### RECLAMATION DISTRICT 1608 FINANCIAL REPORT - DECEMBER 5, 2018 % OF FISCAL YEAR ELAPSED THROUGH NOVEMBER 30, 2018 - 41.67%

Budget Item	Budget Amount	Expended MTD	Expended YTD	% YTD
Operations & Maintenance Expenses				
Levee Superintendent	\$70,500.00	\$6,068.00	\$31,117.00	44.14%
Part Time Employees	23,000.00	2,465.05	8,131.41	35.35%
Payroll Taxes and Expenses	14,000.00	980.12	9,430.63	67.36%
Fences & Gates	50,000.00	814.59	894.97	1.79%
Locks & Signs	1,500.00	0.00	0.00	0.00%
Weed and Rodent Control & Clean up	14,000.00	36.71	(1,523.22)	-10.88%
Levee Repair Fund (General Operations & Maintenance)	50,000.00	1,095.81	4,365.00	8.73%
Levee Repair Fund (Levee Capital Improvement Projects)	175,000.00	36,707.00	45,365.28	25.92%
Pump System Maintenance	1,000.00	22.37	140.28	14.03%
Wireless Services (Cell and Mobile Computer)	1,800.00	185.46	660.70	36.71%
Emergency Equipment & Supplies	1,000.00	0.00	0.00	0.00%
Garbage Service	3,000.00	0.00	1,958.01	65.27%
District Vehicle (Fuel, Maintenance and Repairs)	2,400.00	218.16	1,169.99	<u>48.75%</u>
TOTAL	\$407,200.00	\$48,593.27	\$101,710.05	24.98%
General Expenses				
Trustee Fees	\$8,460.00	\$705.00	\$3,760.00	44.44%
Secretary Fees	10,000.00	745.00	3,725.00	37.25%
Office Expenses (incudes storage facility)	1,000.00	0.00	661.17	66.12%
General Legal	55,000.00	2,166.04	13,671.70	24.86%
Audit	4,000.00	0.00	0.00	0.00%
County Administration Costs	7,250.00	0.00	0.00	0.00%
Property and Liability Insurance	8,900.00	0.00	0.00	0.00%
Workers Compensation Insurance	8,000.00	552.33	2,761.65	34.52%
Election Costs	0.00	0.00	0.00	0.00%
Newsletters & Public Communications	12,000.00	0.00	91.77	0.76%
TOTAL	\$114,610.00	\$4,168.37	\$24,671.29	21.53%
Engineering Expenses				
General Engineering	\$16,500.00	\$4,345.25	\$17,281.50	104.74%
Plan Review Engineering	25,000.00	2,888.45	9,295.21	37.18%
Administration of Delta Levee Subventions Program	25,000.00	3,098.79	20,383.67	81.53%
Periodic Levee Property Inspections and Surveys	25,000.00	0.00	0.00	0.00%
Routine Levee Maintenance Consultation	7,500.00	1,678.30	5,479.53	73.06%
Engineering, Mgmnt & Inspection of Capital Imp. Projects	35,000.00	0.00	0.00	0.00%
DWR 5 Year Plan	50,000.00	98.75	98.75	0.00%
Miscellaneous Expenses (e.g. travel)	0.00	0.00	0.00	0.00%
Assessment Engineering	2,100.00	0.00	1,896.44	90.31%
Sediment Removal Project	270,000.00	2,797.25	13,865.05	<u>5.14%</u>
TOTAL	\$456,100.00	\$14,906.79	\$68,300.15	14.97%
Warrant Interest Expenses		** **	40.00	0.000/
Warrant Interest Expense	\$0.00	\$0.00	\$0.00	0.00%
TOTAL	\$0.00	0.00	\$0.00	0.00%
TOTAL EXPENDITURES	\$977,910.00	\$67,668.43	\$194,681.49	19.91%

### RECLAMATION DISTRICT 1608 FINANCIAL REPORT - DECEMBER 5, 2018 % OF FISCAL YEAR ELAPSED THROUGH NOVEMBER 30, 2018 - 41.67%

Budget Item	Anticipated Income	Income MTD	Income YTD	% YTD
Duagernem	mçome	10110		70 110
Income				
Property Taxes	\$208,120.00	\$0.00	\$2,829.01	1.36%
Interest Income	15,000.00	7,547.00	15,141.00	100.94%
Assessments	298,000.00	8,775.06	11,241.52	3.77%
Subvention Reimbursement	200,000.00	0.00	0.00	0.00%
Other Reimbursable Expenses	50,000.00	0.00	0.00	0.00%
Totals	\$771,120.00	\$16,322.06	\$29,211.53	3.79%
Cash On Hand Cash Balance as of July 1, 2018 Revenues (YTD), as of October 31, 2018 Bank of Stockton Account Balance - November 30, 2018 Expenses (YTD), as of October 31, 2018 TOTAL CASH			\$1,738,986.47 29,211.53 8,996.21 123,945.07 \$1,653,249.14	
Cash On Hand (Exclusive of Reserves)			\$1,653,249.14	
Reserves				
Capital Improvement Reserve			\$500,000.00	
Board-Designated Reserve			900,000.00	

