

June 25, 2026

ADDENDUM NO. 2

OWNER: Lower San Joaquin Levee District

PROJECT: FSRP Critical Erosion Repair Project

BID OPENING: The Bid opening date remains unchanged: **June 30, 2026, at 11:00 a.m.**

**NOTICE TO BIDDERS
AND PLAN HOLDERS:**

Please note the following clarifications, revisions, additions, and responses to bidder inquiries for the above-referenced project. The following questions and responses are hereby incorporated into the Contract Documents.

This Addendum also includes the Pre-Bid Meeting sign-in sheet as an attachment for reference.

**BIDDER QUESTIONS
AND RESPONSES:**

- Q1. Please confirm whether the District will provide the biologist referenced in Section 01 57 19, or if the Contractor is responsible for procuring and including associated costs. If costs are borne by the contractor, does the district have a pre-approved list of authorized biologists? If so, please provide.**
- A1. The District will provide the qualified biologist required under Section 01 57 19. The Contractor is not responsible for procuring these biological monitoring services.**
- Q2. Per section 7 of the ITB states "All work shall be completed at one work site before proceeding to the next work site...", due to the short working window allowed for in water work, please confirm at the contractor's option multiple sites may be performed at one time.**
- A2. Yes. The Contractor may perform work at multiple sites concurrently, provided that biological clearance has been obtained for each work site prior to commencement of construction activities.**
- Q3. Since the District already has a WDID number for this project, will a SWPP plan be required for this project?**
- A3. No. Preparation of a Storm Water Pollution Prevention Plan (SWPPP) is not required for this project.**
- Q4. It was discussed at the prebid meeting that the current layout showing the turbidity curtain only at the downstream section may change to include**

downstream and upstream due to the minimal flow of water / potential windy conditions. Please advise.

- A4. The Contract Drawings have been revised to show the turbidity curtain layout based on anticipated site conditions. See the revised plan sheets included with this Addendum.
- Q5. Will a dedicated water truck be required to be onsite during the course of construction for the explicit task of fire watch?**
- A5. No. The District will provide the water truck for fire watch purposes.
- Q6. Please confirm that the requirement for field office per section 01 52 00 1.01 C 1 is not applicable to this project.**
- A6. Confirmed. A field office is not required for this project.
- Q7. PER SECTION 01 57 19 1.04 E 2 “2. The District will provide the educational training for the Contractor’s employees at a location approved by the District. Each Contractor and subcontractor employee shall attend the 30 minute training session. The Contractor shall ensure that all of its employees and all subcontractor employees attend the training prior to working on the project.” Is this training required as well for the trucking firms delivering the rip rap aggregate? Also is this a no cost training**
- A7. The environmental awareness training will be provided by the District at no cost to the Contractor. The training is not required for truck drivers making deliveries to the project site.
- Q8. Per specifications page 12 of 22 section 4. Post Construction: states “Visually inspect the project site during the rainy season for one year following completion of active project construction activities to ensure excessive erosion, stream instability, or other water quality pollution is not occurring in or downstream of the project site.” Please confirm the Levee District area performing these inspections?**
- A8. Confirmed. The District will perform the required post-construction inspections.
- Q9. Please confirm that all payments / fees for all permits / annual reporting have been paid by the levee District and any future ones, if required, will be paid by the levee District.**
- A9. All permit applications fees, annual reporting fees, and other regulatory agency fees associated with permits obtained by the District have been or will be paid by the District.
- Q10. Can you also provide further clarification on the approved haul routes / turn around areas? Sites 2 and 3 did not appear to have large turn around areas for heavy trucks. If optional routes are available please provide updated routes.**
- A10. The Contract Drawings have been revised to identify haul routes. See revised plan sheets included with this Addendum.

Q11. Will the District require us to have Builder's Risk Insurance Coverage on this project?

A11. Builder's Risk Insurance is not required for this project.

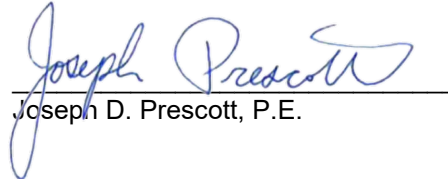
SPECIFICATIONS: No updates.

