



# Proposition O – Clean Water Bond Program

## May 2015 Monthly Report



### Argo Drain Sub-basin Facility MOU Signing Ceremony at LAX

#### Administrative Oversight Committee

Miguel Santana, City Administrative Officer, Chair  
Barbara Romero, Board of Public Works  
Sharon Tso, Chief Legislative Analyst  
Marcie L. Edwards, Department of Water & Power  
Greg Good, Office of the Mayor

#### Citizens Oversight Advisory Committee

Adi Liberman, Chair  
Francine Diamond  
Mark Gold  
Alina Bokde  
Miguel Luna  
Cynthia McClain-Hill  
Craig A. Perkins  
M. Teresa Villegas

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BUREAU OF ENGINEERING  
PROP O CLEAN WATER DIVISION





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Kendrick K. Okuda	BOE

Comments or suggestions regarding the Proposition O Monthly Report may be directed to Kendrick K. Okuda, BOE Proposition O Implementation Program Manager, at 213-485-1165 or email at [Kendrick.Okuda@lacity.org](mailto:Kendrick.Okuda@lacity.org)

This report is available for viewing online at the Bureau of Engineering website: [http://eng.lacity.org/projects/prop\\_o/report2015.htm](http://eng.lacity.org/projects/prop_o/report2015.htm)



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## 1.0 EXECUTIVE SUMMARY

### 1.1 Program Summary

In November 2004, voters of the City of Los Angeles passed the Proposition O – Clean Water Bond, authorizing \$500 million of general obligation bonds for projects to protect public health by cleaning up pollution in the City's rivers, lakes, and beaches. The projects are intended to assist the City of Los Angeles in meeting Federal Clean Water Act requirements. Proposition O – Clean Water Bond will also fund improvements to protect water quality, provide flood protection, increase water conservation, provide habitat protection, and create open space.

This monthly progress report summarizes the status of activities and progress of the Proposition O – Clean Water Bond program, for May 2015.

#### 1.1.1 Citizens Oversight Advisory Committee (COAC), Administrative Oversight Committee (AOC), and Other highlights

- The May 18, 2015 COAC meeting was canceled; there were no urgent matters needing action.
- The May 28, 2015 AOC meeting was canceled; there were no urgent matters needing action.



### 1.1.2 **Key Issues**

- **Temescal Canyon Park BMP Ph II & Penmar Water Quality Improvement Ph II Projects**
  - **Issue:** Dept. of Recreation and Parks (RAP) consideration to establish project easements and to obtain project approval from the Board of RAP.
  - **Status:** Prop O staff presented Board Reports for project approval, construction right-of-entry and establishment of permanent easements to the RAP Facility Repair & Maintenance Commission Task Force on March 4, 2015. The Task Force approved the reports to be scheduled for the full RAP Board.
  - **Action:** Prop O staff is working with RAP staff to schedule the reports for full Board. Prop O staff is also working with BOE's Real Estate Division to begin preparation of the easements required by the reports, after they are approved by the RAP Board.

### 1.1.3 **Prop O Awards**

- **Elmer Avenue Green Street Project**
  - National Association of Clean Water Agencies  
2011 Operations and Environmental Performance Award
  
  - Institute for Sustainable Infrastructure  
Envision Platinum Award
  
- **South Los Angeles Wetlands Park**
  - Construction Management Association of America – Southern California Chapter  
2013 Project Achievement Award – Parks less than \$10M
  
  - Institute for Sustainable Infrastructure  
Envision Platinum Award
  
  - American Council of Engineering Companies - 2014 Engineering Excellence Awards Competition  
National Recognition Award
  
- **Echo Park Lake Rehabilitation Project**
  - Engineering News Record - California  
2013 California Best Projects (Southern California) – Water/Environment
  
  - American Public Works Association – Southern California Chapter  
2013 BEST Project Award - Drainage, Water and Wastewater
  
  - American Society of Civil Engineers – Metro Los Angeles Branch  
2013 Outstanding Public Civil Engineering Project – (Water) over \$10M
  
  - American Society of Civil Engineers – Los Angeles Section  
2013 Outstanding Government Civil Engineering Project



**Prop O Awards cont'd**

California Water Environment Association - Los Angeles Basin Section  
2013 Engineering Achievement Award

Southern California Development Forum  
2013 Urban Design and Planning Award

National Association of Clean Water Agencies  
2014 Operations and Environmental Performance Award

American Society of Civil Engineers - Region 9  
2013 Outstanding Parks & Recreation Project

American Academy of Environmental Engineers and Scientists  
2014 Grand Prize for Environmental Sustainability

Construction Management Association of America – Southern California Chapter  
2014 Project Achievement Award – Public Works Project

California Preservation Foundation  
2014 California Preservation Design Award - Rehabilitation Category

American Society of Civil Engineers - National  
2015 Outstanding Civil Engineering Achievement Award Finalist

California Stormwater Quality Association (CASQA)  
2014 Outstanding Sustainable Stormwater BMP Project

American Society of Landscape Architects - Southern California Chapter  
2014 Quality of Life Design Award - Honor Award, Recreation and Parks

American Society of Landscape Architects - Southern California Chapter  
2014 Quality of Life Design Award - Award of Excellence

- **Santa Monica Bay Low Flow Diversion Upgrades**  
American Public Works Association – Southern California Chapter  
2013 BEST Project Award – Storm Water Quality
- **Rory M. Shaw Wetlands Park**  
Institute for Sustainable Infrastructure  
Envision Platinum Award



**1.1.4 Project Community Meetings Schedule**

The following is a list of Proposition O project meetings with the public that occurred in May and are planned for the month of June.

<b>COMMUNITY MEETINGS</b>					
<b>Date</b>	<b>Time</b>	<b>Project</b>	<b>Group</b>	<b>CD</b>	<b>Location</b>
05/12/15	6:00 p.m.	Machado Lake Ecosystem Rehabilitation	Ken Malloy Harbor Regional Park Advisory Board	15	Harbor Gateway Chamber of Commerce 1400 W. 240 <sup>th</sup> St. Harbor City, CA 90710
05/13/15	6:00 p.m.	Albion Riverside Park	Public Meeting and Local Volunteer Neighborhood Oversight Committee (LVNOC)	1	Downey Recreation Ctr. 219 S Avenue 18 Los Angeles, CA 90031
5/20/15	10:00 a.m.	Santa Monica Bay LFD Upgrades Pkg 3 Ph 2	PCH Taskforce	11	Pacific Palisades Library 861 Alma Real Dr. Pacific Palisades, CA 90272
06/20/15	10:00 a.m.	Machado Lake Phase I	Ribbon Cutting Ceremony	15	25500 Waterman Way Harbor City, CA 90710



**1.2 Bond Sales**

The following table is a summary of the bond sales that fund Proposition O.

<b>PROPOSITION O BOND SALE SUMMARY</b>	
General Obligation Bonds Approved by Voters	\$500,000,000
Total Bond Sales to Date	\$439,500,000
Fund 16F July 13, 2005 City Council Approved Bond Sale (Ord. 176839 CF 05-1408)	\$37,000,000
Bond Interest Earnings (As of Apr 30)	\$3,089,304
Bond Interest Balance (As of Mar 31)	\$3,029
Fund 16M July 21, 2006 City Council Approved Bond Sale (Ord. 177733 CF 06-0600-S37)	\$8,000,000
Bond Interest Earnings (As of Apr 30)	\$900,020
Bond Interest Balance (As of Mar 31)	\$5,179
Fund 16Q July 22, 2008 City Council Approved Bond Sale (Ord. 180090 CF 08-1706)	\$101,000,000
Bond Interest Earnings (As of Apr 30)	\$6,334,047
Bond Interest Balance (As of Mar 31)	\$108,306
Fund 16T July 21, 2009 City Council Approved Bond Sale (Ord. 180808 CF 09-1674)	\$176,500,000
Bond Interest Earnings (As of Apr 30)	\$11,328,084
Bond Interest Balance (As of Mar 31)	\$602,203
Fund 16V July 28, 2011 City Council Approved Bond Sale (Ord. 181755 CF 11-0841)	\$117,000,000
Bond Interest Earnings (As of Apr 30)	\$5,512,933
Bond Interest Balance (As of Mar 31)	\$1,151,250
Total Bond Interest Earnings to Date (As of Apr 30)	\$27,164,388
<b>General Obligation Bonds Remaining to be Sold</b>	<b>\$60,500,000</b>



**1.3 Project Status Summary**

The following table summarizes the projects that are being considered. The projects will be presented to the AOC & COAC for approval.

PROJECTS							
Project Title	Applicant	Prop O Funding Request	Prop O Set Aside Funds Request	Funds From Other Sources (if applicable)	Total Project Funding Needed	Date presented to the COAC & AOC	
						COAC	AOC
Aliso Creek & Limekiln Creek Restoration (Updated Aug 2013)	Mountains Recreation and Conservation Authority	\$8,561,390	\$0	\$0	\$10,156,479	7/14	7/14
Verdugo Hills**	BOS	\$33,460,603	\$0	\$0	\$34,206,816	TBD	TBD
L.A. River Natural Park	BOS	\$58,300,000	TBD	TBD	\$58,300,000	TBD	TBD
Vermont Avenue Stormwater Capture and Green Street Project*	BOS	\$1,000,000	\$0	\$0	\$1,000,000	5/13	TBD
Westwood Neighborhood Greenway	BOS	\$3,162,958	\$0	\$0	\$3,162,958	TBD	TBD
<b>TOTALS</b>							
		<b>\$104,484,951</b>	<b>\$0</b>	<b>\$0</b>	<b>\$106,826,253</b>		

\*Grant Funding has not been secured

\*\*Funding from other sources have not yet been identified



**1.3.2 COAC & AOC Funding Recommendations (Pending Mayor Approval)**

The following table summarizes the projects approved and recommended by COAC and AOC for funding. The projects will be presented to the City Council and Mayor for approval.

PROJECTS RECOMMENDED FOR FUNDING BY COAC AND AOC								
Project Title	Applicant	Prop O Funding Request	Prop O Set Aside Funds Request	Funds From Other Sources (if applicable)	Total Project Funding Needed	Prop O Funding Recommendations		Date Recommended by COAC & AOC
						COAC	AOC	
<b>TOTALS</b>								

**1.3.2.1 COAC & AOC Project Recommendations (Pending Funding Approval)**

The following table summarizes the projects approved by COAC and AOC, without funding authority.

PROJECTS RECOMMENDED BY COAC AND AOC						
Project Title	Applicant	Prop O Funding Request	Prop O Set Aside Funds Request	Funds From Other Sources (if applicable)	Total Project Funding Needed	Month/Year Recommended by COAC & AOC
Boyle Heights Joint Use Community Center	City of LA, Council District 14	\$2,291,000	\$0	\$528,000	\$2,819,000	July 2007
<b>TOTALS</b>						
		<b>\$2,291,000</b>	<b>\$0</b>	<b>\$528,000</b>	<b>\$2,819,000</b>	



**1.3.3 Projects in Implementation (Approved by City Council & Mayor)**

<b>PROJECTS IN IMPLEMENTATION</b>				
<b>Project Title</b>	<b>Council/Mayor Approved Budget</b>	<b>Prop O Set Aside</b>	<b>Current Total Project Budget</b>	<b>Potential Funds From Other</b>
<b>Projects in Pre-Design</b>				
Aliso Creek-Limekiln Creek Restoration	\$1,595,089	\$0	\$10,156,479	\$0
Argo Drain Sub-basin Facility	\$30,122,000	\$0	\$37,122,000	\$7,000,000
<b>Land Acquisition Projects</b>				
Taylor Yard River Park – Parcel G2 Land Acquisition	\$0	\$12,400,000	TBD	TBD
<b>Projects in Design</b>				
Albion Riverside Park	\$11,455,000	\$0	\$17,139,355	\$5,684,355
Rory M. Shaw Wetlands Park	\$7,800,000	\$0	\$22,000,000	\$14,200,000
<b>Projects in Bid &amp; Award</b>				
Penmar Water Quality Improvement Phase II	\$5,830,200	\$0	\$5,830,200	\$2,112,985
Temescal Canyon Park Stormwater BMP Phase II	\$4,398,565	\$0	\$4,398,565	\$0
<b>Projects in Construction</b>				
Avalon Green Alley South	\$1,602,642	\$0	\$1,602,642	\$891,344
Broadway Neighborhood Stormwater Greenway	\$4,626,502	\$0	\$4,626,502	\$2,939,361
Catch Basin Inserts & Opening Screen Covers Ph IV	\$6,160,000	\$0	\$6,160,000	\$0
Machado Lake Ecosystem Rehabilitation	\$110,457,563	\$0	\$111,886,560	\$1,428,997
Machado Lake Phase I (Wilmington Drain)	\$21,049,911	\$0	\$21,049,911	\$13,063,974*
Santa Monica Bay Low Flow Diversion Upgrade P3 Ph2	\$14,194,469	\$0	\$14,194,469	\$0
<b>Projects in Post Construction</b>				
Albion Dairy Park – Demolition & Remediation	\$6,956,400	\$0	\$6,956,400	\$4,077,476
Elmer Avenue Phase II: Elmer Paseo	\$829,000	\$0	\$1,275,000	\$446,000
Temescal Canyon Park Stormwater BMP Phase I	\$14,247,435	\$0	\$14,947,435	\$0
<b>Projects Completed</b>				
Albion Dairy Park – Land Acquisition	\$17,537,311	\$0	TBD	TBD
Catch Basin Inserts and Coverings Phase I	\$14,702,886	\$0	\$14,702,886	\$600,000
Catch Basin Opening Screen Covers Phase II	\$9,630,788	\$0	\$9,630,788	\$0
Catch Basin Opening Screen Covers Phase III	\$44,500,000	\$0	\$44,500,000	\$0
Cesar Chavez Ground Water Improvement	\$2,527,873	\$0	\$9,841,230	\$6,801,230
Echo Park Lake Rehabilitation	\$45,296,789	\$0	\$45,296,789	\$599,875
Glenoaks/Sunland Stormwater Capture	\$508,696	\$0	\$508,696	\$0
Grand Blvd. Tree Wells	\$713,039	\$0	\$713,039	\$350,000
Hansen Dam Wetlands Restoration	\$2,220,702	\$0	\$2,517,702	\$297,000
Imperial Highway Sunken Median Stormwater BMP	\$1,301,724	\$0	\$1,301,724	\$0
Inner Cabrillo Beach Bacterial Water Qlty. Improvement	\$8,000,000	\$0	\$16,000,000	\$8,000,000
La Cienega/Fairfax Stormwater BMP ( <b>CANCELED</b> )	\$668,159	\$0	\$668,159	\$0
Los Angeles Zoo Parking Lot	\$6,240,455	\$0	\$6,240,455	\$0
Mar Vista Recreation Center Stormwater BMP	\$4,556,186	\$0	\$4,556,186	\$2,077,838
Oros Green Street	\$198,924	\$0	\$784,251	\$586,651
Peck Park Canyon Enhancement	\$6,190,000	\$0	\$7,896,193	\$1,706,193*
Penmar Water Quality Improvement Phase I	\$17,754,800	\$0	\$17,754,800	\$0
Rosecrans Recreation Ctr Stormwater Enhancements	\$4,829,119	\$0	\$6,754,033	\$1,924,914
Santa Monica Bay Low Flow Diversion Upgrades P1	\$4,613,087	\$0	\$4,613,087	\$5,128,183**
Santa Monica Bay Low Flow Diversion Upgrades P2	\$2,032,341	\$0	\$2,032,341	**
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 3	\$14,079,108	\$0	\$14,079,108	\$6,826,018
Santa Monica Bay Low Flow Diversion Upgrades P4	\$3,891,062	\$0	\$3,891,062	**
South Los Angeles Wetlands Park (Site Readiness)	\$12,378,202	\$0	\$25,847,153	\$13,468,951
Strathern Pit Multiuse - Land Acquisition	\$10,000,000	\$0	\$28,000,000	\$18,000,000
Westchester Stormwater BMP ( <b>RENAMED "ARGO"</b> )	\$2,574,787	\$0	\$2,574,787	\$0
Westminster Dog Park Stormwater BMP	\$687,888	\$0	\$687,888	\$0
Westside Park Rainwater Irrigation	\$4,556,504	\$0	\$8,304,589	\$3,192,038
<b>TOTALS</b>	<b>\$483,515,206</b>	<b>\$12,400,000</b>	<b>\$559,042,464</b>	<b>\$114,403,383</b>

\*Estimated non-Prop O funding that may be available. \*\*American Recovery and Reinvestment Act (ARRA) funding for Pkg. 2 is bundled with Pkg. 1. Prop 50-CBI funding for Pkg. 4 is bundled with Pkg. 1.