### Reclamation District 1608 December, 2018 Bills

NAME	INVOICE #	AMOUNT	TOTAL \$	WARRANT#	CHECK #	SUBVENTION FUND
Michael Panzer		\$235.00		6119		
			\$235.00			
Brett Tholborn		\$235.00		6120		
			\$235.00			
Dan MacDonnell		\$235.00		6121		
	-		\$235.00			
Inna Kaight						
Jean Knight		\$745.00	\$745.00	6122		
	<del></del>		\$745.00			
Neumiller & Beardslee	295798	\$2,113.64		6123		
rediffiler & Deardsiee	253/36	\$2,113.04	\$2,113.64	6123		
			\$2,113.04			
Robert Burns Construction	4909 & 4910	\$36,707.00		6124		
	1,505 @ 1,510	\$30,707.00	\$36,707.00	0124		
	-		\$30,707.00			
Joe Perucca	Refund	\$34.41		6125		
			\$34.41		<del></del>	
Void				6126		
Reclamation District 1608	Transfer to Checking	\$30,000.00		6127		
			\$30,000.00			
SJ County Mosquito & Vector Ctrl Dist.	Assessment	\$36.71		6128		
			\$36.71			
Kjeldsen, Sinnock & Neudeck	24095-24102	\$16,906.79		6129		
			\$16,906.79			
DC%F		422.22				
PG&E	<del> </del>	\$22.37	622.22	6130		
			\$22.37			
State of California Payroll Taxes		\$511.18				
State of California Fayron Taxes		3311.18	\$511.18		online	
		<del></del>	\$311.10			
Federal Government Payroll Taxes		\$2,498.28			online	
. III. I GOTO TOTAL TO GOTO TO	_	72,730.20			Offinite	

### Reclamation District 1608 December, 2018 Bills

			\$2,498.28		
Bank of Stockton Visa		\$2,871.07		online	
	,		\$2,871.07		
Hector Bryan Kendall		\$1,168.07		1391	
			\$1,168.07		
Joe Vincent Perucca		\$100.95		1392	
			\$100.95		
Hector Bryan Kendall		\$962.82		1393	
			\$962.82		
Joe Bryson		\$4,271.80		1394	
			\$4,271.80		
					222
	WARRANT TOTAL:		\$87,270.92		
	CHECKING TOTAL:		\$12,384.17		
	TOTAL BILLS PAID		\$99,655.09		

### December 2018 Levee Superintendent Joe Bryson 1608

- 1. Levee patrol, checked and cleaned pump area four times.
- 2. Lock was cut at Plymouth West gate. We lost chain, our lock, PG&E lock, CalTran lock. Also cut fence from North side to our side. Just enough to squeeze through.
- 3. Have gophers North West levee, two lawns. Went four months without gophers. Have tried gas, diesel, Clorox. Will now use cages.
- 4. Installed three new roads with new 4"x6" boarders. To much dirt on road base, coming back to fix.
- 5. After first big rain we had a few dead fish. Homeowner called.
- 6. Starting black top road work, Morgan to I-5, also improving shoulder on levee.
- 7. Finishing vegetation trimming and will continue leaf pick up.
- 8. Six bags of trash Plymouth gate.
- 9. Meeting with KSN, Fish/Game, and DWR, Subvention program.
- 10. Homeowners called. Fishermen Seagull levee, kids on North East levee.
- 11. Homeless tried to move in Thanksgiving, I-5 overpass.
- 12. Tree limbs fell over fence, Lincoln Village Marina, cut and hauled away.
- 13. Our young man, Bryan, is doing a great job. He is improving everyday. We have just about eliminated subcontractors.
- 14. Received call, two Nutra in her back yard. Possums

Dr. Michael R. Panzer, Chairman Brett L. Tholborn, Trustee Dan MacDonnell, Trustee

### RECLAMATION DISTRICT NO. 1608 LINCOLN VILLAGE WEST

Daniel J. Schroeder, Attorney Jean L. Knight, Secretary Christopher H. Neudeck, Engineer Joe Bryson, Superintendent

