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MEETING MINUTES

October 17, 2024 Convened 9:00 am Adjourned 4:00 pm

Projects Reviewed Commission business Memorial Stadium Transforming Age Skybridge SR 520 – Portage Bay Bridge and Roanoke Lid

Commissioners Present Phoebe Bogert (attended virtually in morning only) Jill Crary (attended virtually in afternoon only) Kate Clark (attended virtually at Memorial Stadium deliberation only) Brian Markham Kevin O'Neill (attended virtually in morning only) Zubin Rao Molly Spetalnick Caitlin Truong

Commissioners Excused AP Amrhein Ben Gist

Staff Present Michael Jenkins Valerie Kinast Windy Bandekar



Memorial Stadium- public realm enhancements (9:00 – 10:00 am)

The Commission completed its review of the schematic design phase of the Memorial Stadium project. The Commission started its review of the schematic design phase at its October 3 meeting.

The following people were presenters and attended virtually:

- David Kunselman, Seattle Center
- Lance Lopes, One Roof
- Barbara Swift, Swift Company
- Angie Nygren, Generator Studio
- Brad Tong, SOJ

The following people attended virtually:

- Angie Nygren, Generator Studio
- Valancy Blackwell, Seattle Center
- John Liams, Generator Studio

The Commission started this meeting by deliberating on the following issues:

- Visual and physical connections between Memorial Stadium and Seattle Center
- Public Engagement
- Public Art, and
- Transit connections.

The Commissioners 7-0 to support the project, with the following recommendation:

1. Conduct stakeholder engagement that provides an opportunity to have students comment on project designs

Commission business – 10:00 – 10:30 am

The Commission was briefed on other projects to be reviewed for the day. Commissioners also participated in the Great Shakeout, a two-minute earthquake preparedness drill

<u> Transforming Age skybridge (10:30 – Noon)</u>

The Commission received its second presentation on this proposed skybridge. The focus of the meeting was to present updated skybridge designs, and the proposed public benefit package. The public benefit package included the following elements:

Public benefit matrix

| PUBLIC BENEFIT | DESCRIPTION | PROPOSED BENEFIT | CODE | ESTIMATED COST |
|---|--|------------------|--------------|----------------|
| Open Space Activation: Improvements to 8th Ave Landscape | New garden plantings, furnishings, and pet relief area | 4,450 SF | Not required | \$100,000 |
| | Planting Area | 2,200 SF | | |
| | Paved Area | 160 SF | | |
| | Furnishings | 20 LF | | |
| | Trash | Quantity: 2 | | |
| | Pet Relief Area | 175 SF | | |
| 2 Public Art: Integrated Artwork by Norie Sato | Publicly accessible artwork within deep setback along 8th Ave | | Not required | \$250,000 |
| | Screen pieces | Quantity: 3 | | |
| | Sculptural pieces with integrated lighting | Quantity: 6-8 | | |
| Bedestrian Safety: 8th Ave. & Marion | Extension of existing curbs, curb ramps, crosswalks and adjustments to storm drain. | | Not required | \$100,000 |
| | COS standard curbs | 280 LF | | |
| | COS standard curb ramps | Quantity: 4 | | |
| | COS standard sidewalk paving | 2,100 SF | | |
| | COS standard crosswalk striping | Allowance | | |
| | COS storm drainage inlet | Quantity: 4 | | |
| Interpretive Wayfinding Signage: Park to Park Loop Signage | Development and documentation of interpretive wayfinding signs for Park to Park Loop project | | Not required | \$50,000 |
| | Fabrication Documents | Each sign | | |
| | Prototype sign(s) | Each sign | | |

The following people were presenters, or were present to answer questions:

- Mark Brands, SiteWorkshop
- Nori Sato, Artist
- Ryan Miyahara, Ankrom Moisan Architects

The following people attended:

- Amy Gray, SDOT
- Joshua Gawne, SDOT
- Holly Golden, HCMP
- Rebecca Fuchs, Site Workshop
- Doug Palmer, Skyline resident
- Deborah Cohen, Skyline resident
- Jim deMaine, Skyline resident
- Putnam Barber, Skyline resident
- Lourdes deMaine, Skyline resident
- Cathy Jarmelle
- Duncan Meyer (attended virtually)
- Kristine Matthews (attended virtually)
- Robert Farrell (attended virtually)
- Ian Macek, SDOT (attended virtually)

Commissioners deliberated by discussing and evaluating the individual elements of the proposed public benefit package. Commissioners voted 6-0, with the following condition:

1. Convene a subcommittee to evaluate the design progress of the wayfinding plan and how it relates to improvements in the immediate neighborhood.

