Seattle Bicycle Advisory Board Meeting Minutes

Date/Time: November 2, 2016/6:00 p.m. – 8:00 p.m.

Chair: Adam Bartz **Recorder:** Puja Shaw

Location: Seattle Municipal Tower, Room 4050

Minutes Distribution List:

See Attachment A

Members Present:

Adam Bartz, Don Brubeck, Riley Kimball, Puja Shaw, Steve Kennedy, Merlin Rainwater, Casey Gifford, Claudia Lewis, Phyllis Porter

Members Absent:

Amanda Barnett, Jeff Aken, Terique Scott

Guests:

Fred Young, Alta Planning & Design
Ed McCormack, UW
Manali Slet, UW
Scott Cooper, Roosevelt Neighborhood Association, Fix65th Coalition
Natalie Graves, S&A Communications
Matt White, Fix65th Coalition
Gordon Padelford, Seattle Neighborhood Greenways
Nico Martinucci, SDOT
Darby Watson, SDOT
Summer Jawson, SDOT
Chris Svolopoulos, SDOT
Monica DeWald, SDOT

MEETING CALL TO ORDER

Tom Fucoloro, Seattle Bike Blog

Chair Adam Bartz called the meeting to order at 6:02pm

MEETING MINUTES

The minutes of the October 5, 2016 meeting were approved.

INTRODUCTIONS

Kyle Rowe, new SBAB liason.

PUBLIC COMMENT / 6:08pm

Matt White

• Encouraged by City Council funding improvements to NE 65th bike facilities.

- Concerned about kids' safety crossing NE 65th.
- Asks for SBAB's support to further encourage these improvements.

Scott Cooper

- Discussed dangers associated with NE 65th Street
- It's a vital east-west connection
- Noted that NE 65th improvements are slated in the BMP for after the nearby Light Rail station opens in 2021. Should be before the station opens.
- Asks for a portion of Vision Zero funding go to implementation of NE 65th Street improvements this year.

A letter from Councilmember Rob Johnson was submitted, expressing support for the efforts to improve road safety on NE 65th Street, including protected bike lanes from Magnusson Park to Green Lake.

Gordon Padelford

- Explanation of Implementation Map
- Deleted sharrows and unprotected bike lanes to see where all ages infrastructure exists
- Focus is on making a connected network, making the network accessible for all ages and abilities.

PRESENTATIONS

University of Washington Bike / Truck Safety Research

Time: 6:14pm

Presenters: Ed McCormack, UW

Purpose: Look at freight mobility and bicycle safety

- Working with Oregon State University, and with Ann ____ (UW Professor, used to be chair of Freight Advisory Committee)
- Urban Freight Lab recently formed: how do you improve urban freight delivery; how to account for bicycle safety
- City of Seattle-funded for a large part.
- Worked with SDOT to analyze commercial vehicular movement downtown, and collisions with bikes.
- First project: Concerned with bike/truck interaction in commercial vehicle load zones
- Concluded big issue for bikes is construction zones and trucks parked in bike lanes
- Not enough data to determine infrastructure conclusions
- Next study: bicycle simulator for load zones interactions
- Trying to understand causal mechanisms for accidents
- Trying to help improve bike infrastructure to reduce accidents, help improve safety guidelines
- Simulation involves a "rider" wearing goggles to track where a person's eyes are drawn
- Bicyclist is run through various infrastructure scenes
- Determine what they're seeing and not seeing
- Variables:
 - o No Bike Lane
 - Conventional BL

- Greenway
- No Trucks, lots of trucks, trucks coming and going
- Time to avoid if you're a cyclist
- Speed limits, lane widths
- Wanted to let SBAB know about this
- Wants input
- Wants feedback on how to let bicycle community know what to do around trucks.

Questions, Answers and Comments:

Q: Looking at bike and not truck behavior?

A: Yes. Need to keep a simulation simple and change one variable at a time.

Q: Account for topography?

A: No. Software can do this but topography can't be changed so wasn't considered.

Q: Analysis at intersection included?

A: No, truck load/unload zones analyzed.

Q: Account for light levels?

A: No. Talked about these variables but need to keep it simple. Cannot study too many at once.

Q: Focus on construction and freight deliveries?

A: No, load zone focus but construction zones are now on their radar as areas of concerns.

Q: Length of study?

A: Another year, currently they are 6 months in.

Q: how did they account for different cycling styles?

A: OSU partners determined selection of cyclists. A variety.