### BOARD OF TRUSTEES MEETING WEDNESDAY, DECEMBER 5, 2018 8:00 A.M. ENGINEER'S REPORT

### I. AB 360 DELTA LEVEE SUBVENTION PROGRAM

A. Report on status of installing the Metal Barrier Fence at 14 Mile Slough and Interstate 5.

### II. PLAN REVIEW

A. Permit Requests from homeowners.

### (1) 6713 & 6669 Embarcadero

Ms. Diane Eppler Agent for Embarcadero West Condominium Association Index No \_\_\_\_, Lot \_\_\_\_ APN 098-400-16 & 098-130-22 209.644.4900

Review new permit application from Embarcadero West Condominium Association requesting permission maintain the as-built sprinkler system and vegetation cover along with the Condominium building and wooden stairwell extending up landside slope

KSN Inc. is recommending approval of as-built conditions at 6713 and 6699 Embarcadero West Condominiums with one condition and that is the Association must diligently keep the vegetation on the landside slope trimmed and cleared in order to provide clear inspectability of the levee landside slope for District staff.

EXHIBIT A: Embarcadero West Condominiums Association application for 6713 Embarcadero Drive.

EXHIBIT B: Embarcadero West Condominiums Association plans for 6713 Embarcadero Drive.

EXHIBIT C: Embarcadero West Condominiums
Association application for 6669 Embarcadero Drive.

### EXHIBIT D: Embarcadero West Condominiums Association plans for 6669 Embarcadero Drive.

### II. FEMA MAPPING STATUS

A. Review progress of eLOMA application

EXHIBIT E: KSN Inc. eLOMA status summary dated November 304, 2018.

### III. SEDIMENT REMOVAL PROJECT

A. Review progress of permitting process with the Board of Trustees.

EXHIBIT F: KSN Inc. Summary of work activities associated with the sediment removal project dated November 30, 2018.

### IV. FLOOD SAFETY PLAN ANNUAL REFRESHER

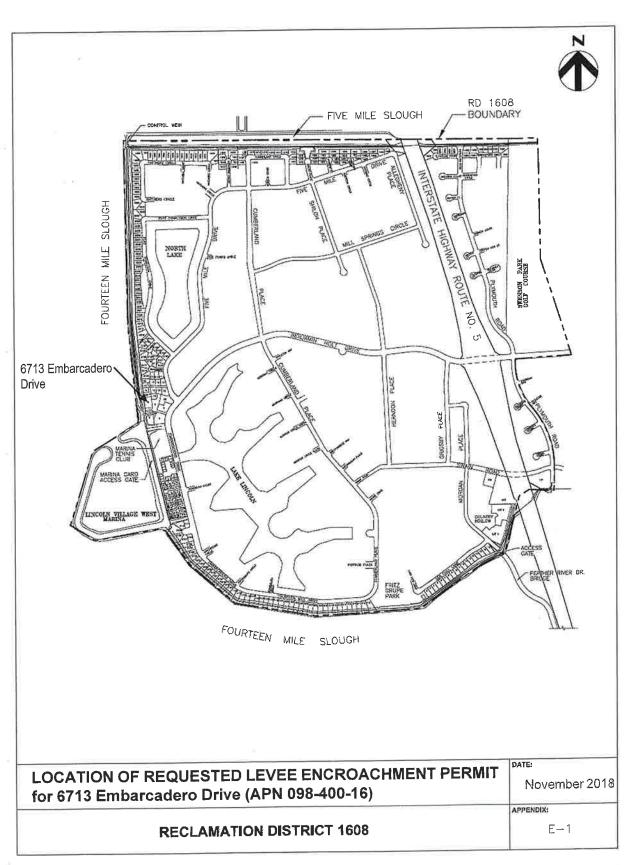
Review of the District's Emergency Operation plan and Flood Contingency map along with flood preparedness protocols.

EXHIBIT G: PowerPoint Presentation on Flood Safety Plan Annual Refresher.

EXHIBIT H: Emergency Operation Plan and Flood Contingency Map (UNDER SEPARATE COVER)