PLANS:

- **C-101 – Base Map & Haul Route:** Revised haul routes.
- **CS101 – Erosion Site 1 Plan:** Revised turbidity curtain plan.
- **CS102 – Erosion Site 2 Plan:** Revised turbidity curtain plan.
- **CS103 – Erosion Site 3 Plan:** Revised turbidity curtain plan.

BID FORM: No updates.

Sincerely,
KJELDSSEN, SINNOCK & NEUDECK, INC.

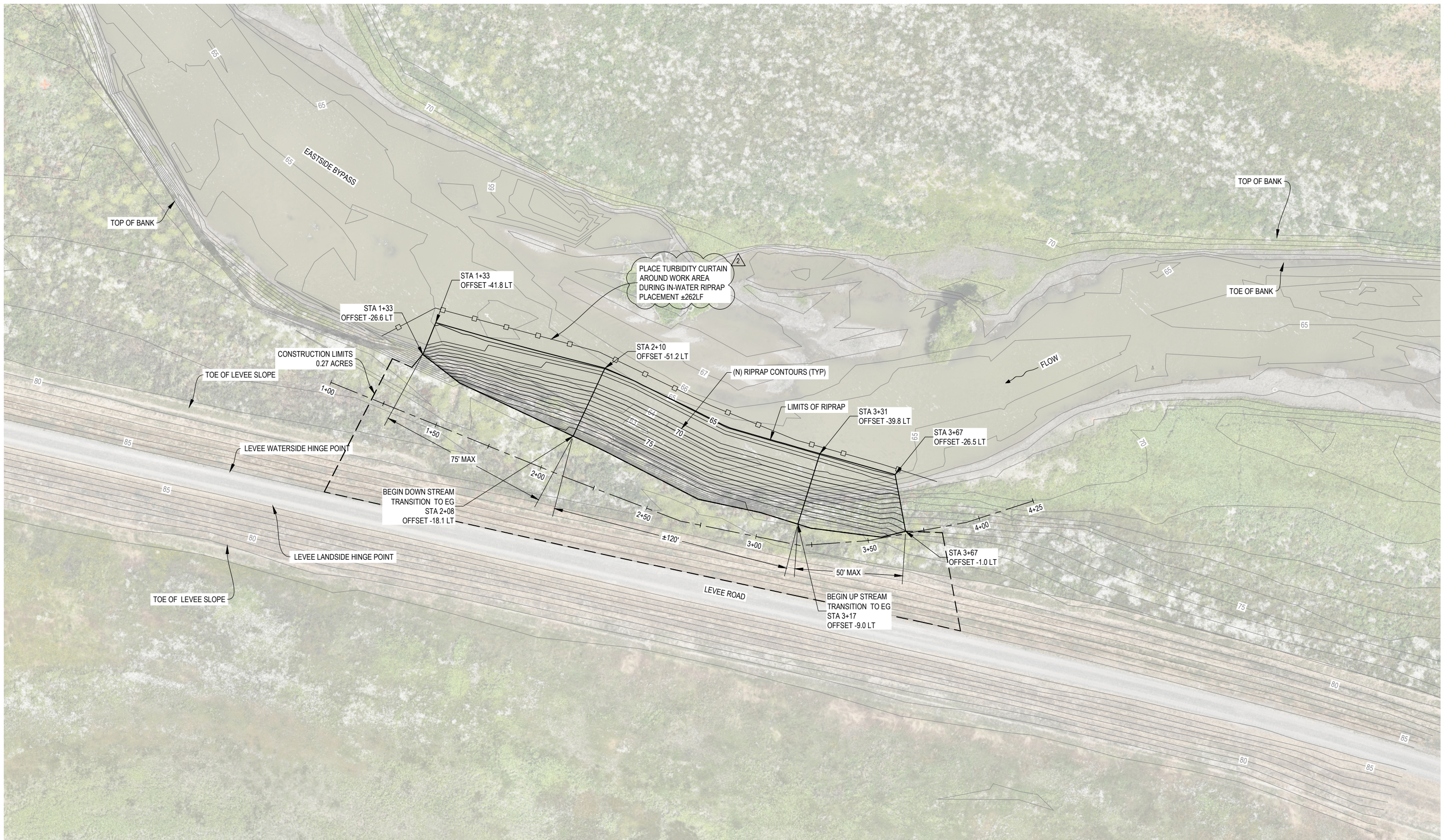
A handwritten signature in blue ink, reading 'Joseph D. Prescott', is written over a horizontal line. Below the line, the text 'Joseph D. Prescott, P.E.' is printed.

