

Lower American River Round Table

March 10, 2026

1:00-3:00

<https://www.waterforum.org/lartf>



Introduction to Zoom Controls



Phone Users:

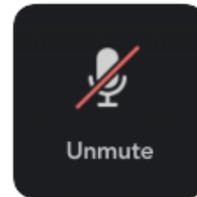
Press ***9**
to “Raise Hand”

When we call on you,

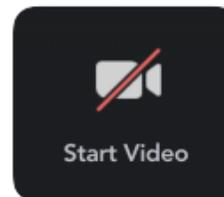
Press ***6**
to unmute/mute

Orient yourself to Zoom meeting controls:

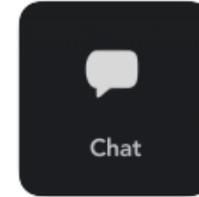
Unmute/Mute



Start Video



Zoom Chat



Raise Hand



How you can participate today:

- **Verbal:** Get into the queue w/ Raise Hand function 
- **Written:** Submit questions in Chat Box 

Please remember to mute yourself when not speaking

Collaborative Values



All ideas and points of view have value



Dialogue over debate through active listening



Take space, make space



Engage with respect



Patience and creativity working with the hybrid venue

Agenda Review

Sophie Carrillo-Mandel, Consensus Building Institute (CBI)

Welcome to the LAR Roundtable

Ashlee Casey, Water Forum

LAR Roundtable Purpose

- Through information sharing and discussion, the Roundtable is intended to:
- Provide a holistic picture for all stakeholders of work being done on the LAR and the parkway;
- Enhance relationships and a culture of collaboration by providing opportunities for dialogue and putting names and faces to agencies and groups working on the LAR;
- Direct participants to appropriate venues for more information, coordination, or opportunities for advocacy; and
- Establish an ongoing touchpoint and a means to share institutional knowledge across stakeholder groups.

Statewide/Central Valley Project outlook and conditions

Randi Field, US Bureau of Reclamation



— BUREAU OF —
RECLAMATION

WY2026 Central Valley Project Ops Update

LARRT – Water Forum

March 10, 2026



- Shasta – 3.96 MAF
- Trinity – 2.19 MAF
- Folsom – 731 TAF
- San Luis – 715 TAF
- New Melones – 1.86 MAF

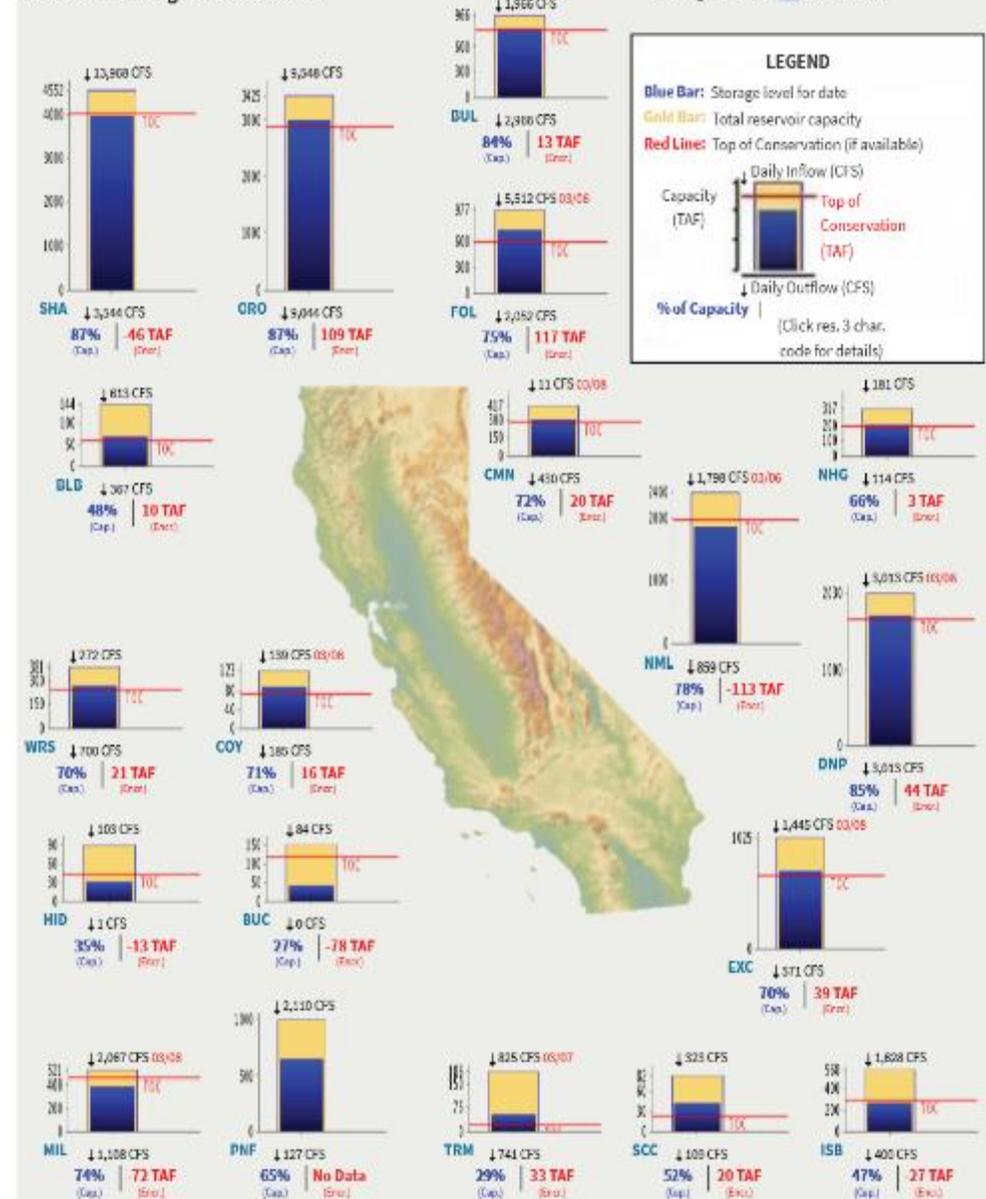


TOP OF CONSERVATION CONDITIONS:

CENTRAL VALLEY AND RUSSIAN RIVER FLOOD CONTROL RESERVOIRS: 09-MAR-2026

Data as of Midnight: 09-Mar-2026

Change Date: 09-Mar-2026



[Click to download printable version of current data.](#)

Report Generated: 10-Mar-2026 6:32 AM

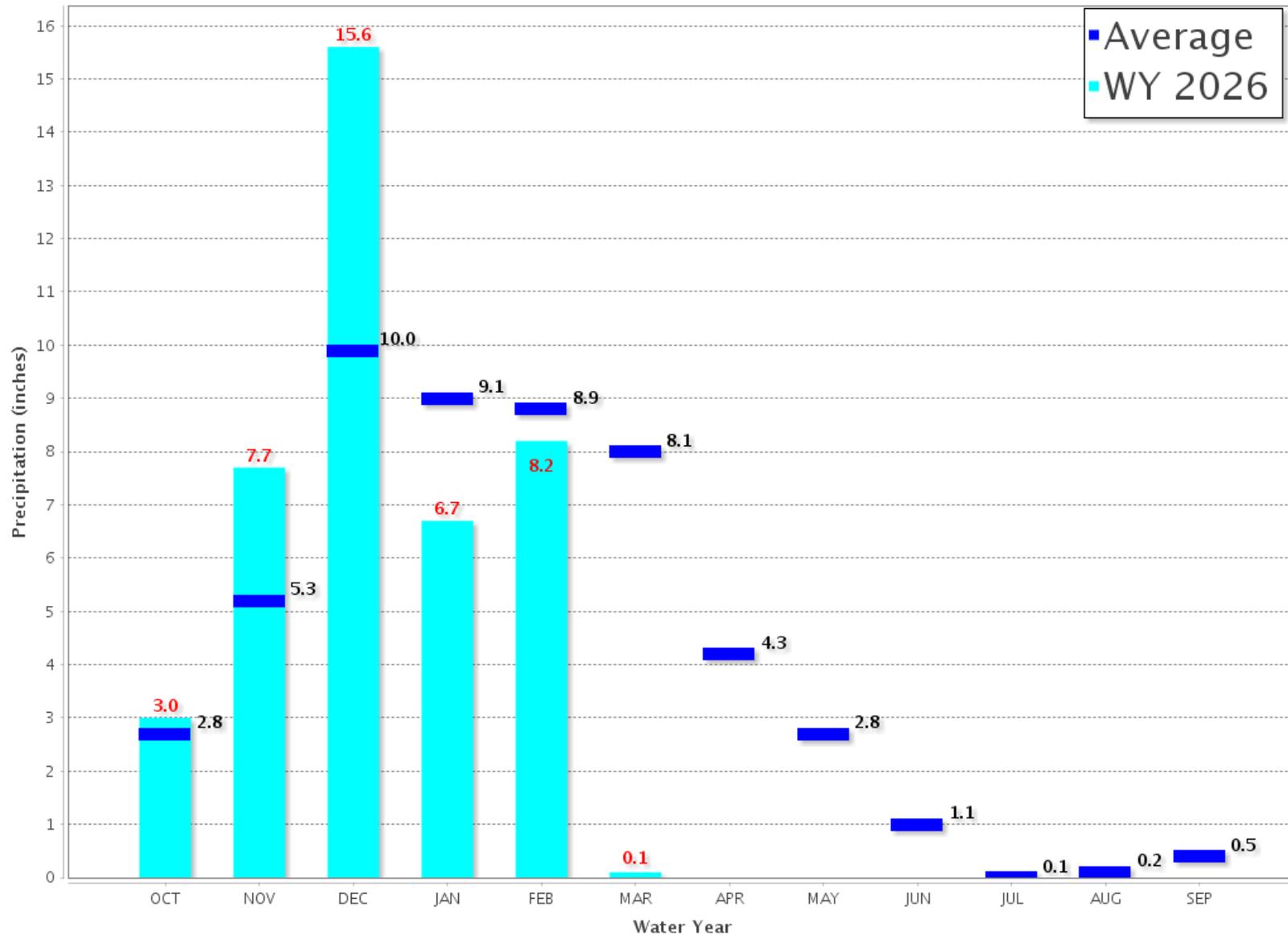


Northern Sierra 8-Station

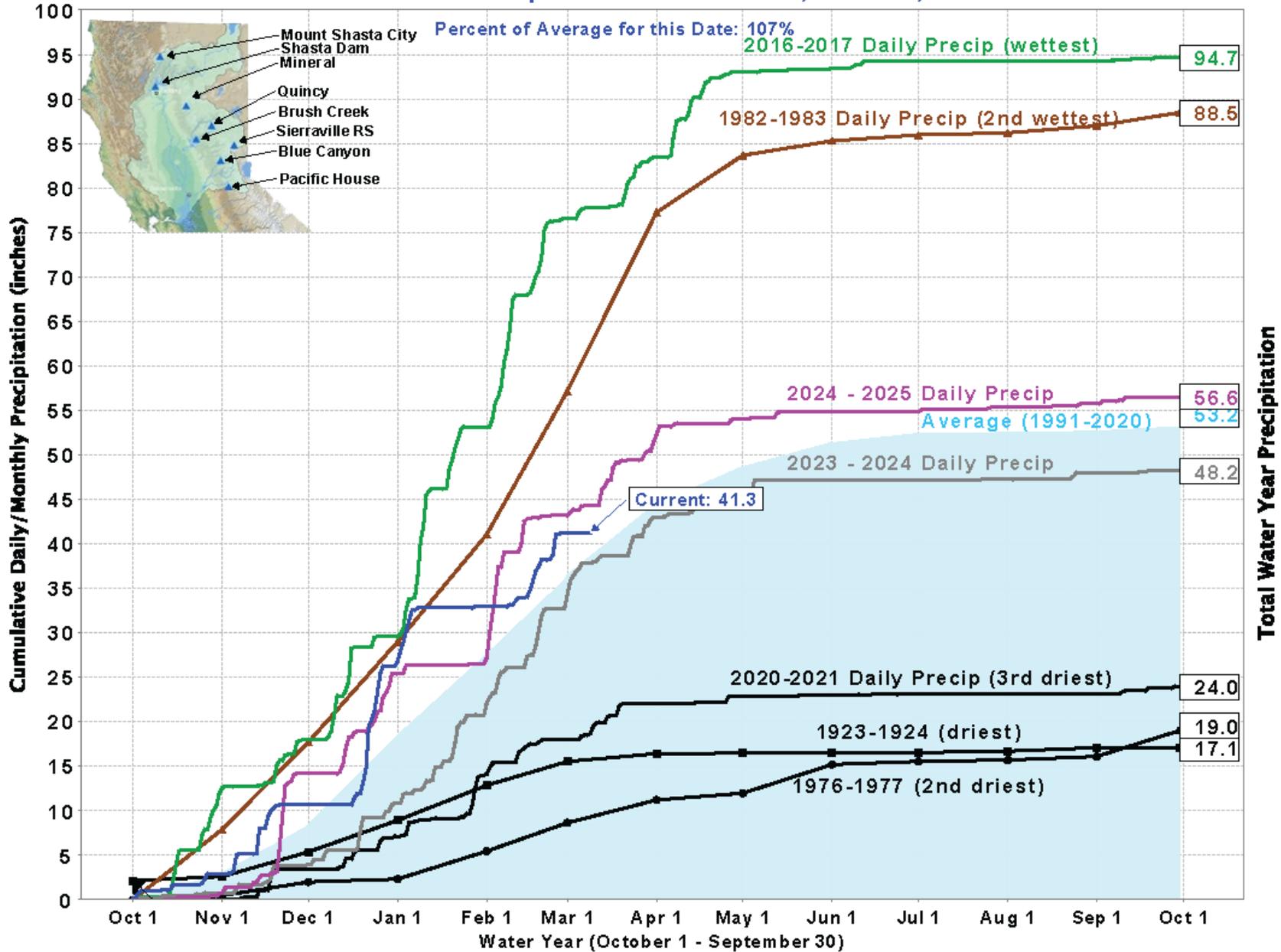
Precipitation Index for Water Year 2026 - Updated on March 9, 2026 09:49 PM