**1.3.4 Project and Program Budget Summary**

**1.3.4.1 Total Project Budget Summary**

The following table is a summary of the Proposition O project funding.

<b>PROJECT BUDGET SUMMARY</b>				
<b>Description</b>	<b>Prop O Funding</b>	<b>Prop O Set Aside</b>	<b>Potential Funds From Other Sources*</b>	<b>Total Project Budget</b>
Projects In Planning– Prop O Funding Request	\$0	\$0	\$0	\$0
Projects Recommended by AOC	\$0	\$0	\$0	\$0
Projects In Implementation	\$483,515,206	\$12,400,000	\$114,403,383	\$559,042,464
<b>TOTALS</b>				
	<b>\$483,515,206</b>	<b>\$12,400,000</b>	<b>\$114,403,383</b>	<b>\$559,042,464</b>
<b>Prop O Total Project Obligation</b>	<b>\$495,915,206</b>			

\*Estimated grant funds/reimbursements that may be available

**1.3.4.2 Program Budget Summary**

The table on the following pages gives an updated program budget summary for Proposition O.

**1.3.4.3 Project Funding Summary**

The table on the following pages gives an updated project funding summary for Proposition O.

Project Title	Council / Mayor Approved		Future Needs	Cost Reductions	Current Council/Mayor Approved Budget
	Original Budget	Approved Set-Asides			
Albion Dairy Park - Demolition & Remediation	\$ 6,956,400				\$ 6,956,400
Albion Dairy Park - Land Acquisition - <b>COMPLETED</b>	\$ 17,560,000			\$ (22,689)	\$ 17,537,311
Albion Riverside Park	\$ 11,455,000				\$ 11,455,000
Argo Drain Sub-basin Facility	\$ 30,122,000				\$ 30,122,000
Avalon Green Alley South	\$ 1,602,642				\$ 1,602,642
Aliso Wash - Limekiln Creek Confluence Restoration	\$ 1,595,089				\$ 1,595,089
Boyle Heights Joint Use Community Center Improvements	\$ -				\$ -
Broadway Neighborhood Stormwater Greenway	\$ 4,626,502				\$ 4,626,502
Catch Basin Inserts and Coverings Phase I - <b>COMPLETED</b>	\$ 17,000,000			\$ (2,297,114)	\$ 14,702,886
Catch Basin Opening Screen Covers Phase II - <b>COMPLETED</b>	\$ 10,000,000			\$ (369,212)	\$ 9,630,788
Catch Basin Opening Screen Covers Phase III - <b>COMPLETED</b>	\$ 44,500,000				\$ 44,500,000
Catch Basin Inserts & Opening Screen Covers Phase IV	\$ 6,160,000				\$ 6,160,000
Cesar Chavez Ground Water Improvement - <b>COMPLETED</b>	\$ 3,040,000			\$ (512,127)	\$ 2,527,873
Echo Park Lake Rehabilitation - <b>COMPLETED</b>	\$ 84,263,313			\$ (38,966,524)	\$ 45,296,789
Elmer Avenue Phase II: Elmer Paseo	\$ 829,000				\$ 829,000
Glenoaks/Sunland Stormwater Capture - <b>COMPLETED</b>	\$ 508,696				\$ 508,696
Grand Blvd. Tree Wells - <b>COMPLETED</b>	\$ 1,075,927			\$ (362,888)	\$ 713,039
Hansen Dam Wetlands Restoration - <b>COMPLETED</b>	\$ 2,220,702				\$ 2,220,702
Imperial Highway Sunken Median Stormwater BMP - <b>COMPLETED</b>	\$ 2,723,403			\$ (1,421,679)	\$ 1,301,724
Inner Cabrillo Beach Bacterial Water Quality Improvement - <b>COMPLETED</b>	\$ 8,000,000				\$ 8,000,000
La Cienega/Fairfax Stormwater BMP - <b>CANCELED</b>	\$ 7,667,888			\$ (6,999,728)	\$ 668,159
Los Angeles Zoo Parking Lot - <b>COMPLETED</b>	\$ 13,904,243			\$ (7,663,788)	\$ 6,240,455
Machado Lake-Phase I (Wilmington Drain)	\$ 21,049,911				\$ 21,049,911
Machado Lake Ecosystem Rehabilitation	\$ 99,523,897			\$ 10,933,666	\$ 110,457,563
Mar Vista Recreation Center Stormwater BMP - <b>COMPLETED</b>	\$ 4,556,186				\$ 4,556,186
Oros Green Street - <b>COMPLETED</b>	\$ 386,000			\$ (187,076)	\$ 198,924
Peck Park Canyon Enhancement - <b>COMPLETED</b>	\$ 6,190,000				\$ 6,190,000
Penmar Water Quality Improvement Phase I - <b>COMPLETED</b>	\$ 17,754,800				\$ 17,754,800
Penmar Water Quality Improvement Phase II	\$ 5,830,200				\$ 5,830,200
Rory M. Shaw Wetlands Park	\$ 7,800,000				\$ 7,800,000
Rosecrans Recreation Center Stormwater Enhancements - <b>COMPLETED</b>	\$ 4,829,119				\$ 4,829,119
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 1 - <b>COMPLETED</b>	\$ 6,814,377			\$ (2,201,290)	\$ 4,613,087
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 2 - <b>COMPLETED</b>	\$ 3,380,111			\$ (1,347,770)	\$ 2,032,341
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 3 - <b>COMPLETED</b>	\$ 20,634,036			\$ (6,554,928)	\$ 14,079,108
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 3 Phase 2	\$ 14,194,469				\$ 14,194,469
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 4 - <b>COMPLETED</b>	\$ 6,290,504			\$ (2,399,442)	\$ 3,891,062
South Los Angeles Wetlands Park (includes Site Readiness) - <b>COMPLETED</b>	\$ 16,678,202			\$ (4,300,000)	\$ 12,378,202
Strathern Pit Multiuse - Land Acquisition - <b>COMPLETED</b>	\$ 10,000,000				\$ 10,000,000
Taylor Yard River Park - Parcel G2 Land Acquisition		\$ 12,400,000			\$ 12,400,000
Temescal Canyon Park Stormwater Phase I	\$ 14,247,435				\$ 14,247,435
Temescal Canyon Park Stormwater Phase II	\$ 4,398,565				\$ 4,398,565
Westchester Stormwater BMP - <b>RENAMED "ARGO"</b>	\$ 32,722,000			\$ (30,147,213)	\$ 2,574,787
Westminster Dog Park Stormwater BMP - <b>COMPLETED</b>	\$ 1,438,755			\$ (750,867)	\$ 687,888
Westside Park Rainwater Irrigation - <b>COMPLETED</b>	\$ 6,904,589			\$ (2,348,085)	\$ 4,556,504
<b>Total - Project Budget</b>	<b>\$ 581,433,961</b>	<b>\$ 12,400,000</b>	<b>\$ -</b>	<b>\$ (97,918,754)</b>	<b>\$ 495,915,206</b>
<b>City Staff - Program Related Budget (as of November 2014)</b>					
Office of Accounting	\$ 1,906,709				\$ 1,906,709
Bureau of Contract Administration	\$ -				\$ -
Bureau of Engineering	\$ 7,490,358				\$ 7,490,358
Bureau of Sanitation	\$ 16,087,893				\$ 16,087,893
Related Costs	\$ 8,077,839				\$ 8,077,839
<b>Subtotal</b>	<b>\$ 33,562,799</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ 33,562,799</b>
<b>Consultants - Program Related Budget (as of as of June 30, 2011)</b>					
Program Development/Implementation	\$ 600,000			\$ (136)	\$ 599,864
Full Proposal Development	\$ 360,000				\$ 360,000
<b>Subtotal</b>	<b>\$ 960,000</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ (136)</b>	<b>\$ 959,864</b>
<b>General Costs (As of June 24, 2015)</b>					
Optimization	\$ 1,616,524				\$ 1,616,524
Arbitrage		\$ 2,000,000			\$ 2,000,000
Controller-ITA	\$ 2,700				\$ 2,700
<b>Subtotal</b>	<b>\$ 2,700</b>	<b>\$ 2,000,000</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ 3,619,224</b>
<b>Total - Prop O Budget</b>	<b>\$ 615,956,760</b>	<b>\$ 12,400,000</b>	<b>\$ -</b>	<b>\$ (97,918,890)</b>	<b>\$ 534,057,093</b>
<b>POTENTIAL FUNDING SOURCES</b>					
<b>Funding Sources (as of March 2015)</b>					
Bond Proceeds - First Sale	\$ 37,000,000				\$ 37,000,000
Bond Proceeds - First Sale Interest	\$ 3,089,147				\$ 3,089,147
Bond Proceeds - Second Sale	\$ 8,000,000				\$ 8,000,000
Bond Proceeds - Second Sale Interest	\$ 899,279				\$ 899,279
Bond Proceeds - Third Sale	\$ 101,000,000				\$ 101,000,000
Bond Proceeds - Third Sale Interest	\$ 6,318,288				\$ 6,318,288
Bond Proceeds - Fourth Sale	\$ 176,500,000				\$ 176,500,000
Bond Proceeds - Fourth Sale Interest	\$ 11,241,990				\$ 11,241,990
Bond Proceeds - Fifth Sale	\$ 117,000,000				\$ 117,000,000
Bond Proceeds - Fifth Sale Interest	\$ 5,345,059				\$ 5,345,059
Bond Proceeds - Future Sales			\$ 60,500,000		\$ 60,500,000
Bond Proceeds - Secured Grants Received	\$ 18,270,046				\$ 18,270,046
Less Set-Aside for Future Arbitrage Payments		\$ 2,000,000			\$ 2,000,000
Sewer Construction and Maintenance (SCM)			\$ 7,000,000.00		\$ 7,000,000
<b>Total - Funding Sources</b>	<b>\$ 484,663,809</b>	<b>\$ 2,000,000</b>	<b>\$ 67,500,000</b>	<b>\$ -</b>	<b>\$ 554,163,809</b>
<b>Total - Prop O Budget</b>	<b>\$ (534,057,093)</b>				
<b>PROP O PROGRAM BUDGET CONTINGENCY</b>					
Bond Proceeds - Secured Grants Anticipated	\$ 8,094,674				\$ 8,094,674

