

### **Oceano Community Services District**

1655 Front Street, P.O. Box 599, Oceano, CA 93475

(805) 481-6730 FAX (805) 481-6836

Date: July 11, 2018

To: Board of Directors

From: Carey Casciola, Business and Accounting Manager

Subject: Agenda Item #8(B): Recommendation to Approve Cash Disbursements - Revised

### Recommendation

It is recommended that your Board approve the attached cash disbursements.

#### Discussion

The following is a summary of the attached cash disbursements:

Description	Check Sequence	Amounts					
	57059 - <mark>5708</mark> 8						
Disbursements Requiring Board Approval prior to Payment:							
Regular Payable Register – paid 07/11/2018	57070 - 57085	\$264,257.78					
Subtotal:		\$264,257.78					
Reoccurring Payments for Board Review (authorized by Resolution 2016-07):							
Payroll Disbursements – 6/23/2018	N/A	\$27,647.44					
Reoccurring Utility Disbursements – paid 06/27/2018	57059 - 57062	\$2,000.41					
Reoccurring Health/Benefits – paid 06/27/2018	57063 - 57066	\$6,047.36					
Subtotal:		\$35,695.21					
Grand Total:		\$299,952.99					

\*Check 57067 – 57069 to SLO County Public Works on the June 23 meeting were voided and replaced with checks 57086 – 57088.

Other Agency Involvement: n/a

Other Financial Considerations: Amounts are within the authorized Fund level budgets.

### **Results**

The Board's review of cash disbursements is an integral component of the District's system of internal controls and promotes a well governed community.

From: Oceano CSD Website

To: office@oceanocsd.org

Subject: Contact Form Submission, Subject: Other | Entry ID 25

**Date:** Tuesday, July 10, 2018 9:30:55 AM

#### Name

Amanda Sherlock

#### **Email**

amandasherlock@yahoo.com

### **Phone**

(805) 305-8638

### Subject

Other

### Message

Good morning, I am an Oceano homeowner (1946 25th Street) and will be unable to attend the meeting on Wednesday as it conflicts with my HOA Board meeting.

I am requesting that the open seat is filled by appointment. As a long time Board member in different capacities, I feel it's important to have full representation and also have the opportunity for a tie-breaker if needed.

Kind regards, Amanda

From: Oceano CSD Website

To: office@oceanocsd.org

Subject: Contact Form Submission, Subject: Other | Entry ID 26

**Date:** Tuesday, July 10, 2018 6:53:28 PM

### Name

C harles varni

### **Email**

charles@varni.org

### **Phone**

(805) 459-6698

### Subject

Other

### Message

I cannot attend the July 11 OCSD meeting and am writing to encourage the Directors to appoint a person to the Board vacancy rather than leaving it empty until December. There are too many important issues and tasks to be addressed to be short-handed, especially with so many good people willing to serve (I am not interested).