Note: Monthly totals may not add up to seasonal total because of rounding

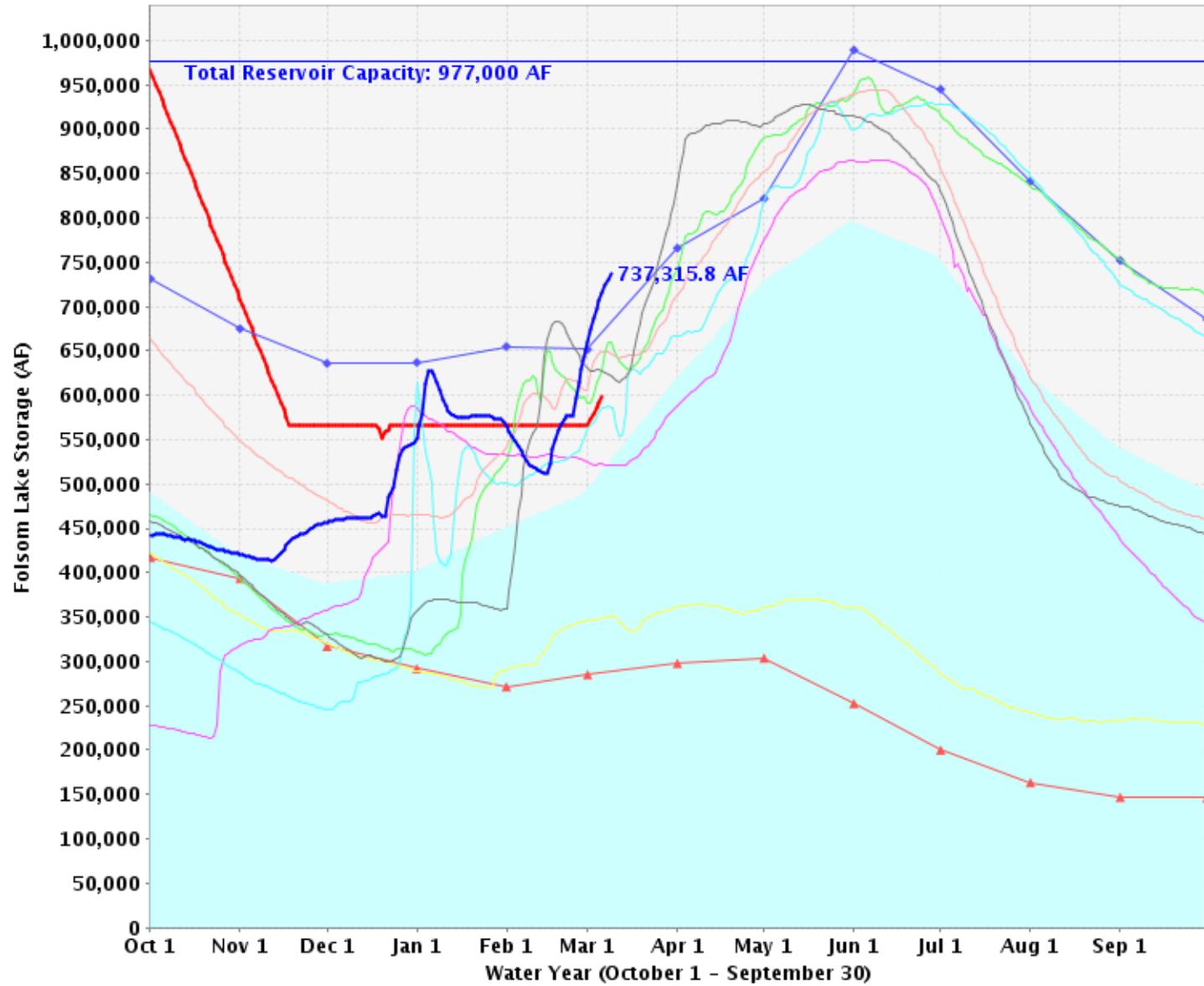
Water Year Monthly totals are calculated based on Daily precipitation data from 12am to 12am PST



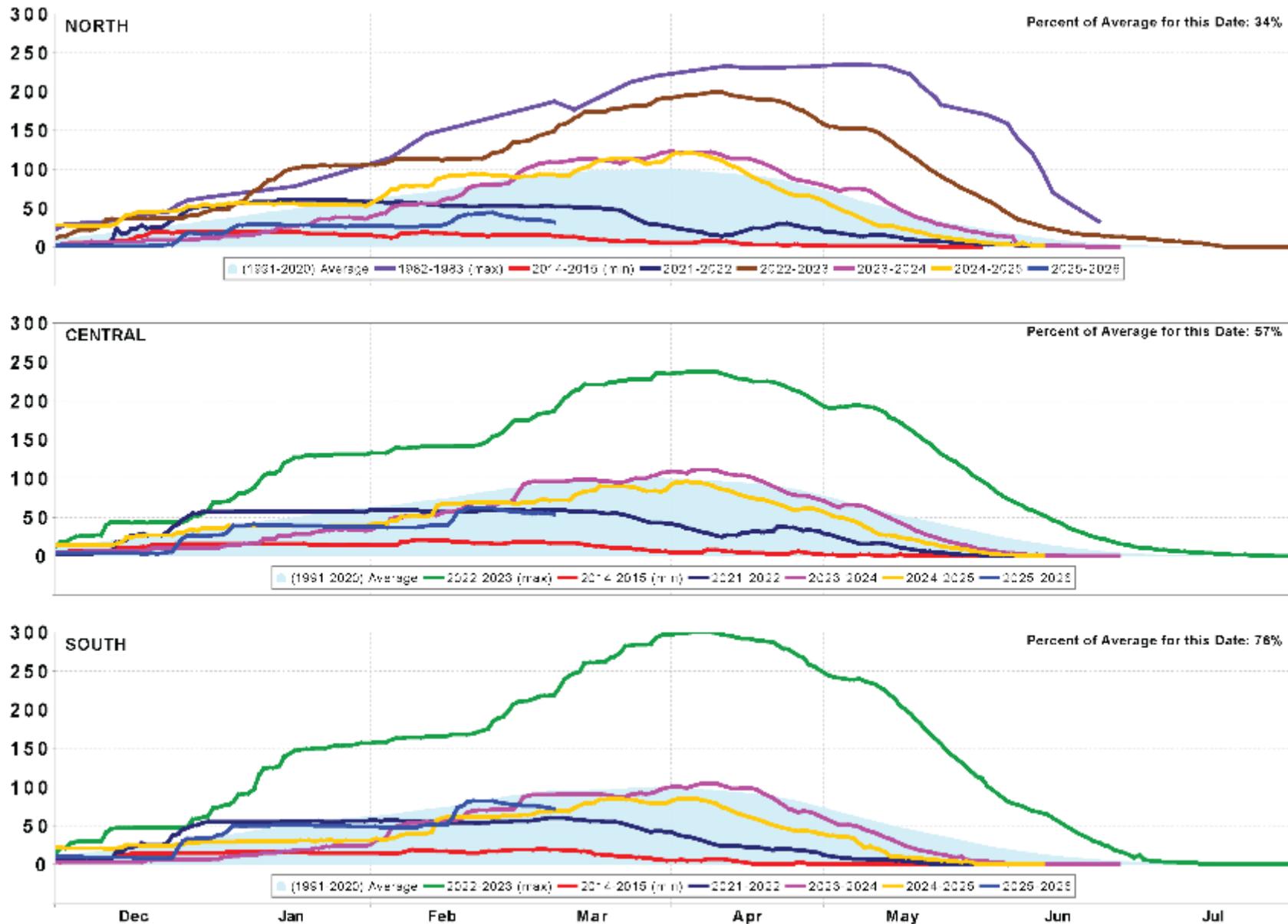
Northern Sierra Precipitation: 8-Station Index, March 09, 2026



Folsom Lake Storage Levels



California Snow Water Content, March 9, 2026, Percent of April 1 Average



Statewide Percent of April 1: 50.0%

Statewide Percent of Average for Date: 53.0%

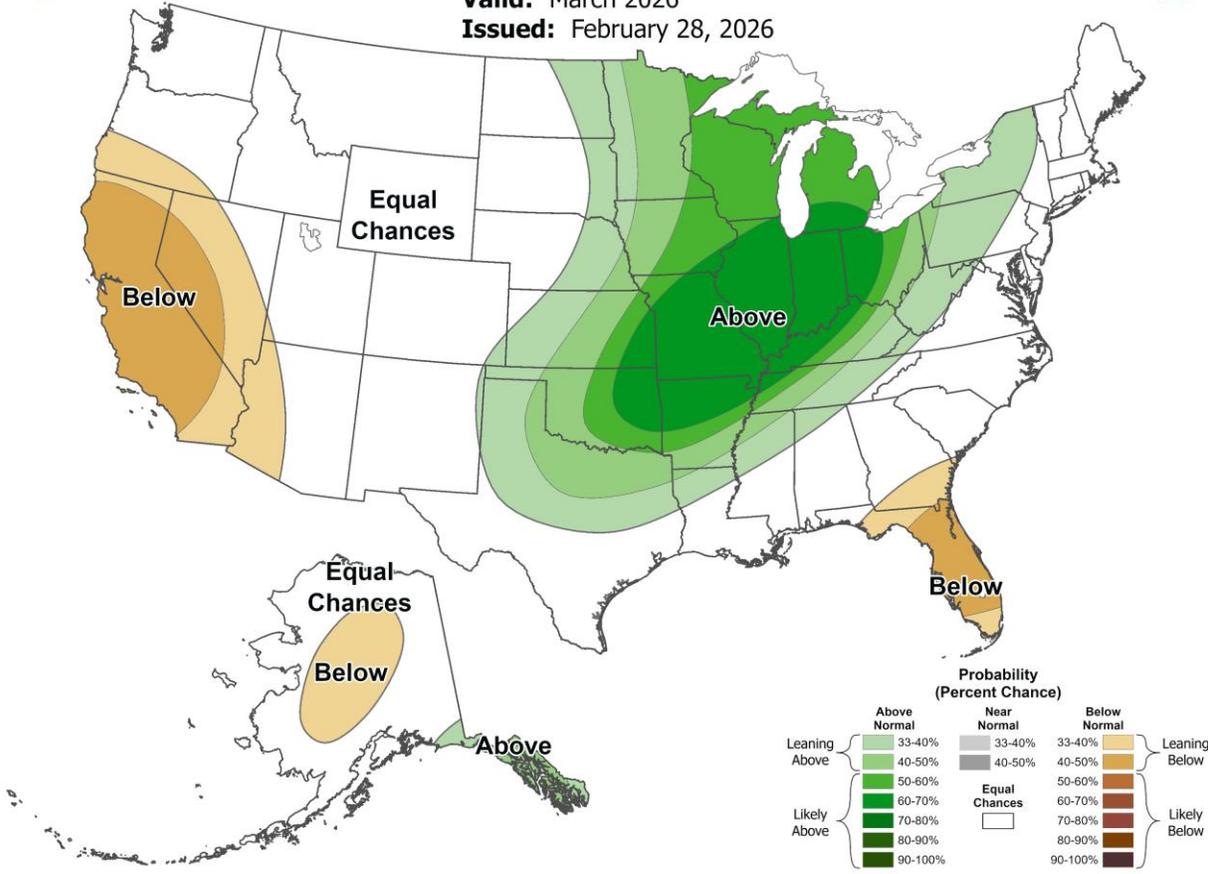






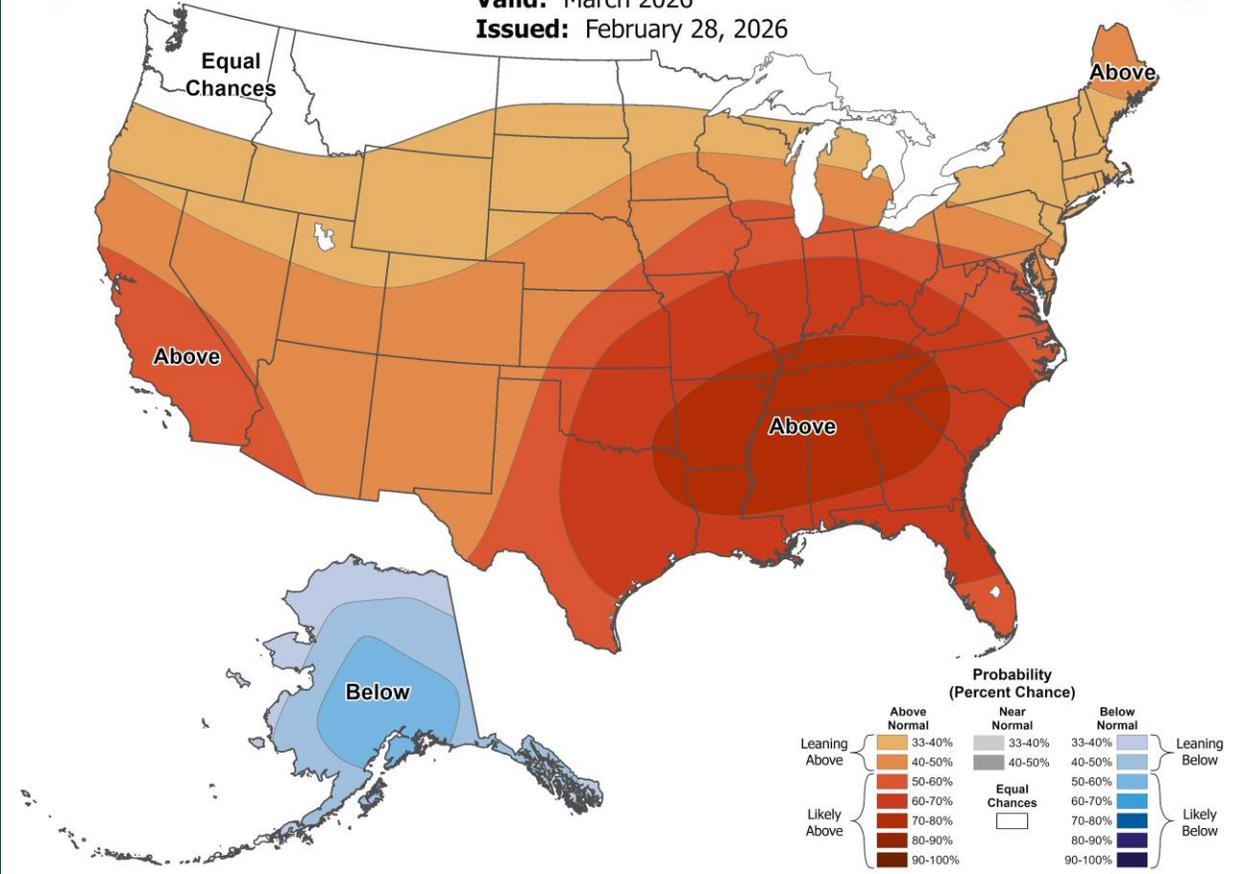
Monthly Precipitation Outlook

Valid: March 2026
Issued: February 28, 2026



Monthly Temperature Outlook

Valid: March 2026
Issued: February 28, 2026



Thank you!



Bushy Lake Eco-Cultural Restoration Update

Michelle Stevens, Sacramento State University & Dereck Goodwin, Indigenous Futures Society

Bushy Lake Eco-Cultural Restoration Project Design – Integrating Traditional Ecological Knowledge (TEK) and Western Ecological Knowledge (WEK) by Development of Selected Culturally Significant Plant Associations and Traditional Fire Management

Michelle Stevens, Emeritus Professor CSUS, and Dereck Martinez, TEK Program Director Indigenous Futures Society



Land Acknowledgement – CSU Sacramento

“We acknowledge, with respect, the land our campus is on today was, and continues to be, the homelands of the Indigenous people of this area, the Nissim-Pawenan, Nisenan, and Miwok. The larger Sacramento area and its rivers serve as a gathering place for many local tribes from the surrounding valley and foothills including the Southern Maidu, Patwin and Wintun.