Project Funding Summary

Project Title	Budget	Original Prop O Funding (with set asides)	Other Direct Funding	Potential Reimbursements	Source	Status
Albion Dairy Park - Demolition & Remediation	\$ 6,956,400	\$ 6,956,400	\$ -	\$ 500,000	Brownfield	Grant received
			\$ -	\$ 3,000,000	Demolition escrow account	Demolition escrow check received for \$3,000,000
			\$ 571,320	\$ -	Sprint Nextel and Swiss II lease payment	Lease payment of \$571,320 received
			\$ -	\$ 20,952	City Clerk	Rental reimbursement of \$20,952 approved
Albion Dairy Park - Land Acquisition - <b>COMPLETED</b>	TBD	\$ 17,537,311	\$ -	\$ -	N/A	N/A
Albion Riverside Park	\$ 17,139,355	\$ 11,455,000	\$ 684,355	\$ -	Prop 84 Proposition K	
Aliso Creek-Limekiln Creek Restoration	\$ 10,156,479	\$ 1,595,089	\$ -	\$ -		
Argo Drain Sub-basin Facility	\$ 37,122,000	\$ 30,122,000	\$ -	\$ 7,000,000	LAWA	MOU Draft has been sent to City Council
Avalon Green Alley South	\$ 1,602,642	\$ 1,602,642	\$ -	\$ 891,344	Prop 84	Grant secured
Broadway Neighborhood Stormwater Greenway	\$ 4,626,502	\$ 4,626,502	\$ -	\$ 2,939,361	Prop 84	Grant secured
Catch Basin Inserts and Coverings Phase I - <b>COMPLETED</b>	\$ 14,702,886	\$ 14,702,886	\$ -	\$ 600,000	Prop 40	Grant completed
Catch Basin Opening Screen Covers Phase II - <b>COMPLETED</b>	\$ 9,630,788	\$ 9,630,788	\$ -	\$ -	N/A	N/A
Catch Basin Opening Screen Covers Phase III - <b>COMPLETED</b>	\$ 44,500,000	\$ 44,500,000	\$ -	\$ -	N/A	N/A
Catch Basin Inserts & Opening Screen Covers Phase IV	\$ 6,160,000	\$ 6,160,000	\$ -	\$ -	N/A	N/A
Cesar Chavez Ground Water Improvement - <b>COMPLETED</b>	\$ 9,841,230	\$ 2,527,873	\$ 5,250,000	\$ -	DWP	Secured
			\$ 750,000	\$ -	CIWMB	Secured
			\$ 387,230	\$ -	UDAG	Secured
			\$ 414,000	\$ -	CIEP	Secured
Echo Park Lake Rehabilitation - <b>COMPLETED</b>	\$ 45,896,664	\$ 45,296,789	\$ 599,875	\$ -	Prop K	Funding of \$494,978.61 has been received
Elmer Avenue Phase II: Elmer Paseo	\$ 1,275,000	\$ 829,000	\$ 446,000	\$ -	Council for Watershed Health	Secured
Glenoaks/Sunland Stormwater Capture - <b>COMPLETED</b>	\$ 508,696	\$ 508,696	\$ -	\$ -	N/A	N/A
Grand Blvd. Tree Wells - <b>COMPLETED</b>	\$ 713,039	\$ 713,039	\$ -	\$ 350,000	Prop 50-SMBRP	Grant completed
Hansen Dam Wetlands Restoration - <b>COMPLETED</b>	\$ 2,517,702	\$ 2,220,702	\$ 297,000	\$ -	Caltrans - FTIP	Secured by MRCA for Design
Imperial Highway Sunken Median Stormwater BMP - <b>COMPLETED</b>	\$ 1,301,724	\$ 1,301,724	\$ -	\$ -	N/A	N/A
Inner Cabrillo Beach Bacterial Water Quality Improvement - <b>COMPLETED</b>	\$ 16,000,000	\$ 8,000,000	\$ 8,000,000	\$ -	Port of Los Angeles	Secured
La Cienega Fairfax Stormwater BMP - <b>CANCELED</b>	\$ 668,159	\$ 668,159	\$ -	\$ -	N/A	Project canceled
Los Angeles Zoo Parking Lot - <b>COMPLETED</b>	\$ 6,240,455	\$ 6,240,455	\$ -	\$ -	N/A	N/A
Machado Lake-Phase I (Wilmington Drain)	\$ 21,049,911	\$ 21,049,911	\$ -	\$ 5,068,856	Prop 50-IRWMP	Secured
			\$ -	\$ 8,166,474	LA County Flood Control District	Final Agreement Pending
			\$ 10,000	\$ -	Lawsuit Settlement	Secured
Machado Lake Ecosystem Rehabilitation	\$ 111,886,560	\$ 110,457,563	\$ 780,000	\$ -	Prop K	Funding of \$780,000 received and grant completed
			\$ 296,997	\$ -	Coastal Conservancy	Grant completed
			\$ 352,000	\$ -	Quimby	Secured
Mar Vista Recreation Center Stormwater BMP - <b>COMPLETED</b>	\$ 4,556,186	\$ 4,556,186	\$ -	\$ 1,777,838	Act	Grant reimbursement of \$1,777,838 received
			\$ -	\$ 300,000	Prop 50-SMBRP	Grant completed
Oros Green Street - <b>COMPLETED</b>	\$ 784,251	\$ 198,924	\$ 586,651	\$ -	Prop 13 & CWA 319th	Secured
Peck Park Canyon Enhancement - <b>COMPLETED</b>	\$ 7,896,193	\$ 6,190,000	\$ 1,586,193	\$ -	Prop 50 Rec & Trails Grant	\$1,586,193 in grant funding authorized for payment \$120,000 in grant funding paid; grant completed
Penmar Water Quality Improvement (Phase I) - <b>COMPLETED</b>	\$ 17,754,800	\$ 17,754,800	\$ -	\$ -	N/A	N/A
Penmar Water Quality Improvement (Phase II)	\$ 5,830,200	\$ 5,830,200	\$ -	\$ 2,112,985	Prop 84	Grant Secured
Rory M. Shaw Wetlands Park	\$ 22,000,000	\$ 7,800,000	\$ 14,200,000	\$ -	LA County Flood Control District	Secured
Rosecrans Recreation Center Stormwater Enhancements - <b>COMPLETED</b>	\$ 6,754,033	\$ 4,829,119	\$ 568,690	\$ -	Prop K	Secured
			\$ 1,356,224	\$ -	TBD	Prop O K to find funding or down scope project
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 1 - <b>COMPLETED</b>	\$ 4,613,088	\$ 4,613,087	\$ -	\$ 4,361,106	American Recovery & Reinvestment Act (ARRA)	Grant completed; ARRA funding for Pkg. 2 is bundled with Pkg. 1
			\$ -	\$ 767,077	Prop 50-CBI	Grant completed
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 2 - <b>COMPLETED</b>	\$ 2,032,342	\$ 2,032,341	\$ -	\$ -	Act	ARRA funding for Pkg. 2 is bundled with Pkg. 1
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 3 - <b>COMPLETED</b>	\$ 12,079,108	\$ 14,079,108	\$ -	\$ -	N/A	N/A
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 3 Phase 2	\$ 14,194,469	\$ 14,194,469	\$ -	\$ 6,826,018	SCM Fund	Secured
Santa Monica Bay Low Flow Diversion Upgrades, Pkg. 4 - <b>COMPLETED</b>	\$ 3,891,062	\$ 3,891,062	\$ -	\$ -	Prop 50-CBI	Prop 50-CBI funding for Pkg. 4 is bundled with Pkg. 1
			\$ -	\$ 3,808,583	Prop 50-IRWMP	grant anticipated.
			\$ 2,011,937	\$ -	Prop 12 (RZH) - for Land Acquisition	Grant of \$2,011,937 paid and grant completed
			\$ 1,282,721	\$ -	Prop 40 (RZH)	Grant funding of \$1,282,721 paid and grant completed
			\$ 3,739,707	\$ -	Supplemental Environmental Project	Funding of \$3,277,193 paid
			\$ 1,000,000	\$ -	Prop K - for Land Acquisition	Grant funding of \$1,000,000 paid and grant completed
			\$ 500,000	\$ -	Prop K	Grant funding of \$500,000 paid and grant completed
South Los Angeles Wetlands Park (includes Site Readiness) - <b>COMPLETED</b>	\$ 25,847,153	\$ 12,378,202	\$ -	\$ 858,525	MTA for remediation	Reimbursement of \$858,525 received and completed
			\$ -	\$ 67,501	MTA - lease payment	Lease payment of \$67,501 received and completed
			\$ -	\$ 199,977	EPA - Brownfields grant	Grant completed
			\$ -	\$ -	LA County Flood Control District	Secured
Strathern Pit Multiuse - Land Acquisition - <b>COMPLETED</b>	\$ 28,000,000	\$ 10,000,000	\$ 18,000,000	\$ -	LA County Flood Control District	Secured
Taylor Yard River Park - Parcel G2 Land Acquisition	TBD	\$ 12,400,000	TBD	TBD		TBD
Temescal Canyon Park Stormwater BMP (Phase I)	\$ 14,947,435	\$ 14,247,435	\$ -	\$ -	N/A	N/A
Temescal Canyon Park Stormwater BMP (Phase II)	\$ 4,398,565	\$ 4,398,565	\$ -	\$ -	N/A	N/A
Westchester Stormwater BMP - <b>RENAMED "ARGO"</b>	\$ 2,574,787	\$ 2,574,787	\$ -	\$ -	N/A	N/A
Westminster Dog Park Stormwater BMP - <b>COMPLETED</b>	\$ 687,888	\$ 687,888	\$ -	\$ -	N/A	N/A
Westside Park Rainwater Irrigation - <b>COMPLETED</b>	\$ 8,304,589	\$ 4,556,504	\$ -	\$ 2,000,000	Prop 50-SMBRP	Grant completed
			\$ 900,000	\$ -	Quimby	Secured
			\$ 292,038	\$ -	Prop K	Secured
<b>TOTALS</b>						
	\$ 557,642,341	\$ 495,915,206	\$ 64,982,938	\$ 56,616,597		



## 2.0 SCHEDULE

### 2.1 Project Schedules

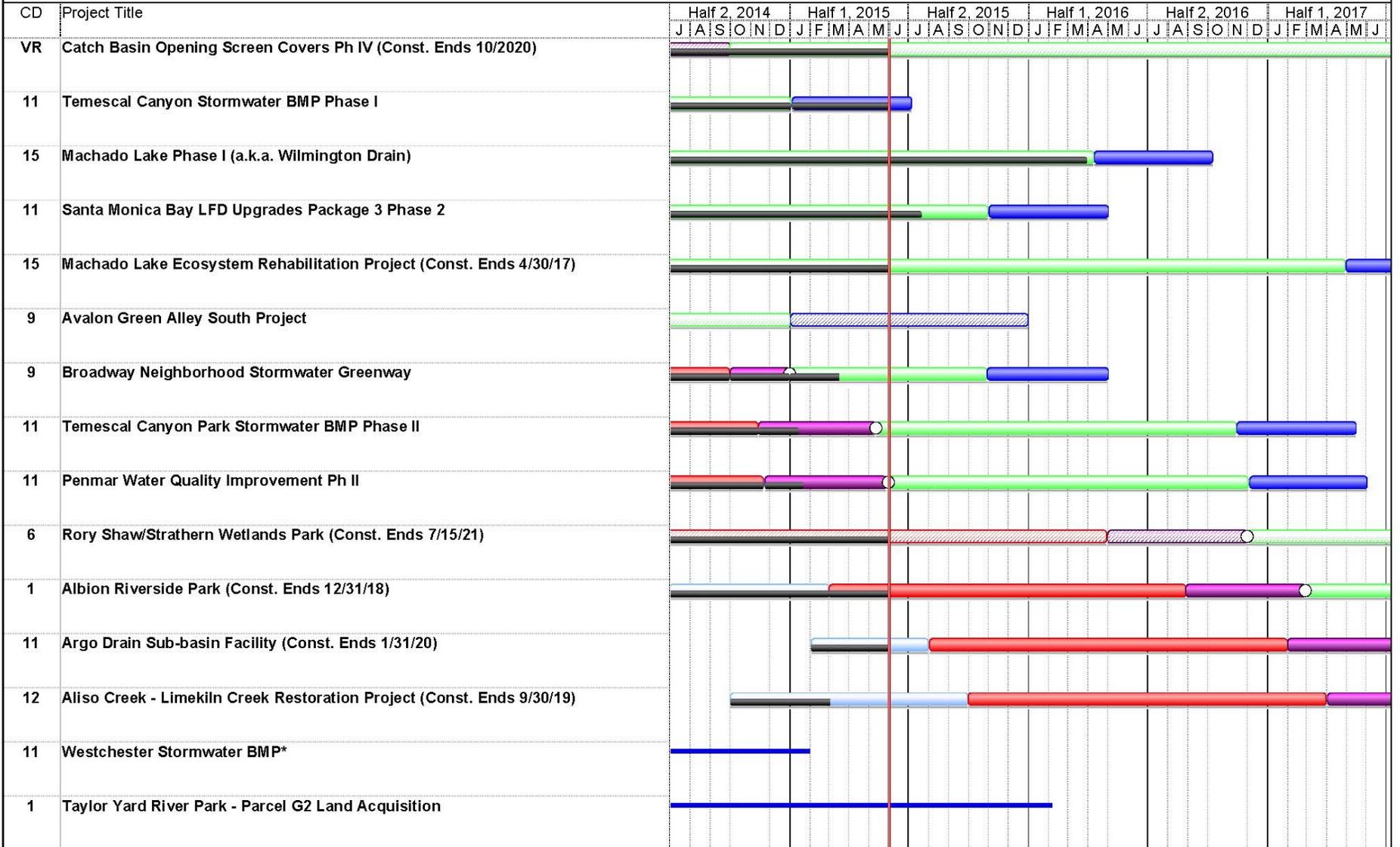
The following table summarizes the schedule status for projects in the Program Schedule Update.

Description	Ahead	On	Behind
<b>Projects in Pre-Design</b>			
Aliso Creek-Limekiln Creek Restoration			✓
Argo Drain Sub-basin Facility		✓	
<b>Land Acquisition Projects</b>			
Taylor Yard River Park-Parcel G2 Land Acquisition*	<b>ACTIVE</b>		
<b>Projects in Design</b>			
Albion Riverside Park		✓	
Rory M. Shaw Wetlands Park*		✓	
<b>Projects in Bid &amp; Award</b>			
Penmar Water Quality Improvement Phase II			✓
Temescal Canyon Park Stormwater BMP Phase II			✓
<b>Projects in Construction</b>			
Avalon Green Alley South			✓
Broadway Neighborhood Stormwater Greenway			✓
Catch Basin Inserts & Opening Screen Covers Phase IV*		✓	
Machado Lake Ecosystem Rehabilitation		✓	
Machado Lake Phase I (Wilmington Drain)	✓		
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 3 Phase II	✓		
<b>Projects in Post Construction</b>			
Albion Dairy Park – Demolition & Remediation			
Elmer Avenue Phase II: Elmer Paseo			
Temescal Canyon Park Stormwater BMP Phase I			
<b>Projects Completed</b>			
Albion Dairy Park – Land Acquisition*			
Catch Basin Inserts and Coverings Phase I			
Catch Basin Opening Screen Covers Phase II			
Catch Basin Opening Screen Covers Phase III*			
Cesar Chavez Ground Water Improvement* (a.k.a. Sheldon Arleta)			
Echo Park Lake Rehabilitation			
Glenoaks/Sunland Stormwater Capture			
Grand Blvd. Tree Wells			
Hansen Dam Wetlands Restoration			
Imperial Highway Sunken Median Stormwater BMP			
Inner Cabrillo Beach Bacterial Water Quality Improvement*			
Los Angeles Zoo Parking Lot			
Mar Vista Recreation Center Stormwater BMP			
Oros Green Street			
Peck Park Canyon Enhancement			
Penmar Water Quality Improvement Phase I			
Rosecrans Recreation Center Stormwater Enhancements*			
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 1			
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 2			
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 3			
Santa Monica Bay Low Flow Diversion Upgrades Pkg. 4			
South Los Angeles Wetlands Park			
Strathern Pit Multiuse – Land Acquisition*			
Westminster Dog Park Stormwater BMP			
Westside Park Rainwater Irrigation			

\*Schedule not controlled by Prop O

Proposition O Clean Water Division Master Schedule

May 2015



Status Date: Sun 5/31/15 Date Submitted: Thu 5/28/15	No Schedule	[Blue bar]	Bid Award	[Purple bar]
	Design by Others (Schedule Not Controlled by Pro O)	[Hatched bar]	Construction	[Green bar with circle]
	PreDesign	[Light blue bar]	PostConstruction	[Dark blue bar]
	Design	[Red bar]	Progress	[Black bar]