Charles Varni

Oceano resident 18 yrs

## **OCEANO CSD**

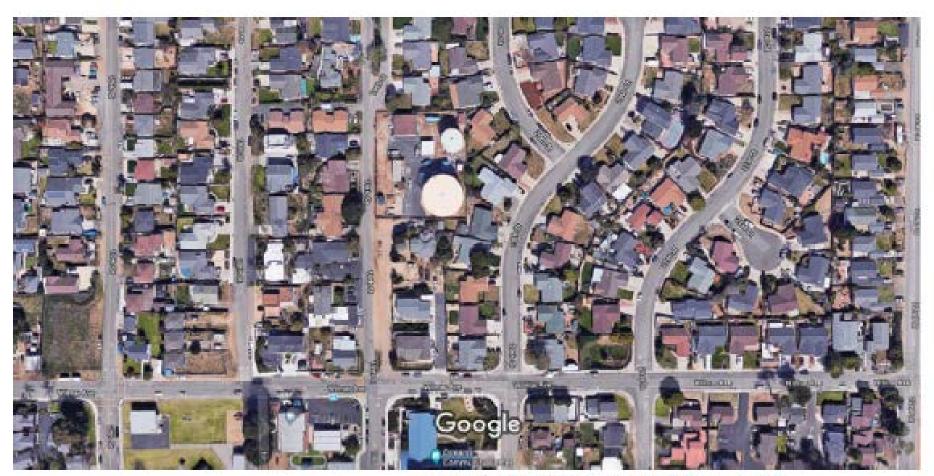
UPDATES
JULY 11, 2018

## Utility Yard Upgrade Feasibility Study

Estimated costs = \$2.9 million

- Next steps include:
  - Grant / Funding Applications
  - Alternatives
  - Neighbor request for an easement

## Google Maps



Imagery @2018 Google, Map data @2018 Google 100 ft ...



### OCEANO COMMUNITY SERVICE DISTRICT

#### PROJECT DESCRIPTION

FEASIBILITY STUDY FOR UPGRADES TO EXISTING WATER FACULTY ON 19TH STREET IN OCEANO, CA. PROJECT OBJECTIVES INCLUDE THE FOLLOWING-

- REPLACEMENT OFFICE SPACE
- REPLACEMENT SHOP/STORAGE BUILDING
- PARKING AREA EXPANSION AND RECONFIGURATION COVERED PARKING FOR LARGE EQUIPMENT IMPROVED "CURB APPEAL" FOR THE FACILITY
- PROVISIONS FOR VEHICLE ACCESS FROM 19TH STREET TO ADJACENT RESIDENTIAL PROPERTY

PROPOSED BUILDING IMPROVEMENTS INCLUDE SINGLE STORY BUILDING WITH MASONRY WALLS FOR DURABILITY AND SIMPLE SHED ROOF STRUCTURE WITH PREFINISHED METAL ROOF PANELS.

PROPOSED SITE IMPROVEMENTS INCLUDE NEW VISITOR PARKING AREA WITH PEDESTRIAN CONNECTION TO OFFICE ENTRY, LANDSCAPE AREAS AT STREET FRONT, NEW PAVING FOR VEHICLE CIRCULATION AREAS, AND PERIMETER SECURITY FENCING WITH SECURE VEHICLE ACCESS GATES.

COUNTY WILL REQUIRE OFF-SITE IMPROVEMENTS AND DUE TO UNUSUAL PROPERTY CONFIGURATION, THOSE WILL NEED TO EXTEND TO WILMAR AVENUE FOR CURB, GUTTER, SIDEWALK, AND UNDERGROUNDING OF EXTEND OVERHEAD POWER LINES.

THE PROJECT WILL BE REQUIRED TO DEMONSTRATE COMPLIANCE WITH THE COUNTY'S STORM DRAINAGE DESIGN STANDARDS AS WELL AS MEETING THE POST CONSTRUCTION REQUIREMENTS

THE COUNTY REQUIRES PROJECTS THAT ARE (LESS THAN 640 ACRES) TO BE DESIGNED FOR THE 50-YEAR STORM EVENT WITHIN THE ENTIRE WATERSHED IN ITS RULLY DEVELOPED CONDITION AND RELEASING THE FLOW EQUIVALENT TO THE RUNOFF FROM A 2-YEAR STORM WITH THE PROJECT SITE IN ITS PREDEVELOPED CONDITION.