Sacramento State recognizes these lands and riverways as unceded traditional territories of these Native peoples.

We further recognize these California Native nations and respect their sovereignty. By offering this land acknowledgement,

We affirm our commitment to build relationships and foster a university environment of success to better serve Native nations and communities.”

Lower American River Parkway

Bushy Lake Preservation Act

“...this riparian habitat is of vital importance and an integral part of the American River.”



Boundaries of the Bushy Lake Conceptual Restoration Project and the "Bushy Lake Area"

-  Project Site
-  Bushy Lake Area Boundary*
-  Cal Expo Parking Lot Z

0 250 500 1,000 Meters



*The Bushy Lake Area boundary is as defined by the Bushy Lake Preservation Act of 1977. The Act does not designate an eastern boundary. For the purposes of this map, the eastern boundary was set outside of the Chicken and Strong Ranch Slough outflow channel.



Bushy Lake is a designated Nature Study Area in the American River Parkway Plan

- Under the Bushy Lake Preservation Act (1976) Bushy Lake is a State Nature Preserve with the goal of preserving Wildlife Species and their supporting ecosystems
- Designated Nature Study Area
- Remaining area of the Cal Expo Flood Plain is designated as Protected Area
- CA Wildlife Conservation Grant was awarded in 2021-2024 and we (CSUS) completed 35% Conceptual Restoration Plan
- Indigenous Futures Society, CSUS and GEI are now applying for 100% restoration plan with Indigenous Futures Society as lead

2015 – Beginning of Bushy Lake Eco-Cultural Restoration

Dr. Stevens founded eco-cultural restoration project at Bushy Lake after a wildfire in 2014 - ESA Earth Stewardship Initiative (Ecological Society of America).

Our vision centers on restoring the relationship between culture and the land and honoring First Nation People.

“Reciprocal restoration is the mutually reinforcing restoration of land and culture such that repair of ecosystem services contributes to cultural revitalization, and renewal of culture promotes ecological integrity”
(Robin Kimmerer 2011).

Bushy Lake and Sac State Updates

- 1. CA Wildlife Conservation Board - Preliminary Application accepted and submitting 100% Design for Bushy Lake Eco-Cultural Restoration Project w Indigenous Futures Society as principal applicant**

- 2. Partnership with Indigenous Futures Society, Shingle Springs Miwok Indians, Diana Almendarez Cache Creek Tending and Gathering Garden**
- 3. Formed Friends of Bushy Lake (under umbrella of Splash and Green Inc.)**
- 4. Partnership with Sacramento Audubon Society (Cliff Feldheim) to continue bird surveys . Dereck Goodwin and Joel Craven conducted continuous bird surveys (190 species now) will continue for Baseline Data**
- 5. Partnership with Sacramento Zoo, NW Pond Turtle Conservation and Education**
- 5. High Impact STEM Education Literally hundreds of Sac State graduate and undergraduate students - NW Turtle Conservation, Wildlife Cameras, Vegetation Monitoring and Adaptive Management**
- 6. Community service, public education and community outreach**

Sacramento Running Association Cross Country Trail UPdate

The Sacramento Running Association and Sacramento County Regional Parks proposes to re-align the firebreaks within the Cal Expo Area of the American River Parkway (see maps at end of document). within the Cal Expo Area. These trails will need to be between 12-25 feet in width, consistent with the former roads, firebreaks and trails (trails). These trails would be to collegiate level competition standards and would also serve local high school and youth running needs. The Sacramento Running Association estimates that that the annual usage in the first several years could be between 15,000 to 20,000 people. Additionally, pollinator habitat will be established as a buffer between the firebreaks and the paved multi-use trail.

Proximity of Cal Expo Cross Country Course to Bushy Lake



-  Bushy Lake Nature Study Area
-  Newly Sprayed Offroad Trail



0 250 500 1,000 Feet

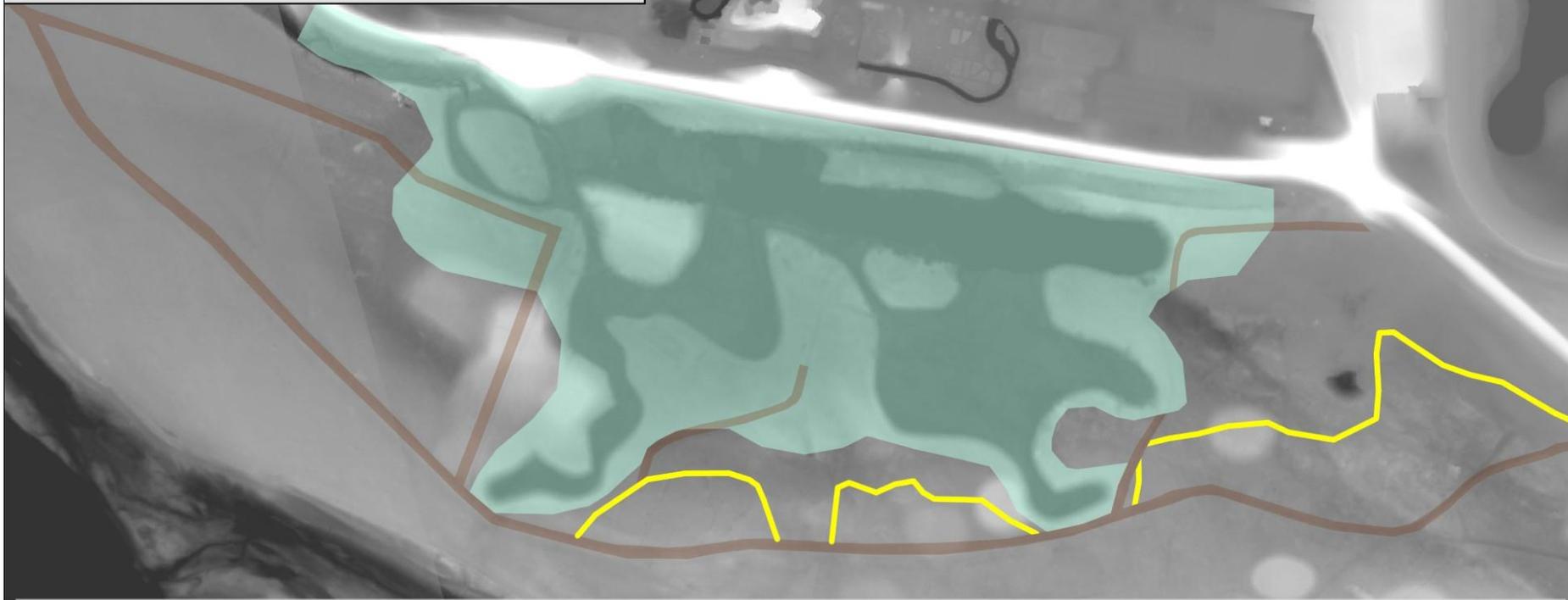
Near Bushy Lake In Situ Restoration Project but outside boundary denoted by Bushy Lake Preservation Act



Proximity of Cal Expo Cross Country Course to Bushy Lake

-  Newly Sprayed Offroad Trail
-  Maintenance Roads/Firebreaks
-  Bushy Lake Nature Study Area

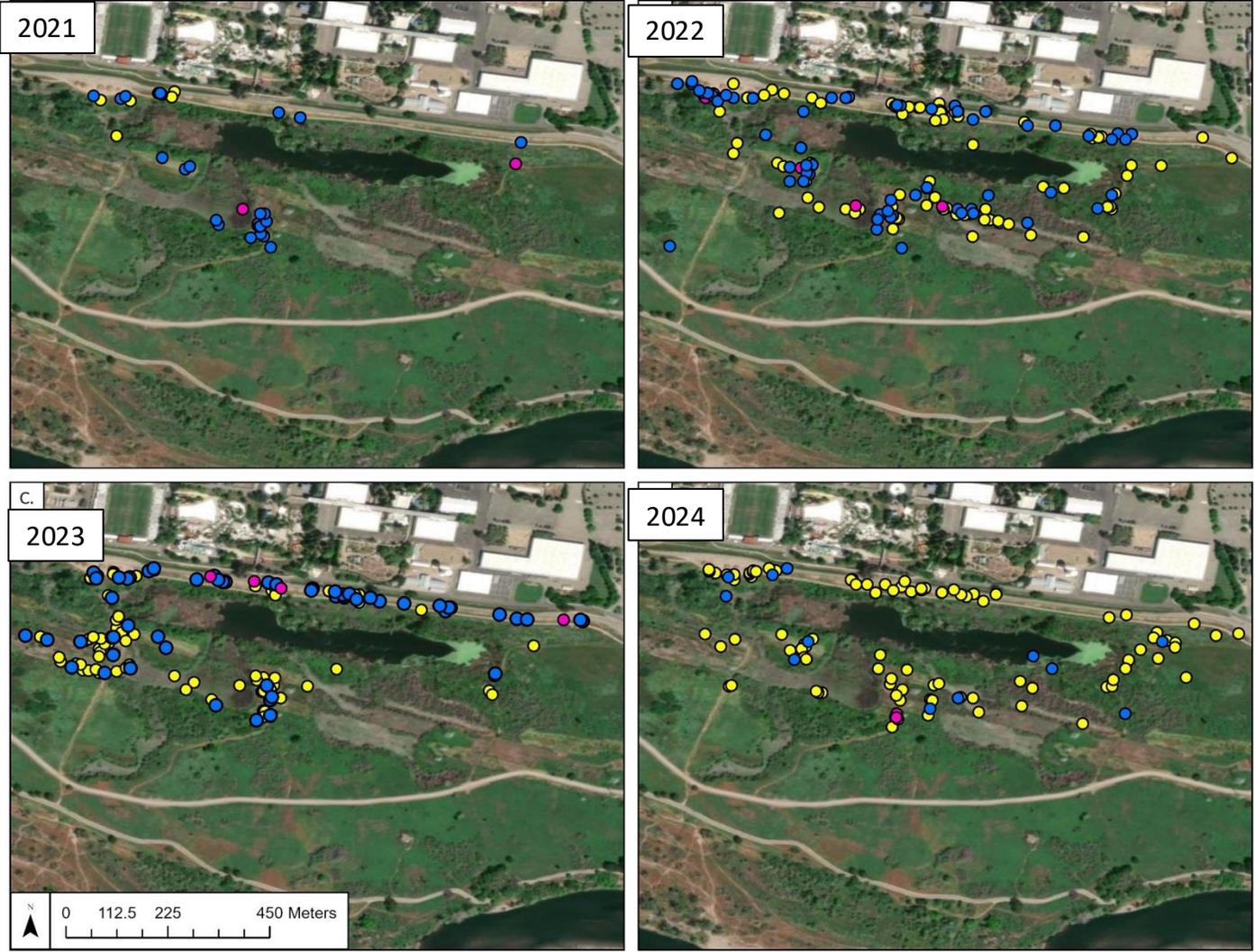
Elevation (Feet)



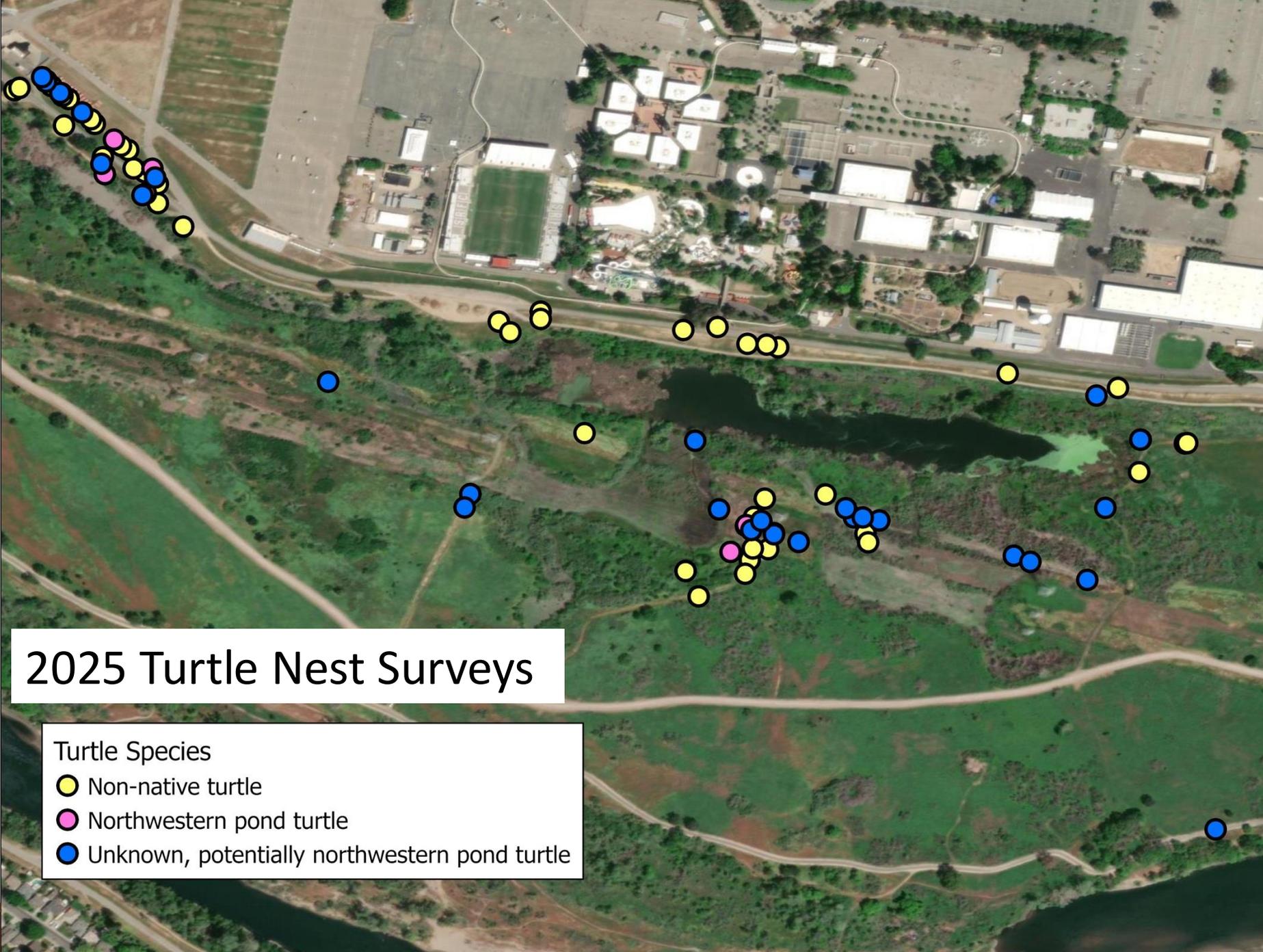
Data Sources and Methods:

Elevation data derived from the 2019 LiDAR Digital Elevation Model (CA_UpperSouthAmerican_Eldorado_2019_B19), U.S. Geological Survey (USGS) 3D Elevation Program (3DEP), referenced to NAD 1983 (2011) StatePlane California II (US feet), NAVD88. Trail centerline mapped using an Emlid Reach RX2 GNSS receiver with real-time kinematic (RTK) corrections (approximately 6-inch horizontal accuracy). A 10-foot buffer was generated from the mapped trail centerline to represent treated trail width. Map prepared by Sandra Garren, Ph.D., 2026.

