

WELCOME ANNUAL MEETING FEBRUARY 8, 2020

Public Meeting will begin at 9 am

Mandalay Homeowners & Residents Only

will begin at 10:40 am



8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents





8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents



8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents



8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents

Mandalay Bay Seawall Repair Update

February 8, 2020
Rosemarie Gaglione
Public Works Director



Recently Completed Projects

SLOPE KINGSBRIDGE WAY WALL REPAIR WORK PROTECTION & FILLING FOOTING GAPS CONDITION **ASSESSMENT** 2012 2014 2016

Current Projects: Pilaster Jacket Repairs

PROJECT TIMELINE

OPEN

FOR BIDS

BID RESULTS COUNCIL APPROVAL START CONSTRUCTION

COMPLETE CONSTRUCTION

Bid Opening on Jan. 7, 2020.

Harbour Construction Co. was the low bidder at \$634,000.*

City Council approval anticipated on Feb. 18, 2020. Scheduled to begin construction in March 2020.

Estimated completion: May 2020.

Total Project Cost: \$760,800

*Total Project Cost \$760,800 including contingency and staff time





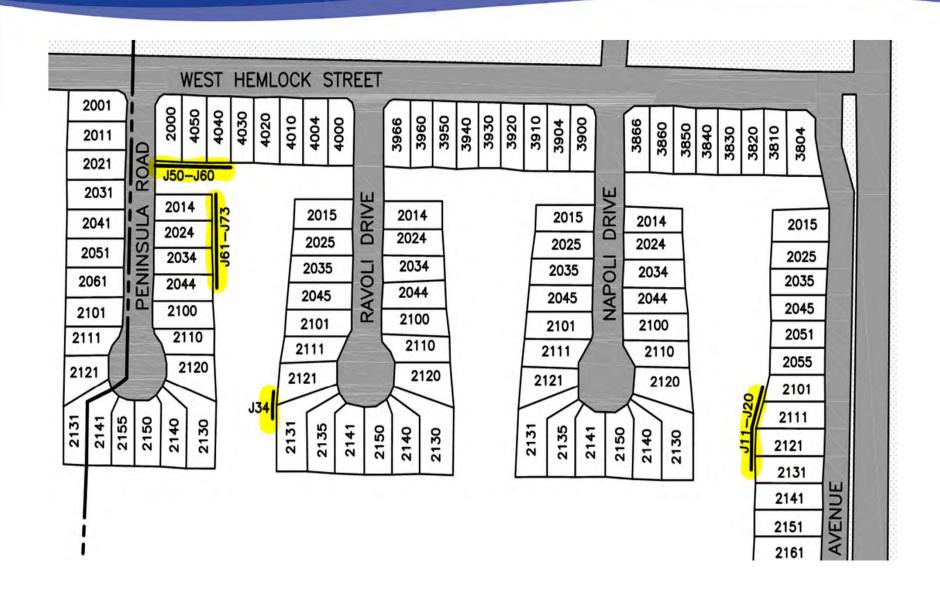
Current Construction: Pilaster Jacket Repairs

WORK LOCATIONS

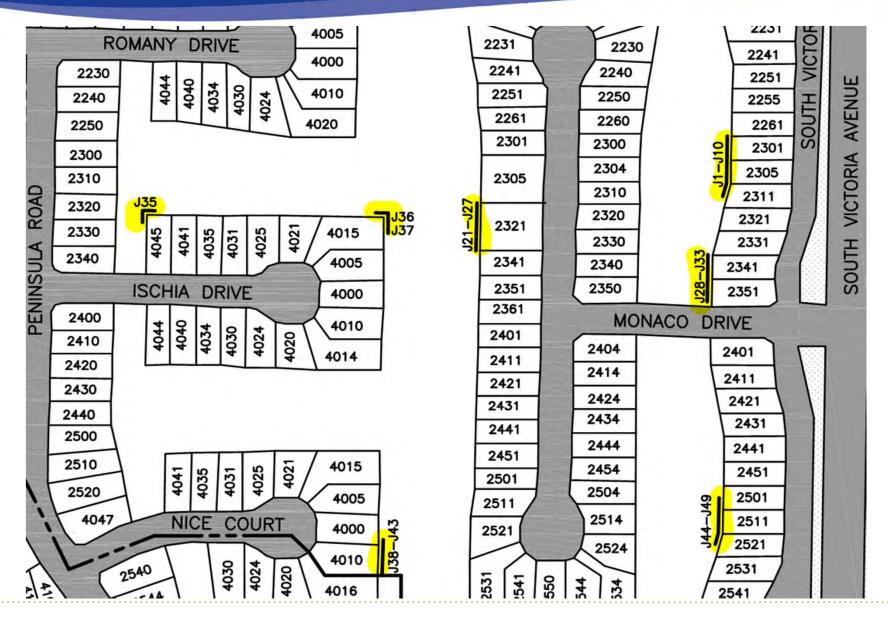
- 2301-2311 S. Victoria Ave.
- 2101-2131 S. Victoria Ave.
- 2321-2341 Monaco Dr.
- 2341-2351 S Victoria Ave.
- 2121-2131 Ravoli Dr.
- 4045 Ischia Dr.