\*Project Re-named as Argo Drain Sub-basin Facility 16



### 3.0 PROP O PROGRAM BUDGET

#### 3.1 Budget vs. Actual Expenditure

Project		Original Prop O Budget	Current Prop O Budget	April Expenditures	Prop O Expenditures as of April 30, 2015
<b>Albion Dairy Park Demolition &amp; Remediation</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 3</b>	Pre-Design/Design/Construction Management	\$816,400	\$816,400	\$983	\$2,199,380
	Construction Cost	\$3,140,000	\$6,140,000	\$0	\$4,093,136
	<b>Sub-total</b>	<b>\$3,956,400</b>	<b>\$6,956,400</b>	<b>\$983</b>	<b>\$6,292,516</b>
<b>Albion Dairy Park Land Acquisition</b>	Land Acquisition	\$17,560,000	\$17,537,311	\$0	\$17,471,528
<b>Funding Category 2</b>	Pre-Design/Design/Construction Management	\$0	\$0	\$0	\$65,686
<b>PRE-CLOSEOUT</b>	Construction Cost	\$0	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$17,560,000</b>	<b>\$17,537,311</b>	<b>\$0</b>	<b>\$17,537,214</b>
<b>Albion Riverside Park Improvements</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 2</b>	Pre-Design/Design/Construction Management	\$2,907,000	\$2,907,000	\$11,348	\$420,952
	Construction Cost	\$8,548,000	\$8,548,000	\$0	\$0
	<b>Sub-total</b>	<b>\$11,455,000</b>	<b>\$11,455,000</b>	<b>\$11,348</b>	<b>\$420,952</b>
<b>Aliso Creek-Limekiln Creek Restoration</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 2</b>	Pre-Design/Design/Construction Management	\$1,595,089	\$1,595,089	\$141	\$32,732
	Construction Cost	\$0	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$1,595,089</b>	<b>\$1,595,089</b>	<b>\$141</b>	<b>\$32,732</b>
<b>Argo Drain Sub-basin Facility</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 1, 2, &amp; 4</b>	Pre-Design/Design/Construction Management	\$3,622,200	\$3,622,000	\$8,427	\$8,427
	Construction Cost	\$26,500,000	\$26,500,000	\$0	\$0
	<b>Sub-total</b>	<b>\$30,122,200</b>	<b>\$30,122,000</b>	<b>\$8,427</b>	<b>\$8,427</b>
<b>Avalon Green Alley South</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 2 and 4</b>	Pre-Design/Design/Construction Management	\$481,913	\$481,913	\$3,818	\$9,642
	Construction Cost	\$1,120,729	\$1,120,729	\$0	\$0
	<b>Sub-total</b>	<b>\$1,602,642</b>	<b>\$1,602,642</b>	<b>\$3,818</b>	<b>\$9,642</b>
<b>Broadway Neighborhood Stormwater Greenway</b>	Land Acquisition	\$200,000	\$200,000	\$0	\$473,945
<b>Funding Category 2 and 4</b>	Pre-Design/Design/Construction Management	\$1,331,046	\$1,331,046	\$19,460	\$468,964
	Construction Cost	\$3,095,456	\$3,095,456	\$0	\$0
	<b>Sub-total</b>	<b>\$4,626,502</b>	<b>\$4,626,502</b>	<b>\$19,460</b>	<b>\$942,909</b>
<b>Catch Basin Inserts and Coverings Ph I</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 1</b>	Pre-Design/Design/Construction Management	\$2,100,000	\$560,017	\$0	\$560,017
<b>COUNCIL/MAYOR APPROVED CLOSE-OUT</b>	Construction Cost	\$14,900,000	\$14,142,869	\$0	\$14,142,869
	<b>Sub-total</b>	<b>\$17,000,000</b>	<b>\$14,702,886</b>	<b>\$0</b>	<b>\$14,702,886</b>
<b>Catch Basin Opening Screen Covers Ph II</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 1</b>	Pre-Design/Design/Construction Management	\$0	\$383,822	\$0	\$383,822
<b>COUNCIL/MAYOR APPROVED CLOSE-OUT</b>	Construction Cost	\$10,000,000	\$9,246,965	\$0	\$9,246,965
	<b>Sub-total</b>	<b>\$10,000,000</b>	<b>\$9,630,787</b>	<b>\$0</b>	<b>\$9,630,788</b>



Proposition O - Clean Water Bond

Project		Original Prop O Budget	Current Prop O Budget	April Expenditures	Prop O Expenditures as of April 30, 2015
<b>Catch Basin Opening Screen Covers Ph III</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 1 & 4	Construction Management	\$2,475,000	\$2,475,000	\$9,003	\$5,363,278
	Construction Cost	\$42,025,000	\$42,025,000	\$0	\$38,067,224
	<b>Sub-total</b>	<b>\$44,500,000</b>	<b>\$44,500,000</b>	<b>\$9,003</b>	<b>\$43,430,502</b>
<b>Catch Basin Opening Screen Covers Ph IV</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 1 & 4	Construction Management	\$0	\$3,400,000	\$82,943	\$924,703
	Construction Cost	\$0	\$2,760,000	\$0	
	<b>Sub-total</b>	<b>\$0</b>	<b>\$6,160,000</b>	<b>\$82,943</b>	<b>\$924,703</b>
<b>Cesar Chavez Ground Water Improvement</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 2	Construction Management	\$1,234,950	\$712,248	\$0	\$712,248
COUNCIL/MAYOR APPROVED CLOSE-OUT	Construction Cost	\$1,805,050	\$1,815,625	\$0	\$1,815,625
	<b>Sub-total</b>	<b>\$3,040,000</b>	<b>\$2,527,873</b>	<b>\$0</b>	<b>\$2,527,873</b>
<b>Echo Park Lake Rehabilitation</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 1, 2, 3, & 4	Construction Management	\$19,569,791	\$13,600,000	\$136	\$10,560,220
	Construction Cost	\$64,693,522	\$31,696,789	\$0	\$26,065,517
	<b>Sub-total</b>	<b>\$84,263,313</b>	<b>\$45,296,789</b>	<b>\$136</b>	<b>\$36,625,737</b>
<b>Elmer Avenue Phase II: Elmer Paseo</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 3	Construction Management	\$318,900	\$318,900	\$36	\$274,561
	Construction Cost	\$510,100	\$510,100	\$0	\$469,042
	<b>Sub-total</b>	<b>\$829,000</b>	<b>\$829,000</b>	<b>\$36</b>	<b>\$743,603</b>
<b>Glenoak/Sunland Stormwater Capture</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 3	Construction Management	\$168,696	\$168,696	\$0	\$33,487
	Construction Cost	\$340,000	\$340,000	\$0	\$0
	<b>Sub-total</b>	<b>\$508,696</b>	<b>\$508,696</b>	<b>\$0</b>	<b>\$33,487</b>
<b>Grand Blvd. Tree Wells</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 1	Construction Management	\$248,927	\$330,595	\$0	\$196,021
	Construction Cost	\$827,000	\$382,444	\$0	\$382,444
COUNCIL/MAYOR APPROVED CLOSE-OUT	<b>Sub-total</b>	<b>\$1,075,927</b>	<b>\$713,039</b>	<b>\$0</b>	<b>\$578,465</b>
<b>Hansen Dam Wetland Restoration</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 3	Construction Management	\$637,302	\$637,302	\$0	\$467,303
	Construction Cost	\$1,583,400	\$1,583,400	\$0	\$1,345,488
PRE-CLOSEOUT	<b>Sub-total</b>	<b>\$2,220,702</b>	<b>\$2,220,702</b>	<b>\$0</b>	<b>\$1,812,791</b>
<b>Imperial Hwy Sunken Median Stormwater BMP</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
Funding Category 1	Construction Management	\$505,700	\$537,188	\$0	\$537,188
	Construction Cost	\$2,217,703	\$764,536	\$0	\$764,536
COUNCIL/MAYOR APPROVED CLOSE-OUT	<b>Sub-total</b>	<b>\$2,723,403</b>	<b>\$1,301,724</b>	<b>\$0</b>	<b>\$1,301,724</b>



Proposition O - Clean Water Bond

Project		Original Prop O Budget	Current Prop O Budget	April Expenditures	Prop O Expenditures as of April 30, 2015
<b>Inner Cabrillo Beach Bacterial Water Quality Improvement</b>	Land Acquisition	N/A	N/A	N/A	N/A
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$1,043,478	\$1,043,478	\$0	\$14,455
	Construction Cost	\$6,956,522	\$6,956,522	\$0	\$6,906,550
	<b>Sub-total</b>	<b>\$8,000,000</b>	<b>\$8,000,000</b>	<b>\$0</b>	<b>\$6,921,005</b>
<b>La Cienega/Fairfax Stormwater BMP (Canceled)</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$2,050,388	\$668,159	\$0	\$668,159
CANCELED	Construction Cost	\$5,617,500	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$7,667,888</b>	<b>\$668,159</b>	<b>\$0</b>	<b>\$668,159</b>
<b>LA Zoo Parking Lot</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1 &amp; 3</b>	Construction Management	\$2,774,743	\$1,726,283	\$0	\$1,726,283
COUNCIL/MAYOR APPROVED CLOSE-OUT	Construction Cost	\$11,129,500	\$4,514,172	\$0	\$4,514,172
	<b>Sub-total</b>	<b>\$13,904,243</b>	<b>\$6,240,455</b>	<b>\$0</b>	<b>\$6,240,455</b>
<b>Machado Lake - Phase I (Wilmington Drain)</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1 &amp; 3</b>	Construction Management	\$5,298,626	\$5,298,626	\$53,441	\$6,634,026
	Construction Cost	\$15,751,285	\$15,751,285	\$94,825	\$14,960,724
	<b>Sub-total</b>	<b>\$21,049,911</b>	<b>\$21,049,911</b>	<b>\$148,266</b>	<b>\$21,594,750</b>
<b>Machado Lake Ecosystem Rehabilitation</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1 &amp; 3</b>	Construction Management	\$23,113,996	\$20,369,499	\$238,551	\$11,631,665
	Construction Cost	\$76,409,901	\$90,088,064	\$3,020,166	\$23,980,919
	<b>Sub-total</b>	<b>\$99,523,897</b>	<b>\$110,457,563</b>	<b>\$3,258,717</b>	<b>\$35,612,583</b>
<b>Mar Vista Recreation Center Stormwater BMP</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$1,130,482	\$1,130,482	\$300	\$1,686,392
	Construction Cost	\$3,425,704	\$3,425,704	\$0	\$2,482,436
	<b>Sub-total</b>	<b>\$4,556,186</b>	<b>\$4,556,186</b>	<b>\$300</b>	<b>\$4,168,827</b>
<b>Oros Green Street</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 4</b>	Construction Management	\$300,000	\$1,325	\$0	\$1,325
COUNCIL/MAYOR APPROVED CLOSE-OUT	Construction Cost	\$86,000	\$197,600	\$0	\$197,600
	<b>Sub-total</b>	<b>\$386,000</b>	<b>\$198,924</b>	<b>\$0</b>	<b>\$198,924</b>
<b>Peck Park Canyon Enhancement</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 3</b>	Construction Management	\$714,662	\$714,662	\$0	\$2,882,848
	Construction Cost	\$5,475,338	\$5,475,338	\$0	\$2,578,129
	<b>Sub-total</b>	<b>\$6,190,000</b>	<b>\$6,190,000</b>	<b>\$0</b>	<b>\$5,460,977</b>
<b>Penmar Water Quality Improvement Phase I</b>	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 2 &amp; 4</b>	Construction Management	\$3,946,800	\$4,600,000	\$0	\$4,390,881
	Construction Cost	\$16,808,000	\$13,154,800	\$0	\$12,928,225
	<b>Sub-total</b>	<b>\$20,754,800</b>	<b>\$17,754,800</b>	<b>\$0</b>	<b>\$17,319,106</b>



Proposition O - Clean Water Bond

Project		Original Prop O Budget	Current Prop O Budget	April Expenditures	Prop O Expenditures as of April 30, 2015
<b>Penmar Water Quality Improvement Phase II</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 4</b>	Construction Management	\$538,200	\$1,582,000	\$3,706	\$430,120
	Construction Cost	\$2,292,000	\$4,248,200	\$0	\$0
	<b>Sub-total</b>	<b>\$2,830,200</b>	<b>\$5,830,200</b>	<b>\$3,706</b>	<b>\$430,120</b>
<b>Rory M. Shaw Wetlands Park</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 2</b>	Construction Management	\$0	\$0	\$0	\$8,918
	Construction Cost	\$7,800,000	\$7,800,000	\$0	\$0
	<b>Sub-total</b>	<b>\$7,800,000</b>	<b>\$7,800,000</b>	<b>\$0</b>	<b>\$8,918</b>
<b>Rosecrans Recreation Center Stormwater Enhancements</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 3 &amp; 4</b>	Construction Management	\$1,106,427	\$1,106,427	\$0	\$144,737
PRE-CLOSEOUT	Construction Cost	\$3,722,692	\$3,722,692	\$0	\$2,833,498
	<b>Sub-total</b>	<b>\$4,829,119</b>	<b>\$4,829,119</b>	<b>\$0</b>	<b>\$2,978,235</b>
<b>Santa Monica Bay Low Flow Diversion Upgrades P 1</b>					
	Land Acquisition	\$0	\$0	\$0	\$1,233,496
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$1,864,976	\$1,413,342	\$0	\$3,193,291
PRE-CLOSE-OUT	Construction Cost	\$4,949,401	\$3,199,746	\$0	\$0
	<b>Sub-total</b>	<b>\$6,814,377</b>	<b>\$4,613,087</b>	<b>\$0</b>	<b>\$4,426,787</b>
<b>Santa Monica Bay Low Flow Diversion Upgrades P 2</b>					
	Land Acquisition	\$0	\$0	\$0	\$852,235
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$925,077	\$858,394	\$0	\$1,173,948
PRE-CLOSE-OUT	Construction Cost	\$2,455,034	\$1,173,948	\$0	\$0
	<b>Sub-total</b>	<b>\$3,380,111</b>	<b>\$2,032,341</b>	<b>\$0</b>	<b>\$2,026,183</b>
<b>Santa Monica Bay Low Flow Diversion Upgrades P 3</b>					
	Right of Way	\$2,000,000	\$2,000,000	\$11,170	\$506,265
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$5,378,778	\$3,627,036	\$0	\$3,640,026
PRE-CLOSEOUT	Construction Cost	\$13,255,258	\$8,452,072	\$0	\$8,446,053
	<b>Sub-total</b>	<b>\$20,634,036</b>	<b>\$14,079,108</b>	<b>\$11,170</b>	<b>\$12,592,344</b>
<b>Santa Monica Bay Low Flow Diversion Upgrades P 3 Phase 2</b>					
	Right of Way	\$0	\$250,795	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$0	\$1,790,120	\$285,356	\$1,804,702
	Construction Cost	\$0	\$12,153,554	\$582,159	\$7,665,026
	<b>Sub-total</b>	<b>\$0</b>	<b>\$14,194,469</b>	<b>\$867,514</b>	<b>\$9,469,728</b>
<b>Santa Monica Bay Low Flow Diversion Upgrades P 4</b>					
	Land Acquisition	\$0	\$0	\$0	\$0
	Pre-Design/Design/				
<b>Funding Category 1</b>	Construction Management	\$1,721,601	\$1,434,020	\$0	\$1,367,771
PRE-CLOSEOUT	Construction Cost	\$4,568,903	\$2,457,042	\$0	\$2,457,042
	<b>Sub-total</b>	<b>\$6,290,504</b>	<b>\$3,891,062</b>	<b>\$0</b>	<b>\$3,824,813</b>
<b>South Los Angeles Wetlands Park (includes Site Readiness)</b>					
	Land Acquisition	\$2,011,937	\$0	\$0	\$5,973,306
	Pre-Design/Design/				
<b>Funding Category 3</b>	Construction Management	\$4,466,265	\$6,591,664	\$0	\$3,856,068
PRE-CLOSEOUT	Construction Cost	\$10,200,000	\$5,786,538	\$0	\$0
	<b>Sub-total</b>	<b>\$16,678,202</b>	<b>\$12,378,202</b>	<b>\$0</b>	<b>\$9,829,374</b>



