

Meeting Protocols



Using WebEx participation features





For WebEx tech support call or email Liz Stoppelmann: (916) 200-5123
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Agenda

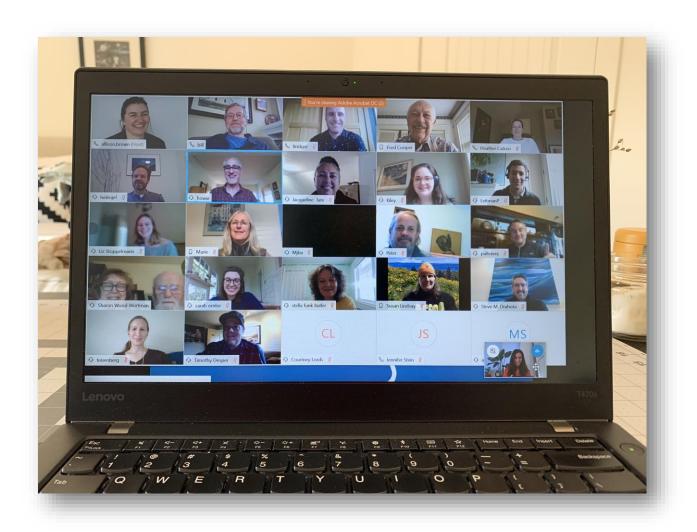


- 1. Welcome & Introductions
- 2. CTF Recommendation
- Type Selection Phase and Process
- 4. Project Update
- 5. Summer Outreach
- Upcoming Meetings and Next Steps







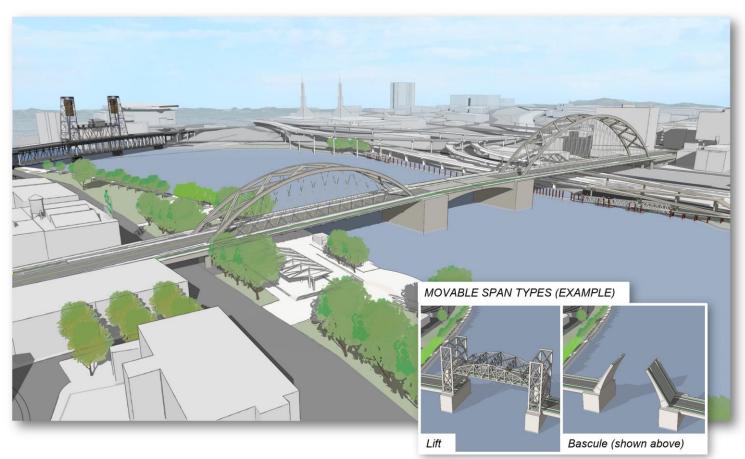






Preferred Alternative

Replacement: Long Span Alternative



The example image above is just one variation of what a long span bridge could look like.





Preferred Alternative: Replacement – Long Span

What we heard from CTF:



Best for seismic resiliency - locating fewer columns in liquefiable soils gives it the least risk from soil movement during an earthquake



It is the lowest cost of four build alternatives (\$825 million compared to as high as \$950 million for the most expensive option)



The reduced number of columns also benefits Waterfront Park users, crime prevention, and preservation of the Burnside Skatepark



Additional deck width over the river provides a safer facility for bicyclists, pedestrians and other users



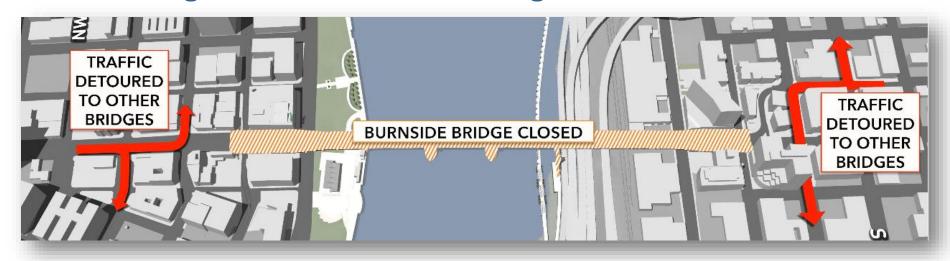
Reduced impacts to natural resources due to fewer columns in the water





