

BACKGROUND

The Upper Truckee River flows through the center of the City of South Lake Tahoe. In contrast to the surrounding mountains, forests, and world-famous Lake Tahoe, much of the river's lower floodplain has been developed and paved over.

The California Tahoe Conservancy acquired the property using funding sources focused on conservation and restoration. The Upper Truckee Marsh South project presents an opportunity to restore an extraordinary natural resource, benefit the community, and enhance connections.

PROJECT TIMELINE

PUBLIC ENGAGEMENT WINDOW 1

PURPOSE

Share project information and gather ideas from community members

METHODS

- Public survey
- Community outreach at public events
- Partner meetings

OUTCOMES

Inform recommendations

IMPROVEMENT RECOMMENDATIONS

PURPOSE

Synthesize public input to inform design decisions

METHODS

Analysis of window 1 public input

Overlay of site constraints

OUTCOMES

Conceptual site plan alternatives

PUBLIC ENGAGEMENT WINDOW 2

PURPOSE

Gather input from members of the community regarding improvement recommendations

METHODS

Community events

WE ARE HERE Public meetings

Partner meetings

OUTCOMES

Feedback on conceptual alternatives



To learn more about the project and how to stay involved please visit our website or scan the QR code.

FINDINGS FROM ENGAGEMENT 1

HOW WE LISTEN

Between March and July 2025, the Conservancy began robust community engagement efforts to understand the community's thoughts on recreation and restoration. Engagement efforts included an online Open Participation Survey, site walks, small group discussions, stakeholder group meetings, tabling at local community events, and outreach with the Washoe Tribe of Nevada and California.

ENGAGEMENT BY NUMBERS

500 + Survey Responses



dozens of Agencies & Partners Engaged

Site Walks





Tabling Events

Community Organization Presentations



Languages Available For Outreach Materials

GUIDING THEMES AND VALUES

ENVIRONMENTAL RESTORATION & HABITAT HEALTH

- Carbon Sequestration & Climate Resilience Measures Floodplain Connectivity & Natural Hydrology
- Forest Health & Vegetation Management
- Invasive Species Removal
- River and Meadow Restoration Water Quality Improvements
 - Wildlife Habitat Enhancement & Passage



COMMUNITY **SAFETY &** INFRASTRUCTURE

- **Drinking Fountains** Flooding and Wildfire Risk
- Management Lighting and Visibility Enhancements
- Limit light pollution Management of Unhoused
- **Encampments**
- Preservation of Low-Income Housing /Relocation Plans Restrooms
- Signage to Discourage Camping Trash Bins
- Volunteer Stewardship Programs



RECREATION **AMENITIES**

- Benches and Rest Areas Dog-Friendly Areas
- Inclusive Playgrounds Nature Play Zones and Small
- Children's Parks
- Picnic Areas River Access Points for Floating,
- Kayaking, and Fishing Shaded Rest Stops
- Wildlife Viewing Platforms



MOBILITY & TRANSPORTATION

- Don't add more parking Free Parking for Commuters
- Micro-Transit Integration
- Natural Access Reduced Car Infrastructure
- South Tahoe Bikeway Preservation and Expansion

PUBLIC ACCESS & TRAIL **IMPROVEMENT**

- Accessible (ADA-Compliant)
- Boardwalks Bridge Replacement or
- Relocation Infrastructure Trail Realignment
- Looped Walking Path Safe Crossings

and Other Destinations

Trail Connectivity to Cove East

- Audio Tours Environmental Education Programming
 - Interpretive Signage

EDUCATION &

Art Installations

INTERPRETATION

- On-Site Nature or Cultural **Education Center**
- Washoe Cultural Education and
- Traditional Naming

RESTORE THE MARSH



