Meeks Bay Restoration Project Checklist for Virtual Participation

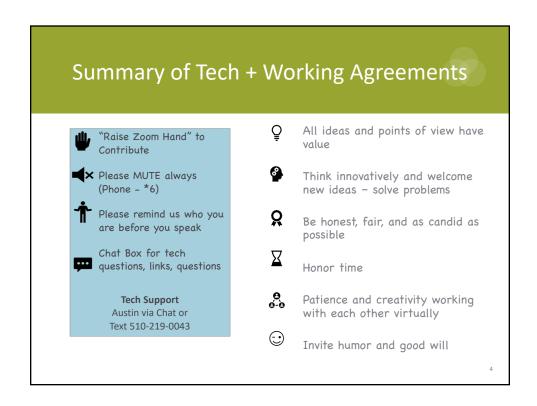


- ✓ Please mute yourself when you are not speaking. This helps cut down on background noise. If on the phone use *6 to mute/unmute.
- ✓ Please check that your video camera is on if you are a stakeholder forum representative. If you are joining the meeting as a member of the public, please leave your video off. If you choose to provide a comment during the forum meeting, we ask that you turn on your video while you are speaking.
- ✓ If you know you have less than optimal internet connection, we urge you to join through both a phone (for audio) and your computer (for video). You may do so by joining the online meeting via the Zoom link and opting to join via phone audio. When you are dialing in, please be sure to enter your participant ID. Here is a step-by-step guide to help: https://support.zoom.us/hc/en-us/articles/201362663-Joining-a-meeting-by-phone
- Rename yourself after logging into Zoom. We ask that you please rename yourself by hovering over your name in the "Participants" tab. Please change your name to be First name Last Name, Affiliation; so we can identify and engage each other better. Ex. "Austin McInerny (CBI, Facilitator)"
- ✓ Chats messages will only go to hosts. Please direct any comments or questions in the chat function to Austin McInerny and we will share them with the group during discussion periods designated on the agenda.
- ✓ Bring a learning mindset as we do our best to maximize engagement to the degree possible in this online setting!
- ✓ Meeting will be recorded for sharing on project website.
 - √ We will begin the meeting at 9:00 am so please hold tight.

Thank you!







Time	Торіс
9:00	Technology Check / Welcome & Agenda Review / Member Update / Process Status / Collaboration Principles / Meeting #2 Summary Review
9:10	Summary of Public Workshop #1 Discussion & Input Received
9:30	Alternative Theme Development Process: Presentation & Questions for Clarification
9:40	Alternative Theme 1 "Modified Version of the Proposed Action": Presentation & Discussion / Opportunity for Public Comment
10:20	Break - Participants are asked to be back and ready for the meeting to resume promptly at 10:30
10:30	Alternative Theme 2 "Retain Partial Marina Infrastructure": Presentation & Discussion / Opportunity for Public Comment
11:10	Alternative Theme 3 "Non-Motorized Access Emphasis": Presentation & Discussion / Opportunity for Public Comment
11:50	Opportunity for Public Comment
11:55	Next Steps & Closing Remarks
12:00	Close

Meeks Bay Restoration Project Project Development Team (PDT)

- US Forest Service Lake Tahoe Basin Management Unit (LTBMU):
 Ashley Sibr & Stephanie Heller
- Tahoe Regional Planning Agency (TRPA): Rebecca Cremeen & Shannon Friedman
- Lahontan Regional Water Quality Control Board (LWB): Brian Judge
- Ascent Environmental (Ascent): Adam Lewandowski & Tiffany Lunday
- Design Workshop: Steve Noll, Ben Fish & Madison Pong
- Consensus Building Institute (CBI): Austin McInerny
- LTBMU: property owner/project proponent and lead agency for National Environmental Policy Act (NEPA)
- LWB: lead agency for California Environmental Quality Act (CEQA)
- TRPA: coordinating public engagement process
- Ascent: planning and environmental analysis
- Design Workshop: site planning & alternative development
- CBI: stakeholder assessment and stakeholder forum facilitation