- 4015 Ischia Dr.
- 4000-4016 Nice Ct.
- 2501-2521 S Victoria Ave.
- 2000 Peninsula Rd. 4040 W Hemlock St.
- 2014-2044 Peninsula Rd.

Current Construction: Pilaster Jacket Repairs



Current Construction: Pilaster Jacket Repairs

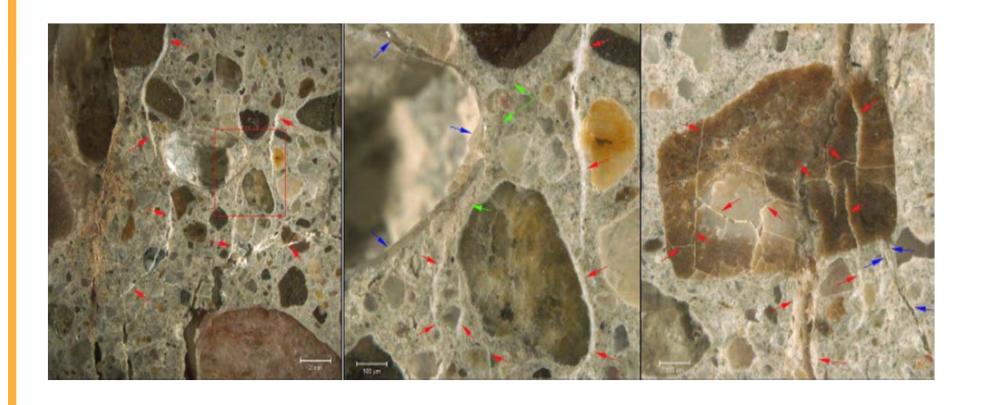


Source of Seawall Deterioration

Alkali-Silica Reaction (ASR)

- Alkali-silica reaction (ASR) is one of the major sources of degradation in the sea walls.
- ASR is a chemical reaction between alkali in the cement paste and silica in the aggregate that creates an expansive gel, which swells in contact water.
- The swelling of the gel creates an expansive force that causes cracking of the concrete.
- The concrete cracking then creates a path for further water access leading to progression of the reaction and the cracking as well as corrosion of the reinforcing.

Alkali-Silica Reaction (ASR)



Photomicrographs of polished core samples showing deposits of ASR gel (indicated by arrows) [from TranSystems (2011)]

Initial Analysis

TranSystems Seawall Repairs Recommendations

- Proposed repairs to concrete seawalls include:
 - Strengthening repairs to wall panels, jacket repairs to concrete pilasters and drainage improvements
- Assumes 30-year design life
- Cost estimate: \$87 Million over the next 25 years for superficial repairs
- These repairs would not meet current code-level seismic loading
- Liquefaction potential not addressed

Alternative Analysis

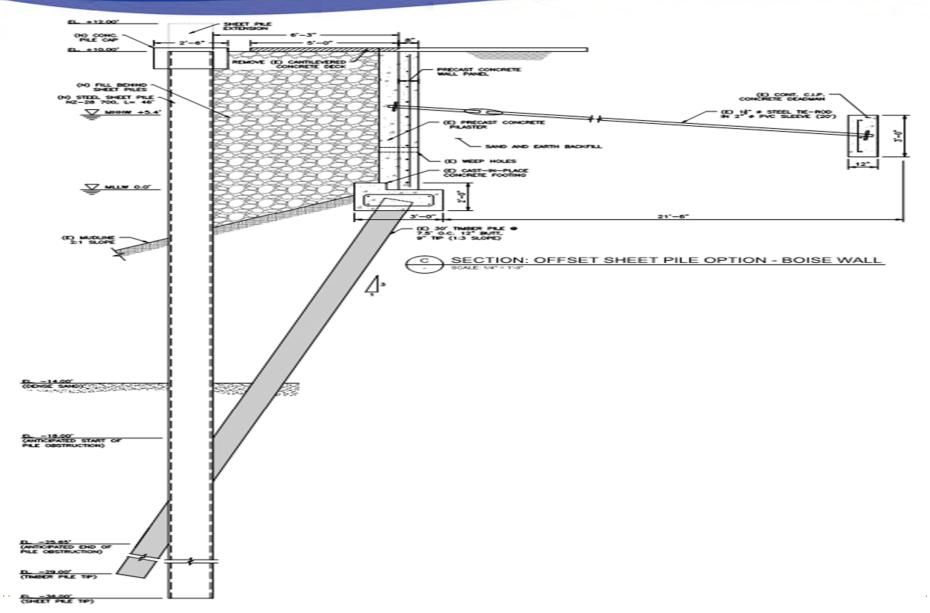
TetraTech Seawall Repair Recommendations

- Proposed repairs consist of constructing a Cantilever Sheet
 Pile Wall in front of existing seawalls
- Assumes 75-year design life
- Cost estimate of \$200 Million for overall repairs (goes beyond 25 years)
 - \$154 Million over next 25 years
- Designed to resist current code-level seismic loading
- Liquefaction considered in the design