Nesting Surveys



- Non-native Turtle
- Unknown, potentially Northwestern pond turtle
- Northwestern Pond Turtle



2025 Turtle Nest Surveys

- Turtle Species
- Non-native turtle
 - Northwestern pond turtle
 - Unknown, potentially northwestern pond turtle

Expansion of Turtle Monitoring on the lower American River



Requested Mitigation

1. Fence off road to east side of Bushy Lake that goes through restoration site
2. Signage at Restoration Project and both entrances to access road informing the public about the eco cultural restoration project and turtle and wildlife conservation
3. The turtles will begin nesting the end of March and would like to stop road cleaning and herbicides in the area we know they nest. We have been monitoring for six years.
4. Indigenous Environmental Justice – protect gathering and stewardship activity from herbicides, public trespass or intrusion during ceremonial activities

Proposed Collaboration with Teichert Bushy Lake Restoration Plan

1. NO herbicides or pesticides near gathering and tending areas or key wildlife areas
2. Use information from our years of research on best planting mix in terms of cultural significance and adaptability to site conditions
3. Would like support setting up a committee to advise restoration

Culturally Significant Keystone Species



Kachinu – Mugwort
(*Artemisia douglasiana*)



White Root
(*Carex barbarae*)



Elderberry (*Sambucus*)

2023 Carex barbarae – culture keystone species, fire resilient



Diana Almendariz (Wintun-Maidu Elder and Traditional Knowledge holder)



Traditional Ecological Knowledge

Pinole – Tarweed Seeds (*Madia elegans*)

Native Americans tended diverse natural resources:

1. Tarweed seeds are harvested for porridge (pinole), a staple food
2. Also important for pollinators
3. Plant tarweed to replace weedy black mustard (*Brassica nigra*)



Dogbane

(*Apocynum cannabinum*)

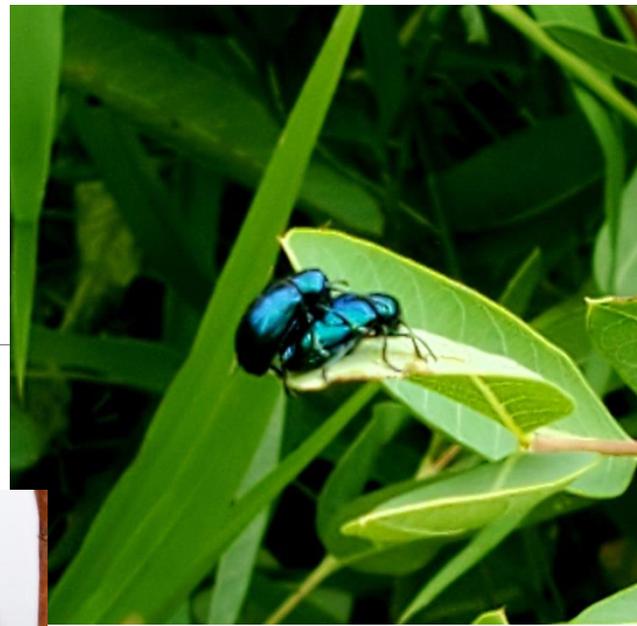


Table 1: List of species recommendations. Species name, common name, cultural use, pollinator use (if known), and year planted at Bushy Lake. *a successful species, b difficult to establish but desirable anyway; c- not successful* Modify size to fit to one page.

Species	Common Name	Cultural Use	Use	Pollinator	Year
[REDACTED]	[REDACTED]	medicine	Medicine	x	2022
<i>Artemisia douglasiana</i> ^a	Mugwort	medicine	Medicine	x	2022
<i>Artemisia speciosa</i> ^b	Showy milkweed	fiber	Fiber	x Monarchs	2023
<i>Asclepias fascicularis</i> ^b	Narrowleaf milkweed	fiber	Fiber	x Monarchs	2023
<i>Carex barbarae</i> ^a	White root	baskets	Basket weaving		2022
<i>Chlorogalum pomeridianum</i> ^a	Soaproot	material	Soap, fish poison	x	2022,23
<i>Elymus triticoides</i> ^a	Creeping wildrye	food	Riparian dominant, Seeds Pinole	x	2022
<i>Grindelia camporum</i> ^a	Gumplant	food	Seeds Pinole	x	2022
<i>Monardella villosa</i> ^c	Coyote mint	Unknown		x	2023
<i>Muhlenbergia rigens</i> ^c	Deergrass	baskets	Basket weaving	x	2023
<i>Phacelia Californica</i> ^c	Rock phacelia	food	Seeds, pinole	x	2023
<i>Solidago Velutina</i> ^c	California goldenrod	food	Seeds, Pinole	x	2022
<i>Stipa fulcra</i> ^c	Purple needlegrass	food	State Grass, seeds pinole	x	2023
<i>Symphotrichum chilenses</i> ^c	California aster	food	Seeds Pinole	x	2023

Traditional Fire Management – Proposed - Bushy Lake and active at Tending and Gathering Garden Cache Creek Conservancy









Tending and Gathering Garden – Cache Creek Conservancy



Invitation to Upcoming Events

March 14 – Rainbow Pride Day – 9am - noon

April 18 – Earth Day - 9am - noon

May 16 – Volunteer Day- 9am - noon

April 1 – Turtle nest surveys along lower American River. Trained and committed volunteers welcome

Thank you for listening



Website

- www.bushylake.com

Email

- bushylake.ca@gmail.com

Facebook

- Bushy Lake Eco-Cultural Restoration

Instagram

- [@bushylake.restoration](https://www.instagram.com/bushylake.restoration)

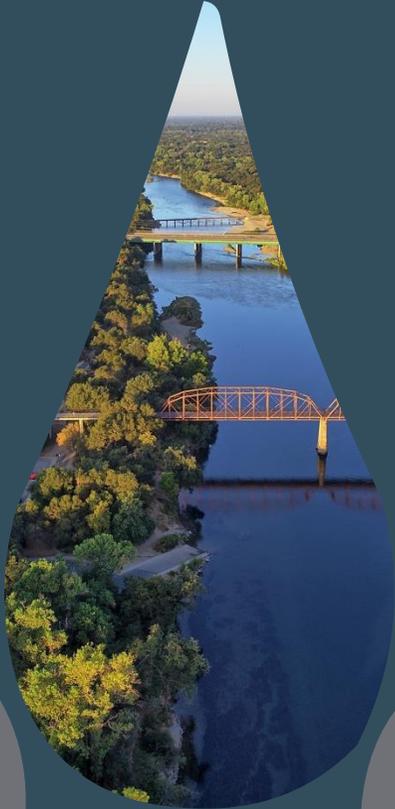
LinkedIn

- Bushy Lake Eco-Cultural Restoration

Water Forum Negotiations

Ashlee Casey, Water Forum

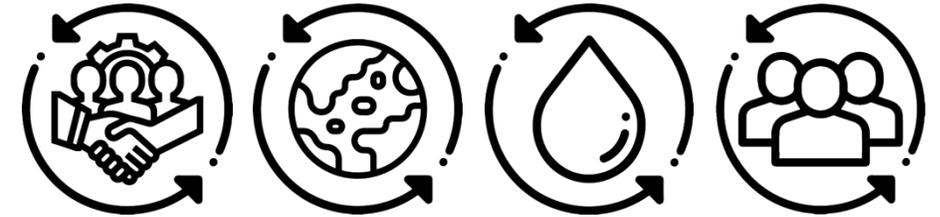
Water Forum: Vision and Goals



Coequal Objectives:

Provide a reliable and safe water supply for the region's economic health and planned development through to the year 2050; and

Preserve the fishery, wildlife, recreational, and aesthetic values of the lower American River



Invested in Our Future

Business Caucus

AKT Development*
Association General Contractors*
North State Building Industry Association*
Sacramento Association of Realtors*
Sacramento Metropolitan Chamber of Commerce*
Sacramento Regional Builders Exchange (SRBX)
Green Acres Nursery & Supply

Environmental Caucus

Environmental Council of Sacramento*
Friends of the River*
Save the American River Association*
Sierra Club Mother Lode Chapter*

Public Caucus

American River Flood Control District
American River Parkway Foundation
City of Rancho Cordova

City of Sacramento*

League of Women Voters, Sacramento County*
Placer County
Sacramento Area Council of Governments
Sacramento Area Flood Control Agency (SAFCA)
Sacramento County*
Sacramento Regional Parks
Sacramento Valley Conservancy
SMUD*

Water Caucus

California American Water*
Carmichael Water District*
Citrus Heights Water District*
City of Folsom*
City of Roseville*
City of Sacramento*
East Bay Municipal Utility District
El Dorado Irrigation District*
El Dorado Water Agency*

Elk Grove Water District*

Fair Oaks Water District*
Golden State Water Company / Arden-Cordova Water District*
Orange Vale Water Company*
Placer County Water Agency*
Regional Water Authority*
Sacramento Suburban Water District*
Sacramento County Water Agency*
San Juan Water District*

**Denotes an organization that was a signatory to the 2000 agreement*

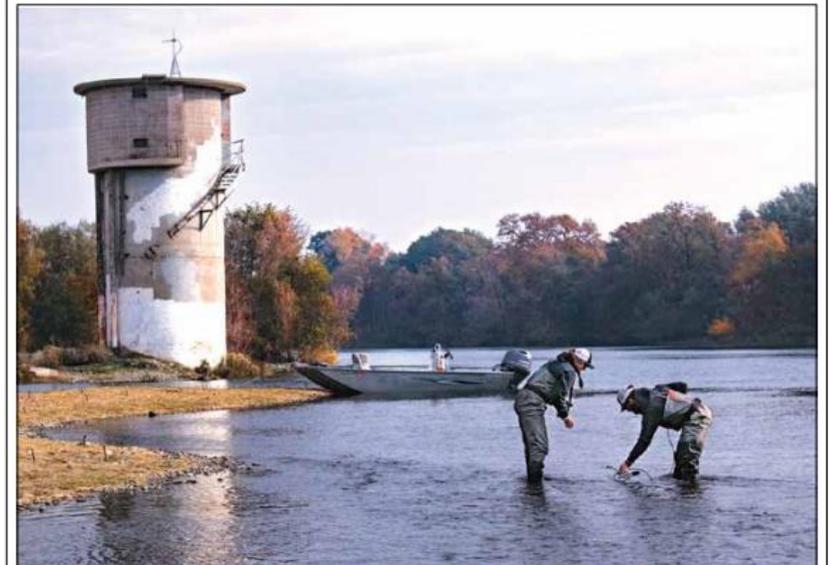
The Impact of Water Forum 2000

- Advanced critical infrastructure projects
- Led significant habitat enhancements
- Developed science-based flow standard
- Provided foundation for regional groundwater management and enhanced conjunctive use
- Fostered rapid, unified responses to drought
- Created a strong regional culture of trust, collaboration, and transparency

Carmichael Times

VOLUME 45 • ISSUE 1 *Serving Carmichael & Sacramento County since 1981* JANUARY 5, 2024

New Salmon Successes



Carmichael's iconic water tower is a sentinel near a newly established salmon nesting habitat near Ancil Hoffman Park. Biologists Maeghen Wedgeworth and Matt Ziemer drop markers prior to measuring underwater nests.

About Water Forum 2050

Why a New Agreement is Needed

- Climate change, droughts, and extreme weather are key drivers for a new agreement



Photo credit: CA DWR

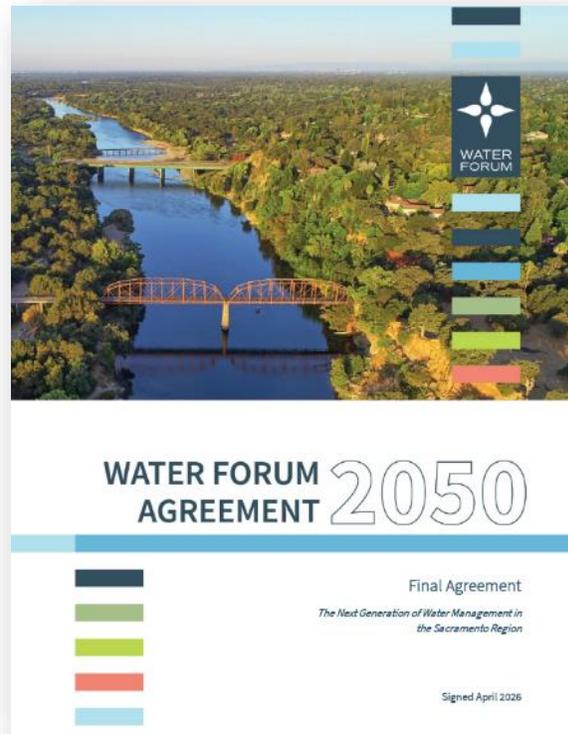


The Path to WF2050

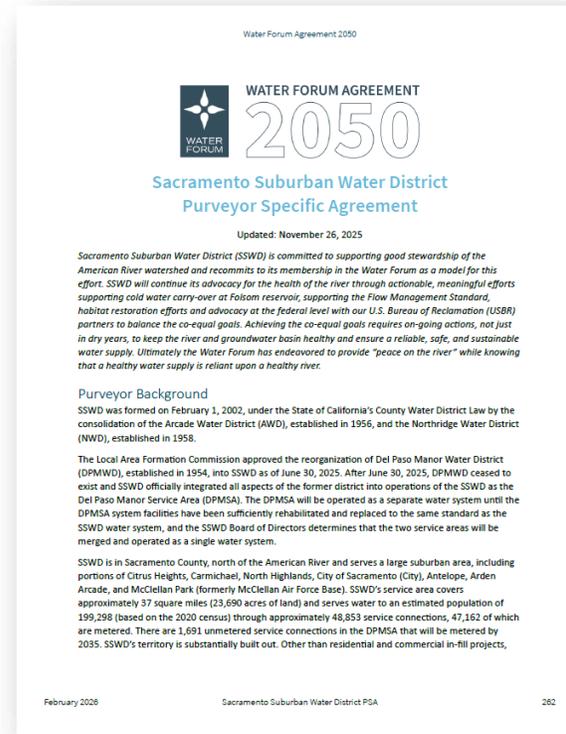
- ✓ Negotiations Initiated (2020)
- ✓ Foundational Phase (2020-2021)
- ✓ Ad Hoc Tech Team (2022-2023)
- ✓ Learning and Engagement Series (2023)
- ✓ Working Groups (2023-2025)



Components of the Agreement



Agreement - Main Body



Purveyor Specific Agreements (PSAs)

Water Forum 2050 Program Areas

- Addresses critical water management issues
- *Continues and modernizes* the work of the Water Forum
- A framework for:
 - Collaboration
 - Action
 - Adaptive Management
 - Regional Planning



Finalization

- Agreement has been confirmed by the Plenary
- Expect to have the agreement approved by all signatories by May 2026





Q&A: River Conditions, Planning, and Management Updates

Opportunity for Task Force questions

State Route 51 (Capital City Freeway/Business 80) Bridge Widening

Daniel Kwong & John Ruzick, Caltrans



American River Bridge

Project Update

Daniel Kwong – Project Manager

Daniel.Kwong@dot.ca.gov

John Ruzic – Senior Resident Engineer

John.Ruzic@dot.ca.gov



Agenda

1. Project Purpose
2. Current Updates
3. Milestones
4. Q&A

Project Objective

1. Replace and rehabilitate bridge deck.
2. Add ped/bike facilities.
3. Add shoulders and medians for traffic safety.



Current Progress









Project Title	Budget	Expended
American River Bridge	\$228,724,900	\$199,399,812

Timeline

February/March 26'

Install bike path on
bridge.