	Stakeholder Forum Representatives		
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Affiliation	Representative		
Lake Tahoe Water Trail	Becky Bell		
Tahoe Lakefront Owners Association	Jan Brisco		
Meeks Bay Vista Property Owners Association	Tony Evans		
League to Save Lake Tahoe	Gavin Feiger		
Woodland Pier Association	Bill Anson		
Washoe Tribe Cultural/ Language Department	Herman Fillmore		
Property Owner	Julie Hutchinson		
Washoe Tribe Office of Environmental Protection	Susan Jamerson		
Meeks Bay Yacht Club	Steve Matles		
Meeks Bay Fire District	Steve McNamara		
Lake Tahoe Marina Association	Jim Phelan		
Friends of the West Shore	Jennifer Quashnick		
Washoe Tribe Meeks Bay Resort	Rueben A. Vasquez		



Meeks Bay Restoration Project Stakeholder Forum General Principles of Collaboration

Stakeholder forum representatives will:

- Be prepared to listen intently to the concerns of others and identify the interests represented.
- Ask questions and seek clarification to ensure full understanding of the content of discussions and other's interests, concerns, and comments.
- Be respectful of other's interests, even if they are not consistent with or oppose your own.
- Regard disagreements as problems to be solved rather than battles to be won.
- Commit to act in good faith and respect the personal integrity and values of others
- Refrain from ascribing motives or intentions to other participants.

MEEKS BAY RESTORATION PROJECT STAMEHOLDER FORUM

Virtual Meeting #2 | August 5, 2020 (9 am - 12 noon)

DRAFT Meeting Summary

Meeting Purpose

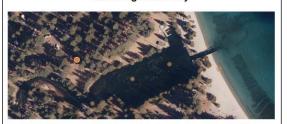
• Review of finalize summary of forum meeting #1;
• Share contact information and present project website;
• Understand peritionary alternatives themes and planning constraints;
• Participate in group secretics to provide input on estign elements to be considered when developing a varge of alternatives for the Meets & By Esteration project and
• Review project schedule and next steps.

Welcome, Zoom Overlew, Agenda Review, Introductions & House Keeping Austin Moherny, facilitator from the Consensus Building Institute, velcomed participants to the second meeting of the Meets & By Restraction Project Stateholder Forum, Mare a hard review membership and explained that where the first meeting, it she Project Development Train decided to add the Woodland Fire Association to the Stateholder Forum, Wh. McBill Association (primary) and Mr. Kent Ramou (plannate) have planted the Forum. Mc McGierny veriewed the representatives from the various agencies and consultants involved with the project. Note: Forum meeting estendance is shown in Appendix A at the end of the document.

Mr. Moherny referred to the project policy involved part and any comments or request for meeting planted in a term to the project of the country of the project of the security of the project of the security of the project of the security of the security of the project of the projec

Meeks Bay Restoration Project Website Launched www.meeksbayproject.org

Restoring Meeks Bay



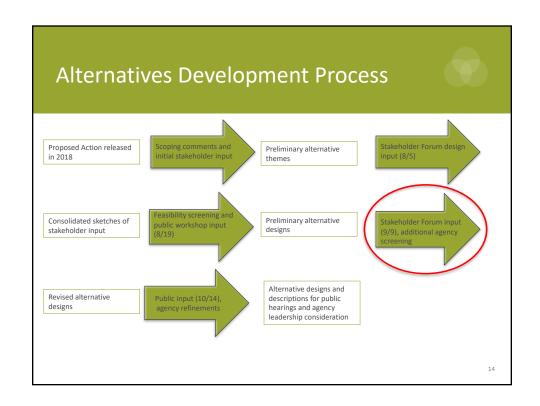
The USDA Forest Service, Lake Tahoe Basin Management Unit is developing a plan to restore Meeks Creek to a more natural condition while continuing to support sustainable recreation opportunities. The Meeks Creek watershed has a rich history of use by the native Washoe Tribe, early setters, and family vacationers, and has endured many physical changes over the past century. Feedback is being sought on what restoration of this idyllic bay could hold in store for the health of Lake Tahoe and the future enjoyment of many.