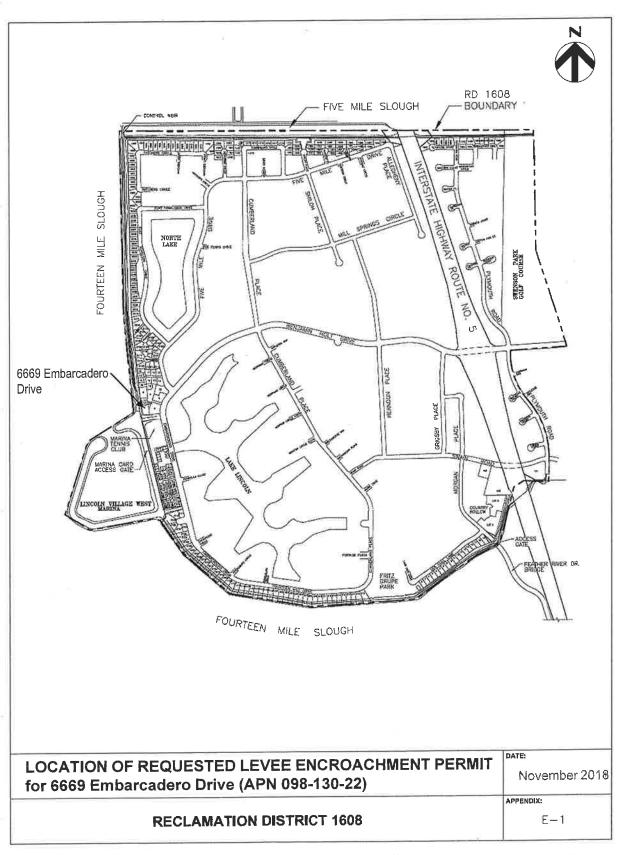
	Index No Lot No
APPLICATI	ON FOR APPROVAL OF PLANS AND/OR ENCROACHMENT PERMIT
	ation to the Reclamation District 1608 for approval to operate and maintain those items
identified as E	incroachments in a LEVEE INSPECTION REPORT NORTHWEST LEVEE FEBRUARY 2018,
	prinkler system and vegetation coverage, entire building adjacent to levee, and a wooden stairwell
extending up t	he landside levee slope. Vegetation will be thinned out.
2. Please	check exhibits accompanying application.
a. X	Location or vicinity map showing location of proposed work within the RD1608 area of responsibility, to permit visitation and inspection of work. Provide a marked-up copy of the RD1608 Boundary Map contained within the RD1608 Levee Encroachment Standards (Appendix E-1) to convey the appropriate location information (follow directions cited in Appendix E-1).
b. X	A complete plan view and cross section of the proposed work, to scale, showing: dimensions; materials of construction and/or vegetative plantings; irrigation system; location of levee crown, toe and side slopes; relationship of the proposed work to the levee, adjacent home, RD1608 easement lines, and property lines; and any other notable feature within the lot.
s	A cross section of the levee, berm, and stream area with dimensions and elevations of the levee crown, levee toes, floodplain, low water levee, etc., with reference to the U.S. Geological Survey, U.S. Corps of Engineers, or other datum generally used within the locale.
d.	Profiles of existing or proposed levees, fills, or other obstructions in the stream or overflow area with reference to the U.S. Geological Survey, U.S. Corps of Engineers, or other datum generally used within the locale.
3. Please	Print or Type:
Name of Applic Embarcadero V Condominium	West 6713 Embarcadero Drive (209)  Stockton CA 95219 Office 644-4900 Home
Signature M	Welpple aget for Emparaden Date 14/18/18
4. Endorsemen	t
We, the Trustee 20, hereby	es of Reclamation District 1608 at its meeting held on the day of
3	OVE and give consent to the execution of the encroachment permit subject to the following
	Conditions listed on the back of this form  Additional attached conditions.
	No conditions
Pay: 11-5-15	Appendix A-

Rev: 11-5-15 751856-1 989387-2



	Index No Lot No
APP:	LICATION FOR APPROVAL OF PLANS AND/OR ENCROACHMENT PERMIT
1.	Application to the Reclamation District 1608 for approval to operate and maintain those items
iden	tified as Encroachments in a LEVEE INSPECTION REPORT NORTHWEST LEVEE FEBRUARY 2018,
spec	rifically, sprinkler system and vegetation coverage, entire building adjacent to levee, electrical vault, trees on
leve	e crown, and a wooden stairwell extending up the landside levee slope. Vegetation will be thinned out.
2.	Please check exhibits accompanying application.
a.	Location or vicinity map showing location of proposed work within the RD1608 area of responsibility, to permit visitation and inspection of work. Provide a marked-up copy of the RD1608 Boundary Map contained within the RD1608 Levee Encroachment Standards (Appendix E-1) to convey the appropriate location information (follow directions cited in Appendix E-1).
b.	A complete plan view and cross section of the proposed work, to scale, showing: dimensions materials of construction and/or vegetative plantings; irrigation system; location of levee crown toe and side slopes; relationship of the proposed work to the levee, adjacent home, RD1608 easement lines, and property lines; and any other notable feature within the lot.
<b>).</b>	A cross section of the levee, berm, and stream area with dimensions and elevations of the levee crown, levee toes, floodplain, low water levee, etc., with reference to the U.S. Geological Survey U.S. Corps of Engineers, or other datum generally used within the locale.
i.	Profiles of existing or proposed levees, fills, or other obstructions in the stream or overflow area with reference to the U.S. Geological Survey, U.S. Corps of Engineers, or other datum generally used within the locale.
3.	Please Print or Type:
Emba	of Applicant Address-Zip Code Telephone Number (209) Stockton, CA 95219 Office 644-4900 Home  Are Day Eppl Agent for Information Home
4. Ende	prsement
We, the	e Trustees of Reclamation District 1608 at its meeting held on the day of, 20, hereby
[] following	APPROVE and give consent to the execution of the encroachment permit subject to the ag conditions:
	Conditions listed on the back of this form  Additional attached conditions.
	No conditions