Joseph D. Prescott, P.E.

Enclosures:

- Revised Plan Sheet C-101 – Base Map & Haul Route
- Revised Plan Sheet CS101 – Erosion Site 1 Plan
- Revised Plan Sheet CS102 – Erosion Site 2 Plan
- Revised Plan Sheet CS103 – Erosion Site 3 Plan
- Pre-Bid Meeting Sign-In Sheet

FILE SPEC: P:\2495_Lower San Joaquin Levee District\0020_FSRP_2024\08_Civil\400_Plans\020_CAD\Sheets\Erosion\C-SITE-01.dwg
PLOT DATE: Jun 24, 2026 - 4:54pm



SUBMITTAL	
%	Date
100	5/29/2026



NO.	DESCRIPTION	DATE	APPR.
1	ISSUED FOR BID	5/29/2026	JDP
2	ADDENDUM 2	6/22/2026	JDP

DESIGN BY	JDP
DRAWN BY	MSK
CHECK BY	JDP
HORIZONTAL DATUM	CCS83, ZONE 3
VERTICAL DATUM	NAVD88

DRAWING SCALE
1" = 20'
ORIGINAL DRAWING SCALE
0 1/2" 1"



KJELSEN
SINNOCK
NEUDECK
CIVIL ENGINEERS & LAND SURVEYORS
www.ksninc.com

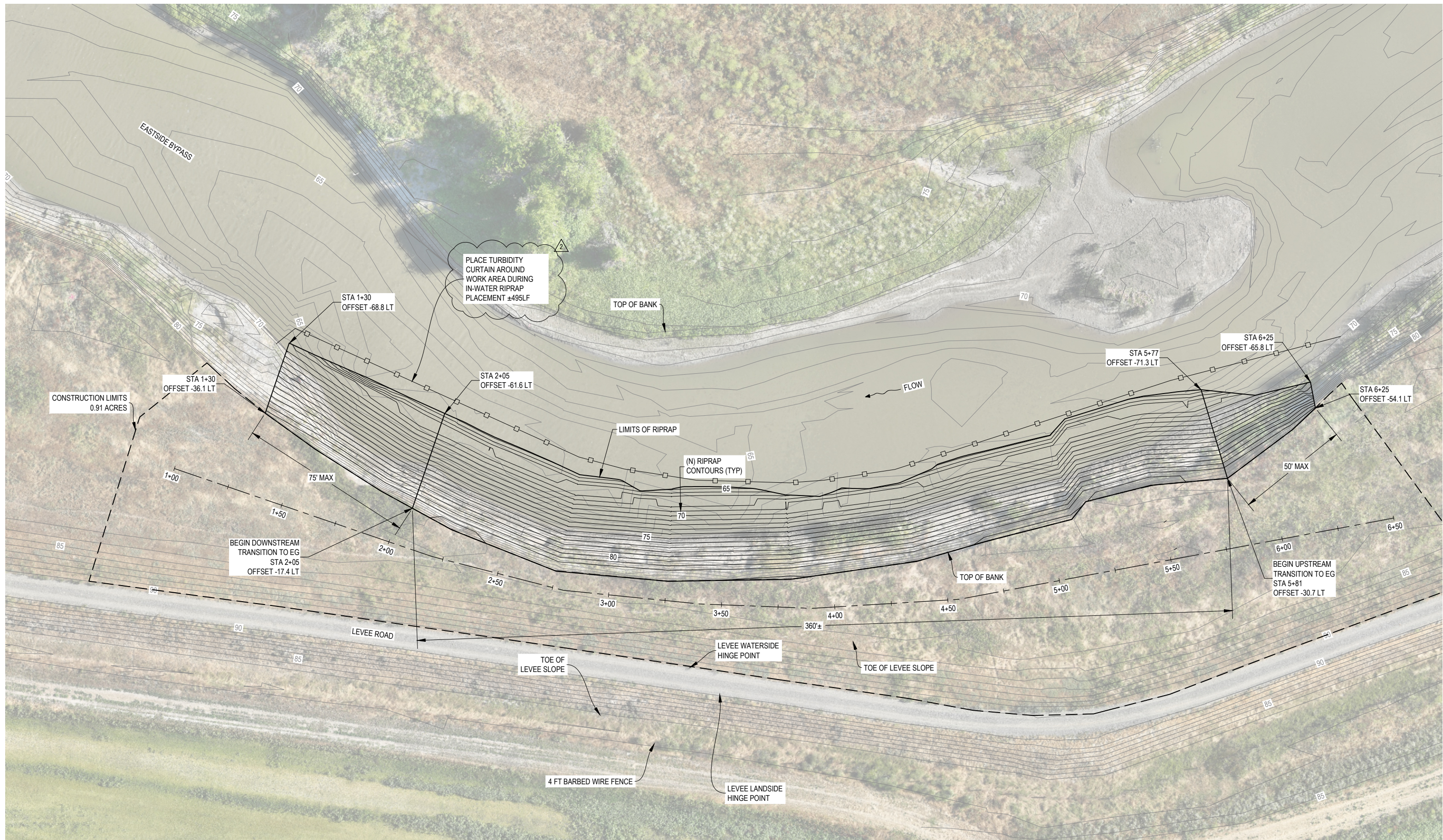
711 N. Pershing Avenue
Stockton, CA 95203
209-946-0268
1550 Harbor Blvd., Suite 212
West Sacramento, CA 95691
916-403-5900

