



COIC Facilities Committee Kickoff Meeting Notes December 7, 2020

Committee Member Attendees:

Bob Bryant
Carol Fulkerson
Erin Foote-Morgan
Mark Merrick
Bruce Abernethy
Patti Adair
Pat Kesgard
Chris Cheng
Theresa Conley
Andrea Napoli

COIC Staff:

Tammy Baney
Andrea Breault
Marty Hopper
Derek Hofbauer

Overview of goals and objectives

- The current focus of this work is on Hawthorne Station
- Discuss planned improvements to Hawthorne Station and bring formal consultant information back to this committee for input/recommendations
- A major goal is to move from a spoke and hub model to a more multi-centric system to lessen impacts at Hawthorne Station

Updates and discussion topics

- Ms. Breault provided an overview of COIC/CET existing facilities and funding scenarios
- Mr. Hofbauer discussed ADA considerations regarding facilities and transit services
- COIC received a grant to support redesign and construction work at Hawthorne Station
- Safety and ADA compliance are important topics for the redesign of the Hawthorne Station parking lot, as well as future mobility hub concepts
- Improvements/renovations at Hawthorne Station will increase the value of the property
- CET is coordinating with ODOT on bicycle and pedestrian street improvements on Greenwood Ave
- CET is coordinating with the City of Bend on access and egress into Hawthorne Station
- The Korpine area in Bend is being explored as a potential mobility hub site
- A “sawtooth” design (currently used at the Redmond Transit Hub) was discussed that allows buses to pull in and out of stalls independently
- The alleyway behind COIC is important to consider for the Hawthorne Station parking lot redesign project
- 2021-2023 Statewide Transportation Improvement Fund (STIF) project applications will focus on more general project categories to allow greater flexibility
- Mt. Breault asked committee members to email her (abreault@coic.org) three priorities they want to see in the Hawthorne Station parking lot redesign project and some personal thoughts about the design work to help COIC/CET staff think outside the box