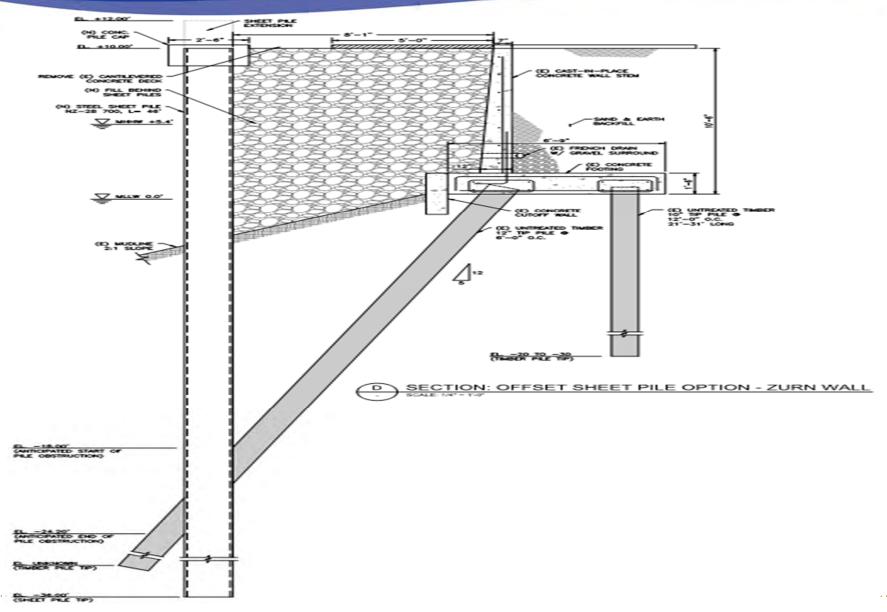
Analysis Comparison

PROPOSAL DETAILS	INITIAL ANALYSIS TranSystems Seawall Repairs	ALTERNATIVE ANALYSIS TetraTech Seawall Repairs	
Proposed Repairs	Strengthening repairs to wall panels, jacket repairs to concrete pilasters and drainage improvements	Constructing a Cantilever Sheet Pile Wall in front of existing seawalls	
Design Life	Assumes 30-year design life	Assumes 75-year design life	
Cost	\$87 Million (Over next 25 years)	\$200 Million (\$154 Million over next 25 years)	
Seismic Loading	Repairs will not meet current code-level seismic loading	Designed to resist current code-level seismic loading	
Liquefaction Consideration	Liquefaction not addressed	Liquefaction considered in design	

Cantilever Sheet Pile Wall Detail (Boise Wall)



Cantilever Sheet Pile Wall Detail (Zurn Wall)

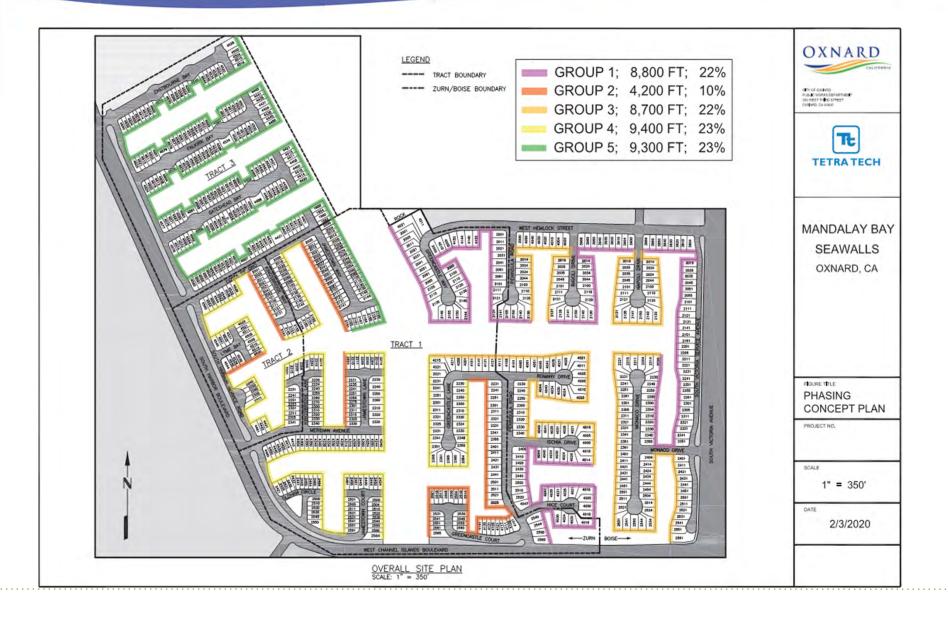


Phasing Plan: Timeline of Repairs

Using the proposed **TetraTech Seawall Repairs**, construction will tackle **7.6 miles** of Cantilever Sheet Pile Wall at a total cost of nearly **\$200 million** and assume a **75-year design life**

Phase	Years	Length of Wall	Total Cost
1	1-6	8,800	\$43.5 M
2	7-12	4,200	\$20.7 M
3	13-18	8,700	\$43.0 M
4	19-25	9,400	\$46.4 M
5	Beyond 25	9,300	\$45.9 M
			\$199.5M

Phasing Plan



Funding Discussion

CITY MANAGER'S COMMITMENT

- Pursue New Revenue Stream
 In order to gain bonding capacity needed for a Public Works project of this size
- 50/50 Split of Costs

 City Manager commits to recommending to City Council a formal agreement of a public-private partnership between City and Mandalay Bay
- \$100,000,000 Investment by City
 City Manager commits to recommending to cover \$100M of the \$200M required for total repair
- Grants

The City has submitted two FEMA grant applications for the seawalls retrofits:

- Hazard Mitigation Grant Program (HMGP) application submitted on September 4, 2018
- Pre-Disaster Mitigation Grant Program (PDM) application submitted on December 2, 2019
- Results have not come in from FEMA

This slide has final approval from the CM! Just keeping you all in the loop.