THE STATE'S POST CONSTRUCTION REQUIREMENTS ARE RECKEN INTO (4) PERPOSMANICE CRITERIA SECTIONS

1) SITE DESCRIPT. AND CONTROLL AND APPROVIDE LOW MARKET DEVIALOPMENT MANAURE IN THE SITE

21 MARKET STATES AND APPROVIDE LOW MARKET DEVIALOPMENT MARKET IN THE SITE

32 MARKET STATES AND APPROVIDE LOW MARKET DEVIALOPMENT MARKET STATES.

33 FROJECT THE SITE SETS AND SOOD SICE NET IMPERVIOUS AREA

44 PROVIDED THE STATES AND SOOD SICE OF THE IMPERVIOUS AREA

45 PROVIDED THE SITE OF THE SITE OF THE STATES AND SOOD SICE OF THE IMPERVIOUS AREA

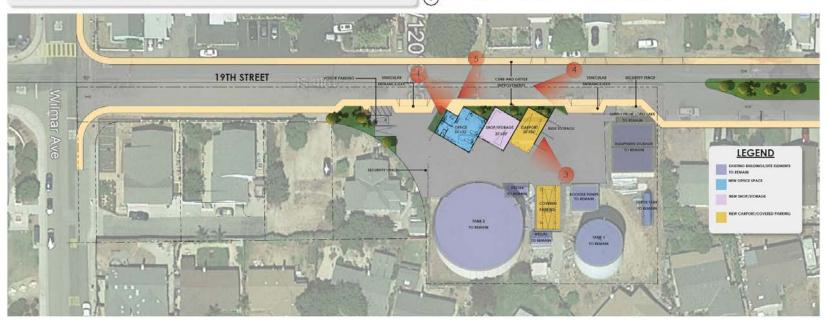
46 PROVIDED THE SITE OF THE SITE

- - IF PROJECT YIELDS ANYTHING OVER 22,500 SF OF NET IMPERVIOUS AREA

BASED ON THE PPELIMINARY SITE PLAN, THIS PROJECT WILL BE CREATING MORE THAT 22,500 SF OF IMPERVIOUS SURFACE. THEREFORE THIS PROJECT WILL NEED TO MEET ALL 4 PERFORMANCE CRITERIA SECTIONS AS WELL AS THE COUNTY'S STORM DRAINAGE DESIGN REQUIREMENTS.



MAIN ENTRANCE PERSPECTIVE VIEW (19TH STREET)



