

Mike McGinn Mayor

Diane Sugimura Director, DPD

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Mary Johnston Chair

Julie Bassuk

Graham Black

Malika Kirkling

Laurel Kunkler

Tom Nelson

Julie Parrett

Norie Sato

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Tom Iurino Senior Staff



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APPROVED MINUTES OF THE MEETING

February 17, 2011

Convened 9:30am Adjourned 3:00pm

Projects Reviewed

Midvale Stormwater Facility Venema Stormwater Facility Chihuly Exhibit at Seattle Center Fun Forest

Commissioners Present

Mary Johnston, Chair Julie Bassuk Malika Kirkling Laurel Kunkler Tom Nelson Julie Parrett Norie Sato Donald Vehige

Commissioners Excused

Graham Black

Staff Present

Valerie Kinast Tom Iurino Tera Hatfield



Feb 17, 2011 Project: Venema Stormwater Facility

Phase: Concept Design

Last Reviewed: N/A

Presenters: Steven Thompson, SPU

Attendees: April Mills, SPU

Mike Eagan, SPU Shane DeWald, SDOT Chris Woelfel, SPU

Time: 11:00am-12:00pm

ACTION

The Commission thanked the design team for their clear presentation of Venema Stormwater Facility. The commission applauded the small steps toward advancing natural drainage as a solution more widely in Seattle. This facility is one of a growing number that have a large effect on our city.

By a vote of 8-0, the commission unanimously approved the concept design with the following comments:

- Work with SDOT upfront to negotiate signage. Use facility signs for education.
- Seek out and apply specific lessons learned from the swales in Ballard.
- Look at other ways to give back to the community to compensate for the sidewalk removal, possibly coordinating with SDOT for lighting. Explore the possibility of informal paths to make up for the lack of a sidewalk.
- Allow homeowners to have a choice in what's planted, but remember the block as a whole needs to have continuity in design.
- Continue to gather lessons learned, and better data, to be applied on future projects.
- Make the benefits of this and the many other natural drainage projects better known to the public. Provide readable data for the general public and consider a website. .
- Provide signage identifying that people are entering a special watershed/drainage basin.