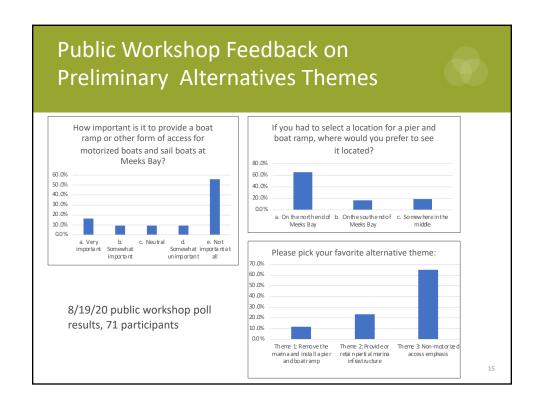
...Learn more

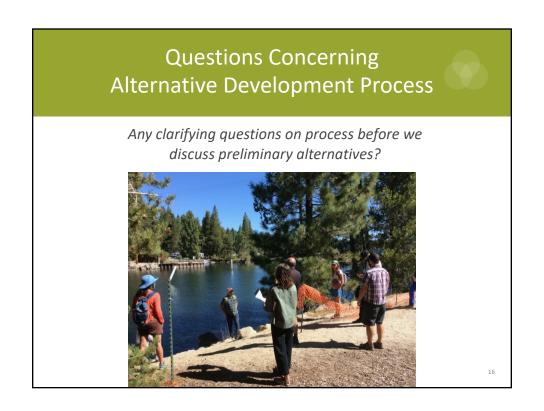
Contact the Planning Team at meeksbayproject@trpa.org to stay informed of upcoming workshops, hearings, and draft documents.







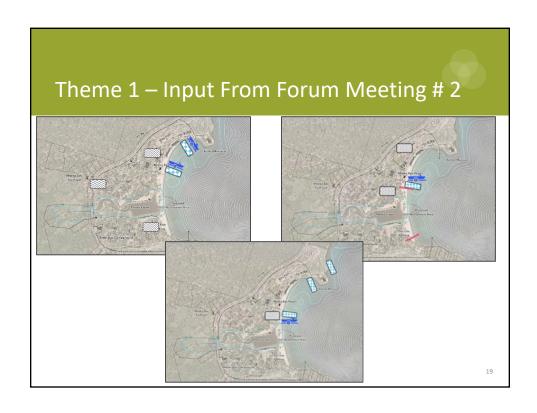


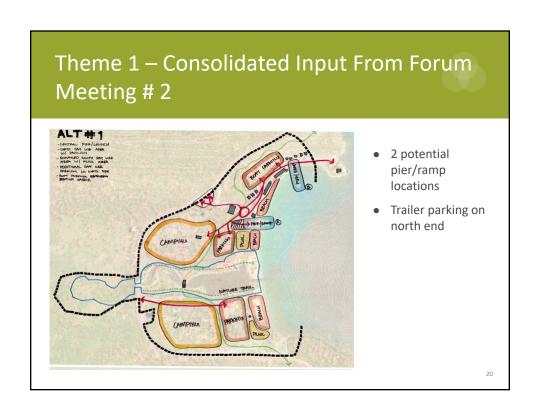




Theme 1 – Modified Version of Proposed Action

This alternative or alternatives would include the same basic elements as the proposed action released in 2018. The alternative(s) would include complete removal of the marina infrastructure and restoration of the creek and lagoon. Public motorized watercraft access would be provided by a boat ramp and pier. Refinements or modifications to the location, size, and/or design of project elements included in the 2018 proposed action could be considered, such as the location of the pier and the boat ramp along the shoreline.