June/July 26'

Project completion &
final paving.

April/May 26'

Complete structures
items and begin project
punch list.



Q & A

Sutters Landing Proposed Americans with Disabilities Act (ADA) Access Trail

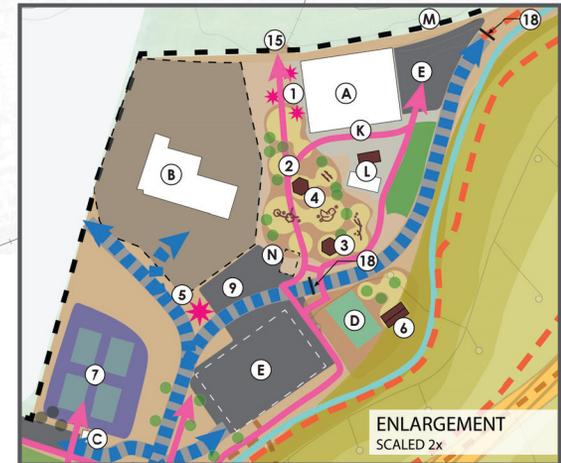
Jason Wiesemann & Ezra Roati, City of Sacramento

JWiesemann@cityofsacramento.org

ERoati@cityofsacramento.org

SUTTER'S LANDING REGIONAL PARK SITE AMENITIES PLAN UPDATE

August 4, 2025



Existing Conditions

- (A) 28th & B St. Skate Park
- (B) Corporation Yard
- (C) Restroom Building
- (D) Bocce Ball Courts
- (E) Parking Lot
- (F) Shade Shelter
- (G) Dog Park
- (H) Flare Station
- (I) Detention Basin
- (J) Transmission Towers
- (K) Mural
- (L) Concession Building
- (M) ADA Access Trail
- (N) Fuel Station

Proposed Amenities

- (1) Garden/ Art Walk
- (2) Nature Play
- (3) Outdoor Fitness
- (4) Community Gathering Space
- (5) Art/ Signage
- (6) Group Picnic Area
- (7) Multi-Use Courts
- (8) All Weather / Low Water Turf Fields
- (9) Paved Parking Lot (Gated and Locked)
- (10) Community Event Space / Overflow Parking
- (11) Vista Point with Group Viewing Area
- (12) Bike Pump Track
- (13) Resting Point/ Seating
- (14) Small Play Area
- (15) River Lookout Point
- (16) Open Space/ Natural Area (156 acres)
- (17) Landfill Operations (No public access)
- (18) Gate

Circulation

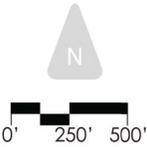
- Pedestrian - Paved
- Pedestrian - Unpaved
- Vehicular - Paved
- Two Rivers Bike Trail (Designed concurrently and pending final agreement)
- Maintenance/Multi-Use Gravel Road

Site Acreage

Total acre: 204 acre
 Developed/Paved: 27 acre (13% of total site)
 Open Space: 156 acre (87% of total site)

Note

All parking lots will have gates that lock after hours



Sutter's Landing Park ADA River Access Trail



SURFACE IMPROVEMENT LEGEND

1	CONCRETE WALKWAY SEE LANDSCAPE DRAWINGS DETAIL 1/ SHEET DT-1
2	ASPHALT PAVEMENT 4" AC / 6" CLASS II AB TI = 7
3	LANDSCAPE, SLD
4	GRAVEL, SLD
5	TOW AWAY SIGN 8/SHEET C7.1
6	VERTICAL CURB, DETAIL 1/SHEET C7.0
7	MONITORING WELL ENCLOSURE, SLD
8	TRUNCATED DOMES, DETAIL 12/SHEET C7.0
9	CONCRETE CONFORM, DETAIL 2/SHEET C7.0
10	THICKENED EDGE, DETAIL 3/SHEET C7.0
11	AC CONFORM, DETAIL 4/SHEET C7.0
12	PLANTER, SLD
13	FLUSH CURB, DETAIL 9/SHEET C7.0
14	VAN ACCESSIBLE PARKING STALL, DETAIL 6/SHEET C7.0
15	BUILDING FOUNDATION, SLD
16	WHEEL STOP, DETAIL 14/SHEET C7.0
17	2' CONCRETE MOWBAND CUT, DETAIL 2/SHEET C7.2
18	SEWER UTILITY TRENCH, DETAIL 2/SHEET C7.1. SEE NOTE 7.
19	REPLACE CONCRETE IN KIND. CONCRETE CONFORM PER DETAIL 2/SHEET C7.0

SURFACE IMPROVEMENTS NOTES

1. THE LIMITS OF WORK ARE APPROXIMATE ONLY. CONTRACTOR IS RESPONSIBLE FOR MATCHING EXISTING SURROUNDINGS, LANDSCAPE, AND OTHER IMPROVEMENTS WITH A SMOOTH TRANSITION, AVOIDING ANY ABRUPT OR APPARENT CHANGES IN GRADES OR CROSS-SLOPES OR HAZARDOUS CONDITIONS.
2. EXISTING CONCRETE SHALL BE REMOVED AT THE NEAREST EXPANSION JOINTS.
3. NEW WORK SHALL MATCH EXISTING AS CLOSELY AS POSSIBLE IN FINISH, SCORING, AND COLOR.
4. EXISTING SITE FEATURES (CURBS, CONCRETE WALKS, LANDSCAPE, IRRIGATION, ETC.) DEMOLISHED DURING CONSTRUCTION SHALL BE REPLACED IN KIND.
5. CONCRETE SHALL HAVE THICKENED WHERE ADJACENT TO LANDSCAPING AND ASPHALT. SEE DETAIL 3, SHEET C7.0.
6. THE UPDATE ON EXISTING PARKING STALLS IS TO BE ADA COMPLIANT AND THERE IS NO NEW CONSTRUCTION OF PARKING STALLS. THEREFORE NO EV CHARGING STATIONS ARE REQUIRED PER SECTION 5.106.5 IN CA GREEN BUILDING CODE 2022. IF THIS WAS TO BE SEEN AS NEW CONSTRUCTION, ONLY 2 STALLS ARE UNDER CONSTRUCTION. THEREFORE THE REQUIRED EV CHARGING STATION IS 0 ACCORDING TO TABLE 5.106.5.3.1 IN CA GREEN BUILDING CODE 2022.
7. CONTRACTOR TO PLATE OVER ALL TRENCHES AND ALLOW 24' WIDE DRIVEWAY AT ALL TIMES THROUGHOUT CONSTRUCTION. CONTRACTOR TO PROVIDE FLAGGERS ANY TIME THE DRIVEWAY IS IMPACTED AND ACCESS TO THE 28TH STREET CORPORATION YARD MUST BE MAINTAINED THROUGHOUT CONSTRUCTION.

REFERENCE POINTS FOR IMPROVEMENTS

Point #	Description	Northing	Easting
P-10	FACE OF CURB	1975994.38	6715319.49
P-11	BUILDING CORNER	1975863.27	6715269.39
P-12	BUILDING CORNER	1975830.03	6715262.23
P-13	BUILDING CORNER	1975845.48	6715190.54

EXISTING CONTROL POINTS

Point #	Description	Northing	Easting
P-1	EX-P NAIL	1976010.92	6715464.78
P-2	EX-P NAIL	1975961.56	6715365.27
P-3	EX-P NAIL	1975608.76	6715144.44
P-4	EX-P NAIL	1975573.12	6715350.70

Construction Type	Area (SF)	Required Fire Flow* (GPM)	Required FF Duration (Hr)*	Minimum Number of Hydrants**	Average Spacing Between Hydrants (FT)**	Max. Distance from any Point on Road Frontage to a Hydrant (FT)**
Type V-B	2,488	1,500	2	1	400	200

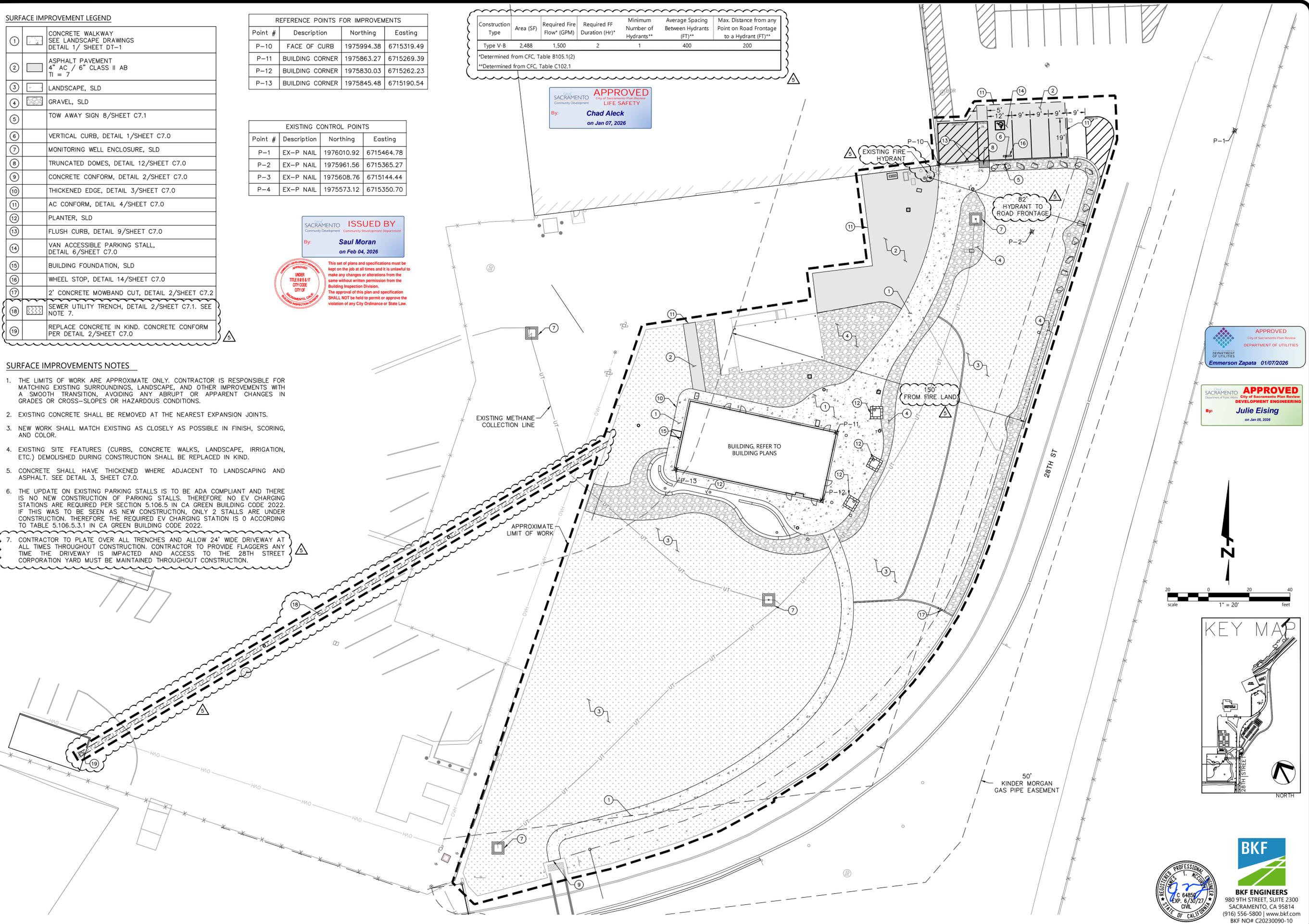
*Determined from CFC, Table B105.1(2)
**Determined from CFC, Table C102.1

APPROVED
SACRAMENTO
City of Sacramento
Community Development
By: **Chad Aleck**
on Jan 07, 2026

ISSUED BY
SACRAMENTO
City of Sacramento
Community Development Department
By: **Saul Moran**
on Feb 04, 2026

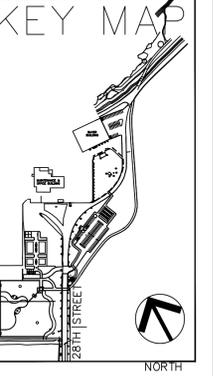
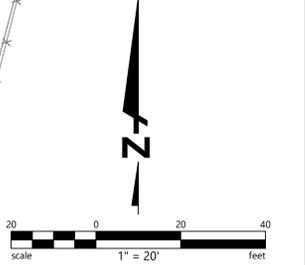
APPROVED
UNDER TITLE 9.45 & 17
CITY CODE
CITY OF
SACRAMENTO, CALIF.
SEWER INSPECTION DIVISION

This set of plans and specifications must be kept on the job at all times and it is unlawful to make any changes or alterations from the same without written permission from the Building Inspection Division. The approval of this plan and specification SHALL NOT be held to permit or approve the violation of any City Ordinance or State Law.