Katie Casey, 2/7/2020

Questions?





8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents

WATERWAYS ZONE 1 MANDALAY BAY

PUBLIC WORKS DEPARTMENT SPECIAL DISTRICTS DIVISION

Julie Phillips
Special Districts Manager



ON-GOING MAINTENANCE

- Waterways Zone 1 Mandalay Bay is at Service Level B, every two weeks service
- Monthly walkthroughs with the Contractor and members of Mandalay Waterfront Homeowner's HOA regarding contractor deficiencies and maintenance needs
- Special District Landscape Inspector and Project Manager executing projects within the Districts including a greenbelt and buffer area rehabilitations, vegetation over growth removal projects and assessment and repairs to irrigation throughout
- Tree maintenance was completed in the buffer area and will continue throughout the greenbelts over the next couple of months

PROJECTS COMPLETED

- Kingsbridge Greenbelt Rehabilitation
 - Removed trees, roots and vegetation that was encroaching on the two (2) adjacent homes
 - Soil preparation, plants were installed and mulch placed for beautification of the greenbelt



PROJECTS COMPLETED

Greenbelt Vegetation Overgrowth Removal

- Greenbelts were identified where vegetation had been allowed to grow over the seawall and in some cases into the water
- Under the direction of staff, City Corps was deployed to remove all the overgrowth
- Moving forward contractor will mitigate growth through the fences through weed abatement prior to overgrowth







BUFFER AREA REHABILITATION PROJECT

Project Goals:

- Remove dead plant material
- Rehabilitate old irrigation
- Install new trees to replace dead trees removed in 2018
- Provide weed control
- Replant six (6) entrance corners
- Install bark mulch throughout to mitigate weed growth







BUFFER AREA REHABILITATION PROJECT

Project Progress Report:

- Under the direction of staff, work release crews have worked together to remove all dead vegetation from the buffer area
- Existing healthy plant material was lifted to allow for full irrigation coverage
- Under the direction of staff, City Corps crews have weed whipped the corners in an effort to clear for replanting
- Irrigation checks and repairs are in progress

BUFFER AREA REHABILITATION PROJECT

Items to be completed by March 2020:

- Replanting of six (6) entrance corners
- Installation of trees and bark mulch





QUESTIONS?





8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Audrey Keller (CINC Update)

10:35 a.m. Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents



8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Neighborhood Council Update

Audrey Keller (CINC Chair)

Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents



8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Neighborhood Council Update

Audrey Keller (CINC Chair)

Chuck Carter (Water Quality)

10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents



AGENDA

8:00 a.m. Check In & Administration

9:00 a.m. Call to Order

9:05 a.m. Pledge of Allegiance

9:10 a.m. Welcome Honored Guest

District 1 Oxnard City Councilman Bert Perello

9:15 a.m. City of Oxnard Presentations

Alex Nguyen, City Manager

Rosemarie Gaglione, Public Works Director

Julie Phillips, Landscape Update - Special Districts

10:15 a.m. Welcome Honored Guest

Mayor Tim Flynn

10:20 a.m. Q&A

10:30 a.m. Neighborhood Council Update

Audrey Keller (CINC Chair)

Chuck Carter (Water Quality)

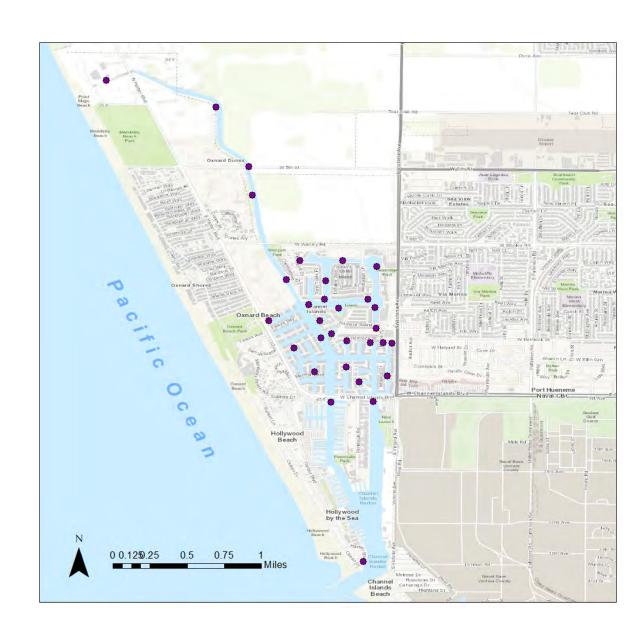
10:40 a.m. – 11:30 a.m. Mandalay Homeowners & Residents