Proposition O - Clean Water Bond

Project		Original Prop O Budget	Current Prop O Budget	April Expenditures	Prop O Expenditures as of April 30, 2015
<b>Strathern Pit Multiuse -Land Acquisition</b>	Land Acquisition	\$10,000,000	\$10,000,000	\$0	\$0
<b>Funding Category 2</b>	Pre-Design/Design/				
	Construction Management	\$0	\$0	\$0	\$2,770
	Construction Cost	\$0	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$10,000,000</b>	<b>\$10,000,000</b>	<b>\$0</b>	<b>\$2,770</b>
<b>Taylor Yard River Park - Parcel G2 Land Acquisition</b>	Land Acquisition	\$12,440,000	\$12,400,000	\$0	\$0
<b>Funding Category 3 &amp; 4</b>	Pre-Design/Design/				
	Construction Management	\$0	\$0	\$2,943	\$48,034
	Construction Cost	\$0	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$12,440,000</b>	<b>\$12,400,000</b>	<b>\$2,943</b>	<b>\$48,034</b>
<b>Temescal Canyon Park Stormwater BMP Phase I</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 3 &amp; 4</b>	Pre-Design/Design/				
	Construction Management	\$2,842,626	\$5,122,699	\$5,405	\$5,053,101
	Construction Cost	\$12,104,809	\$9,124,736	\$0	\$8,636,389
	<b>Sub-total</b>	<b>\$14,947,435</b>	<b>\$14,247,435</b>	<b>\$5,405</b>	<b>\$13,689,490</b>
<b>Temescal Canyon Park Stormwater BMP Phase II</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 3 &amp; 4</b>	Pre-Design/Design/				
	Construction Management	\$703,374	\$803,374	\$5,445	\$517,588
	Construction Cost	\$2,995,191	\$3,595,191	\$0	\$0
	<b>Sub-total</b>	<b>\$3,698,565</b>	<b>\$4,398,565</b>	<b>\$5,445</b>	<b>\$517,588</b>
<b>Westchester Stormwater BMP (Renamed Argo)</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 1, 2, &amp; 4</b>	Pre-Design/Design/				
	Construction Management	\$2,574,787	\$2,574,787	\$11,804	\$2,621,122
	Construction Cost	\$0	\$0	\$0	\$0
	<b>Sub-total</b>	<b>\$2,574,787</b>	<b>\$2,574,787</b>	<b>\$11,804</b>	<b>\$2,621,122</b>
<b>Westminster Dog Park Stormwater BMP</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 4</b>	Pre-Design/Design/				
	Construction Management	\$279,755	\$432,928	\$0	\$270,351
	Construction Cost	\$1,159,000	\$254,960	\$0	\$254,960
COUNCIL/MAYOR APPROVED CLOSE-OUT	<b>Sub-total</b>	<b>\$1,438,755</b>	<b>\$687,888</b>	<b>\$0</b>	<b>\$525,311</b>
<b>Westside Park Rainwater Irrigation Project</b>	Land Acquisition	\$0	\$0	\$0	\$0
<b>Funding Category 1</b>	Pre-Design/Design/				
	Construction Management	\$1,147,945	\$1,572,362	\$0	\$1,280,429
	Construction Cost	\$5,756,644	\$2,984,142	\$0	\$3,276,180
PRE-CLOSEOUT	<b>Sub-total</b>	<b>\$6,904,589</b>	<b>\$4,556,504</b>	<b>\$0</b>	<b>\$4,556,609</b>
<b>PROJECTS SUBTOTAL</b>		<b>\$510,250,279</b>	<b>\$495,915,206</b>	<b>\$4,443,138</b>	<b>\$303,280,736</b>
Consultant Cost – Program Related Budget					
	Project Optimization		\$1,616,524	\$75,102	\$608,278
	Program Development		\$599,864	\$0	\$599,684
	Full Proposal Development		\$360,000	\$0	\$360,000
City Staff - Program Related Budget					
	Office of Accounting		\$1,906,709	\$13,459	\$1,286,344
	Bureau of Engineering		\$7,490,358	\$42,033	\$3,703,722
	Bureau of Sanitation		\$16,087,893	\$137,912	\$11,446,624
	Related Costs		\$8,077,839	**	**
	Arbitrage		\$2,000,000	\$0	\$7,340
	Controller		\$2,700	\$0	\$2,700
<b>PROGRAM TOTAL</b>			<b>\$534,057,093</b>	<b>\$4,711,644</b>	<b>\$321,295,429</b>

\*Expenditures are estimates, and will be adjusted to conform with approved modified indirect labor rated. Estimated expenditures are shown to assist in monitoring of expenses, and are not intended to be financial statements.



## 4.0 PROJECT STATUS REPORT

### 4.1 Project Status Report

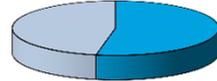
A brief status report for each project is provided on the following pages. The report identifies key project information, the planned scope of work, progress date, updated construction costs and percentage complete for all Proposition O projects.

The Percentage Complete at the far right hand column of the diagram uses a color-coding system to designate the current phase of each project.

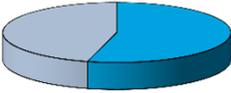
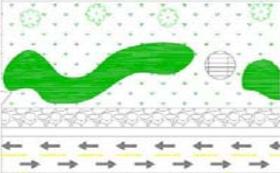
Turquoise	Pre-Design
Yellow	Right of Way Acquisition/ Land Acquisition
Red	Design
Violet	Bid and Award
Green	Construction
Blue	Post Construction

Progress for each project is tracked by a color-coded pie chart. The color-coding system shows work completed in the darker shade of each color and the lighter shade denotes work to be completed. For example, if a project is in design the pie chart begins as light red. As progress is made, a darker red will indicate the approximate percentage of design work completed to date.



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<p>Argo Drain Sub-basin Facility</p> <p>Los Angeles World Airport</p> 	<p>CD 11 - Mike Bonin</p> <p>Designer: AECOM</p> <p>Contractor: TBD</p> <p>Proj. Mgr.: Salem Garawi</p> <p>Contact #: 213-847-0345</p> <p>Concept Report approved by the COAC Mar 2007</p> <p>Proposed project layout.</p>	<p>Capture and treat stormwater runoff from three existing storm drains through the project BMP elements, including Trash Net System, Underground Detention Tank and Underground Infiltration Facility.</p> <p>Funding: Prop O</p>	<p>Project is in the pre-design phase.</p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount: \$0</p> <p>Contract Award + Contingency (24%): \$0</p> <p>CO's to date (#,%): \$0</p> <p>Award Amount + CO's Issued: \$0</p> <p>Master Sch. Constr. Completion Date: JAN 2020</p>	<p>59%</p>  
<p>Albion Dairy Park - Demolition &amp; Remediation</p> <p>1739 N. Albion Street</p> 	<p>CD 1 - Gilberto Cedillo</p> <p>Designer: Malcolm Pirnie</p> <p>Contractor: National Demolition</p> <p>Proj. Mgr.: Iftekhar Ahmed</p> <p>Contact #: 213-485-5875</p> <p>No Concept Report prepared</p> <p>Photo of project site after remediation.</p>	<p>Demolition of the buildings and improvements of an industrial facility, remediation and abatement of all hazardous materials and soils onsite, and the importation of clean soil to leave the property in a level, graded condition.</p> <p>Funding: Prop O &amp; Brownsfield</p>	<p>Project is in the close-out phase.</p>	<p>Notice to Proceed: 7/11/2011</p> <p>Contract Duration: 661</p> <p>City Engineer's Est. (Class A): \$2,468,100</p> <p>Contract Award Amount: \$1,269,555</p> <p>Contract Award + Contingency (241%): \$4,469,555</p> <p>CO's to date (24, 223%): \$2,827,281</p> <p>Award Amount + CO's Issued: \$4,096,836</p> <p>Master Sch. Constr. Completion Date: APR 2013</p>	<p>99%</p>  
<p>Albion Dairy Park - Land Acquisition</p> <p>1739 N. Albion Street</p> 	<p>CD 1 - Gilberto Cedillo</p> <p>Designer: N/A</p> <p>Contractor: N/A</p> <p>Proj. Mgr.: Kendrick Okuda</p> <p>Contact #: 213-485-1165</p> <p>Concept Report approved by the COAC Jan 2009</p> <p>Photo of project site.</p>	<p>Acquire a parcel of land adjacent to the LA River as part of LA River Revitalization Master Plan.</p> <p>Funding: Prop O</p>	<p>The Purchase and Sale Agreement was executed on 10/2/09. Escrow closed on 10/23/09. Park land acquisition is complete.</p> <p><b>COMPLETED</b></p>	<p>Prop O Acquisition Cost: \$17,474,154</p> <p>Acquisition Date:</p>	<p>100%</p>  
<p>Albion Riverside Park</p> <p>1739 Albion Street</p> 	<p>CD 1 - Gilberto Cedillo</p> <p>Designer: Tetra Tech</p> <p>Contractor: N/A</p> <p>Proj. Mgr.: Iftekhar Ahmed</p> <p>Contact #: 213-485-5875</p> <p>Concept Report approved by the COAC Oct 2012</p> <p>Rendering of project site.</p>	<p>This project will install a series of storm water best management practices. Storm water will be diverted from nearby storm drains and utilized/treated with bioswales, bioretention basins, an infiltration tank, and a storage tank.</p> <p>Funding: Prop O, Prop. 84, &amp; Prop. K</p>	<p>Project is in design phase.</p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount: \$0</p> <p>Contract Award + Contingency (%): \$0</p> <p>CO's to date, (%): \$0</p> <p>Award Amount + CO's Issued: \$0</p> <p>Master Sch. Constr. Completion Date:</p>	<p>18%</p>  



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<p>Aliso Creek-Limekiln Creek Restoration</p>  <p>Photo of project site.</p>	<p>CD - 12 Mitchell Englander</p> <p>Designer: N/A</p> <p>Contractor: N/A</p> <p>Proj. Mgr.: Andy Flores</p> <p>Contact #: 213-485-4496 Concept Report approved by the COAC Nov 2013</p>	<p>Construction of BMP's to reduce contaminants to Aliso/ Limekiln Creeks, and the Los Angeles River to assist the City in meeting TMDL requirements. BMPs include LFD systems, bioswales, vegetated basin, open space restoration of upland and riparian habitat.</p> <p>Funding: Prop O</p>	<p>Project is in the pre-design phase.</p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount:</p> <p>Contract Award + Contingency (%)</p> <p>CO's to date(#, %): Award Amount + CO's Issued</p> <p>Master Sch. Constr. Completion Date:</p>	<p>59%</p> 
<p>Avalon Green Alley South</p> <p>Alley nw of 54th and San Pedro.</p>  <p>Rendering of alley improvements.</p>	<p>CD 9 - Curren Price, Jr.</p> <p>Designer: The Trust for Public Land</p> <p>Contractor: Los Angeles Engineering</p> <p>Proj. Mgr.: Iftekhar Ahmed</p> <p>Contact #: 213-485-5875 Concept Report approved by the COAC May 2013</p>	<p>Construction of stormwater BMPs in an alley located in the South Los Angeles area to capture, infiltrate, and retain stormwater runoff from the tributary area: permeable pavers, dry wells, and rainwater harvesting for plant irrigation.</p> <p>Funding: Prop O &amp; Prop 84</p>	<p>Project is in the construction phase.</p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount:</p> <p>Contract Award + Contingency (%)</p> <p>CO's to date(#, %): Award Amount + CO's Issued</p> <p>Master Sch. Constr. Completion Date: DEC 2014</p>	<p>\$0</p> <p>\$0</p> <p>\$0</p> <p>\$0</p> <p>42%</p> 
<p>Broadway Neighborhood Stormwater Greenway</p> <p>Vicinity of 48th St &amp; Broadway</p>  <p>Photo of proposed rain garden.</p>	<p>CD 9 - Curren Price, Jr.</p> <p>Designer: Carollo</p> <p>Contractor: Mike Pritch &amp; Sons, Inc.</p> <p>Proj. Mgr.: John Saldin</p> <p>Contact #: 213-485-1411 Concept Report approved by the COAC May 2013</p>	<p>Construction of stormwater BMPs of residential BMPs: dry wells, rain gardens, &amp; infiltration trenches; neighborhood BMPs: sub-surface infiltration basins &amp; dry wells; &amp; a sub-regional facility consisting of a infiltration gallery. Estimated construction cost is \$2.6 million.</p> <p>Funding: Prop O &amp; Prop 84</p>	<p>The construction order was issued to Mike Pritch on 4/08/15. A groundbreaking ceremony is being planned. The contractor is expected to begin construction in May.</p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount:</p> <p>Contract Award + Contingency (%)</p> <p>CO's to date(#, %): Award Amount + CO's Issued</p> <p>Master Sch. Constr. Completion Date: DEC 2014</p>	<p>\$0</p> <p>\$0</p> <p>\$0</p> <p>30%</p> 
<p>Cabrito Paseo Walkway/Bike Path</p> <p>btwn Marson St. and Raymer St.</p>  <p>Proposed project site plan.</p>	<p>CD 6 - Nury Martinez</p> <p>Designer: TBD</p> <p>Contractor: TBD</p> <p>Proj. Mgr.: Iftekhar Ahmed</p> <p>Contact #: 213-485-5875 Concept Report approved by the COAC Feb 2011</p>	<p>Implement stormwater best management practices including: installation of bioswales, trash capture devices, tree wells to aid in filtration, and a "SMART" irrigation system.</p> <p>Funding: Prop O, Kaiser Foundation, &amp; LANLT</p>	<p>Project is on hold due to funding issues. The Los Angeles Neighborhood Land Trust (LANLT) is unable to secure additional \$3 million in funds needed to complete the project. LANLT requested to withdraw their request for project funding.</p> <p><b>CANCELLED</b></p>	<p>Notice to Proceed:</p> <p>Contract Duration: City Engineer's Est. (Class A):</p> <p>Contract Award Amount: \$3,095,456</p> <p>Contract Award + Contingency (%)</p> <p>CO's to date(#, %): Award Amount + CO's Issued</p> <p>Master Sch. Constr. Completion Date: DEC 2014</p>	<p>\$0</p> <p>\$0</p> <p>\$0</p> 



