

Discussion Overview

- Recap Project Purpose
 - Why a transportation hub?
 - Why the East Portal Site?
- Recap Work Completed To-Date
 - Existing Conditions Review
 - Concept Development Workshop
 - Community Open House
- Presentation of Preferred Concept
 - Overall Plan
 - Phased Approach



Project Purpose

- Develop a conceptual master plan for the East Portal Mobility Hub
- Additional background:
 - City recently purchased the property from the Forest Service
 - Funding for the project is through a STIF Grant with ODOT
 - City is engaging with multiple partners and stakeholders throughout the planning process





Why a Transportation Hub?

Provide facilities that allow for access to public and private transit options, including the potential for interservice transfers

Expand and enhance the walking and biking facilities in the area, including to and through the site

Provide
increased
transportation
options for all
members of the
community

Serve as a local
amenity as well
as a regional
hub that invites
travelers into the
Sisters
community











Efforts completed to-date

- ▶ **Site walk** June 2022
 - Engaged with local and regional stakeholders
- Concept Workshop August 2022
 - Brainstorming and idea sharing for site use, function, and layout
- Site layout concept development
 - Based on feedback and input received
- Public Open House November 2022
 - Concepts refined based on input
- Preferred Concept & Final Report
 - Shared today!



Concept Workshop Overview

- Interactive exercise intended to identify key site needs and elements
- Participants worked in 3 groups for 1.5 hours to share and brainstorm ideas
- Groups reported out at the end
- Representation from City, ODOT, transit providers, and local safety
- Outcomes directly informed the Draft Concepts Developed







Open House

- Held Wednesday, November 16 in City Council Chambers
- City posted flyers around town and issued a press release
- **50+ people attended** over 3-hour event
- 30+ comments and feedback received



EAST PORTAL CONCEPTPLAN OPEN HOUSE

Wednesday, November 16 4:00-7:00 PM Sisters City Council Chambers 520 E. Cascade Avenue

REVIEW THREE DRAFT SITE CONCEPT LAYOUTS





Concepts Presented

Concept 1 Concept 3 Concept 2 - Key Features: - Significant retention of contiguous natural space zones - Significant retention of contiguous - Significant retention of contiguous natural space zones - Single driveway on Hood Ave (shared by transit and personal vehicles) - New additional driveway on S Hood Ave - Single driveway on Hood Ave (shared - Bus pull out on Highway 20 - New driveway on Cascade Avenue -Removal/Relocation of Kiosk area Bus pull through from Hood Ave with sawtooth bus bays to new driveway on Cascade Avenue -Bus Pullout on Highway 20 - Estimated parking provided: approx. - Retention of existing community amenities (restroom, kiosk, labvrinth) - Bus Pullout on Highway 20 Estimated parking provided: approx. 140-150 stalls -Retention of community labyrinth, kiosk, existing restroom -Estimated parking provided: approx. 74-76 stalls POSSIBLE STATION STATION



Selected Concept for Refinement

- Project team has worked to refine concept to:
 - Move from visual conceptual layout to AutoCAD based site master plan
 - Add in additional site features, such as parking area in southeast corner, refined pedestrian facilities, and lighting throughout
 - Added project phasing
 - Develop cost estimates

Concept 3





Preferred Concept

- Phased approach to site development
- Closely coordinated with stakeholders
- Safety and security of site an emphasis throughout development
- Future flexibility