Commissioners made the following recommendations:

- 1. Continue engaging existing operational stakeholder groups for seamless operation in the new spatial configuration.
- 2. Evaluate feasibility of including public art infrastructure costs in project budget.
- 3. Study and clearly identify pedestrian/bike routes to and from site, particularly connecting to:
 - Future light rail
 - Monorail
- 4. Continue indigenous engagement
- 5. For corner buildings:
 - Consider opening to exterior
 - Evaluate impact on center
 - Consider material choices for "friendliness" if full programming access isn't possible
- 6. Enhance community engagement:
 - Conduct engagement at schools during lunch periods
 - Expand outreach to game attendees (current users)
 - Goal to expand user base beyond current users

SR 520 – Portage Bay Bridges/Roanoke Lid (1:00 – 4:00 pm)

The Commission reviewed preliminary design for the Portage Bay Bridges and Roanoke Lid, following the award of the Design/Build contract by Washington State Department of Transportation to Skanska and AECOM. The presentation was focused on the Portage Bay Bridges, the Roanoke Lid, and the Roanoke Trail crossing. Additional project elements will be reviewed in 2025.

The role of the Commission here following the award to Skanska and AECOM was to review and make comments and recommendations on how the project designs reflect the Commission's recommendations on the proposal prior to the award of this design/build contract. The Commission advised on the SR520 Rest of the West projects starting in 2012, and endorsed the designs represented in the 2022 RFP for the Portage Bay Bridges and Roanoke Lid project.

The following people were presenters:

- Brendan Kempf, AECOM
- Bradley Touchstone, AECOM
- Todd Harrison, WSDOT
- Matt Gurrad, WSDOT
- Robin Clarke, Skanska

The following people attended:

- Jeff Dye, WSDOT
- Bryce Binney, AECOM

- Rasha Jasim, AECOM
- Bradford Shaffer, AECOM
- Dawn Yankauskas, WSDOT (virtually)
- Gabriel Seo, SDOT (virtually)
- Amanda Tse, SDOT (virtually)
- Brianna Parks, AECOM (virtually)
- Zhiyu Wei, AECOM (virtually)

After the presentation, the Commission expressed appreciation for:

- 1. Securing additional funding to deliver the project without significant reductions despite major challenges. The project is an important step in reknitting neighborhoods that were divided by the original construction of SR520.
- 2. Closely following the designs that were developed in pre-development phases and embedded in the RFP.
- 3. Recognizing opportunities for improving on the early designs while maintaining the integrity of the design vision.
- 4. Retaining the Harvard connection despite funding challenges.
- 5. The choice of using cast in place, integrated caps for landscape walls and precast caps for seat walls, and the commitment to quality concrete work.
- 6. The design team working closely with SDOT and SPR to draw from experience with plant viability in Seattle's changing climate.

The Commission endorsed the following changes to the early concepts:

- 1. Reduction of the number of columns at piers 2 and 3.
- 2. Changes to the planting palette to adapt to the changing climate in Seattle.
- 3. Loss of the belvederes on the Portage Bay Bridge. The Commission recognizes the need to eliminate this element of the design to adjust to unprecedented financing challenges to infrastructure projects in the United States.

With a unanimous yes vote of 5 to 0, the Commission approved the preliminary designs presented at this meeting with the following recommendations:

- 1. Continue to communicate clearly with us where the design departs from the RFP.
- 2. Where possible, ease the tight corners and pinch points for cyclists, especially where cyclists are traveling uphill. Prioritize the primary route of travel and provide clarity for the cyclist.
- 3. Reexamine overall grades, drainage, and shade studies to ensure the viability of plant selections for the great lawn and plantings that will be in shady areas of the project.
- 4. Continue to refine the transition point between new and old railings of the I-5 crossing.
- 5. Consider again how the cobble paving will appear to car drivers and how pedestrians will be protected.

At future meetings, please:

1. Show and explain the major grade changes and provide shade studies. Explain where people who are moving through the project will experience tall walls and darker corners of the project. Areas of

particular interest are the space between 10th Ave E and the west end of the loop walk, and the space east of Delmar Dr East and west of the helix/loop path.

- 2. Provide views and other drawings as needed to show the areas of interest expressed at this meeting, such as cyclists' primary routes of travel, and areas that have large walls and are shady.
- 3. Demonstrate the accessible routes for people with mobility impairments.
- 4. Explain what drivers who are leaving northbound I-5 and heading east will see after they pass through the portal.
- 5. Choose topics for future subcommittees based on where there is room within the RFP for refinement related to what we have shown interest in.
- 6. Show us the project schedule.