2/08/2020 CIWHA 19



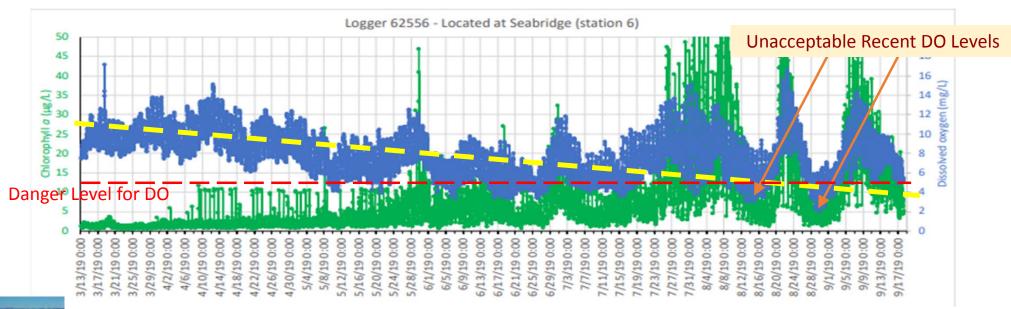
Water Quality Testing Oct – Nov 2018

- Aquatic Bioassay
 Consulting (ABC) 75 page report was based on 31 monitoring stations
- Grab samples
- Dry and wet weather
- Nutrients in water column



Ongoing Measurement Efforts

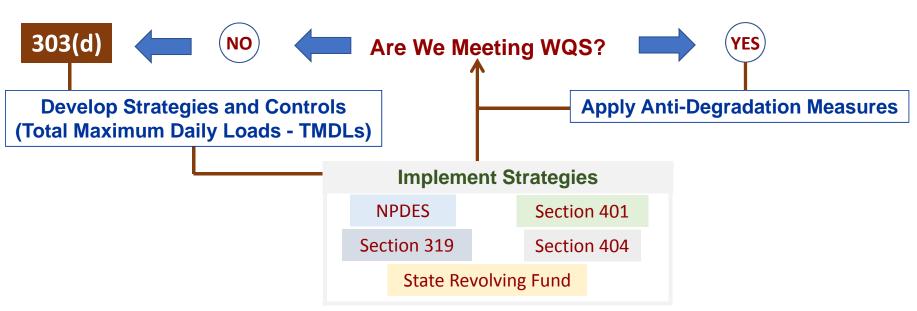
Four Remote Dissolved Oxygen / Chlorophyll Sensors were installed in the upper areas of C.I. Harbor early in 2019. Two were funded by resident communities, one by the City of Oxnard, and one by Ventura County. Available on City of Oxnard website: https://www.oxnard.org/



You Can't Manage What You Don't Measure

Define Goals and Water Quality Standards per 2015 Basin Plan

Organize and Implement Monitoring Plan: MAC / SWAMP





Water Quality Control Board's Clean Water Team

- Citizen Monitoring Program to "reduce and prevent water pollution"
- Volunteers will collect water samples. No cost to the City
- Water Board will pay for most of the costs for the laboratory processing
- Volunteer training will start as soon as we get final approval



SWAMP - Clean Water Team (CWT) – Citizen Monitoring

Our Mission ... "To build and support the State's Watersheds' Stewardship through citizen monitoring in order to reduce and prevent water pollution."



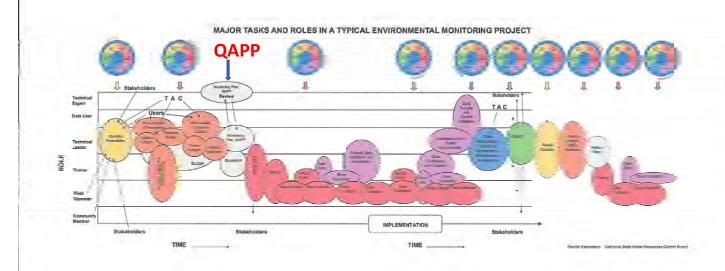
CITIZEN SCIENCE + VOLUNTEER MONITORING = CITIZEN MONITORING Citizen Monitoring

Citizen monitoring is any water quality monitoring activity that relies in whole or in part on participation by volunteers, students or non-paid staff. A variety of organizations may be involved in citizen monitoring projects, including but not limited to non-profit groups, Resource Conservation Districts (RCDs), Coordinated Resource Management and Planning (CRMP) groups, local government agencies, and colleges.

About the Clean Water Team

The Clean Water Team (CWT) is the citizen monitoring program of the State Water Resources Control Board. The CWT is a part of the Surface Water Ambient Monitoring Program (SWAMP). The CWT Citizen Monitoring Coordinator(s) work statewide in order to provide technical assistance and guidance documents, training, QA/QC support, temporary loans of equipment and communication to citizen monitoring programs and watershed stewardship organizations.