Rev: 11-5-15 751856-1 989387-2



3 6669 Embarcadero Dr., View 3 (21.1) 1/4" = 1'-0"



4 6669 Embarcadero Dr. View 4



Keynole Lagend

Key Value

1 E\* VEGETATION

2 LEVER TOE NOT CLEARLY DEFINED AT THE SITE AND VARIES IN DISTANCE AWAY FROM CONDO BUILDING APPROXIMATELY IN THE MANNER BOYON

3 SPRINGERS ON LEVER SLOPE (TYP)

4 FOURTEEN MILE SLOUGH

5 LEVER CROWN WITH A CPAINIS

LUGHT POLE WITH 15 12" SOLIARE PEDESTAL FOUNDATION OF UNKNOWN DEPTH

9 FENCE

10 STARWAY CONSTRUCTED OF WOOD 2X12 STAIR STRINGERS WITH WOOD RISERS AND HANDRAILS STAIR TREADS AND LANDINGS MESS AND HANDRAILS STAIR TREADS AND LANDINGS ARE CONCRETE WITH AN APPARENT EMBEDMENT OF APPROXIMATELY 12".

11 TREES (TYP)

12 ELECTRICAL WALT.

13 RETAINING WAL.

15 EXISTING CONDOMINUM BUILDING AT 6569 EMBARCADERO DR.

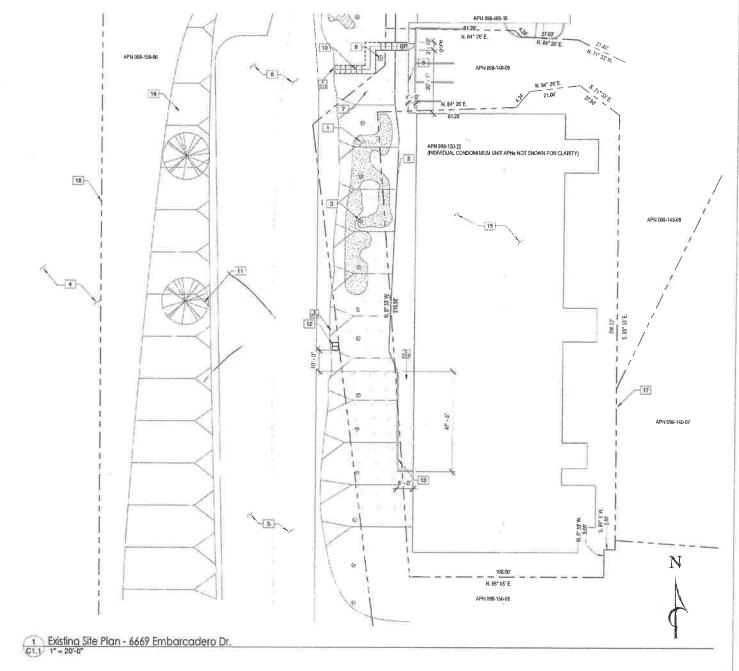
16 REPARA

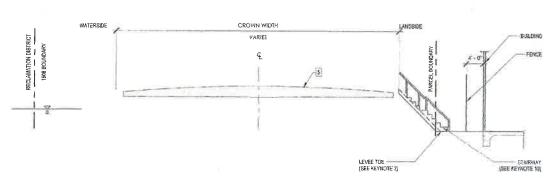
17 PARCELE BUILDIARY LINE (TYP.)

18 RECLAMATION DISTRICT 1828 BOUADDARY

NOTE TO REVIEWER
THIS DRAWING WAS DEVELOPED AS AN AID IN OBTAINING AN
ENCROCHMENT PERMIT FROM THE RECLAMATION DISTRICT 1688
FOR THE FOLLOWING ITEMS ENCROACHING ON THE LEVEE:
SPRINKLER SYSTEM AND DENSE VEGETATION COVERAGE OF
ENTIRE LANGISDE LEVEE SLOPE AND TOE.
LOCATION OF BUILDING RELATIVE TO LANDISDE LEVEE TOE.
LECTRICAL VALIT NEAR LANDISDE LEVEE CREST.
MUNEROUS LARGE TREES ON LEVEE CROWN.
ACQUISE STAINNEL WITH HANDRAILS EXTENDING UP
ENTIRE LANDISDE LEVEE SLOPE.