Preferred Alternative

Traffic During Construction: Full Bridge Closure



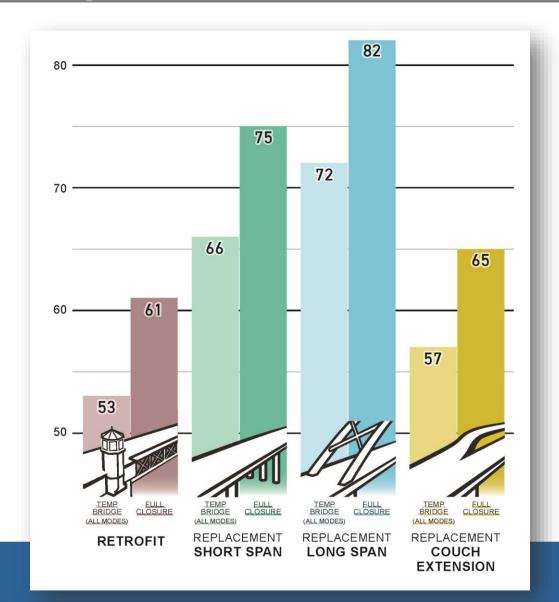
What we heard from CTF:

- Least cost the temporary bridge would add \$90 million to the project cost
- Shortest construction duration (the temporary bridge would add 1.5 years to construction duration, extending duration of impacts to surrounding area including parks, residents, recreational activities and transportation
- Least in-water construction which reduces impact to natural resources





Evaluation Scoring Results







Evaluation Scoring – Key Differentiators



Construction in **geotechnical hazard** zone (seismic, cost)



Construction duration (traffic, business, parks, social services, community)



Open space under bridge (safety, parks, community)



Construction cost (finance)



Bridge width (bike/ped, transit)



Construction in water (natural resources)



Historic resource effects (historic, community)



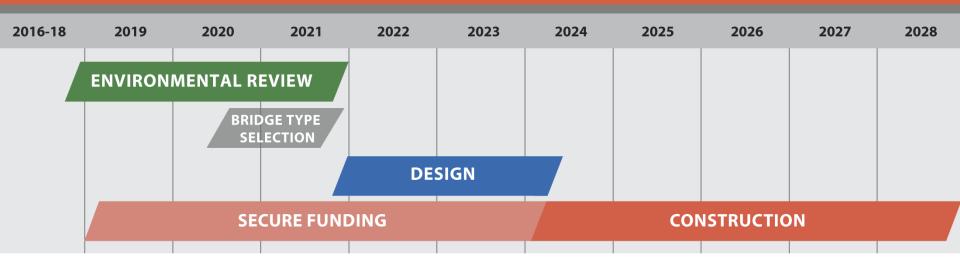






Type Selection Phase and Process











Tech Reports: Submittal Dates

Draft EIS Technical Reports:

- Batch 1 Monday, July 6 (Comments due Monday, July 27)
- Batch 2 Tuesday, July 14 (Comments due Tuesday, August 4)
- Batch 3 Thursday, July 23 (Comments due Thursday, August 13)
- Batch 4 Tuesday, July 28 (Comments due Tuesday, August 18)

Design Reports:

Tuesday July 28 (Comments due Tuesday August 18)







Funding

- Metro Get Moving 2020
- Vehicle Registration Fee









Notice of Intent

- Issued in April 2020
- 30 Comment Period









Owner's Rep Contract – RFP Released

- Posted May 22
- Due June 29





Summer Outreach



- Online Open House
- Briefings
- Virtual Tours and Animations
- Diverse Outreach (CEL Program)





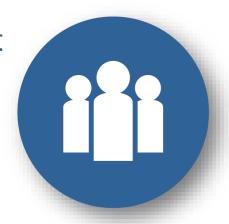




Upcoming Meetings & Next Steps



- June 22: SASG
- July: MultCo Board of County Commissioners briefing
- August: Public Outreach on recommended PA
- September: CTF & SASG
- October 2: Policy Group PA Recommendation Approval
- October: CTF Kickoff Type Selection Phase
- January: Draft Environmental Impact Statement Publication





Closing Remarks and Adjourn



Thank you!