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
Catch Basin Inserts and Covers Phase I	CD: All Designer: Bureau of Sanitation Contractor: Various Proj. Mgr.: Alfredo Magallanes Contact #: 213-485-3958 Concept Report approved by the COAC Jun 2005	Install 8,000 inserts and 6,000 screens in the high trash generation areas, in the City, to achieve 20% trash reduction in the Ballona Creek and Los Angeles River Watersheds.	This project is complete.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): \$14,900,000 Contract Award Amount: N/A Contract Award + Contingency (%): N/A CO's to date(#, %): Award Amount + CO's Issued: N/A Master Sch. Constr. Completion Date: SEP 2007	100%
Citywide	Photo of catch basin insert.	Funding: Prop O & Prop 40			
Catch Basin Opening Screen Covers Phase II	CD: All Designer: Bureau of Sanitation Contractor: Various Proj. Mgr.: Alfredo Magallanes Contact #: 213-485-3958 Concept Report approved by the COAC Aug 2006	Install approximately 6,400 screens in medium trash generation areas, in the City, to increase trash reduction from 20% (accomplished in Phase I) to 30% trash reduction in Ballona Creek and LA River Watersheds.	This project is complete.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): \$9,400,000 Contract Award Amount: N/A Contract Award + Contingency (%): N/A CO's to date(#, %): Award Amount + CO's Issued: N/A Master Sch. Constr. Completion Date: OCT 2007	100%
Citywide	Photo of catch basin screen cover.	Funding: Prop O			
Catch Basin Opening Screen Covers Phase III	CD: All Designer: Bureau of Sanitation Contractor: TBD Proj. Mgr.: Alfredo Magallanes Contact #: 213-485-3958 Concept Report approved by the COAC Feb 2007	Retrofit of approximately 24,219 catch basins with opening screen covers and 2,600 inserts. Includes City-owned catch basins not covered in Phases I & II, as well as all State and County catch basins within the City.	This project is complete.	Notice to Proceed: 6/1/2008 Contract Duration: 730 City Engineer's Est. (Class A): \$42,025,000 Contract Award Amount: N/A Contract Award + Contingency (%): N/A CO's to date(#, %): Award Amount + CO's Issued: N/A Master Sch. Constr. Completion Date: DEC 2016	100%
Citywide	Photo of catch basin screen cover.	Funding: Prop O			
Catch Basin Opening Screen Covers Phase IV	CD: All Designer: Bureau of Sanitation Contractor: TBD Proj. Mgr.: Alfredo Magallanes Contact #: 213-485-3958 Concept Report approved by the COAC Nov 2013	Retrofit of catch basins with opening screen covers and inserts. Includes City-owned catch basins not covered in Phases I, II, & III as well as all State and County catch basins within the City.	Project is in the construction phase.	Notice to Proceed: Contract Duration: 2112 City Engineer's Est. (Class A): \$2,700,000 Contract Award Amount: N/A Contract Award + Contingency (%): N/A CO's to date(#, %): Award Amount + CO's Issued: N/A Master Sch. Constr. Completion Date: OCT 2020	12%
Citywide	Photo of catch basin screen cover.	Funding: Prop O			



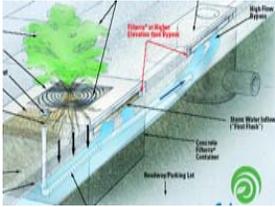
PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>Cesar Chavez Ground Water Improvement</b> 12455 Wicks Street 	<b>CD 6 - Nury Martinez</b> Designer: Kleinfelder/Geosyntec Contractor: Environmental Construction Proj. Mgr.: Fang Chang Contact #: 213-978-1896 Concept Report approved by the COAC Aug 2006 Photo of project site.	Retrofit existing gas collection system, install new flare & restore capacity in adjacent Tujunga Spreading Grounds through renovation of closed collection system. Funding: Prop O, DWP, CIWMB Grant, UDA Grant, & CIEP	The board report to the Board of Public Works (BPW) to accept the construction contract is being prepared. <b>COMPLETED</b>	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: Contract Award + Contingency (10%) CO's to date(#, %): Award Amount + CO's Issued Master Sch. Constr. Completion Date:	OCT 2009  100% 
<b>Echo Park Lake Rehabilitation</b> 751 Echo Park Avenue 	<b>CD 13 - Mitch O'Farrell</b> Designer: Black & Veatch Contractor: Ford E.C. Proj. Mgr.: Julie Allen Contact #: 213-485-1454 Concept Report approved by the COAC Jan 2007 Photo of existing lake.	In-lake improvements, in-lake vegetation (wetlands) and habitat improvements, and parkland structural best management practices (swales), lake re-circulation system, lake aeration system, relocate fountain pump house. Funding: Prop O & Prop K	Grand Opening event occurred on June 15, 2013. The park is open to the public. <b>COMPLETED</b>	Notice to Proceed: 7/11/2011 Contract Duration: 600 Days City Engineer's Est. (Class A): \$49,580,000 Contract Award Amount: \$24,485,000 Contract Award + Contingency (10%) \$26,933,500 CO's to date (93, 8%): \$1,882,093 Award Amount + CO's Issued \$26,367,093 Master Sch. Constr. Completion Date:	SEP 2013  100% 
<b>Elmer Avenue Phase II: Elmer Paseo</b> 7702 North Elmer Avenue 	<b>CD 6 - Nury Martinez</b> Designer: Tetra Tech Contractor: Adjul Corporation Proj. Mgr.: Iftexhar Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Feb 2011 Photo of constructed paseo with improvements.	Convert a paved 20' x 270' alley into a pocket park with water quality improvements, including a pervious pedestrian pathway and a vegetated swale. Sedimentation removal devices will also be installed. Funding: Prop O & Council for Watershed Health	Project is in the post-construction phase.	Notice to Proceed: 12/10/2012 Contract Duration: 233 days City Engineer's Est. (Class A) \$306,375 Contract Award Amount \$358,256 Contract Award + Contingency (20%) \$429,906 CO's to date (7, -4.2%): -\$15,131 Award Amount + CO's Issued \$343,125 Master Sch. Constr. Completion Date:	NOV 2013  99% 
<b>Glenoaks-Sunland Stormwater Capture</b> Intersection of Sunland & Glenoaks 	<b>CD 6 - Nury Martinez</b> Designer: Bureau of Sanitation Hollywood Beautification Team Contractor: Team Proj. Mgr.: Iftexhar Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Feb 2011 Photo of bioswale construction.	This project will install infiltration wells and other storm water Best Management Practices (BMPs) to help alleviate flooding at the subject intersection during storm events. Funding: Prop O	Work order close-out in progress. <b>COMPLETED</b>	Notice to Proceed: 12/9/2011 Contract Duration: 197 City Engineer's Est. (Class A) \$508,696 Contract Award Amount \$508,696 Contract Award + Contingency (0%) \$508,696 CO's to date (0,0): N/A Award Amount + CO's Issued N/A Master Sch. Constr. Completion Date:	JUN 2014  100% 



PROJECT CONTACTS PLANNED SCOPE MONTHLY UPDATE CONSTRUCTION COST PERCENT COMPLETE

Grand Blvd. Tree Wells

Intersection Grand & Riviera



CD 11 - Mike Bonin
Designer: PSOMAS
Contractor: Andrew Papac & Sons
Proj. Mgr.: Andy Flores
Contact #: 213-485-4496
Concept Report approved by the COAC Aug 2006

Install seven stormwater bioretention filters in a high-density residential and commercial corridor in the Venice area to treat runoff from 6.8 acres.

This project is complete.

COMPLETED

Notice to Proceed: 7/7/2008
Contract Duration: 100 days
City Engineer's Est. (Class A): \$428,900
Contract Award Amount: \$401,797
Contract Award + Contingency (24.8%) CO's to date: \$501,797
(5, -15%): -\$19,353
Award Amount + CO's Issued: \$382,444
Construction Completion Date: DEC 2009



Conceptual drawing of tree well. Funding: Prop O & Prop 50

Hansen Dam Wetlands Restoration

Osborne Street @ Foothill Blvd.



CD 7 - Felipe Fuentes
Designer: MRCA
Contractor: Lee Construction
Proj. Mgr.: Iftekhar Ahmed
Contact #: 213-485-5875
Concept Report approved by the COAC Feb 2007

Stormwater runoff from three existing parking lots will be sent through newly constructed sediment forebays for removal of trash & sediments prior to wetlands discharge.

Project completed. Site is now open for public use.

COMPLETED

Notice to Proceed: 2/3/2011
Contract Duration: 240 days
City Engineer's Est. (Class A): \$1,159,000
Contract Award Amount: \$955,257
Contract Award + Contingency (10%) CO's to date: \$1,050,257
(32, 41%): \$394,150
Award Amount + CO's Issued: \$1,334,496
Master Sch. Constr. Completion Date: FEB 2012



Photo of completed project. Funding: Prop O & Caltrans-FTIP

Imperial Hwy Sunken Median Stormwater BMP

Pershing Drive to California Street



CD 11 - Mike Bonin
Designer: PSOMAS
Contractor: Park West Landscape Inc.
Proj. Mgr.: Iftekhar Ahmed
Contact #: 213-485-5875
Concept Report approved by the COAC Sep 2006

Includes one 200-foot long grass swale, one 250-foot long infiltration trench (7'D x 10'W) with native vegetation along the full length of the median, & local regrading to reduce ponding in the median at Main St.

This project is complete.

COMPLETED

Notice to Proceed:
Contract Duration: \$814,794
City Engineer's Est. (Class A): \$512,864
Contract Award Amount: (\$9,099)
Contract Award + Contingency (%) CO's to date: \$728,765
(3, 2%):
Award Amount + CO's Issued: \$626,781
Master Sch. Constr. Completion Date: AUG 2011



Photo of existing median. Funding: Prop O

Inner Cabrillo Beach Bacterial Water Quality Improvement

San Pedro Shore/W. Harbor



CD 15 - Joe Buscaino
Designer: DMJM (Port of Los Angeles) L.A. Deepening Constructors
Contractor:
Proj. Mgr.: John Saldin
Contact #: 213-485-1411
Concept Report approved by the COAC

Recontour recreational beach and replace beach sand to prevent flooding, promote drainage and sand flushing to improve water quality. Project is being constructed by the Harbor Dept. Prop O is funding up to \$3.0 M.

The sand-replacement project is complete.

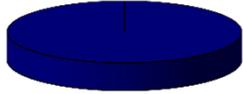
COMPLETED

Notice to Proceed:
Contract Duration:
City Engineer's Est. (Class A):
Contract Award Amount:
Contract Award + Contingency (%) CO's to date:
(#, %):
Award Amount + CO's Issued:
Master Sch. Constr. Completion Date: JUL 2009



Photo of new sand placement. Funding: Prop O & Port of LA

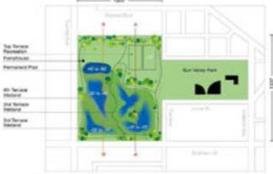


PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>La Cienega/Fairfax Stormwater BMP</b>  2800 S. Fairfax Avenue 	<b>CD 10 - Herb J. Wesson, Jr.</b> Designer: PSOMAS Contractor: TBD Proj. Mgr.: Iftekhah Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Aug 2006 Proposed project layout.	Construct flow diversion, lift-station, hydrodynamic separator, underground tank, bio-retention area, storage tank, effluent pump station, recirculation pump system and an overflow system. Funding: Prop O	On 4/1/09, City Council canceled this project. The Westside Park Rainwater Irrigation project was approved to replace it.	Notice to Proceed: N/A Contract Duration: N/A City Engineer's Est. (Class A): \$5,617,500 Contract Award Amount: N/A Contract Award + Contingency (10%) CO's to date: N/A (#,%): N/A Award Amount + CO's Issued: N/A Master Sch. Constr. Completion Date: N/A	
<b>LA Zoo Parking Lot</b>  5333 Zoo Drive 	<b>CD 4 - Tom LaBonge</b> Designer: Tetra Tech Contractor: Pima Co. Proj. Mgr.: Iftekhah Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Feb 2007 Photo of completed project.	Construct stormwater best management practices including trash capture devices, porous pavement and bioswales at the Zoo Parking Lot. Funding: Prop O	Project completed. Site is now open for public use.	Notice to Proceed: 2/10/2010 Contract Duration: 307 days City Engineer's Est. (Class A): \$7,979,500 Contract Award Amount: \$4,227,360 Contract Award + Contingency (10%) CO's to date: \$4,650,096 (40, 6%): \$251,853 Award Amount + CO's Issued: \$4,479,213 Master Sch. Constr. Completion Date: SEPT 2011	
<b>Machado Lake-Phase I (Wilmington Drain)</b>  PCH & Vermont Avenue 	<b>CD 15 - Joe Buscaino</b> Designer: CDM Smith/Parsons Contractor: Ford E.C. Proj. Mgr.: Iftekhah Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Jan 2007 Photo of project site after removal of invasive plants.	Install trash netting systems, install smart irrigation in landscaped areas, use biofilters or similar vegetated BMPs, and recontour and align the channel. Funding: Prop O, LA County, & Prop 50	Current construction activities include landscaping, installation of interpretive signs, and solar lights.	Notice to Proceed: 5/13/2013 Contract Duration: 830 City Engineer's Est. (Class A): \$15,910,250 Contract Award Amount: \$14,940,264 Contract Award + Contingency (10%): \$16,434,290 CO's to date (72, 7%): \$970,475 Award Amount + CO's Issued: \$15,910,739 Master Sch. Constr. Completion Date: APR 2016	
<b>Machado Lake Ecosystem Rehabilitation</b>  PCH & Vermont Avenue 	<b>CD 15 - Joe Buscaino</b> Designer: CDM Smith Contractor: OHL USA Proj. Mgr.: Kendrick K Okuda Contact #: 213-485-1165 Concept Report approved by the COAC Jan 2007 Photo of existing lake.	In-lake rehabilitation techniques, riparian system enhancements, and treatment best management practices. Funding: Prop O, Coastal Conservancy, Quimby, & Prop K	Dredging is about 50% complete. Installation of the pipe that will convey water from the lake to the treatment area has started. Construction of the fishing piers and pedestrian bridge foundation is ongoing.	Notice to Proceed: 3/3/2014 Contract Duration: 990 City Engineer's Est. (Class A): \$79,000,000 Contract Award Amount: \$74,841,795 Contract Award + Contingency (10%): \$82,341,795 CO's to date (10, 1%): \$383,919 Award Amount + CO's Issued: \$75,225,714 Master Sch. Constr. Completion Date: APR 2017	