2 Existing Section - 6669 Embarcadero Dr. C1.1/ 1° = 10°.0°

CWAGNER A SECTION OF STREET

5

**Embarcadero** 

6999

Scale

Job# 18201

6669 Embarcadero Dr. Stockton, CA 95219

2123 N El Donico Si Storious, GA 65224 (200)-227-7615 (201-76965



These drawings and specifications are the property and superight of ICW agner & Associates, here and shall got be used or duplicated in pair in the whole on any other work except by agreement with VTV-ment & Associates, he

Site Plan & Details= 6669

C1.1



3 6713 Embarcadero Dr. View 3

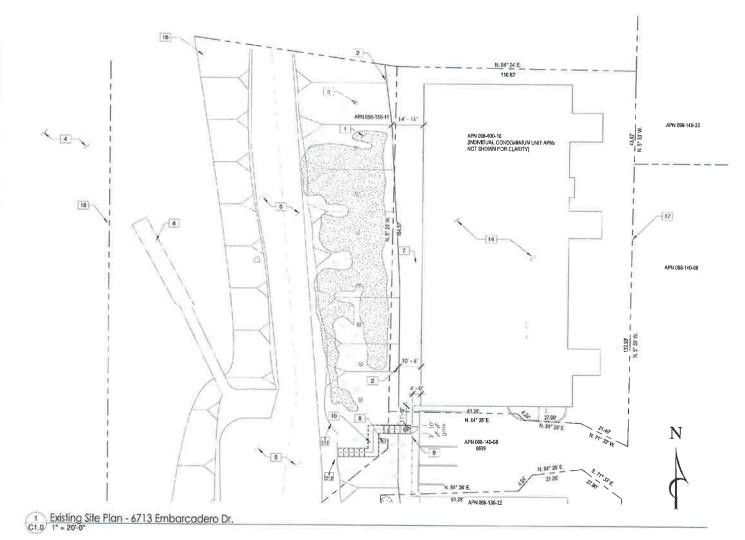


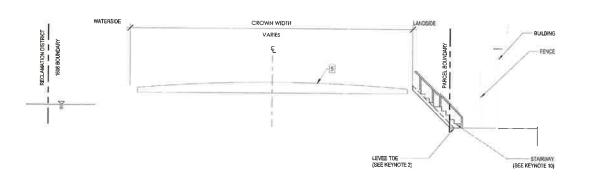
4 6713 Embarcadero Dr. View 4 C1.0 1/4" = 1'-0"

	Keynote Legend
Key Value	Mayada Test
1	6" VEGETATION
2	LEVER TOE NOT CLEARLY DEFINED AT THE SITE AND VARIES IN DISTANCE AWAY FROM CONDO BUILDING APPROXIMATELY IN THE NAMER SHOWN
- 3	SPRINGLERS ON LEYEE SLOPE (TYP)
4	FOURTEEN MLE SLOUGH
5	LEVEE CROWN WITH AC PAVING
6	DOCK
7	LANDSCAPE BUSHES (TVP)
В	LIGHT POLE WITH 16 10" SQUARE PEDESTAL FOUNDATION OF UNKNOWN DEPTH
9	FENCE
10	STARWAY: CONSTRUCTED OF WOOD 2432 STAIR STRINGERS WITH WOOD RISERS AND HANDRAILS, STAIR TREADS AND LANDINGS ARE CONCRETE WITH AN APPARENT EMBEDMENT OF APPROXIMATELY 12".
14	EXISTING CONDOMINUM BUILDING AT 6713 EMBARCADERO DR.
15	RPPAP
17	PARCEL BOUNCARY LINE (TYP.)
18	RECLAMATION DISTRICT 15M BOUNDARY

NOTE TO REVIEWER
THIS DRAWING WAS DEVELOPED AS AN AID IN OBTAINING AN ENGRACHMENT PERMIT FROM THE RECLAMATION DISTRICT 1608 FOR THE FOLLOWING TEMS ENCROACHING ON THE LEVEE:
SPRINKLER SYSTEM AND DENSE VEGETATION COVERAGE OF ENTIRE LANDSIDE LEVEE SLOPE AND TO.
LOCATION OF BUILDING RELATIVE TO LANDSIDE LEVEE TOE WOODEN STAIRWELL WITH HANDRAILS EXTENDING UP ENTIRE LANDSIDE LEVEE SCOPE.