APPROVED
SACRAMENTO
City of Sacramento
Department of Public Works
Department of Utilities
By: **Emmerson Zapata**
01/07/2026

APPROVED
SACRAMENTO
City of Sacramento
Department of Public Works
Development Engineering
By: **Julie Eising**
on Jan 05, 2026



REGISTERED PROFESSIONAL ENGINEER
C 64850
EXP. 6/30/27
CIVIL
STATE OF CALIFORNIA

BKF
BKF ENGINEERS
980 9TH STREET, SUITE 2300
SACRAMENTO, CA 95814
(916) 556-5800 | www.bkf.com
BKF NO# C20230090-10

CITY OF SACRAMENTO
DEPARTMENT OF PUBLIC WORKS
FACILITIES AND REAL PROPERTY MANAGEMENT
5730 24TH STREET, BUILDING 4
SACRAMENTO, CA 95822
SPL RR: PN L19-9117.02

Sutter's Landing Site Development
SURFACE IMPROVEMENTS PLAN

LANDSCAPE ARCHITECT
MR
DESIGN BY/DRAWN BY
AW
CAD FILE
22014A
DATE 02/18/2025
SCALE AS SHOWN
CAD SCALE
P.N. L19-9117.02
REVISIONS
09.19.25 DELTA 5

SHEET NO.
C3.0
9 OF 34

COM-2509710 **20 28TH STREET** **JOB COPY**

WALL TYPE SCHEDULE

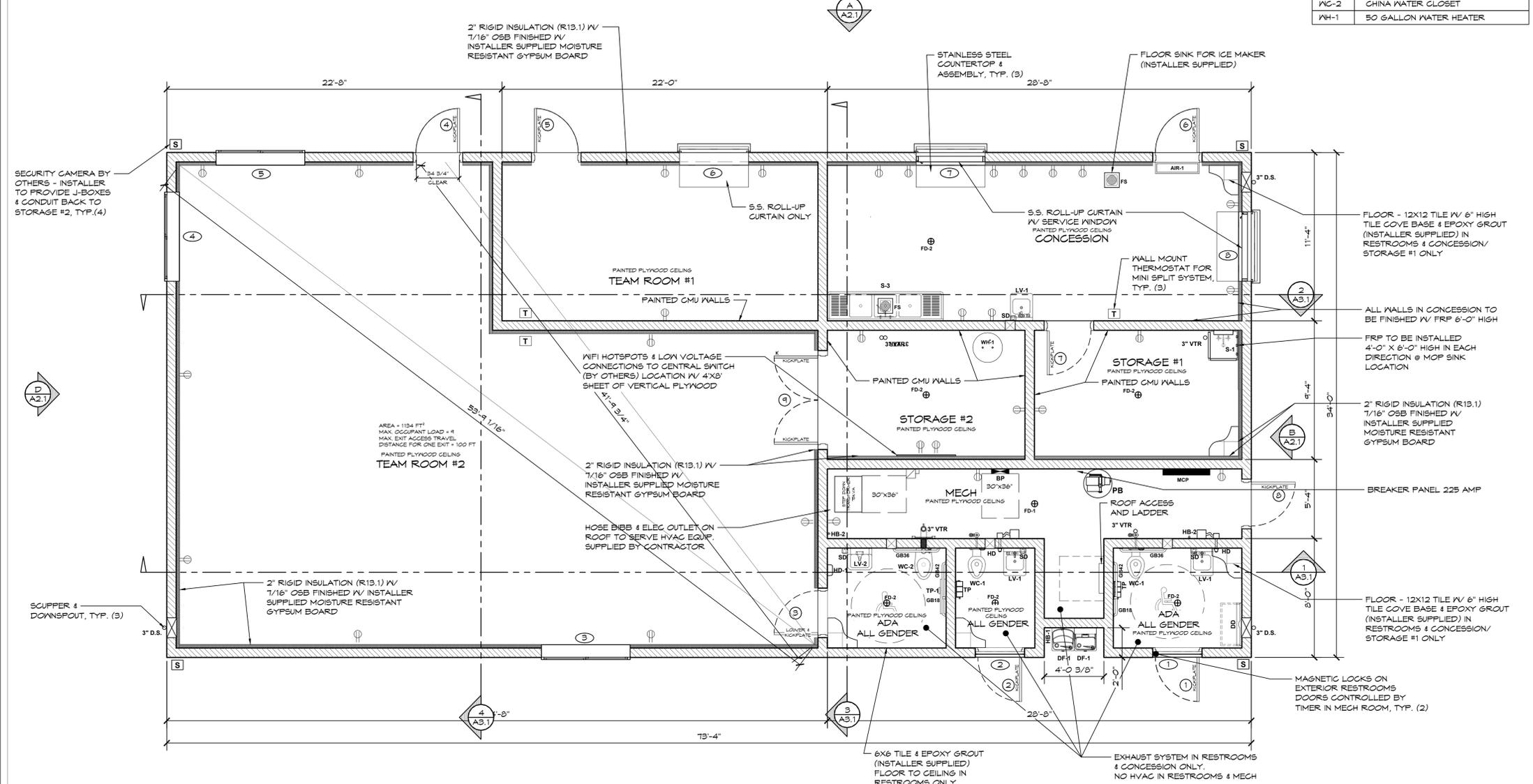
	8" REINFORCED CONCRETE MASONRY BLOCK WALL WITH MORTAR JOINTS, GROUTED SOLID ALL CELLS RUNNING BOND PATTERN.
--	---

NOTE: MOUNTING HEIGHTS & LOCATIONS FOR ADA FIXTURES/ACCESSORIES ARE DIMENSIONED ON A1.2, A1.3 & A1.4 SHEETS.

"A MINIMUM OF 144 SQUARE FEET OF SHELVING WILL BE PROVIDED BY THE OWNER. REFER TO G-GENERAL SHEETS."

LEGEND

AC-1	ROOF MOUNT A/C
AC-2	INTERIOR A/C UNIT
AC-3	ROOF MOUNT A/C
AC-4	INTERIOR A/C UNIT
BP-1	225 AMP 1-PHASE BREAKER PANEL
DD	DIAPER DECK
DF-1	HI-LO DRINKING FOUNTAIN W/BOTTLE
FD-1	FLOOR DRAIN
FD-2	FLOOR DRAIN - EMERGENCY
FS	FLOOR SINK
HB-1	EXTERIOR WALL HYDRANT
HB-2	INTERIOR WALL FAUCET
HD-1	HAND DRYER
HD-2	FAST AIR HAND DRYER
LV-1	STAINLESS STEEL LAVATORY
LV-2	CHINA LAVATORY
S	SECURITY CAMERA BY OTHERS
S-1	UTILITY SINK
S-3	CONCESSION 3-BAY SINK
T	THERMOSTAT - MINI SPLIT SYSTEM
TP	3-ROLL TOILET PAPER DISP.
TP-1	TOILET PAPER DISP COMBO UNIT
WC-1	STAINLESS STEEL WATER CLOSET
WC-2	CHINA WATER CLOSET
WH-1	50 GALLON WATER HEATER



1 FLOOR PLAN
SCALE: 1/4" = 1'-0"
TRUE NORTH

- FLOOR - 12X12 TILE W/ 6" HIGH TILE COVE BASE & EPOXY GROUT (INSTALLER SUPPLIED) IN RESTROOMS & CONCESSION/ STORAGE #1 ONLY
- ALL WALLS IN CONCESSION TO BE FINISHED W/ FRP 6'-0" HIGH
- FRP TO BE INSTALLED 4'-0" X 6'-0" HIGH IN EACH DIRECTION @ MOP SINK LOCATION
- 2" RIGID INSULATION (R13.1) W/ 1/16" OSB FINISHED W/ INSTALLER SUPPLIED MOISTURE RESISTANT GYPSUM BOARD
- BREAKER PANEL 225 AMP
- FLOOR - 12X12 TILE W/ 6" HIGH TILE COVE BASE & EPOXY GROUT (INSTALLER SUPPLIED) IN RESTROOMS & CONCESSION/ STORAGE #1 ONLY
- MAGNETIC LOCKS ON EXTERIOR RESTROOMS DOORS CONTROLLED BY TIMER IN MECH ROOM, TYP. (2)
- EXHAUST SYSTEM IN RESTROOMS & CONCESSION ONLY. NO HVAC IN RESTROOMS & MECH



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PROJECT:	SUITERS LANDING PARK SACRAMENTO, CALIFORNIA
PROJECT #:	SUT01
DATE:	10/02/24
DRAWN BY:	CR/TY
REV:	NO. DATE BY
1	10/02/24 CR/TY
2	10/02/24 CR/TY
3	10/02/24 CR/TY
4	10/02/24 CR/TY
REVISIONS:	

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12/14/2025

CMKBD
Cassandra Rupert
ID #1063772

ROMTEC
www.romtec.com
(916) 496-3541 FAX (916) 496-3883

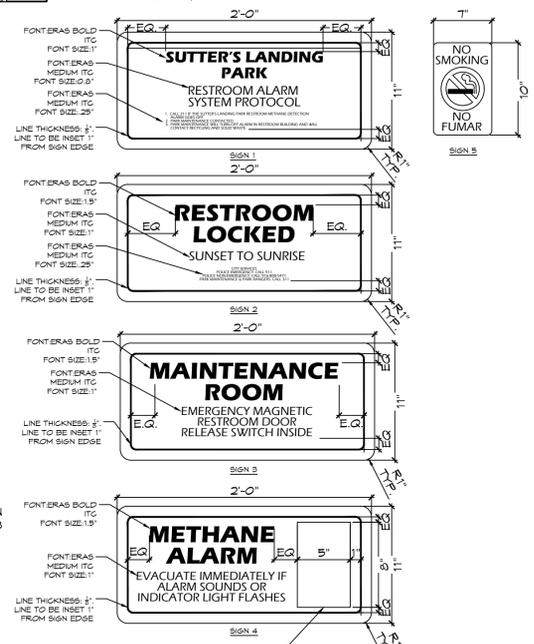
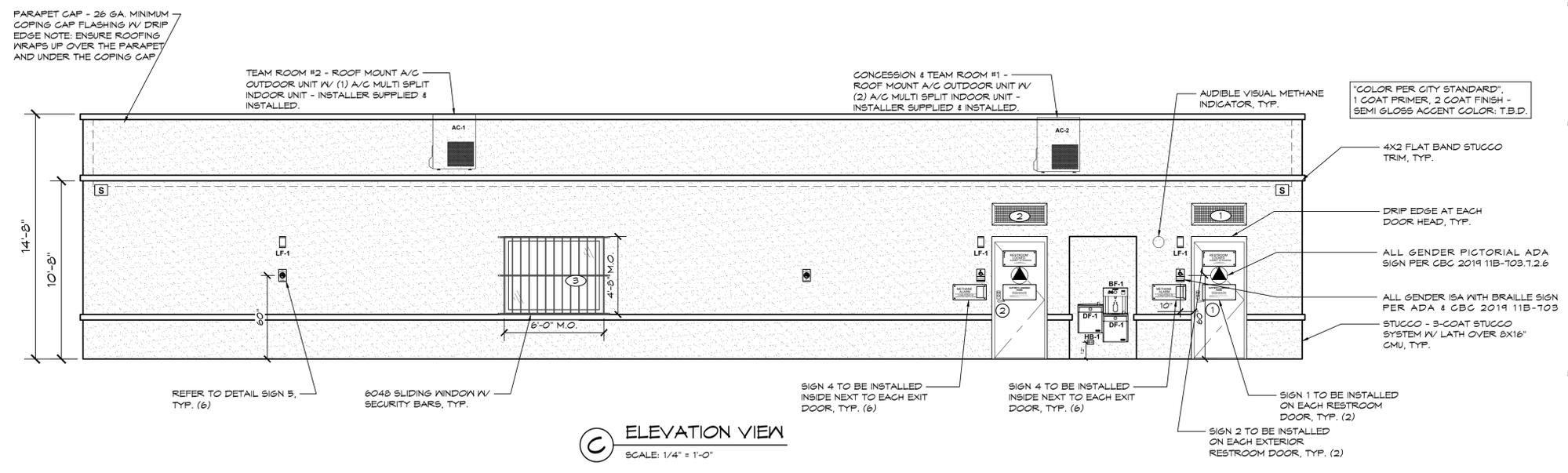
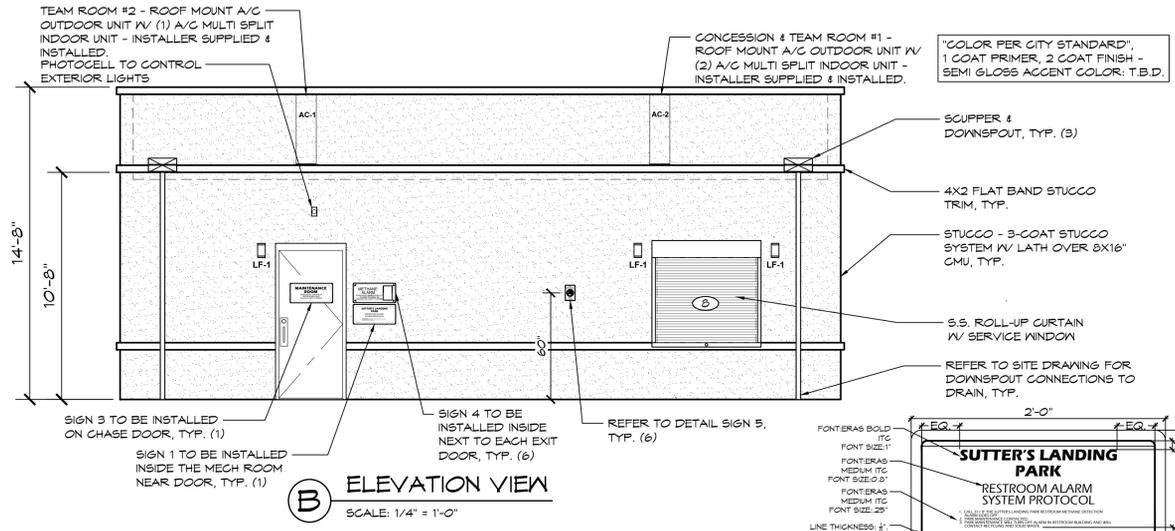
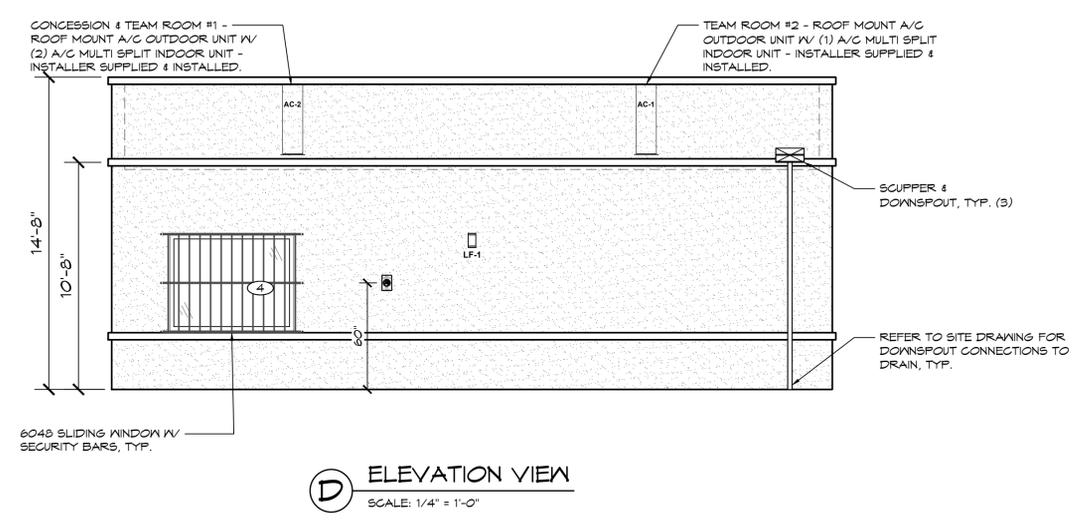
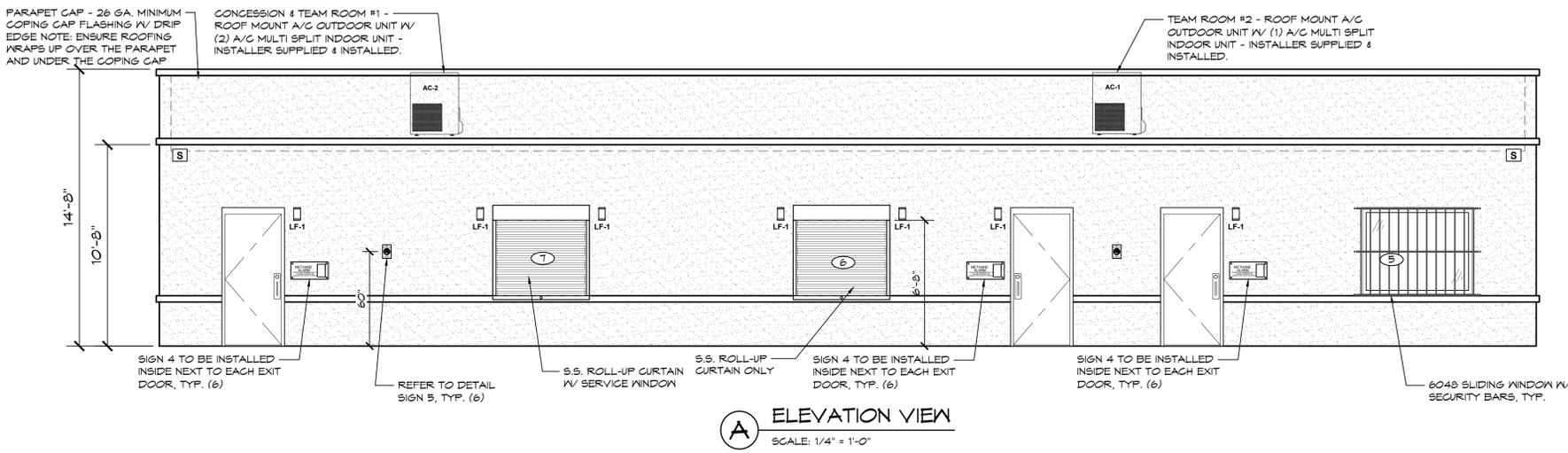
PSE Consulting Engineers, Inc.
255 Main Street, Suite 200, Orange, CA 92667
Phone (949) 255-8888 Fax (949) 255-8822
pse@pse.com