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>Mar Vista Recreation Center Stormwater BMP</b>  11430 W. Woodbine 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: LA Engineering Inc. Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of construction site.	Construction of a stormwater lift station, hydrodynamic separator, underground detention tank, chlorination facility, final effluent pump station, redistribution pump, and overflow piping at Mar Vista Park.	Bureau of Sanitation and the Bureau of Engineering continue implementation optimization of the system. <b>COMPLETED</b>	Notice to Proceed: 5/4/2009 Contract Duration: 365 days City Engineer's Est. (Class A): \$2,979,900 Contract Award Amount: \$2,340,120 Contract Award + Contingency (19%) CO's to date: \$2,790,120 (18, 3%): \$65,702 Award Amount + CO's Issued: \$2,405,822 Master Sch. Constr. Completion Date: NOV 2010	100%  
<b>Oros Green Street</b>  between Blake Avenue & LA River 	<b>CD 13 - Mitch O'Farrell</b> Designer: North East Trees (NET) Contractor: Street Services Proj. Mgr.: Dean Harding Contact #: 213-473-4242 Concept Report approved by the COAC Aug 2006 Photo of new sidewalk and stormwater gardens.	Construct five curb side "stormwater gardens" in street parkway and a large infiltration gallery beneath Steelhead Park.	This project is complete. <b>COMPLETED</b>	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$0 Contract Award + Contingency (#,%) CO's to date (#, %): \$0 Award Amount + CO's Issued Master Sch. Constr. Completion Date:	100%  
<b>Peck Park Canyon Enhancement</b>  560 N. Western Avenue 	<b>CD 15 - Joe Buscaino</b> Designer: Tetra Tech Contractor: C.S. Legacy Construction, Inc. Proj. Mgr.: John Saldin Contact #: 213-485-1411 Concept Report approved by the COAC Nov 2006 Proposed project layout.	Install vegetated bio-swales, infiltration strips, stormwater catch basins, armoring and re-vegetation for bank stabilization, and a step pool channel in Peck Park.	Conducting Mitigation Measures establishment and Best Management Practices (BMP) optimization. <b>COMPLETED</b>	Notice to Proceed: 5/3/2010 Contract Duration: 593 days City Engineer's Est. (Class A): \$4,000,641 Contract Award Amount: \$3,636,946 Contract Award + Contingency (10%) CO's to date (30, 8%): \$301,760 Award Amount + CO's Issued: \$3,938,706 Master Sch. Constr. Completion Date: MAY 2011	100%  
<b>Penmar Water Quality Improvement Phase I</b>  1216 E. Rose Ave 	<b>CD 11 - Mike Bonin</b> Designer: Brown & Caldwell Contractor: Pacific Hydrotech Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Mar 2007 Photo of construction site.	Capture & treat dry/wet weather runoff. Dry weather runoff to be diverted to sanitary sewer for treatment. Wet weather runoff to be diverted to the underground storage tank for discharge to sanitary sewer.	This project is completed. <b>COMPLETED</b>	Notice to Proceed: 12/12/2010 Contract Duration: 600 days City Engineer's Est. (Class A): \$13,878,500 Contract Award Amount: \$11,360,700 Contract Award + Contingency (10%) CO's to date (69, 8%): \$881,734 Award Amount + CO's Issued: \$12,242,434 Master Sch. Constr. Completion Date: DEC 2016	100%  

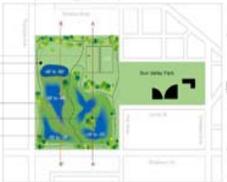


PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>Penmar Water Quality Improvement Phase II</b> 1216 E. Rose Ave 	<b>CD 11 - Mike Bonin</b> Designer: Carollo Engineers Contractor: TBD Proj. Mgr.: Katie Doherty Contact #: 213-847-0395 Concept Report approved by the COAC Mar 2007 Proposed project layout.	Phase II of the Penmar Water Quality Improvement Project proposes the construction of an onsite stormwater treatment / disinfection system. The treated stormwater is to be used for landscape irrigation. Funding: Prop O, Prop 84	This project is in the bid & award phase.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$0 Contract Award + Contingency (10%) CO's to date: \$0 (#, %): \$0 Award Amount + CO's Issued: \$0 Master Sch. Constr. Completion Date: DEC 2016	32%  
<b>Rory M. Shaw Wetlands Park</b> 8175 & 8216 Fair Avenue 	<b>CD 6 - Nury Martinez</b> Designer: LA County Contractor: N/A Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Oct 2006 Proposed project site plan.	The Strathern Pit Multiuse Project will convert a 30-acre landfill to a wetlands park facility to provide enhanced water quality, flood protection, habitat creation, groundwater recharge, recreational and water reuse. Funding: Prop O & LA County	Project continues in the design phase.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$0 Contract Award + Contingency (10%) CO's to date: \$0 (#,%): \$0 Award Amount + CO's Issued: \$0 Master Sch. Constr. Completion Date: JUL 2021	82%  
<b>Rosecrans Rec. Center Stormwater Enhancements</b> 15000 S. Vermont Avenue 	<b>CD 15 - Joe Buscaino</b> Designer: Withers & Sandgren Contractor: Horizon Construction Intl. Proj. Mgr.: Ray Araujo Contact #: 213-473-9717 Concept Report approved by the COAC Nov 2006 Photo of completed construction site.	Install "SMART" irrigation system, bioswales, vegetated retention basins, infiltration basins, synthetic soccer field, decomposed granite pathway, and landscaping. Funding: Prop O & Prop K	Project is complete.	Notice to Proceed: 1/17/2011 Contract Duration: 640 days City Engineer's Est. (Class A): \$3,500,000 Contract Award Amount: \$3,195,540 Contract Award + Contingency (10%) CO's to date: \$3,515,094 (4, 2%): \$32,151 Award Amount + CO's Issued: \$3,237,940 Master Sch. Constr. Completion Date: OCT 2013	100%  
<b>SMBLFD Upgrades Pkg 1</b> PCH Several Locations 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: LA Engineering, Inc. Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of Marquez Ave. LFD.	Upgrade Marquez, Bay Club, Thornton, Venice Pavilion, and Imperial Low Flow Diversion systems to divert both summer and winter dry-weather flows, in order to comply with the bacteria TMDL winter dry-weather regulations. Funding: Prop O, Prop 50 & ARRA	Project is complete.	Notice to Proceed: 7/6/2009 Contract Duration: 366 days City Engineer's Est. (Class A): \$3,714,300 Contract Award Amount: \$3,024,545 Contract Award + Contingency (10%) CO's to date: \$3,327,000 (26, 6%): \$121,970 Award Amount + CO's Issued: \$3,146,515 Master Sch. Constr. Completion Date: JUL 2010	100%  

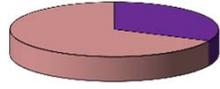


PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>SMBLFD Upgrades Pkg 2</b>  At Temescal Canyon Park 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: LA Engineering, Inc. Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of Temescal Cyn LFD.	Upgrade the existing Temescal Canyon Low Flow Diversion System to comply with the bacteria TMDL winter dry-weather regulations. Funding: Prop O & ARRA	Project continues in the post construction phase. Bureau of Sanitation and the Bureau of Engineering continue implement optimization of the system.	Notice to Proceed: 7/27/2009 Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$1,807,900 Contract Award + Contingency (9.9%) CO's to date: \$1,207,440 (11, 3%): \$1,327,440 Award Amount + CO's Issued: \$42,074 \$1,249,514 Master Sch. Constr. Completion Date: OCT 2010	 100% Pre Design Land Acquire Design Bid & Award Const Post Const
<b>SMBLFD Upgrades Pkg 3</b>  Along PCH 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: Blois Construction Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of relief sewer location.	Construct a relief sewer (CIRS) to the Coastal Interceptor Sewer in order to comply with the bacteria TMDL winter dry-weather regulations. Funding: Prop O	Project is complete.	Notice to Proceed: 10/20/2010 Contract Duration: 660 days City Engineer's Est. (Class A): \$8,684,000 Contract Award Amount: \$8,468,451 Contract Award + Contingency (15%) CO's to date: \$9,315,451 (45, -.24%): -\$19,929 Award Amount + CO's Issued: \$8,448,522 Master Sch. Constr. Completion Date: OCT 2012	 100% Pre Design Land Acquire Design Bid & Award Const Post Const
<b>SMBLFD Upgrades Pkg 3 Phase 2</b>  Along PCH 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: Ford E.C. Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of project location.	Construct a relief sewer (CIRS) to the Coastal Interceptor Sewer in order to comply with the bacteria TMDL winter dry-weather regulations. Funding: Prop O & SCM	Construction is scheduled for completion in October 2015. The tunneling operation was completed on January 17, 2015.	Notice to Proceed: 2/5/2014 Contract Duration: 360 days City Engineer's Est. (Class A): \$8,261,000 Contract Award Amount: \$8,784,278 Contract Award + Contingency (10%) CO's to date: \$10,774,293 (1, 1%): \$67,833 Award Amount + CO's Issued: \$8,852,111 Master Sch. Constr. Completion Date: APR 2015	 85% Pre Design Land Acquire Design Bid & Award Const Post Const
<b>SMBLFD Upgrades Pkg 4</b>  Will Rogers Beach Parking Lot 	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Contractor: Griffith Company Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Aug 2006 Photo of channel at diversion site.	This project will upgrade the existing Low Flow Diversion System at Santa Monica Canyon and Palisades Park Low Flow Diversion System. Upgrades include pump and electrical upgrades and automatic control from Venice Pump Plant. Funding: Prop O & Prop 50	The project is complete.	Notice to Proceed: 9/23/2009 Contract Duration: 365 DAYS City Engineer's Est. (Class A): \$3,798,800 Contract Award Amount: \$2,279,000 Contract Award + Contingency (10%) CO's to date: \$2,507,000 (10, 8%): \$178,640 Award Amount + CO's Issued: \$2,457,640 Master Sch. Constr. Completion Date: APR 2011	 100% Pre Design Land Acquire Design Bid & Award Const Post Const



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>South Los Angeles Wetlands Park</b> 54th St & Avalon Boulevard 	<b>CD 9 - Curren D. Price, Jr.</b> Designer: PSOMAS Contractor: Ford E.C. Proj. Mgr.: John Saldin Contact #: 213-485-1411 Concept Report approved by the COAC Aug 2006 Rendering of proposed project.	Construct a wetlands park at 54th St. and Avalon Blvd to improve area stormwater quality and provide recreational space for the surrounding community. Funding: Prop O, Prop K, Prop 12, Prop 50, Prop 40, CSSA(SEP), Brownfields Grant, & MTA	The wetlands cells are in the optimization phase.	Notice to Proceed: 4/9/2010 Contract Duration: 683 days City Engineer's Est. (Class A): \$10,354,300 Contract Award Amount: \$6,370,000 Contract Award + Contingency (10%) CO's to date (67, 11%): \$7,297,000 Award Amount + CO's Issued: \$7,029,379 Master Sch. Constr. Completion Date: DEC 2011	100%  Pre Design Land Acquire Design Bid & Award Const Post Const
<b>Strathern Pit Multiuse - Land Acquisition</b> 8175 & 8216 Fair Avenue 	<b>CD 6 - Nury Martinez</b> Designer: LA County Contractor: N/A Proj. Mgr.: Andy Flores Contact #: 213-485-4496 Concept Report approved by the COAC Oct 2006 Proposed project site plan.	Acquire the land necessary to convert a 30-acre gravel pit site into a multipurpose facility dedicated to stormwater retention and reuse. Funding: Prop O & LA County	This project is complete.	Acquisition Cost: \$10,000,000 N/A N/A N/A N/A Expected Acquisition Date: TBD	100%  Pre Design Land Acquire Design Bid & Award Const Post Const
<b>Taylor Yard River Park - Parcel G2 Land Acquisition</b> 2850 Kerr Street 	<b>CD 1 - Gilbert Cedillo</b> Designer: N/A Contractor: N/A Proj. Mgr.: Kendrick Okuda Contact #: 213-485-1165 Concept Report approved by the COAC Mar 2007 Photo of G2 parcel & LA River.	Acquire a parcel of land adjacent to the LA River as part of Revitalization Master Plan. Funding: Prop O & TBD	The public review for CEQA initial study/mitigated negative declaration ended and BOE is preparing responses to the comments.	Acquisition Cost: \$12,440,000 N/A N/A N/A N/A Expected Acquisition Date: TBD	 Pre Design Land Acquire Design Bid & Award Const Post Const
<b>Temescal Canyon Park Stormwater BMP Ph I</b> 200 N. Temescal Canyon Rd. 	<b>CD 11 - Mike Bonin</b> Designer: AECOM Contractor: LA Engineering, Inc. Proj. Mgr.: Iftekhar Ahmed Contact #: 213-485-5875 Concept Report approved by the COAC Mar 2007 Photo of playground and new restrooms.	Divert stormwater from an existing storm drain to Temescal Canyon Park for treatment by a hydrodynamic separator, underground detention tank and diversion to a sanitary sewer for treatment at treatment plant. Funding: Prop O	Project is in post-construction phase.	Notice to Proceed: 8/17/2011 Contract Duration: 616 days City Engineer's Est. (Class A): \$8,008,800 Contract Award Amount: \$7,019,800 Contract Award + Contingency (24%) CO's to date (62, 27%): \$8,701,780 Award Amount + CO's Issued: \$1,900,095 Master Sch. Constr. Completion Date: JAN 2015	81%  Pre Design Land Acquire Design Bid & Award Const Post Const



PROJECT	CONTACTS	PLANNED SCOPE	MONTHLY UPDATE	CONSTRUCTION COST	PERCENT COMPLETE
<b>Temescal Canyon Park Stormwater BMP Ph II</b>  362 N. Temescal Canyon Rd.  	<b>CD 11 - Mike Bonin</b> Designer: Carollo Engineers  Contractor: TBD Proj. Mgr.: Salem Garawi  Contact #: 213-847-0345 Concept Report approved by the COAC Mar 2007  Proposed project layout.	Phase II of the Temescal Canyon Park Stormwater BMP Project proposes the construction of an onsite stormwater treatment / disinfection system. The treated stormwater is to be used for landscape irrigation.  Funding: Prop O	Project is in the bid & award phase.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$2,467,500 Contract Award + Contingency (24%) CO's to date: \$0 (#,%): \$0 Award Amount + CO's Issued: \$0 Master Sch. Constr. Completion Date: NOV 2016	32% 
<b>Westchester Stormwater BMP</b>  Los Angeles World Airport  	<b>CD 11 - Mike Bonin</b> Designer: AECOM  Contractor: TBD Proj. Mgr.: Salem Garawi  Contact #: 213-847-0345 Concept Report approved by the COAC Mar 2007  Proposed project layout.	Capture and treat stormwater runoff from three existing storm drains through the project BMP elements, including Trash Net System, Underground Detention Tank and Underground Infiltration Facility.  Funding: Prop O	Project is in the pre-design phase.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$26,500,000 Contract Award + Contingency (24%) CO's to date: \$0 (#,%): \$0 Award Amount + CO's Issued: \$0 Master Sch. Constr. Completion Date: TBD	
<b>Westminster Dog Park Stormwater BMP</b>  1203 South Main Street  	<b>CD 11 - Mike Bonin</b> Designer: PSOMAS Fleming Environmental, Inc. Contractor: Inc. Proj. Mgr.: Salem Garawi  Contact #: 213-847-0345 Concept Report approved by the COAC Sep 2006  Photo of existing dog park.	Includes installation of a modular constructed wetland (bioremediation filter), so that on-site runoff will be captured and treated prior to discharging into the storm drain system.  Funding: Prop O	This project is complete.	Notice to Proceed: Contract Duration: City Engineer's Est. (Class A): Contract Award Amount: \$373,000 Contract Award + Contingency (35%) CO's to date: \$285,330 (3, -11%): (\$30,370) Award Amount + CO's Issued: \$385,330 Master Sch. Constr. Completion Date: FEB 2010	100% 
<b>Westside Park Rainwater Irrigation</b>  2785 Clyde Avenue  	<b>CD 10 - Herb J. Wesson, Jr.</b> Designer: PSOMAS  Contractor: PPC Construction, Inc. Proj. Mgr.: Iftekhah Ahmed  Contact #: 213-485-5875 Concept Report approved by the COAC Mar 2009  Photo of completed park.	Treat pollutants from on-site and off-site stormwater by installing a stormwater lift station, a subsurface irrigation system, and a dry creek with a perforated pipe for collecting and returning excess irrigation water to the existing storm drain.  Funding: Prop O, Prop 50, Prop K, Quimby	Project completed. Seventeen (17) solar lights installed by Recreation & Parks.	Notice to Proceed: 6/3/2010 Contract Duration: 270 days City Engineer's Est. (Class A): Contract Award Amount: \$2,766,900 Contract Award + Contingency (10%) CO's to date: \$2,675,963 (37, 22%): \$2,943,559 Award Amount + CO's Issued: \$600,216 Master Sch. Constr. Completion Date: AUG 2011	100% 

REMOVED "ARGO"

COMPLETED

COMPLETED



**4.2 Project Optimization Status**

The table below gives an overview of the optimization scope and status for completed Prop O projects. The optimization tasks for these projects are mandated either by regulatory agency permit requirement, site condition or stakeholders' request.

