TOTAL:

NEIGHBORHOO	D IMPROVEMENT PR	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Villa Del Monte	PROJECT TITLE: Palo Verde/Lake Del Mon	te Storm Drain R	
TYPE OF WORK: Construction	SCOPE OF WORK: Storm Drain Repair	TOTAL ES PROJECT \$36,000	
	FUNDING SUMMAR	RY	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	EMENT PROGRAM POT \$36,000		\$36,000
TOTAL:			\$36,000

Rehabilitate/line 18 inch corrugated metal storm drain from headwall on Palo Verde Avenue to Lake Del Monte on NPS (Utility Map ID# D07-H2 to D07-O1).



PROJECT TITLE:		2012/13
Dennis the Menace Walkway/	Access Impr	ovements PH II (CW-07)
SCOPE OF WORK: TOTAL ESTIMATED		TIMATED
Remove/Replace PAthways	PROJECT	COST:
	\$65,000	
UNDING SUMMARY		
		AMOUNT
ROGRAM POT \$65,000		\$65,000
, ,		. ,
	Remove/Replace PAthways UNDING SUMMARY	Remove/Replace PAthways PROJECT \$65,000 UNDING SUMMARY

DESCRIPTION OF PROPOSED CONSTRUCTION:
Remove and replace old perimeter walkways on slopes that are not ADA compliant at Dennis the Menace Park.





\$65,000

TOTAL:

NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD:	PROJECT TITLE:		
Fisherman Flats	FF Replace Catch Basins (F	F-02)	
TYPE OF WORK:	SCOPE OF WORK:	SCOPE OF WORK: TOTAL ESTIMATED	
Construction	Replace 11 Catch Basins PROJECT COST: \$46,000		COST:
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation:	EMENT PROGRAM POT \$46,000		\$46,000

Replace 11 non-standard 300 to 500 pound cast iron catch basin grates with City standard grates that will allow access for maintenance at eleven locations. The oversized iron catch basin grates are too heavy for maintenance crews to safely open and close for cleaning and inspection. Replace catch basins at the following locations:

- 1) Josselyn Canyon and Hwy 68 intersection (G08-C5)
- 2) 1344 Josselyn Canyon (G08-C4)
- 3) 2130 Etna Place (H08-C1)
- 4) 2004 Marsala Circle (H08-C5)
- 5) 2005 Marsala Circle (H08-C6)
- 6) Via Isola at Trapani Circle (H08-C4)
- 7) 2140 Messina Place (H08-C7)
- 8) 2117 Trapani Circle (H09-C1)
- 9) 2130 Trapani Circle (H09-C2)
- 10) 2170 Trapani Circle (H09-C4)
- 11) 1601 Trapani Circle (H09-C3)





TOTAL:

\$46,000

NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Aguajito Oaks	PROJECT TITLE: Hooper Ln Resurfacing (AC	9-02)	
TYPE OF WORK: Resurfacing	SCOPE OF WORK: Repair/Resurface Road	TOTAL ES PROJECT \$19,000	
	FUNDING SUMMARY	<u> </u>	
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation: None	EMENT PROGRAM POT \$19,000		\$19,000
		TOTAL ·	\$19 000

Street pavement repair and road resurfacing with cape seal of 600 feet at Hooper Lane.





NEIGHBORHOC	D IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Monterey Vista	PROJECT TITLE: Via Gayuba Sidewalk (Mar Vista/C	olton) (MV-	16)
TYPE OF WORK: Design/Construction	SCOPE OF WORK: Design/Construct New Sidewalk for Safe Routes to School	TOTAL E PROJEC ⁻ \$120,000	STIMATED I COST:
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation:	EMENT PROGRAM POT \$		\$117,500
Monterey Vista - \$2,500			\$2,500
		TOTAL:	\$120,000

Safe Routes to School grant matching funds for new sidewalk. Design and build a new sidewalk on Via Gayuba between Mar Vista and Walter Colton Drive connecting existing sidewalks to allow school children and other pedestrian to safely walk along this busy, steep and windy block. Many children and other pedestrians walk from Mar Vista to Walter Colton Middle School or Monte Vista Elementary School along this block. Currently, pedestrians are forced to walk in the street and around parked cars. Traffic and speed are significant safety concerns on this section of Via Gayuba. This sidewalk project would create a safer walking environment for pedestrians and is strongly supported by both residents and the school principals. This project would impact twelve (12) properties on the north side of Via Gayuba. The project would likely include bulb outs and crosswalks across Via Gayuba at Mar Vista and Walter Colton Drive to increase the visibility of pedestrians and driver awareness.