SACRAMENTO ISSUED BY
Community Development - Community Development Department
By: **Saul Moran**
on Feb 04, 2026

SACRAMENTO APPROVED
City of Sacramento Public Works
LIFE SAFETY
By: **Chad Aleck**
on Jan 07, 2026



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NOTES:
1. SIGNS SHALL BE FROM PARTS/SHOPS OF SACRAMENTO. PHONE: 916-450-4222. OR APPROVED EQUAL.
2. CITY TO PURCHASE CONTRACTOR TO INSTALL 1 OF SIGN 1 PER MANUFACTURER'S RECOMMENDATIONS. NEXT TO METHANE ALARM PANEL INSIDE MECHANICAL ROOM.
3. CITY TO PURCHASE CONTRACTOR TO INSTALL 2 OF SIGN 2 PER MANUFACTURER'S RECOMMENDATIONS. ON EACH RESTROOM DOOR.
4. CITY TO PURCHASE CONTRACTOR TO INSTALL 1 OF SIGN 3 PER MANUFACTURER'S RECOMMENDATIONS. ON MECHANICAL ROOM.
5. CITY TO PURCHASE CONTRACTOR TO INSTALL 6 OF SIGN 4 PER MANUFACTURER'S RECOMMENDATIONS. ON INSIDE WALL NEXT TO ALL EXIT DOOR.
6. CITY TO PURCHASE CONTRACTOR TO INSTALL 6 OF SIGN 5 PER MANUFACTURER'S RECOMMENDATIONS. ON EACH OUTSIDE WALL.
7. SIGN COLOR TO BE WHITE. TEXT COLOR TO BE SOLID BLACK.
8. CONTRACTOR TO SUBMIT SHOP DRAWING TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO FABRICATION.
9. REFER TO SHEET A2 FOR SIGN LOCATIONS.

SIGNS ELEVATION

ELEVATION VIEWS

SUTTER'S LANDING PARK
SACRAMENTO, CALIFORNIA

EXTERIOR ELEVATIONS

PROJECT: SUT01
DATE: 10/02/24
DRAWN BY: CR/TY

REV.	DATE	BY	CHK
1	01-28-2024	CR	TY
2	02-28-2024	TY	CR
3	11-21-2024	CR	TY
4	11-25-2024	CR	TY

REVISIONS:

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Q&A: Project Updates - All Reaches

Opportunity for Task Force questions

Friends of Sutters Landing (FOSL)

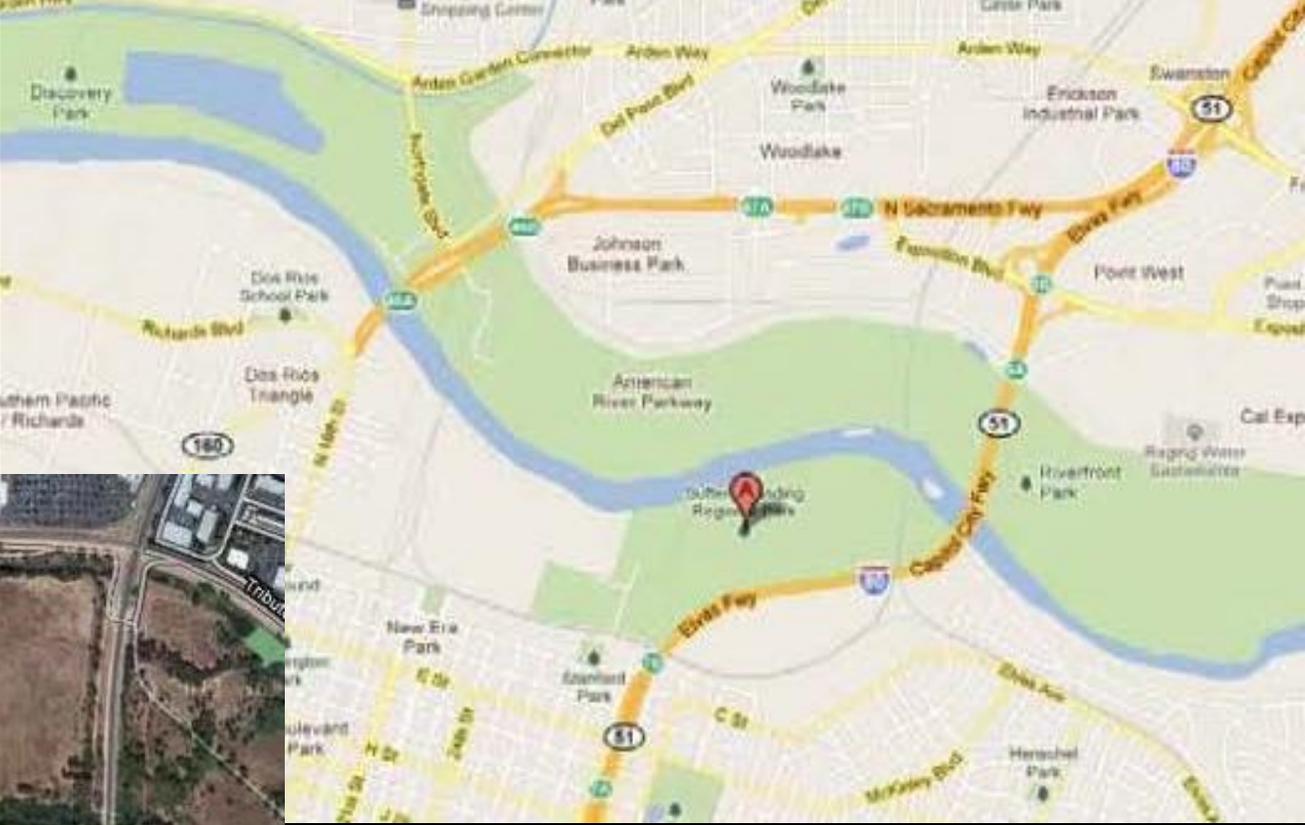
Chris Smith, FOSL

FRIENDS OF SUTTER'S LANDING PARK

"A Vision for Sutter's Landing Park"

Create a welcoming and safe place along the American River Parkway at historic Sutter's Landing Park in Midtown Sacramento, where families and individuals can relax, recreate, and enjoy the beauty and wonders of nature, both now and for generations to come.

Sutter's Landing Park



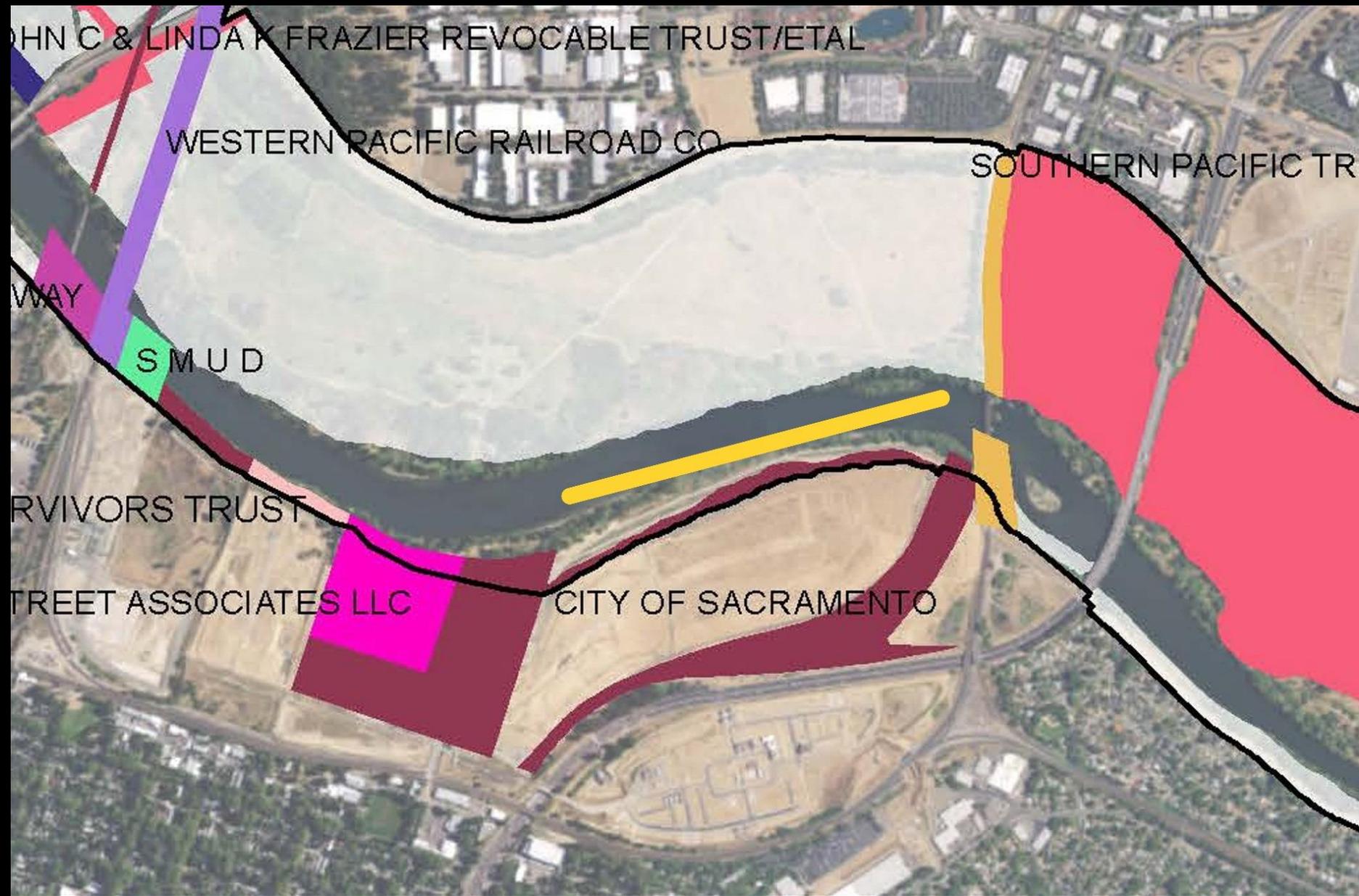
History



- Nisenan, or Southern Maidu
- 1839 Sutter arrives
- Mid 1800s soil removed for levees
- Pits filled with garbage and Landfill mound created
- 1995 Preliminary Master Plan for Sutter's Landing Park
- Riverfront included in the Woodlake Area Plan of the 2008 American River Parkway Plan

Property Owners and Government Agencies:

- City of Sacramento
- County of Sacramento
- Bell Marine Company
- American River Parkway
- American River Flood Control District



An Urban-Nature Vision

FOSL Volunteers



- Cleaned up the debris from former homeless camps
- Regular clean ups (trash pickup, power washing, etc.)
- Graffiti removal
- Educating visitors
- Fire suppression
- Lobbying for gate closure at night
- Gateway botanical garden
- Native plant restorations
- Invasive species removals
- Trail maintenance
- Nature centric presentations (dragonflies, bats, salmon, birds, etc.)
- Advocate before governmental agencies