SWAMP guidelines to insure acceptable data



Surface Water Ambient Monitoring Program (SWAMP) starts with the Quality Assurance Project Plan (QAPP). We expect approval by the first of February



Test Equipment







- The City of Oxnard provided Hach HQ40d field measurement sondes
- Water Board provided 2100P Turbiditimeter & FluroSense meter
- Pilot sampling limited to MAC and CSU- Channel Islands students



We are refining our sampling procedures for our Volunteer Training



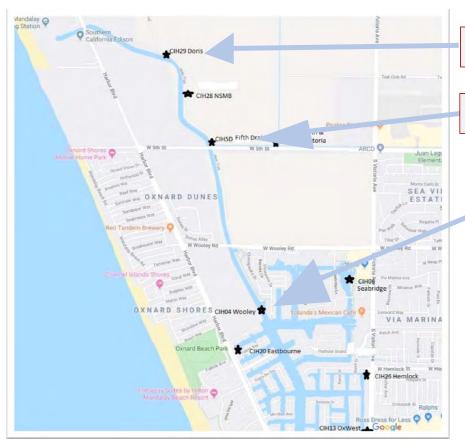
Doris Drain access proved to be a slippery slope from the west side of Edison Canal.



Once in a while we run into some challenges.



Monitoring sites for pilot – December 2019



Doris Drain

5th Street Drain



Trash in Edison Canal at Wooley Gate after 1.46" of rain on Dec 4th, 2019







Water Quality Summary from December Pilot

Site Location	Date	Time	DO Top	DO Bot	рН	Temp	Condu	Salinity	Turbidity	Enterococcus	5 day rain'	YTD rain"
4 Wooley Gate	11/27/19		8.60		7.73	68.4		21.0	83		1.41	1.83
4	12/04/19	12:05 PM							225	15,531	1.66	3.49
4	12/10/19	11:05 AM	4.90	5.20	7.58	61.0			9	160	0.29	3.78
4	12/17/19	11:20 AM	10.89		8.03	56.3	39.8	33.3	2	10	0.01	3.79
4	12/26/19	1:30 PM	8.19		7.16	66.1	12.2	8.0	81	No Test La	3.77	7.56
4	01/07/20	10:00 AM	10.02		7.74	59.9	48.2	33.7	3	Holidays	0.00	7.56
4	01/14/20	11:20 AM	10.68	10.67	7.95	57.7	41.0	34.0	1	10	0.00	7.56
4	01/21/20	10:25 AM	10.70	10.80	7.88	58.5	38.1	31.4	6	74	0.47	8.03
4	01/28/20									Bacteria ca	ncelled pe	rPW
4	02/04/20										0.01	8.04
5D Fifth St Drain	11/27/19	12:30 PM							674		1.41	1.83
5D		1:10 PM							176	15,531	1.46	1000
5D		12:30 PM	8.26		7.60	64.2		4.0	50	1,317	0.28	
5D	-	10:00 AM	11.07		7.79		3.6	2.5	28	432	0.01	
5D	12/26/19	1:45 PM	9.57		7.29	61.1	31.1	2.0	42	No Test La	3.77	7.56
5D	01/07/20	10:45 AM							2	Holidays	0.00	7.56
5D	01/14/20	_	10.31		7.56	57.0	3.8	2.6	2		0.00	7.56
5D	01/21/20	9:20 AM	9.52		7.63	60.2	23.0	17.3	9	2,359	0.47	8.03
5D	01/28/20		1000	1					11. 1		0.01	8.04
5D	02/04/20					171					0.00	8.04
6 Seabridge shallow bay	11/27/19								2	- h	1.41	1.83
6		12:30 PM							9	2,723	1.46	3.49
6	12/10/19	10:30 AM	6.68	6.16	7.78	61.4		31.4	1	10	0.28	3.78
6		11:40 AM	9.34	9.42	7.79		39.9	33.5	1	10	0.01	3.79
6		2:00 PM	9.04	8.41	7.71	55.7	34.0	28.4	3	No Test La	3.77	7.56
6	01/07/20	11:30 AM	10.36	10.64	7.76	58.7	40.4	32.2	1	Holidays	0.00	7.56
6	01/14/20	10:30 AM	10.31	10.49	7.82	57.0	39.7	33.0	1	10	0.00	7.56
6	01/21/20	11:00 AM	11.05	10.98	7.97	57.9	40.7	33.4	1	10	0.47	8.03
6	01/28/20										0.01	8.04
6	02/04/20									1 4	0.00	8.04
8 Hemlock MS4	12/04/19	11:45 AM							23	24,192	1.46	3.49
8 Incorrectly ID'd as CIH2			6.62	5.41	7.82	61.4	4 7	31.6	1	305	0.28	3.78
8 Corrected ID= CIH08	12/17/19	12:15 PM	8.70		7.86	66.1	47.2	35.3	2	41	0.01	3.79
8		12:30 PM	9.76	9.93	7.91	58.0	41.6	34.2	1	20	0.00	7.56
8		11:55 AM	9.19	8.47	7.90	57.8	40.0	32.8	5	2,014	0.47	8.03



Community Partnerships

Status	Action
Ongoing	Raise awareness of the potential water quality problems with 20+ environmental groups, city, county and state government leaders
Ongoing	Funding sources for feasibility studies for Conceptual Solutions
Ongoing	Meetings with City staff, ABC and the Water Quality Control Board to approve <i>Quality Assurance Project Plan</i> (QAPP)
Upcoming	Water sample testing through Delta Environmental Labs

LA Regional Water Quality Control Board

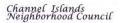
Goal: Meet Rec-1 Water Quality Standards 95% of the time

- Documented impairment for DO (dissolved oxygen) in CI Harbor water quality. We need one additional year of monitoring data
- TMDL (Total Maximum Daily Load) for Algae and Nutrients is required for the LA Regional Water Quality Control Board to limit pollution
- Work with environmental groups and the Water Board to revise the Agricultural Conditional Waivers due to changes since plant closure
- LARWQCB has a leadership role as the key regulator and policy maker
- Load data to CEDEN (Calif. Environmental Data Exchange Network)
- Advise on Feasibility Study for engineered solution



Volunteers Needed

Sign up on-line at http://www.cineighbors.com/cwt-project-team-volunteers-needed/



Home Board Members Meeting Notices & Minutes Community V Marine Advisory Committee V CINC News City of Oxna

CWT Project Team Volunteers Needed

CINC Help Wanted!

