

**CITY OF AUBURN
TRANSPORTATION
ADVISORY BOARD**

February 2, 2017

MINUTES

I. CALL TO ORDER

Chairman Jim Wilson called the meeting to order at 5:39 p.m. in Community Room #2, located at the Community Center, 910 9th Street SE, Auburn, Washington. Committee members present were Pamela Gunderson, Steve Carstens Tyler Cushing, Andrew Serr, Steve Carstens, Dennis Moore, Roger Gillette, and Dennis Grad. Also present during the meeting were Community Development and Public Works Director Kevin Snyder, Assistant Director/City Engineer Ingrid Gaub, and Office Assistant Angie Sherwin, Sound Transit Alayna Linde, Sandra Fann, Zac Eskenazi, Chris Breiland, Chelsey Levy, Stephen Hunt, KC Metro, Whitney Whitmore and Erika Guernsey, Auburn Youth Resources, Debbie Christian, Auburn Food Bank, Huge Fischer, ST Rider, Eve Lac, Student.

II. INTRODUCTIONS

The board members, presenters and other attendees did introductions.

III. DISCUSSION AND INFORMATION

A. AUBURN STATION ACCESS IMPROVEMENTS PROJECT (SOUND TRANSIT)

1. PRESENTATIONS BY SOUND TRANSIT (Staff)

- Sandra Fann, Sound Transit - provided a PowerPoint for the Auburn Station Access improvements overview /project background
- Chris Breiland, Sound Transit – Transportation provided context for the station
- Stephen Hunt, KC Metro - presented Metro Connects, a long range transportation plan
- Chris Breiland and Sandra Fann discussed the goals, objectives and evaluation criteria for the community and riders

2. SMALL GROUP BREAK OUT – (Chris Breiland)

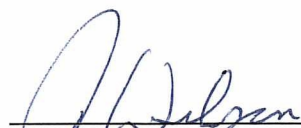
- Parking garage location for discussion
- Alternatives to access parking garage and bus pedestrian drop off areas
- Open discussion from breakout group

Sound Transit will host an open house February 9, 2017 at City Hall.

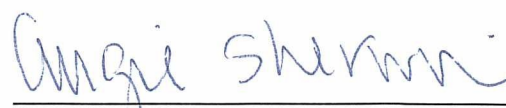
IV. ADJOURNMENT

There being no further business to come before the Transportation Advisory Board, the meeting was adjourned at 7:30 p.m.

Approved this 14th day of March 2017.



Jim Wilson
Chairman



Angie Sherwin
Engineering Services Office Assistant