	<b>Project</b>	<b>Optimization scope</b>	<b>Status</b>
1	Hansen Dam Wetlands Restoration	Mitigation measures implementation and habitat restoration. Project will prepare annual reports for the regulatory agencies for a period of 5 years.	The last annual report will be submitted in January 2017.
2	Mar Vista Recreation Center Stormwater BMP Ph 2	Optimization of existing BMP is to include stormwater beneficial reuse of the harvested water. The goal is to provide stormwater irrigation for the planter boxes adjoining the tennis courts and to the grass areas west of the tennis courts and south of parking lot along Sawtelle Boulevard. Items to be constructed include pump system, irrigation system, pavement, planter curbing, and installation plantings. The irrigation system will operate as a dual reuse/potable water system. When reuse stormwater is not available for irrigation, the system will automatically use potable water.	The Bureau of Sanitation and the Department of Recreation and Parks have agreed on an expanded project scope which will also include stormwater irrigation of the grass areas west of the tennis courts and south of parking lot along Sawtelle Boulevard. Notice to Proceed will be issued this month to an Engineering Firm for preparation of the required plans for construction.



**5.0 APPENDIX**

PROJECT PHASE	STATUS	
Phase I	<b>Complete</b>	
	<i>7,620 catch basin inserts</i>	<i>7,900 catch basin curb opening screens covers</i>
	<ul style="list-style-type: none"> <li>Installations coverage addressed the City’s high trash generation areas.</li> </ul>	
Phase II	<b>Complete</b>	
	<i>6,400 catch basin curb opening screen covers</i>	
	<ul style="list-style-type: none"> <li>Installation coverage addressed only a portion of the City’s medium trash generation area.</li> </ul>	
Phase III	<b>Complete</b>	
	<i>24,187 catch basin curb opening screen covers</i>	
	<ul style="list-style-type: none"> <li>Installation coverage addressed the low and medium trash generation areas in the Los Angeles and Ballona Creek watersheds.</li> <li>Completed a special study, <i>The Quantification of the City of LA’s Institutional Measures for Trash TMDL Compliance</i>. The study resulted in demonstrating the City’s institutional measures having a 13.5% effectiveness in the prevention of trash discharges into the storm drain system.</li> </ul>	
Phase IV	<b>In Progress</b>	
	<i>1,600 catch basin inserts (PLANNED)</i>	<i>1,000 catch basin curb opening screen covers (PLANNED)</i>
	<ul style="list-style-type: none"> <li>Completed the field evaluation of 250 catch basins in the Machado Lake watershed for feasibility of curb opening screen covers or insert installation.</li> <li>Completed the field evaluation of 1,150 catch basins in the Dominguez Channel watershed for feasibility of curb opening screen covers or insert installation.</li> <li>Completed the field evaluation of 1,200 catch basins in the Santa Monica Bay watershed for feasibility of curb opening screen covers or insert installation.</li> <li>Commenced a special study, <i>Evaluation of an Alternative Curb Opening Screen Cover for Trash TMDL Compliance</i>. It is anticipated study would support a more cost effective alternative for future installations. Final study report to be completed by June 2015.</li> <li>Machado Lake watershed catch basin retrofits tentative start date of July 2015.</li> <li>A Request for Proposal is under LASAN review to establish a contract for the fabrication and installation of curb opening screen covers. Anticipate installation start date late Summer or early Fall 2015.</li> <li>Construction ending date: September 2017</li> </ul>	

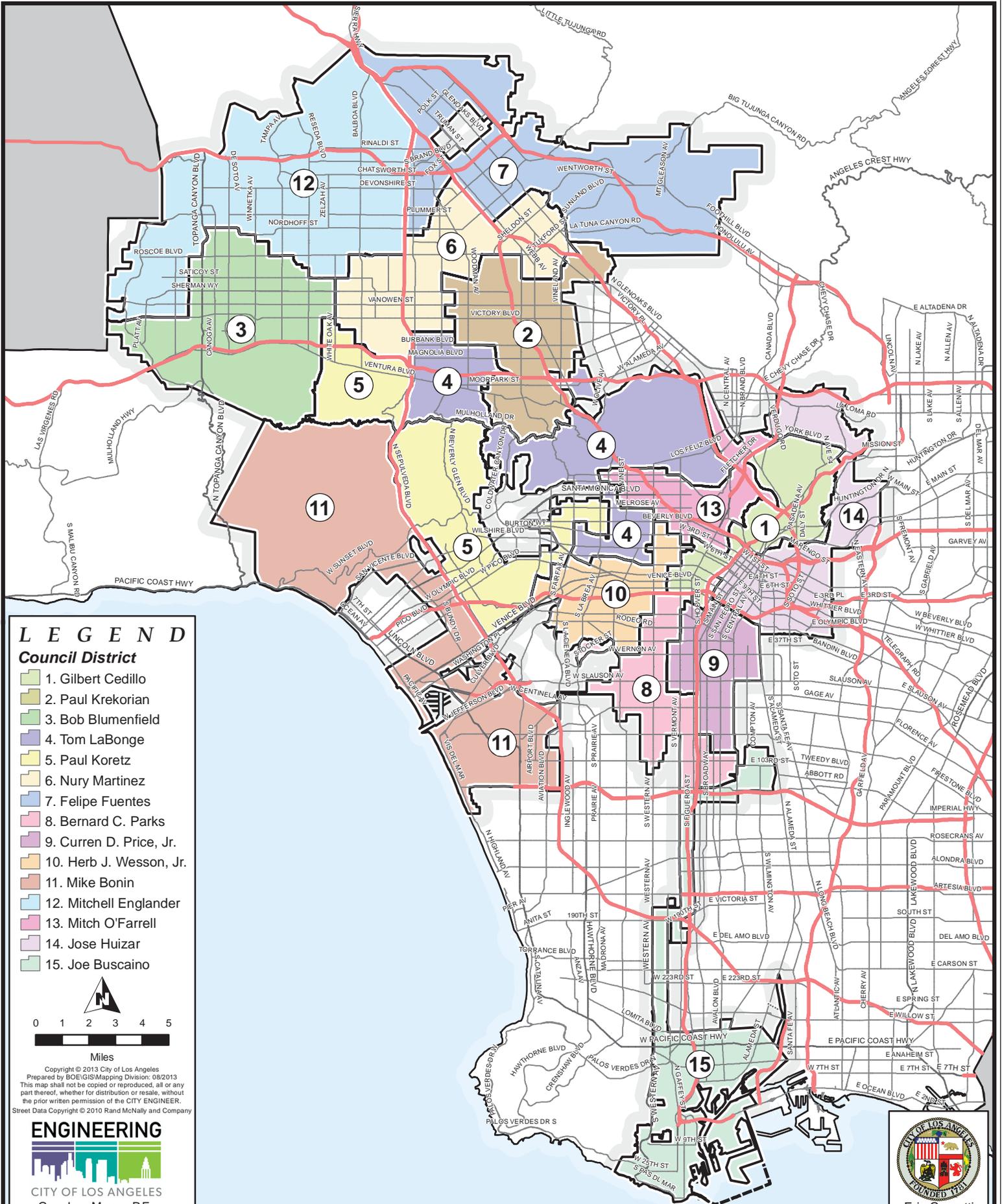
**5.2 Council District Map**

See attached

**5.3 Map of Proposition O Projects Approved for Implementation**

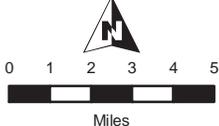
See attached

# City of Los Angeles Council Districts



## LEGEND

- Council District**
- 1. Gilbert Cedillo
  - 2. Paul Krekorian
  - 3. Bob Blumenfield
  - 4. Tom LaBonge
  - 5. Paul Koretz
  - 6. Nury Martinez
  - 7. Felipe Fuentes
  - 8. Bernard C. Parks
  - 9. Curren D. Price, Jr.
  - 10. Herb J. Wesson, Jr.
  - 11. Mike Bonin
  - 12. Mitchell Englander
  - 13. Mitch O'Farrell
  - 14. Jose Huizar
  - 15. Joe Buscaino

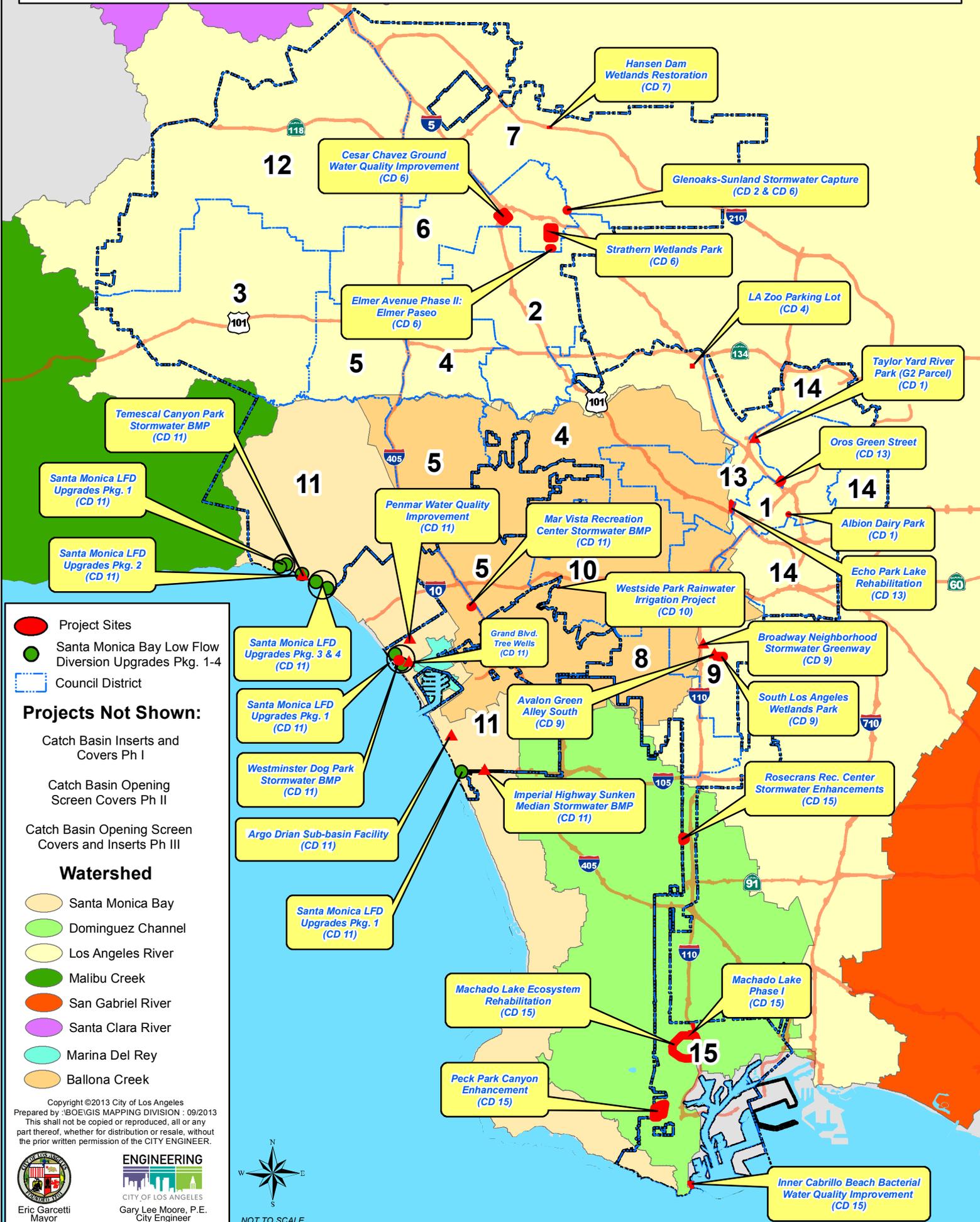


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**ENGINEERING**  
  
 CITY OF LOS ANGELES  
 Gary Lee Moore, P.E.  
 City Engineer

Eric Garcetti  
 Mayor

# Proposition O Projects Approved for Implementation



- Project Sites
- Santa Monica Bay Low Flow Diversion Upgrades Pkg. 1-4
- Council District

- Projects Not Shown:**
- Catch Basin Inserts and Covers Ph I
  - Catch Basin Opening Screen Covers Ph II
  - Catch Basin Opening Screen Covers and Inserts Ph III

- Watershed**
- Santa Monica Bay
  - Dominguez Channel
  - Los Angeles River
  - Malibu Creek
  - San Gabriel River
  - Santa Clara River
  - Marina Del Rey
  - Ballona Creek

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Eric Garcetti  
Mayor

**ENGINEERING**



Gary Lee Moore, P.E.  
City Engineer