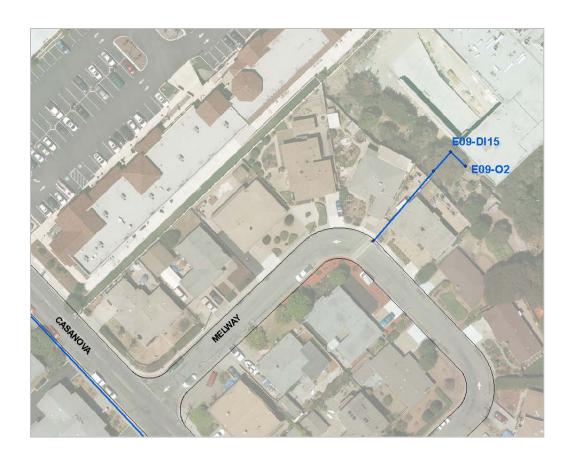






NEIGHBORHOO	D IMPROVEMENT PRO	CDVM	FISCAL YEAR:
MEIGHBORHOC		GIVAIVI	2012/13
NEIGHBORHOOD: Casanova-Oak Knoll	PROJECT TITLE: 41 Melway Cir Storm Drain Repa	ir (COK-04)	
TYPE OF WORK:	SCOPE OF WORK:	TOTAL ES	TIMATED
Construction	Rehabilitate CMP Storm Drain PROJECT COST: \$30,000		COST:
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	VEMENT PROGRAM POT \$30,000		\$30,000
		TOTAL:	\$30,000

Rehabilitate corrugated metal storm drain pipe for 40 feet of 12 inch line between 41 Melway Circle and Safeway (Utility Map ID# E09-DI15-->E09-O2).



NEIGHBORHOOD	IMPROVEMENT PROC	SRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: City Wide	PROJECT TITLE: Jacks Ball Field Light Upgrade (0	CW-19)	2012/13
TYPE OF WORK: Construction - Electrical	SCOPE OF WORK: Remove/Replace Field Lighting	TOTAL ES PROJECT \$159,000	
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation: None	MENT PROGRAM POT \$159,000		\$159,000
		TOTAL:	\$159,000

Remove the existing field lighting at Jacks Park ball field and replace with more energy efficient system. The existing fixtures do not meet American Softball Association standards. There will be a 25% reduction in fixtures with about a 25% reduction in energy costs.







NEIGHBORHOOD IM	PROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Monterey Vista	PROJECT TITLE: Sierra Vista Resurface/Draina	age Improven	nents (MV-08)
TYPE OF WORK: Construction - Street & Drainage	SCOPE OF WORK: Street Repair/Resurfacing Drainage Improvements	TOTAL ES PROJECT \$77,000	
	FUNDING SUMMARY	•	
			AMOUNT
NEIGHBORHOOD IMPROVEMENT Base Allocation:	PROGRAM POT \$		\$74,500
Monterey Vista - \$2,500			\$2,500

Street repair and resurfacing with cape seal on Sierra Vista between Monte Vista and Via Castanada. Pavement repair and road resurfacing to enhance the life of the existing pavement. Drainage channel improvements along 27, 31, and 32 Sierra Vista, to include adding AC berm in front of driveway at 32 Sierra Vista and AC swale on opposite side of street. By improving the drainage in this area, storm water will be conveyed down the street to the storm drain system.





\$77,000





TOTAL:

NEIGHBORHO			OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Villa Del Monte		PROJECT TITLE: Ramona Radar Speed Sign	s (VDM-10)	
TYPE OF WORK: Installation		SCOPE OF WORK: Two Radar Speed Signs	TOTAL E PROJEC \$30,000	STIMATED T COST:
	FU	NDING SUMMAR'	Y	
				AMOUNT
NEIGHBORHOOD IMPRO Base Allocation: None	VEMENT PRO	OGRAM POT \$30,000		\$30,000
			TOTAL:	\$30,000
	No F	Photograph Available		

NEIGHBORHOOD I	MPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: El Dorado/Major Sherman S	torm Drain Re	hab (CW-13)
TYPE OF WORK: Construction - Storm Drain	SCOPE OF WORK: Rehabilitate CMP Storm Drain	TOTAL ES PROJECT \$70,000	
	FUNDING SUMMARY	7	
			AMOUNT
NEIGHBORHOOD IMPROVEME Base Allocation: None	NT PROGRAM POT \$70,000		\$70,000
		TOTAL:	\$70,000

Rehabilitate/line 90 feet of 36 inch corrugated metal storm drain pipe with cured in place pipe (CIPP) crossing El Dorado at Major Sherman Lane (Utility Map ID# F05-H2-->F05-O3).