Our team needs help - if you can help in any of the ways below please contact

CWT Project Team

- · Technical Leader/ Tech Writer
- · Volunteer Trainer
- · Field Operators-Collect samples
- · QA/QC Officer
- CWT Coordinator
- Technical Experts
- · Computer Specialist
- · Database Management
- Data Users
- · Attorney- Environmental
- · Civil Engineer
- · Marine Biologist
- Laboratory Technician
- · Transportation to Lab/Boat
- · Fundraisers, Development Professionals
- · Media / Communications specialists

Everyone can help!

Everyone can help keep our harbor clean by doing little things. Teamwork divides the task and multiplies the success!

Everyone can help monitor

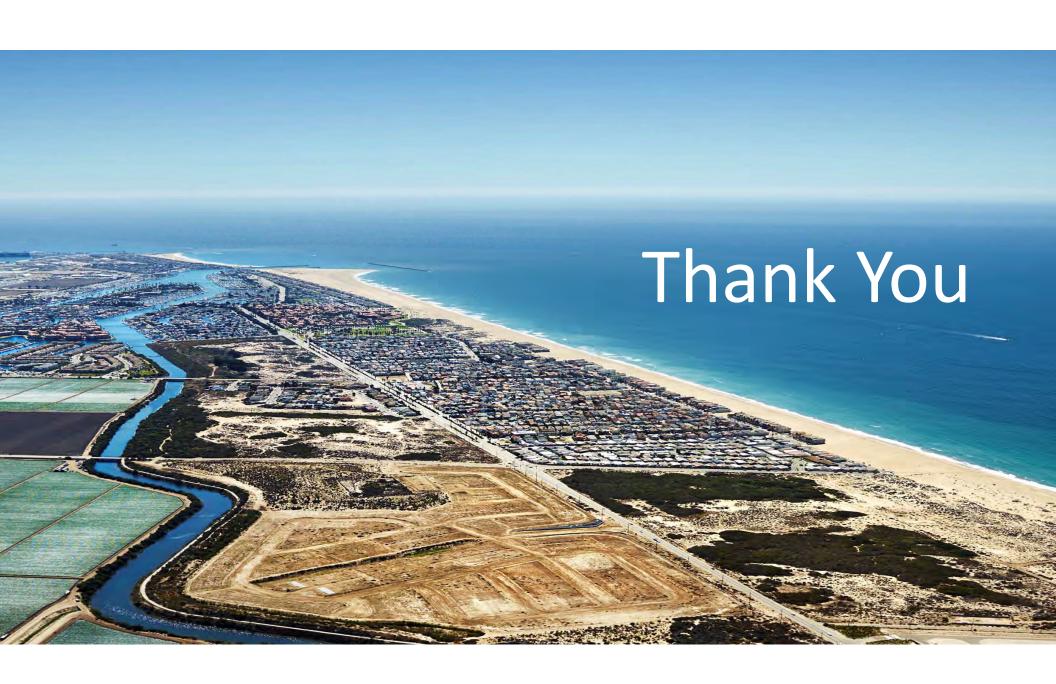
Take pictures and document what you observe.

Scoop up what you can

Use a rake or a net and clean up what you safely can reach!







Education and outreach to stakeholders

	Ocean Protection Council grant application	02/01/19
•	Ventura County Harbor Dir. – Mark Sandoval	05/16/19
•	City of Oxnard executives and City Council	Jun - Aug
•	LA Regional Water Quality Control Board	07/30/19
	CA Senator Hannah - Beth Jackson (Dist. 14)	08/14/19
•	US Congress- Julia Brownley (Dist. 26) – staff	09/03/19
	LARWQCB presentation by board staff	09/12/19
•	CenterPoint Energy – Scott Duhon	09/18/19
•	North Shore Mandalay Bay de-water permit	09/24/19
•	VCAILG Farm Bureau - John Krist	09/30/19
•	Ventura Co. Supv. – John Zaragoza	10/01/19



Education and outreach to stakeholders - continued

CA Assemblyperson-Monique Limon (Dist. 37) 10/21/19

NRG/ GenOn Plant Mgr. – Tom DiCiolli 10/25/19

Calif. State Univ – Channel Islands orientation 10/25/19

CSUCI Water Sampling pilot training—E.Burres 10/30/19

California Coastal Commission—Barbara Carey 11/13/19

CINC Neighborhood Meeting 11/21/19

CA Senator - Dianne Feinstein's Becca Channel 01/06/20

CA Senator – Kamala HarrisPending

US Army Corp of Engineering
 Pending

Environmental groups – Heal the Bay, etc.Pending



Key Stakeholders and Impacted Parties...