Comment:

- Only 3 or 4 bike simulators in the world, only this focuses on truck safety
- People have heard UW trucks to have truck guards to help protect cyclists from being pulled under trucks.
- Working with City of Portland and Cascade Bike Club
- o Important to pass bike behavior expectations on to truck drivers, too.
- o Results in 5-6 months

Bike Master Plan Implementation

Time: 6:32pm

Presenters: Monica DeWald, SDOT (with Chris Svolopoulos and Summer Jawson)

Purpose: Collect SBAB feedback on BMP implementation

- Maps, chart of projects, and list of assumptions distributed.
- Hiccup in Excel file emailed to SBAB members. Multiple tabs were sent out; Steve clarified this for SBAB members via email.
- 13 bike route projects to review tonight. Goal: determine which can be included in the 2017 update of the 5-year implementation plan.
- Process of 5-year plan described in flow chart.
- Collected top five Tier 1 preferred projects from each geographic area (N, C, S).
- SDOT looked at all SBAB-preferred projects. Compared how they lined up with partnering projects, such as repaying projects, and which already had design started on.
- 13 projects were selected by SBAB work groups. Will look at which will be added to 5 year plan and which will be waitlisted.
- Total of 15 miles; 10 miles will be added to implementation plan, 5 miles will be waitlisted.

- Have funding for 60 miles of all ages and abilities routes using protected bike lanes and neighborhood greenways.
- 50 miles are already designated planned/designed/partnered. Need to select additional 10.
- Planned/designed/partnered equity quite balanced between north, central and south
- SBAB preferred aren't as balanced; Monica suggested we consider that.
- If prioritized miles are bumped, waitlisted miles will get bumped up in priority. Waitlisted projects will go ahead to 10% design phase.

Q: What is AAC?

A: Paving projects.

Q: Some brown lines are doubled up, makes it look like more miles are planned.

A: This is true in three areas; mileages is based on one of three routes being selected.

Q: Do green lines include sharrows?

A: No; except where there is an uphill climbing lane and downhill sharrow.

Q: For projects in the south that are on multimodal corridors (BRT, accessible Mt Baker); are those funded by those projects?

A: Undetermined if/how BMP funding will contribute.

Q: "Cadillac-style" neighborhood greenways evaluation: how does that happen?

A: Taken from BMP. Cadillac-style means going out from the beginning and asking what do we really want to do to make sure it is a very comfortable place to be when biking.

Q: Language about "cost prohibitive" is negative. Need to find money to address important projects.

A: Will change language.

C: Earlier notice to SBAB and review of AAC projects is needed.

A: Yes. SDOT PM's all have the message to review with SBAB.

Lots of discussion of different projects. Summary of 5 miles of waitlisted projects:

- "L": NE 62nd Street (1.92 miles)
- "F": 26th Ave E, North of Boyer (~1.2 miles)
- "B": S Dawson St/S Ferdinand Street (1.2 miles)
- "H": As much of 25th Ave NE as required to bring total up to 5 miles of waitlisted projects.

Remaining projects are determined to be SBAB preferred.

BOARD DISCUSSION / 7:51pm

Lander Street Letter:

- Don drafted letter with Adam & Jeff
- Asks do one of the following three to make it a complete street:
 - o East bound protected bike lane on south side of bridge to avoid crossings.
 - Improve approach routes to bridge on Colorado or Utah Avenue S from S
 Hanford to Lander and on Lander from 4th Ave S to the SODO light rail station.
 - Alternate way to SODO light rail station, either by installing bike lanes on the E3 busway, or by extending the SODO Busway Trail to S Spokane Street.

Street Car Meeting Summary (Andrew)

- Excited to have SBAB involved to make it safer for cyclists
- PBL on Stewart unlikely
- Need to get SBAB involved. More advance notice required for meetings
- **Q**: has there been mention of visibility of tracks in dark/rain?
- A: No but good info to bring to their attention.
- Riley Kimball requested to be added to the committee.

Phyllis Porter will draft a letter for SBAB to offer support for bike share in south end schools project presented at previous meeting.

Merlin Rainwater: Reminded everyone that downtown corridor shaded areas will require a lot of work from SBAB. Need to fight for bike facilities especially on Rainier.

Casey Gifford: We need to pay attention to 2018 paving projects because they are in design now.

MEETING ADJOURNMENT

The meeting was adjourned at 8:00pm

ATTACHMENT A

Meeting Minutes Distribution List:

Edward Murray, Mayor, City of Seattle

Kiersten Grove, Office of the Mayor

City Councilmember Mike O'Brien, Sustainability & Transportation Committee Chair

City Councilmember Rob Johnson, Sustainability & Transportation Committee Vice-Chair

City Councilmember Kshama Sawant, Sustainability & Transportation Committee Member

City Councilmember Lisa Herbold, Sustainability & Transportation Committee Alternate

Scott Kubly, Director, Seattle Department of Transportation (SDOT)

Dongho Chang, City Traffic Engineer, SDOT

Kevin O'Neill, Planning Manager, SDOT

Sam Woods, Manager, Bicycle and Pedestrian Programs, SDOT

Kyle Rowe, SDOT Liaison to SBAB

Sam Assefa, Director, Office of Planning and Development (OPCD)

Allie Gerlach, SDOT Communications

Kathy Nyland, Director, Department of Neighborhoods (DoN)

Christa Dumpys, Karen Ko, Thomas Whittemore, Tim Durkan, Laurie Ames, Yun Pitre,

Kerry Wade, Jenny Frankl, DoN Neighborhood District Coordinators

Meeting Presenters

SBAB Members

Individual Meeting Attendees