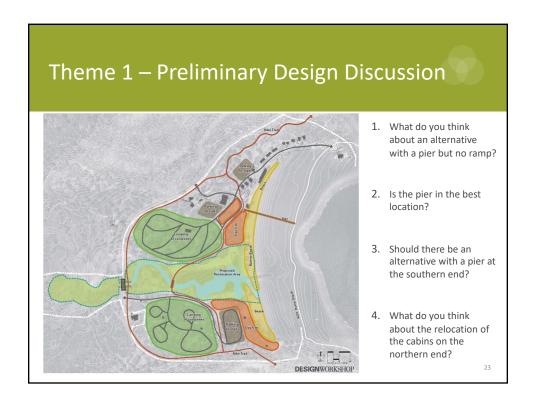


Theme 1 – Design Constraints

- Lack of vehicle turning space for a ramp on the north end.
- Shallow water in center and north end of bay would require a long ramp (must reach elevation 6,220').
- Central pier or ramp would displace some beach use.
- Ramp near center of beach may require additional dredging to address sand deposition.
- Pier or ramp cannot be located near stream mouth.
- Pier or ramp should not disrupt existing uses at the Kehlet Mansion.

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Full restoration Central pier No ramp Relocate cabins to extend beach Additional campsites (~20) Additional parking at resort Reconfigured day use on south side

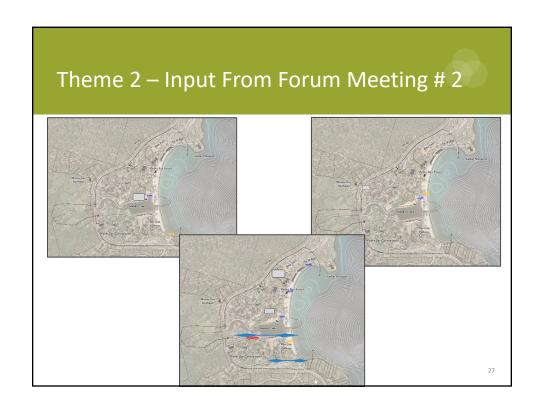


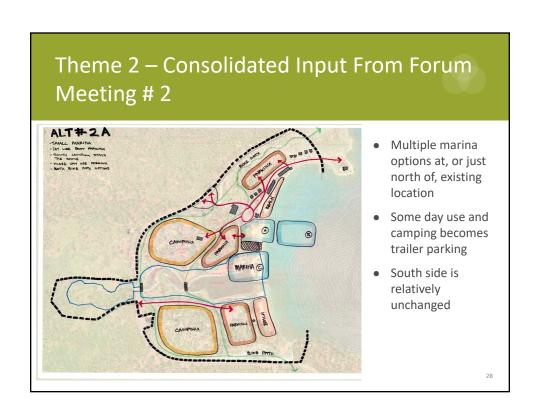




Theme 2 – Provide or Retain Partial Marina Infrastructure

This alternative would continue to provide motorized watercraft access in the general location of the existing marina, while meeting the project purpose and needs related to ecological restoration of the creek and lagoon. Most of the marina infrastructure would be removed to facilitate ecological restoration, although a public boat ramp and/or a limited number of moorings could be considered in the location of the existing marina.





Theme 2 – Design Constraints

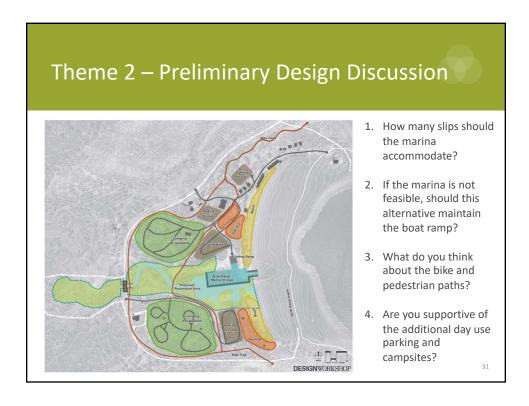
- Feasibility of smaller marina is still uncertain, maintaining the existing boat ramp is feasible.
- Boat ramp or marina would need to be physically separated from the lagoon with a separate entrance channel.
- Floating marinas (in lake) and buoy fields are not allowed; a small number of buoys could be permitted.
- Maintaining the ramp and/or marina would require the restoration are to shift to the south.