Stakeholders Responsible for Harbor Water Quality

- CenterPoint Energy –Edison Canal owner
- GenOn (NRG) Mandalay Plant owner
- Water Quality Control Board regulates water quality
- Ventura County, City of Oxnard per MOUs
- City of Oxnard, Port Hueneme storm drains that flow into CI Harbor
- Farmers (VCAILG) Ventura County Agricultural Irrigated Lands Group to reduce agricultural runoff that discharges nutrients & pollutants into Edison Canal & CIH
- Oil Companies oil field waste dumps from prior pumping
- Marinas and Boat Servicers who dump waste into the CI Harbor

Parties Impacted by Harbor Water Quality

- Residents who live in the CI Harbor
- Businesses that operate in the harbor
- Marine life whose survival is in jeopardy
- All Harbor visitors & Tourists who enjoy the harbor

Organizations That Can Help Solve the Problem

- LA Regional Water Quality Control Board (LARWQCB)
- City of Oxnard and Ventura County
- US Army Corp of Engineers built Harbor and Canal
- CAL & Federal EPA assist in enforcing regulations
- CA Coastal Commission
- Environmental Groups: Heal the Bay, Santa Barbara Channelkeepers, Nature Conservancy, Wishtoyo/Ventura Coast Keepers, Ocean Protection Council





ANNUAL MEETING

DON'T LEAVE IF YOU ARE

HOMEOWNERS & RESIDENTS of

MANDALAY BAY

If you do not own a home or live in Mandalay Bay we request you please leave quietly now.

Thank you for coming!

IN MEMORIAM

Janice Freeland passed away on April 10, 2019 Robert Freeland passed away on April 20, 2019





HOMEOWNERS & RESIDENTS CIWHA Background

The Channel Islands Waterfront Homeowners Association (CIWHA) was formed in 1997 - the board and committee members are all volunteers.

Purpose

The purpose of the association shall be:

- 1. To serve the interests of property owners and other residents of Tracts 1904 and 2025, Oxnard CA; to stimulate an interest in the affairs of the development among such property owners and other residents; to provide a medium for the exchange of information relating to community affairs and issues of common concern and to do all other things which will further the development of said Common interest Development as a better community in which to live.
- 2. To enhance the quality of life for all residents.
- 3. To enhance property values within the development.

2/08/2020 CIWHA 22



HOMEOWNERS & RESIDENTS

Consent Agenda

Business meeting

- Minutes of 2019 Annual Meeting
- Treasurer's 2019 Report
- Proposed Budget 2020
- Board Nominations
- Election of Board

Welcome CIWHA members and residents of Mandalay.

Only Members can vote on the consent agenda but we want feedback from both homeowners and residents on the presentations today!

Discussion of City Presentations

(Mandalay Homeowners & Residents)

- PROs
- CONs
- SOLUTIONS



CIWHA Business meeting

- ☐ Minutes of 2019 Annual Meeting
- ☐ Treasurer's 2019 Report
- ☐ Proposed Budget 2020
- Board Nominations 2020
 - ☐ Darcy Antonellis
 - ☐ Keith Beckwith*
 - ☐ Mike Haase*
 - ☐ Connie Heagy
 - ☐ Debbie Mitchell*
 - ☐ Tom Shideler*
- Election of Board

2019 Board of Directors (term)

President

William (Bill) Clark 2019-2020 *

VP and Seawall Team

Debbie Mitchell 2018-2019 *

Treasurer

Matthew Steinorth 2019-2020*

Secretary

Tom Shideler 2018-2019*

Board Member & Landscape

Keith Beckwith 2018-2019

Board Member – Water Quality

Darcy Antonellis (midterm 19)

Board Member & Landscape

Mike Haase (midterm 19)

^{*}Board Members are Nominated for 2 year terms



Committees & Volunteers

Landscape Committee

- Mike Haase
- Alison Gable
- Keith Beckwith*
- * Keith also organizes the Neighborhood Cleanup!

Seawalls

- Debbie Mitchell
- Bill Scarpino
- Jim Cowell

Communications Team

- Carol Taylor
- Debbie Mitchell
- Connie Heagy
- Alison Gable
- Patricia Younis
- Judy Havas
- Tina Gardner

Channel Islands Neighborhood Council (CINC)

- Connie Heagy
- Chuck Carter

HOMEOWNERS & RESIDENTS Discussion of City Presentations

WHO CONTROLS WHAT

HOMEOWNERS

- Lot
- Home
- Deck*
- Gangway*
- Dock*
- *Easements may be subject to outside controls

CITY**

- Streets
- Sidewalks
- Guardrails
- Medians
- Buffer zone
- Greenbelts
- Seawalls

** Studies, repairs, maintenance, capital improvements, contracts, vendors, funding allocations and expenditures must first be recommended by staff and then approved by City Council.

HOMEOWNERS & RESIDENTS Discussion of City Presentations

PROs

What did you hear that you liked?

CONs

What did you hear that concerns you?

SOLUTIONS

Next Steps

















REPRESENTING HOMEOWNERS IN MANDALAY BAY
CIWHA

NEEDS YOUR SUPPORT

Visit the website & sign-up for the email list:

www.channelislandsca.com

PAY YOUR DUES

THANKS FOR COMING!