2 SCHEMATIC SITE PLAN 1" = 20'-0" (24 x 36 SHEET)

















5 FRONT PERSPECTIVE (ACROSS 19TH STREET)



### **OCSD Water Facility**

### Conceptual Project Budget

ype A: New Construction - office	QUANT	UNIT	BASE COST	TOTAL	SOURCE
ffice area and restroom	1,120	SF			
		SF			
Type A Total Area:	1,120		\$600	\$672,000	
Type B: New Construction - shop space	QUANT	UNIT	BASE COST	TOTAL	SOURCE
open shop space	750	SF			
		SF			
Type B Total Area:	750		\$300	\$225,000	
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Type C; New Construction - vehicle storage	QUANT	UNIT	BASE COST	TOTAL	SOURCE
covered carport	700		Drive door	TOTAL	JOURCE
Type C Total Area:	700	SF	\$200	\$140,000	
Building Square Footage Total:	2,570			\$1,037,000	
Building cost per square foot (average)	\$404				
bullating cook per equal o rook (average)	****				
quipment and Furnishings					
	QUANT	UNIT	COST	TOTAL	SOURCE
office furnishings	1	LS	\$20,000	\$20,000	budget
shop storage shelving	1	LS	\$10,000	\$10,000	Budget
FF&E Design Contingency (10% of budget)	10%	%	\$30,000	\$3,000	%
Equi	pment and	d Furnis	hings Subtotal:	\$33,000	
			_		
n-Site Improvements					
<b>`</b>	CHANT	HINIT	COST	TOTAL	SOURCE
Demolition and Grading	QUANT 1	UNIT	COST \$180.750	TOTAL \$160,750	SOURCE engineers estimate
	1	LS	\$160,750	\$160,750	engineers estimate
Site Paving - Parking Area - sealcoat	QUANT 1 5,000 600			\$160,750 \$125,000	engineers estimate site plan
Demolition and Grading Site Paving - Parking Area - sealcoat Site Paving - Pedestrian walkways Landscae and Irrigation	5,000	LS SF	\$160,750 \$25	\$160,750 \$125,000 \$12,000	engineers estimate site plan site plan
Site Paving - Parking Area - sealcoat	5,000 600	LS SF SF	\$160,750 \$25 \$20	\$160,750 \$125,000	engineers estimate site plan
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates	5,000 600 1	LS SF SF LS	\$160,750 \$25 \$20 \$30,000	\$160,750 \$125,000 \$12,000 \$30,000	engineers estimate site plan site plan engineers estimate budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting	5,000 600 1	LS SF SF LS LS	\$160,750 \$25 \$20 \$30,000 \$25,000	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000	engineers estimate site plan site plan engineers estimate
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation	1 5,000 600 1 1 1 10%	LS SF SF LS LS LS	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750	\$160,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275	engineers estimate site plan site plan engineers estimate budget budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting	1 5,000 600 1 1 1 10%	LS SF SF LS LS LS	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000	engineers estimate site plan site plan engineers estimate budget budget
Site Paving - Parking Ārea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)	1 5,000 600 1 1 1 10%	LS SF SF LS LS LS	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750	\$160,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275	engineers estimate site plan site plan engineers estimate budget budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting	1 5,000 600 1 1 1 10%	LS SF SF LS LS LS	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750	\$160,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275	engineers estimate site plan site plan engineers estimate budget budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)	1 5,000 600 1 1 1 1 0%	LS SF SF LS LS LS UNIT	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750 nents Subtotal:	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$38,275 \$399,025	engineers estimate site plan site plan site plan engineers estimate budget budget budget
Site Paving - Parking Ārea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)	1 5,000 600 1 1 1 1 0%	LS SF SF LS LS LS mprover	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750 ments Subtotal:	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275 \$399,025	engineers estimate site plan site plan engineers estimate budget budget budget
Site Paving - Parking Ārea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)  ff-Site Improvements  Street Frontage Improvements	1 5,000 600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS SF SF LS LS LS UNIT	\$160,750 \$25 \$30,000 \$25,000 \$10,000 \$362,750 nents Subtotal: COST \$348,125	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275 \$399,025	engineers estimate site plan site plan engineers estimate budget budget budget sugget budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)	1 5,000 600 1 1 1 10% On-Site I	LS SF SF LS LS LS UNIT	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750 nents Subtotal:	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$38,275 \$399,025	engineers estimate site plan site plan engineers estimate budget budget budget source source engineers estimate
Site Paving - Parking Ārea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget)  ff-Site Improvements  Street Frontage Improvements	1 5,000 600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS SF SF LS LS LS UNIT	\$160,750 \$25 \$30,000 \$25,000 \$10,000 \$362,750 nents Subtotal: COST \$348,125	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$36,275 \$399,025	engineers estimate site plan site plan engineers estimate budget budget budget sugget budget
Site Paving - Parking Årea - sealcoat Site Paving - Pedestrian walkways Landscape and Irrigation Security fencing & vehicle gates Site lighting On-Site Design Contingency (10% of budget) F-Site Improvements Street Frontage Improvements Water lines	1 5,000 600 600 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS SF SF LS LS LS Wmprover	\$160,750 \$25 \$20 \$30,000 \$25,000 \$10,000 \$362,750 nents Subtotal: COST \$348,125 \$221,500	\$180,750 \$125,000 \$12,000 \$30,000 \$25,000 \$10,000 \$38,275 \$399,025 TOTAL \$348,125 \$221,500	engineers estimate site plan site plan site plan engineers estimate budget budget budget budget engineers estimate

### **OCSD Water Facility**

Conceptual Project Budget

	[I				
Erosion Control	1	LS	\$25,050	\$25,050	engineers estimate
Off-Site Contingency (10% of budget)	10%	%	\$25,050	\$2,505	%
Off-site Improvements Subtotal:				\$793,180	

