

Multnomah County is creating an earthquake-ready downtown river crossing.

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March 20, 2025

# **Community Design Advisory Group**

# Meeting 13 Summary

HLB Lighting Design presented the potential lighting scenes for the new bridge. Mayer/Reed Architects reviewed urban design opportunities and reuse of historic materials. Committee members discussed and provided input and feedback throughout the meeting.

The meeting was held in-person at the Multnomah Building Boardroom on Thursday, March 20, 2025 from 6:00-8:00 p.m., live streamed and recorded.

### **ATTENDEES**

#### **CDAG MEMBERS**

Aaron Whelton, Portland State University Anthony Jackson, Community Member Carol Gossett, Oregon Museum of Science & Industry Erik Swenson, Portland Saturday Market Gabe Rahe, Burnside Skatepark Guenevere Millius, Sunnyside Neighborhood Association Ian Sieren, Community Member Jason Halstead, Community Member Neil Jensen, Gresham Chamber of Commerce Paddy Tillett, Architect/Design Professional Patrick Sullivan, Community Member Robert Hastings, Willamette Light Brigade Sharon Wood Wortman, Historian Ed Wortman, Community Member Susan Lindsay, Buckman Neighborhood Association

#### ABSENT

Brian P. Kimura, Japanese American Museum of Oregon
Fred Cooper, Laurelhurst Neighborhood Association & Native American Youth and Family Center
Jackie Tate, Community Member
Valerie Schiller, Multnomah County Bike and Pedestrian Citizen Advisory Committee Todd DeNeffe, Central Eastside Industrial Council

#### **STAFF**

Megan Neill, Multnomah County Sarah Hurwitz, Multnomah County Elizabeth Johnson, HLB Lighting Design Carol Mayer-Reed, Mayer/Reed Shannon Simms, Mayer/Reed Kathy Fry, Mayer/Reed Steve Drahota, HDR Brandy Steffen, JLA Public Involvement Tuyen Ta, JLA Public Involvement Greg Cazemier, David Evans & Associates Keith Brownlie, BEAM Architects Keith Griesig, H&H

#### **PUBLIC**

Members of the public were welcome to observe the meeting as non-participatory attendees.

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# **SUMMARY**

Brandy Steffen, JLA Public Involvement, reviewed the agenda and meeting protocols.

**Elizabeth Johnson, HLB Lighting Design,** presented potential bridge lighting scenes for the new bridge. **CDAG Members** shared their input and discussed factors that may influence the light scenes decision. **Brandy Steffen, JLA Public Involvement,** collected input and ideas through an interactive flipchart and encouraged members to share ideas on sticky notes. **Carol Mayer-Reed, Mayer/Reed,** provided additional details on existing lighting scenes from nearby bridges and buildings.

Shannon Simms and Kathy Fry, Mayer/Reed, presented on the urban design opportunities. They first talked about the preliminary bridge undercrossing design concepts within Skidmore/Old Town Historic District and Central Eastside District. Then they touched on the reuse of historic materials. CDAG Members asked clarifying questions, provided feedback on reusing materials and historical artifacts and provided feedback on stairway connections.

**Megan Neill, Multnomah County,** shared that despite significant uncertainty at the federal level — affecting infrastructure projects across the country — Multnomah County will continue to push ahead with its Earthquake Ready Burnside Bridge Project. Design and other engineering work remains ongoing, and the County is committed to building a bridge that can withstand a major earthquake.

But to better navigate this uncertain time, Multnomah County has decided to extend the project's Design Phase, delaying the start of construction by one year to 2028. This extension will also give the team an opportunity to further refine the design and identify potential cost-savings.

*The meeting recording and materials are available at <u>www.multco.us/earthquake-ready-burnside-</u> <u>bridge/community-design-advisory-group-meeting-materials.</u>* 

# **DECISIONS / COMMENTS**

There were no decisions or recommendations made at this meeting.

There were no public comments at the meeting.

# **NEXT STEPS**

The next CDAG meeting is scheduled for **June 2025**. The final meeting date will be posted to the project website and emailed to CDAG members.