



APPROVED MINUTES OF THE MEETING

Mike McGinn
Mayor

Diane Sugimura
Director, DPD

Marshall Foster
Planning Director, DPD

Julie Bassuk
Chair

Mary Fialko

Laurel Kunkler

Shannon Loew

Tom Nelson

Julie Parrett

Osama Quotah

Norie Sato

Donald Vehige

Debbie Wick-Harris

Valerie Kinast
Coordinator

Tom Iurino
Senior Staff

April 19, 2012

Convened 12:00pm
Adjourned 4:30pm

Projects Reviewed

Mercer West II
SR 520 I5 to Medina

Commissioners Present

Julie Bassuk, Chair (excused 3:15-4:30pm)
Tom Nelson
Julie Parrett (excused from 12:30-2:30pm)
Shannon Loew
Osama Quotah
Don Vehige
Debbie Wick-Harris

Commissioners Excused

Norie Sato
Mary Fialko
Laurel Kunkler

Staff Present

Valerie Kinast
Tom Iurino



**Department of Planning
and Development**
700 5th Avenue, Suite 2000
PO Box 34019
Seattle, WA 98124-4019

TEL 206-615-1349
FAX 206-233-7883



April 19, 2012

Project: SR 520 I5 to Medina
Phase: Design Update
Last Reviewed: Dec 1, 2011; Oct 6, 2011; Sep 1, 2011; Jan 20, 2011; Aug 16, 2007; May 18, 2006; Aug 18, 2005; Jun 2, 2005; Jul 15, 2004
Presenters: Rob Berman, WSDOT
Alan Hart, WSDOT consultant
Don Forbes, WSDOT consultant

Attendees: Audrey Maloney, UW
Candace Goodrich, WSDOT consultant
Davidya Kasperzyk, WSDOT consultant
Dawn Yankauskas, WSDOT
Elizabeth Umbanhowar, WSDOT consultant
Gayna Nakajo, UW
Greg Ball, WSDOT consultant
Lindsey Yuen, UW
Scott Jones, UW
Stephen Triguero, UW

Time: 2:30pm-4:30pm

Disclosures

Commissioner Bassuk's firm has an on-going contract with NOAA but not it's related or affected by this portion of the project.

Commissioner Vehige is part of WSDOT's Westside Design Collaborative.

Commissioner Parrett teaches at the University of Washington.

Summary of Project Presentation

The design team presented its approach for refining the design of the Seattle side of the SR520 corridor. The team proposed to return to the full commission for review of draft design refinements once a month through the summer, while simultaneously working with the commission in subcommittees on a more detailed exploration of the design. The team discussed the overlays – sustainability, elements of continuity and distinction, and connectivity – it used to understand the issues surrounding the design refinement and exploration process.

The design team divided the Seattle side of the SR 520 corridor into four geographical areas: Shelby/Hamlin and Lake Washington Boulevard; Portage Bay Bridge; 10th and Delmar/I-5; and Montlake Lid and All West Side Areas. The team recently held a public meeting to identify issues and get feedback on the design of the Shelby/Hamlin and Lake Washington Boulevard area; similarly, it will hold public meetings this summer to discuss the design of the remaining three areas. The team plans to issue a report in October to set the project's design direction, though the design will still be at a conceptual level. The design direction will assist WSDOT in approaching the legislature for the needed funding, build advocacy for the project, and set the stage for future design work.

The team gave an overview of the initial concepts for the design refinement of the Shelby/Hamlin and Lake Washington Boulevard area. The team broke the area down further into six subareas: East Lake Washington

Boulevard; Montlake Lid Operations and Maintenance Facility; East Montlake Shoreline; East Montlake Park; Canal Reserve; and Montlake Boulevard East. For each subarea, the team presented a baseline design as well as additional design refinement options. The team divided the project into these subareas and created the initial concepts in order to study the design challenges and to solicit feedback from the public. The team will share its ideas for a framework at future reviews and subcommittee meetings.

SUMMARY (by Vehige)

The Design Commission thanked the team for its presentation of the approach to the design of the lids of the SR 520 I5 to Medina project, and the initial concepts of the Shelby/Hamlin and Lake Washington Boulevard area. The commission believed the team's design approach was appropriate and looked forward to reviewing the project as a whole and in subcommittees over the next several months. The commission made the following recommendations:

- **Develop a large scale model and cross sections to help understand the project's topography. Prepare these materials so the commission and its subcommittees can use them in the upcoming reviews.**