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Theme 2 – Preliminary Design



- Restoration area is reduced and shifted south
- Ramp and/or small marina separated from lagoon
- Day use area slightly reduced to accommodate lagoon, marina, and boat parking
- Additional campsites (~20)
- Additional parking at resort





Theme 3 – Non-Motorized Access Emphasis

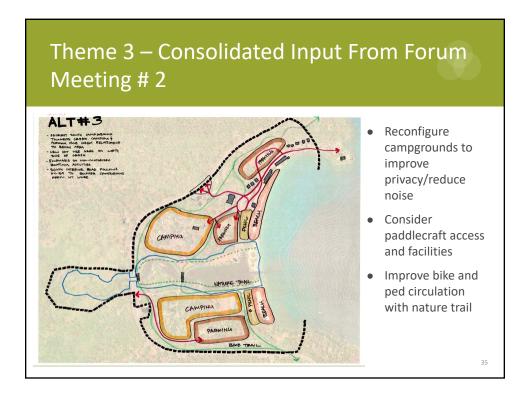
This alternative would include complete removal of the marina infrastructure, and restoration of the creek and lagoon.

Infrastructure would support non-motorized lake access and a variety of recreation uses. No new infrastructure for public motorized watercraft access would be provided at the site.

Infrastructure for non-motorized watercraft launch may be considered, such as a universally accessible kayak launch.

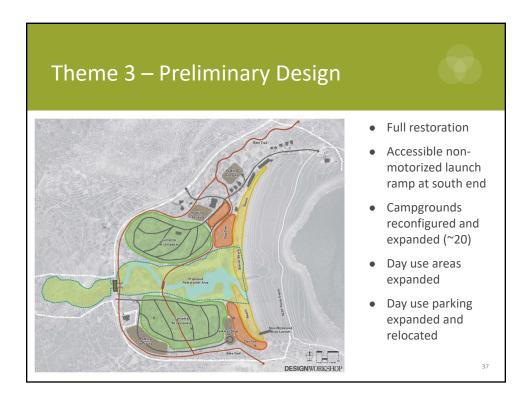
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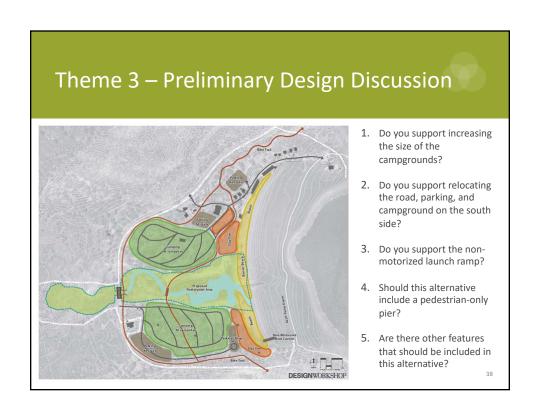
Theme 3 – Input From Forum Meeting # 2



Theme 3 – Design Constraints

- Non-motorized launch facility would need nearby parking or drop-off locations.
- Nature trail cannot cross the stream mouth.







Next Steps & Closing Remarks



Forum Members:

- Review today's meeting summary when sent out by or before 9/23
- Review October 21 Forum meeting agenda & materials (issued by 10/7)
- Confer with your constituents to prepare for next forum meeting
- Help spread word about upcoming October 14 public workshop

Members of the Public and Interested Parties:

- Make sure we have your email address if you are not already on the project list: please enter your name and contact info in the chat box
- Stay tuned for information and details on the October 14 public workshop
- Follow @TahoeAgency and track website to keep informed

www.meeksbayproject.org