NEIGHBORHOOD	IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: New Monterey	PROJECT TITLE: Prescott/Parcel Bulbs (NN	1-04)	
TYPE OF WORK: Construction	SCOPE OF WORK: Curb Extensions	TOTAL E PROJEC \$105,000	
	FUNDING SUMMAR	Υ	
			AMOUNT
NEIGHBORHOOD IMPROVE Base Allocation:	MENT PROGRAM POT \$104,000		\$104,000
New Monterey - \$1,000			\$1,000
		TOTAL:	\$105,000

Install two curb extensions at the SE and SW corners of Prescott Avenue and Parcel Street with grading for drainage. Provide safe, visible street crossing for pedestrians; slow traffic; and reinforce the neighborhood feeling. Part of approved Prescott Traffic Corridor Plan.





NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: El Estero Lake Edge Improve	ements PH V	(CW-05)
TYPE OF WORK: Construction	SCOPE OF WORK: Lake Edge Improvements	TOTAL ES PROJECT \$100,000	
	FUNDING SUMMARY	'	
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	EMENT PROGRAM POT \$100,000		\$100,000
		TOTAL:	\$100.000

Install hard edge along west leg of El Estero Lake adjacent to the Pearl Street bridge to stop erosion and restore path. Project is consistent with the four previous projects to restore the lake edge.





NEIGHBORHOO	D IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Fisherman Flats	PROJECT TITLE: Via Casoli Sidewalk (FF-04)		
TYPE OF WORK: Construction	SCOPE OF WORK: Repair/Replace Sidewalk	TOTAL ES PROJECT \$30,000	
	FUNDING SUMMARY		
			AMOUNT
NEIGHBORHOOD IMPROV Base Allocation: None	EMENT PROGRAM POT \$30,000		\$30,000
		TOTAL:	\$30.000

Repair and replace asphalt sidewalk adjacent to the Via Casoli extension to the Foothill School gate. Repairs are needed to remove potential hazard for school children and adults, and resulting in some pedestrians walking in the roadway.





IMPROVEMENT PRO	GRAM	FISCAL YEAR: 2012/13	
PROJECT TITLE:	1 1 1 2 2 2 1 1 1 1 2 2 1		
El Estelo Park Replace Exer	cise course i	Equipment (CW-09)	
SCOPE OF WORK:	TOTAL ESTIMATED		
Replace Exercise Course	PROJECT COST: \$35,000		
Equipment & Signage			
FUNDING SUMMARY			
MENT PROGRAM POT \$35,000		\$35,000	
	PROJECT TITLE: El Estero Park Replace Exer SCOPE OF WORK: Replace Exercise Course Equipment & Signage FUNDING SUMMARY	SCOPE OF WORK: Replace Exercise Course E Replace Exercise Course Equipment & Signage FUNDING SUMMARY	

There are three exercise course stations around El Estero Park. The equipment and signage are 17 years old and rusting. The requested funds would replace the equipment and signage. Many people use the equipment in combination with walking around the lake.







\$35,000

TOTAL:

NEIGHBORHOOD	IMPROVEMENT PRO	OGRAM	FISCAL YEAR: 2012/13
NEIGHBORHOOD: Citywide	PROJECT TITLE: Munras/Soledad Freeway Entrance Signage (CW-06)		
TYPE OF WORK: Construction - Signage	SCOPE OF WORK: New Directional Signs	TOTAL ESTIMATED PROJECT COST: \$15,000	
	FUNDING SUMMARY	Y	
			AMOUNT
NEIGHBORHOOD IMPROVEM Base Allocation: None	ENT PROGRAM POT \$15,000		\$15,000
		TOTAL:	\$15,000

Signs for both freeway entrances on the corner of Munras Avenue and Soledad Drive to assist visitors who are not familiar with the area. Current signage is too close to entrance to Hwy 1 to help those approaching the Munras and Soledad intersection.





APPENDIX A

REVISIONS TO PROJECTS