Native Plant Restoration





Trash
Removal



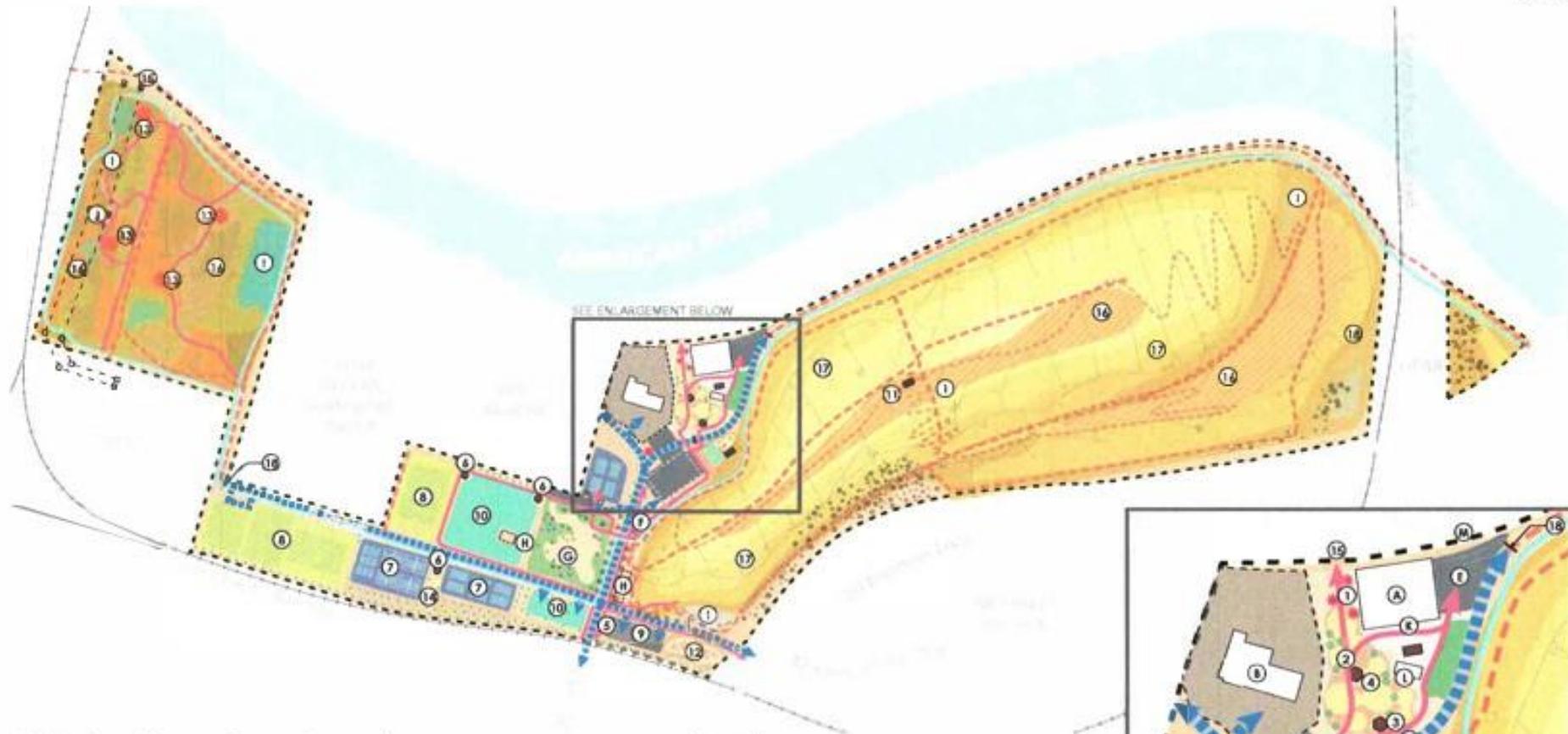
Keeping
it clean!

Our native
plant garden
is beautiful in
the spring!



SUTTER'S LANDING REGIONAL PARK DRAFT SITE PLAN

February 17, 2025



Existing Conditions

- (A) 28th & B St. Skate Park
- (B) Corporation Yard
- (C) Restroom Building
- (D) Bocce Ball Courts
- (E) Parking Lot
- (F) Shade Shelter
- (G) Dog Park
- (H) Fire Station
- (I) Detention Basin
- (J) Transmission Towers
- (K) Mural
- (L) Concession Building
- (M) ADA Access Trail

Proposed Amenities

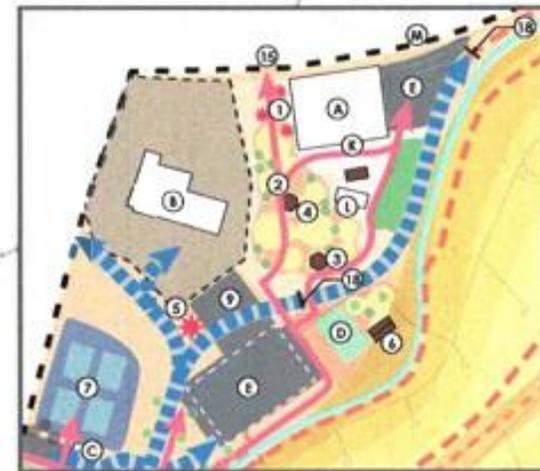
- (1) Garden/ Art Walk
- (2) Nature Play
- (3) Outdoor Fitness
- (4) Community Gathering Space
- (5) Art/ Signage
- (6) Group Picnic Area
- (7) Multi-Use Courts
- (8) All Weather / Low Water Turf Fields
- (7) Paved Parking Lot
- (9) Community Event Space / Overflow Parking
- (11) Vista Point with Group Viewing Area
- (12) Bike Pump Track
- (13) Resting Point/ Seating
- (14) Small Play Area
- (15) River Lookout Point
- (16) Native Grassland
- (17) Landfill Operations
- (18) Gate

Circulation

- Pedestrian - Paved
- Pedestrian - Unpaved
- Vehicular - Paved
- Two Rivers Bike Trail
- Maintenance/Multi-Use Gravel Road

Site Acreage

Total acre: 204 acre
 Developed/Paved: 27 acre (13% of total site)
 Open Space: 156 acre (87% of total site)



Note

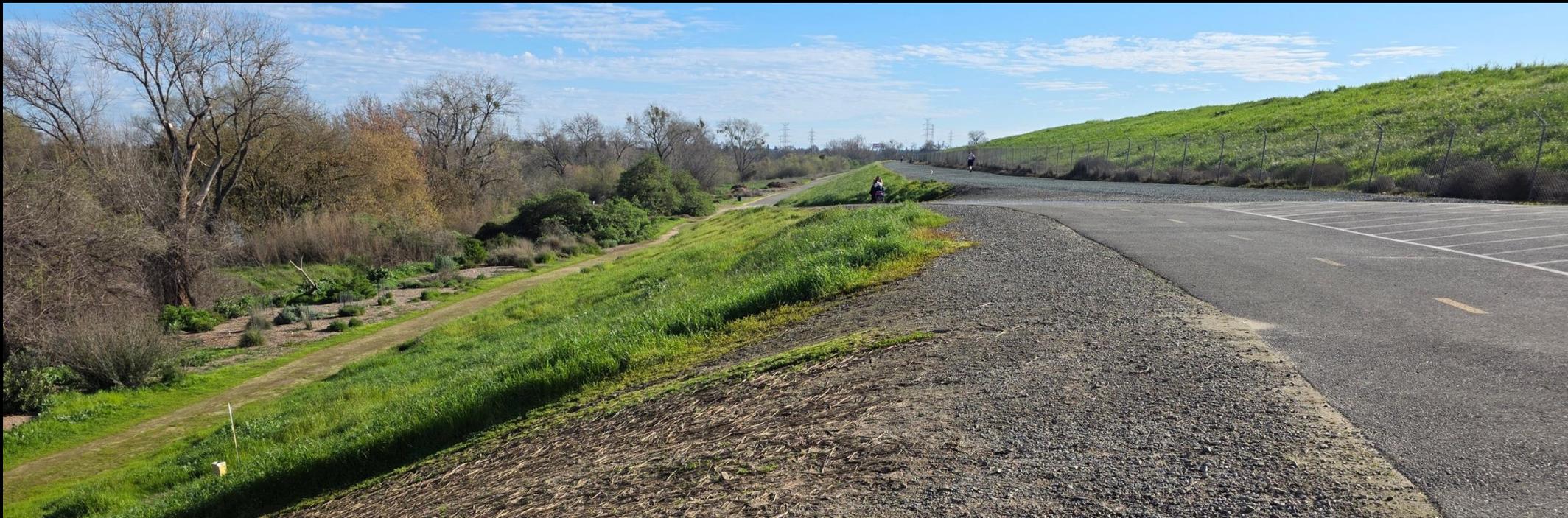
All parking lots will have gates that lock after hours

nts



SACRAMENTO

22014B





AV006_Sutter's Landing ADA River Access Trail Project - 10/7/2025

Dakkan Engineering 10/7/2025; Created By: shah



0 50 100 Feet

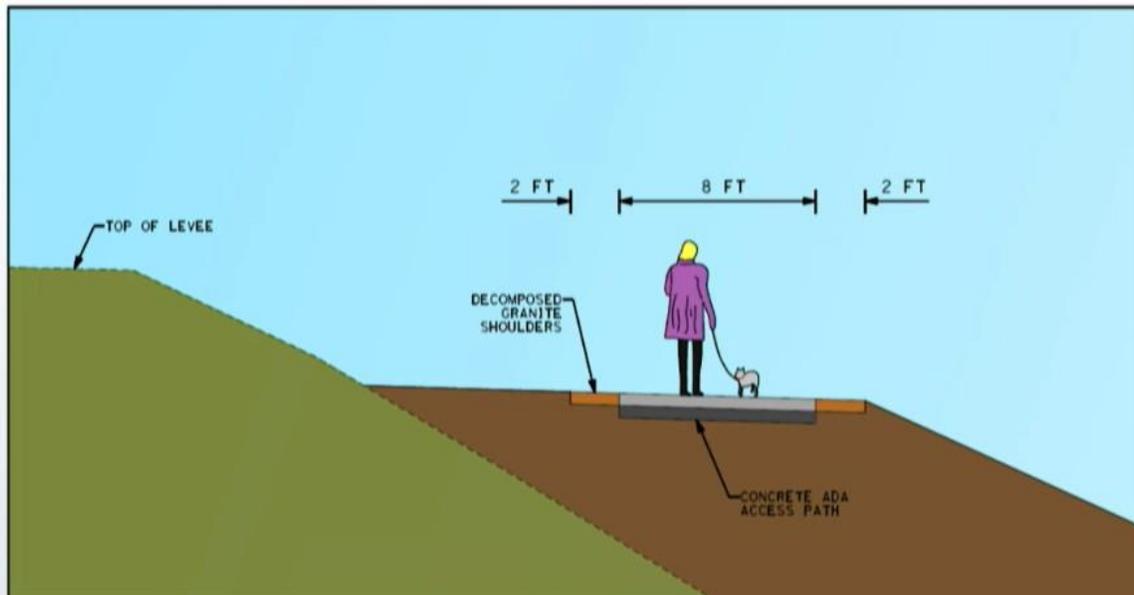
Figure 5
Project Features

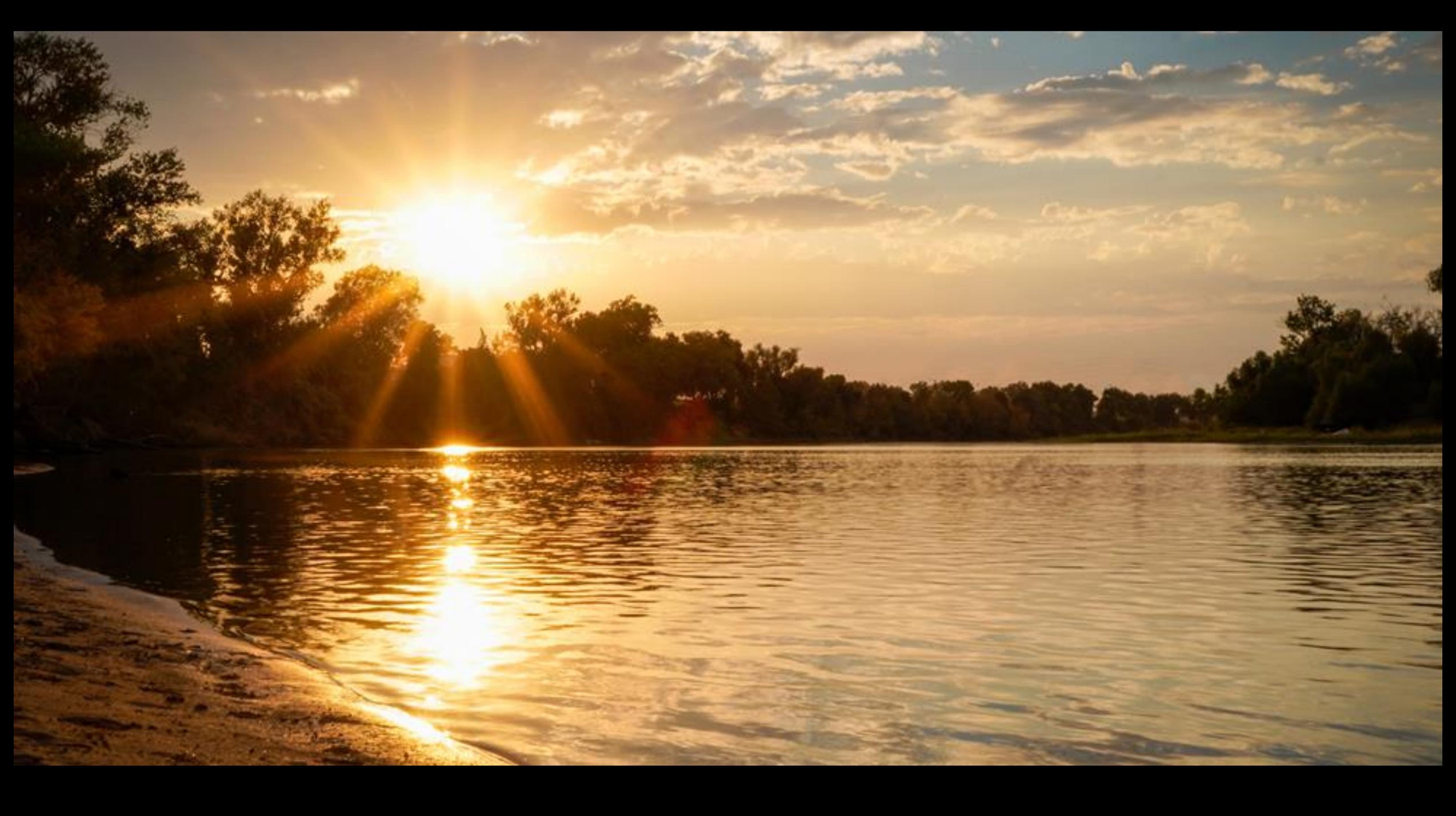
Sutter's Landing ADA River Access Trail Project
City of Sacramento, Sacramento County, California



Ramp Design

- Concrete path for ADA & maintenance
- Width = 8 feet for two way use
- Includes 2-foot shoulders





Friends of Sailor Bar (FOSB)

Jodi King, FOSB



Q&A: LAR Spotlights

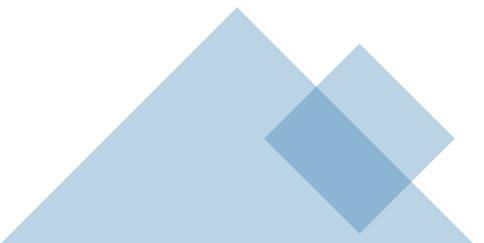
Opportunity for Task Force questions



LARTF Member Updates

- Announcements, Disclosures, Discussion

Wrap Up & Next Steps

- Future meeting suggestions?
 - LAR Science Share: June 9, 2026
 - LAR Roundtable Meeting: September 8, 2026
- 

Thank you!



<https://waterforum.org/lartf>