LOWER SAN JOAQUIN LEVEE DISTRICT
CRITICAL EROSION REPAIR PROJECT
NA0010, UNIT 6

DWR_NA0010_06_LM0.05L
EROSION SITE 1 - PLAN

DATE	MAY 2026
SHEET IDENTIFICATION	CS101
SHEET 5 OF 12	
KSN PROJECT FILE NO.	2495-0020

FILE SPEC: P:\2495_Lower San Joaquin Levee District\0020_FSRP_2024\08_Civil\400_Plans\020_CAD_Sheets\Erosion\C-SITE-02.dwg
PLOT DATE: Jun 24, 2026 - 4:54pm



 Know what's below. Call before you dig.	SUBMITTAL	
	%	Date
	100	5/29/2026



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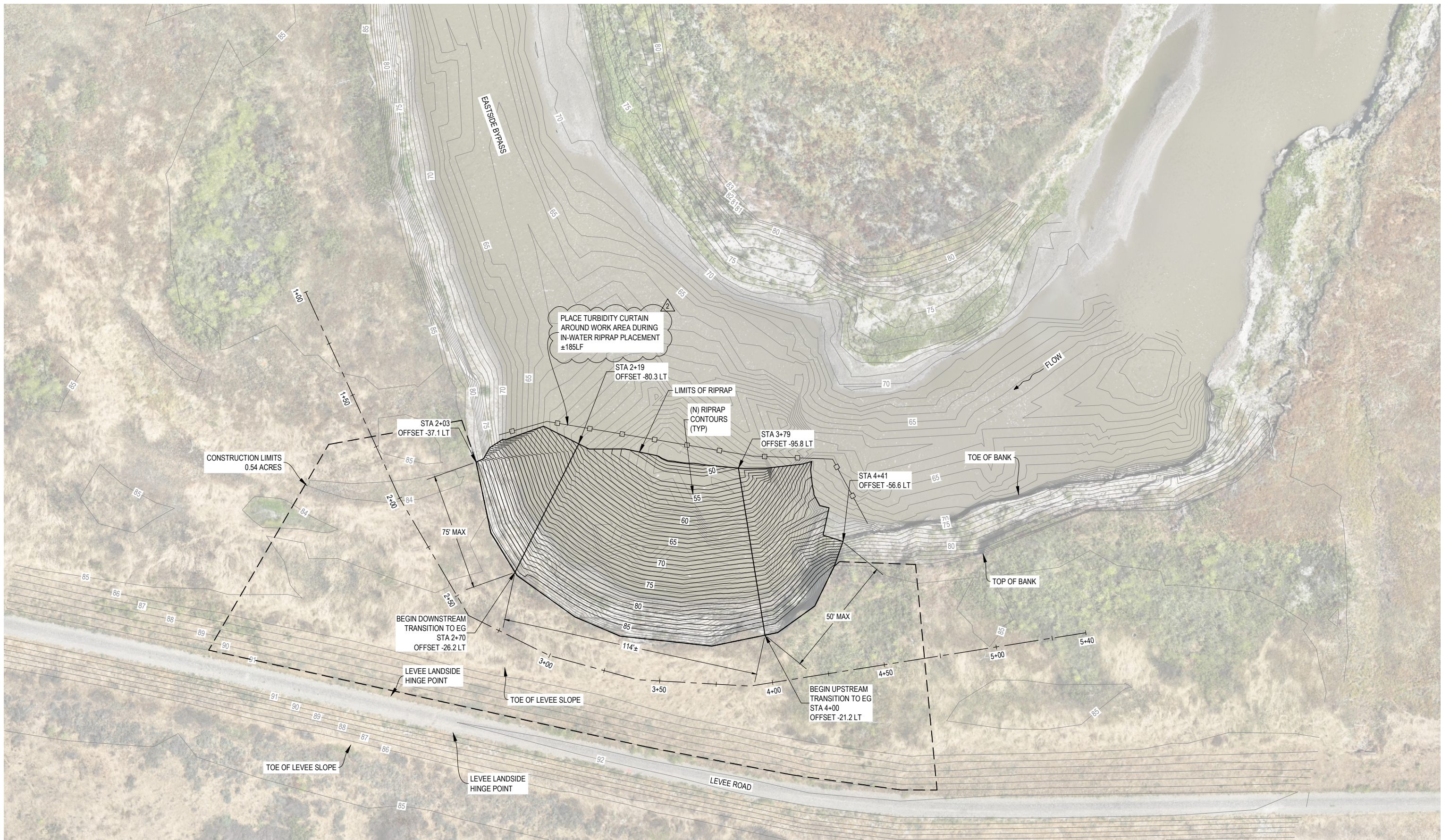


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LOWER SAN JOAQUIN LEVEE DISTRICT CRITICAL EROSION REPAIR PROJECT NA0010, UNIT 6		DATE MAY 2026
DWR_NA0010_06_LM2.56L EROSION SITE 2 - PLAN		SHEET IDENTIFICATION CS102 SHEET 7 OF 12 KSN PROJECT FILE NO. 2495-0020

FILE SPEC: P:\2495_Lower San Joaquin Levee District\0020_FSRP_2024\08_Civil\400_Plans\020_CAD\Sheets\Erosion\C-SITE-03.dwg
PLOT DATE: Jun 24, 2026 - 4:54pm





811
Know what's below.
Call before you dig.

SUBMITTAL	
%	Date
100	5/29/2026



NORTH ORIENTATION



PROJECT ENGINEER
JOSEPH D. PRESCOTT
C92535
CIVIL
STATE OF CALIFORNIA
5/29/2026

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LOWER SAN JOAQUIN LEVEE DISTRICT
CRITICAL EROSION REPAIR PROJECT
NA0010, UNIT 6

DWR_NA0010_06_LM3.57L
EROSION SITE 3 - PLAN

DATE
MAY 2026

SHEET IDENTIFICATION
CS103
SHEET 10 OF 12
KSN PROJECT FILE NO.
2495-0020

PRE-BID MEETING SIGN-IN SHEET

LOWER SAN JOAQUIN LEVEE DISTRICT FSRP CRITICAL EROSION REPAIR PROJECT

Date: 6/17/2026
Time: 9:30 a.m.

Location: LSJLD Levee Access Gate off HWY 165
37.297460° N, 120.851256° W

Name (Please Print)	Agency/Company	Contact Information	
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		Phone	(209) 672-7337
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		Phone	(209) 333-1116
Daniel Cegielski	Ford Construction	Email	" "
		Phone	" "
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		Email	
		Phone	