2 Existing Section - 6713 Embarcadero Dr.

6713 Embarcadero Dr Diawn By

Job # 18201

Scale Noted

6713 Embarcadero Dr. Stockton, CA 95219





Site Plan & Details- 6713

C1.0

### **Chris Neudeck**

From:

Jacob Bejarano

Sent:

Thursday, November 29, 2018 5:26 PM

To:

Chris Neudeck

Subject:

LVW LOMA Progress Update

### LINCOLN VILLAGE WEST LOMA

### **TASK 1: PREPARE LEGAL DESCRIPTIONS**

• Identify affected Parcels and Prepare Exhibits. (Completed in October)

- Preparation of Legal Description following
  - Legal Descriptions were prepared for each subdivision map per FEMA correspondence. (Completed in October)

### **TASK 2: PREPARE APPLICATION**

- Upon accessing the eLOMA electronic application, a review of the online data requirements revealed that the
  electronic system will not accept (-) negative Base Flood Elevations (Lake Lincoln & North Lake BFE=-3.0). The
  system advised that a LOMA application or paper application be submitted in lieu of the eLOMA. The only
  difference being the length of time to receive a determination (60 days LOMA vs. 2 weeks eLOMA).
- FEMA advised that we submit separate applications for each subdivision map rather than one application serving all properties surrounding the lakes. (Completed in October)
- 10 Applications were created, one for each subdivision.

### **TASK 3: PACKAGE AND SUBMIT SUPPORTING DOCUMENTS**

- Previous studies supporting the LOMR have been included in the application and referenced in the cover letter prepared for the application.
- The application and supporting materials has been reviewed, signed and submitted to the FEMA LOMA application system on November 15<sup>th</sup> & 16<sup>th</sup> (See screen shot below for 10 applications submitted)

### **Chris Neudeck**

From:

Jacob Bejarano

Sent:

Thursday, November 29, 2018 5:26 PM

To:

Chris Neudeck

Subject:

LVW Sediment Removal Project - Progress Update

### SEDIMENT REMOVAL PROJECT

### TASK 1: PROJECT MANAGEMENT & DESIGN TASK BUDGET STATUS: \$39,788 (58% of task budget)

PM:

- Discharge Pipeline:
  - Communication with the Wright Elmwood tenant was positive. A site visit with Sal Arriola of Bronco Wine was conducted on 11/6/18. Driving the alignment revealed that there is adequate room for the discharge pipe and vineyard operations.
  - Upon review of the entire length of the proposed pipe alignment, Sal and the vineyard operations supervisor both agreed that use of the east farm road is the preferred placement location, however timing of the pipe installation must be coordinated.
  - Vineyard harvest and the dredging window is expected to be in conflict with both starting September 1, however Sal had mentioned that harvest will take 1 week to harvest the field closest to the pipe. With this information, we can delay our operating schedule one week. Alternatively, pending a biological review and RD 2119 approval, we might have the option of installing the pipe on the opposite side of the southernmost farm ditch allowing harvest to continue while dredging operations commence.
  - Following the site visit, Kevin Huber of Grupe was contacted regarding the findings to which he granted access to our team to conduct the biological review.
  - The biological review is anticipated to be conducted the first week of December.
  - A review the of the Project Notice of Exemption was prepared by Basecamp Enviro and has been placed on the Agenda for Board approval.

### **TASK 2: SURVEY & MAPPING**

### TASK BUDGET STATUS: \$10,386 (18% of task budget)

No survey effort this period

### **TASK 3: ENVIRONMENTAL ASSESSMENTS & DOCUMENTATION**

### TASK BUDGET STATUS: \$70,434 (88% of task budget)

- Discharge Alignment Approval has been granted.
- CEQA File document has been prepared. Items requested supporting the File documents are as follows:
  - AWR to provide maintenance dredging justification. (Received)
  - KSN to gain access to Wright Elmwood for Biological review of the discharge line. (Received)
  - Diane to perform Bio. Review and update Bio Assessment as soon as authorization is granted. (Authorization has been granted)
  - Basecamp Environ. Has prepared the Notice of Exemption for KSN Review and subsequent approval by the Board.

### TASK 4: DREDGING OPERATIONS SUPPORT & PERMITTING TASK BUDGET STATUS: \$100,231 (59% of task budget)

### Permitting:

No Activity

### **TASK 5: CONSTRUCTION MANAGEMENT & DREDGING** TASK BUDGET STATUS: \$0 (0% of task budget)

No Activity



Civil Engineer

711 N. Pershing Ave. Stockton CA 95203 209 946-0268 | fax: | 209 946-0296 jbejarano@ksninc.com | https://www.ksninc.com

### Warning:

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# EMERGENCY OPERATION PLAN (EOP)

Purpose:

Ensure the Effective Performance of RD Responsibilities during a flood emergency in collaboration with other jurisdictions.