#### E. Fees

ees					
	QUANT	UNIT	COST	TOTAL	SOURCE
Arch/Engineering - building improvements	1	LS	\$120,000	\$120,000	budget
Arch/Engineering - on and off site improvement	1	LS	\$80,000	\$80,000	budget
LEED™ Design, Certification	0	LS		\$0	
LEED™ Commissioning	0	LS		\$0	
Comissioning Agent	0	LS		\$0	
Utility Hook-up Fees	0	LS		\$0	
Impact Fees:					
Storm Draing Dev. Fee	1.0	Acre	\$0	\$0	
Sewer Dev. Fee / Water Dev. Fee	1	LS	\$0	\$0	
Traffic Impact Fee	2,570	SF	\$0	\$0	
Public Facility Impact Fee	2,570	SF	\$0	\$0	
Geotechnical Investigation	1	LS	\$8,000	\$8,000	budget
Survey	1	LS	\$5,000	\$5,000	budget
Materials Testing and Special Inspection	1	ls	\$20,000	\$20,000	budget
Fee Contingency (10%)	10%	%	\$113,000	\$11,300	%
			Fara Cubbatali	¢244.200	

Fees Subtotal:

F. Owner Systems, Administration and Contingency

	QUANT	UNIT	COST	TOTAL	SOURCE
Building DeptPermit Fees	1	LS	\$5,000	\$5,000	
School Impact Fees-(Commercial)	2,570	sf	\$0.50	\$1,285	
Traffic Report	0	LS		\$0	Not Anticipated
Moving Costs	0	LS		\$0	
Communications					
Phone System	1	LS	\$10,000	\$10,000	
Data Systems	1	LS	\$10,000	\$10,000	
Security System/ Cameras	1	LS	\$5,000	\$5,000	
Owner System Contingency (10% of budget)	10%	%	\$31,285	\$3,129	
Construction Contingency (10% of A, C, D)	10%	%	\$2,229,205	\$222,921	%
Owner Systems Adminis	tration and	Contino	ioney Subtotal:	\$257.334	

### **Contract Division Totals:**

A. Building:	\$1,037,000
B. Equipment and Furnishings	\$33,000
C. On-Site Improvements	\$300 025
D. Off-site Improvements	\$793,180
E. Fees	\$244,300
F. Owner Systems, Administration and Contingency	\$257,334

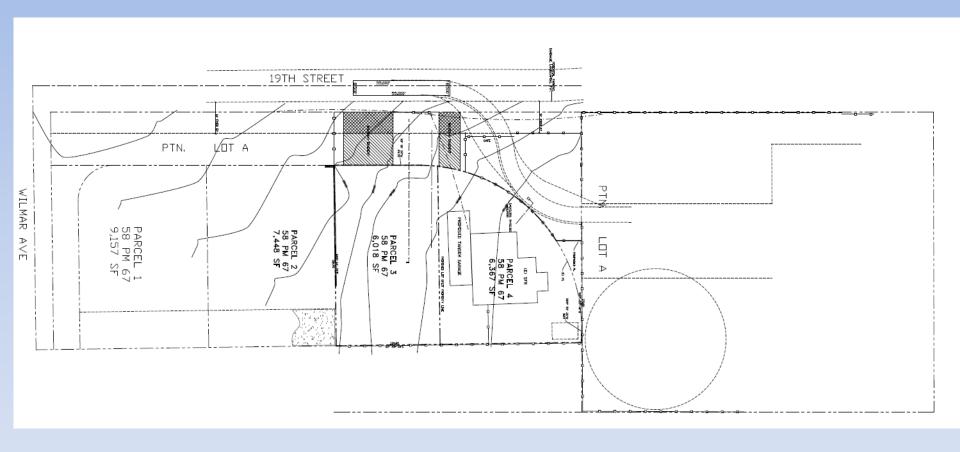
Contract Division Subtotal:

\$2,763,839

G. Market Escalation (6.5% per year) for 12 mo. to mid-point of Construction

\$144,898

Conceptual Project Budget: \$2,908,737



## Water Resource Reliability Program

- Phase One Grant = \$198,397
- Phase Two Grant = \$177,750

### Phase One:

- Leak Detection and Management Plan
- Low Impact Design Plan
- Recycled Water Injection Study

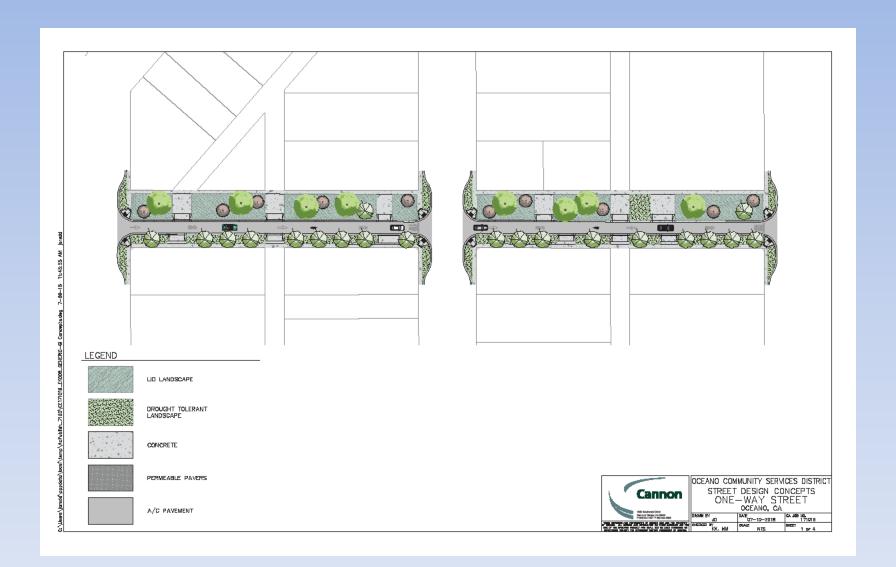
### Phase Two:

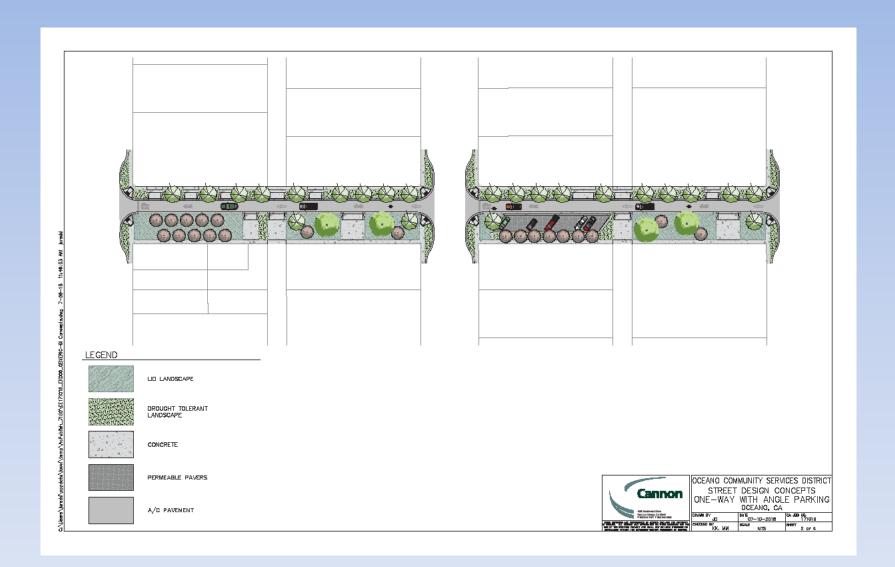
Design on high priority waterline replacement projects



# LID "Opportunity" Areas

- Warner Street from 13<sup>th</sup> Street to 17<sup>th</sup> Street
- 17<sup>th</sup> Street from Paso Robles Street to Beach Street
- 19<sup>th</sup> Street from Paso Robles Street to Beach Street
- Beach Street from 21<sup>st</sup> Street to 24<sup>th</sup> Street
- Oceano Elementary School (playfield subsurface storage for irrigation reuse)









## **OCSD** Updates

- Local Hazard Mitigation Plan
- Utility Relocations required by County
- County Revitalization Efforts
  - UPRR Offer of Dedication / Caltrans
  - Landscape Maintenance / County
- Emergency Generator
- Public Outreach
  - LHMP/WRRP/County Energy/Habitat for Humanity
  - Others (NGO's/County Planning/PG&E)