Plan Structure:

Traditional Functional Emergency Operations Plan, and Tactical Flood Contingency Map



### FLOOD SAFETY PLANS

### Reclamation District 1608 Lincoln Village West

Southbound 1-5 (Gate)

Emergency Operations Plan (California Water Code Section 9650)

PS co.s.

Mile Slough

Plymouth (Gates) MALVERNC

(Gates)

WHITTIER CT





Flood Annex Flood Contingency Map (FCM)

Emergency Operations Plan – Basic Plan

EOP





# EMERGENCY OPERATION PLAN (EOP) - OVERVIEW

- 1. Concept of Operation
- 2. Organization & Assign. Of Responsibilities
- 3. Direction, Control & Coordination
- 4. Communications



# Routine Flood Preparedness

- Inspections
- Maintenance
- Flood Fight Supplies
- Document problem areas identified through inspections







### Triggers

- Confirm Triggers are still appropriate based on recent observation
- Confirm Triggers at which Patrols begin

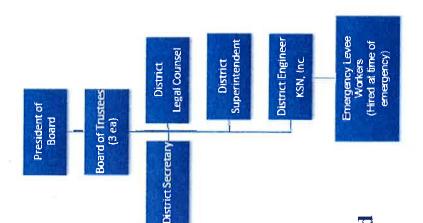
ACTION	STAGE
Alert District Board, Issue Delegation of Authority	Official Prediction that tide will reach 8.0
Hourly Focused levee Insp.	Threat to levee or El. 8.0
24 hr. Patrols	El. 9.0

Elevations from Venice Island CDEC Gauging Station (VNI)

### Org. and Assignment of **Responsibilities**

Issues Responsibilities for each Title to:

- Make Legal and Financial Commitments
- Provide Public Information (media)
- Represent the RD in Operational Area Meetings
- Maintain Equipment and Supplies
- Monitor Water Elevations and Forecast
- Document Expenditures, Actions and Request for Mutual Aid





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# EMERGENCY OPERATION PLAN

### Coordination, Communications Direction, Control &

Assigns specific SEMS/NIMS Titles Recognized by outside jurisdictions. Communications Typically occurring through cellular phones or in person.





# Logistics and Finance/Admin

Mutual Aid: Expend local Resources before reaching out for Mutual Aid unless the need is greater than supply on hand.

Procurement: Proclamation of an emergency allows direct contracting under emergency situations. Inform OES of your proclamation.

Review Applicability of Logistics Delivery Points





### Plan Maintenance

Review the EOP/FCM periodically and re-approve once every three

recommendations, incorporate information into future Plan updates. Prepare After Action Report (AAR) for any work performed under Emergency Proclamation. Where AAR provides useful

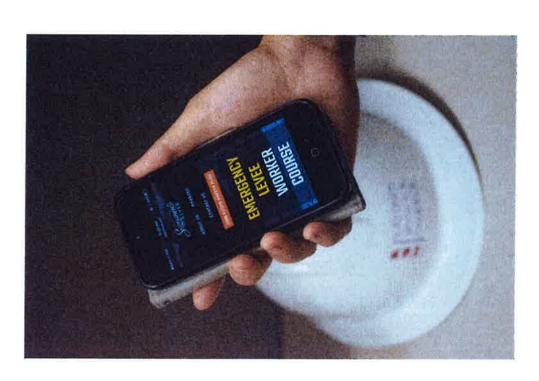
Training and Exercises: Executive Training and Levee Worker Training





# JUST IN TIME TRAINING PROGRAM

- Difficult to meet training requirements due to staff turnover, limited staff
- 2. 2 hours to complete course;
- Can complete training in anticipation of flood event for new staff, emergency volunteers, or a refresher course for seasoned flood fighters; and
- 4. Accessible via the web, mobile device, and distributed on CDs.





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### JUST IN TIME TRAINING PROGRAM

### **Emergency Levee Worker Course**

worker function where extreme time constraints apply for proper flood emergency response training. This course is composed of five modules comprised of fraining Welcome to the Just in Time Training Program's Emergency Levee Worker Course. This course is designed to provide essential training for the emergency levee videos covering subjects are listed below. It is not intended as a substitute for completion of standard training courses that may be recommended by the State or county during non-emergency periods. In addition, the Find Your Flood Safety Plan searchable database allows users within the Mid-Upper Sacramento River Region to look up individual Flood Safety Plans and Maps. Please click on the video you would like to view.



### The Emergency Levee Worker

0100 Introduction

0101 - Basic Duties, Safety, and Worker's Comp

0102 - Levee Patrol Equipment and Procedures

0103 - Helping Document Response Costs

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### EXHIBIT H <u>UNDER SEPARATE COVER</u>