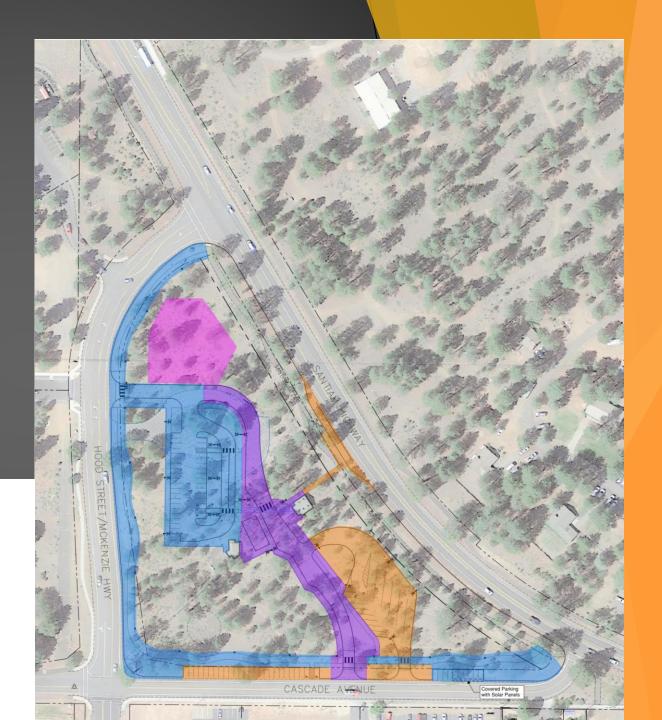
LEGEND

Phase 1: Shared Mobility Hub, Covered EV Charging, and Trails

Phase 2: Bus Only Lane Addition

Phase 3: On-Street Parking, RV Parking, and Hwy 20 Bus Pull-Out

Phase 4: Future Parking, To Be Determined

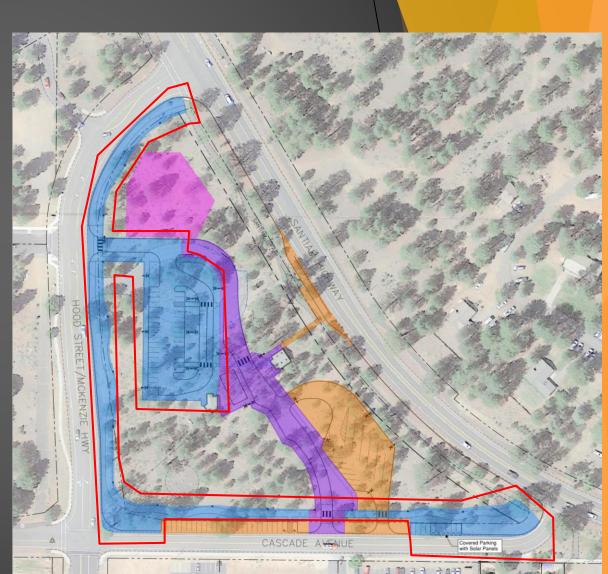


Phase 1: Shared Mobility Hub, Covered EV Charging, and Trails

- Demo existing vehicle loop
- Align driveway with Felicity Lane
- Provide key site features
 - Drop-off area could serve as temporary bus facility
 - Parking area
 - Complete exterior trail system
- Support Electric Vehicle Charging network within City
 - Leverage available funding sources

Cost Estimate: \$1.5 million + \$190k for EV Charging Station construction



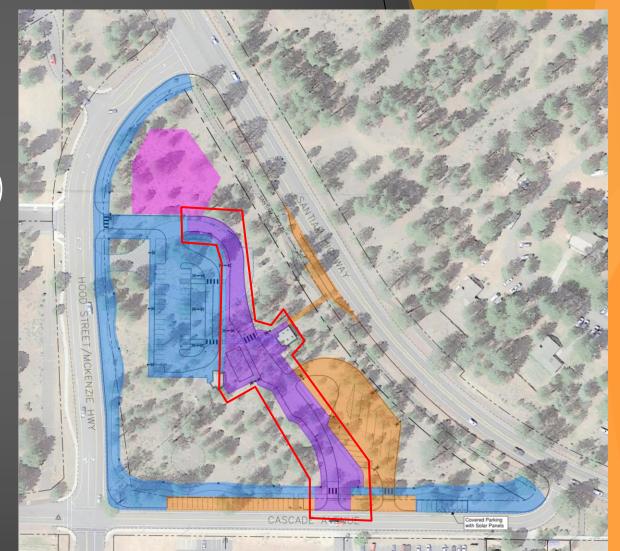


Phase 2: Bus Only Lane Addition

- Bus facility including saw-tooth waiting bays
- New bus-only exit onto Cascade

 Avenue
- Transit shelter (covered area for waiting)

Cost Estimate: \$1 million



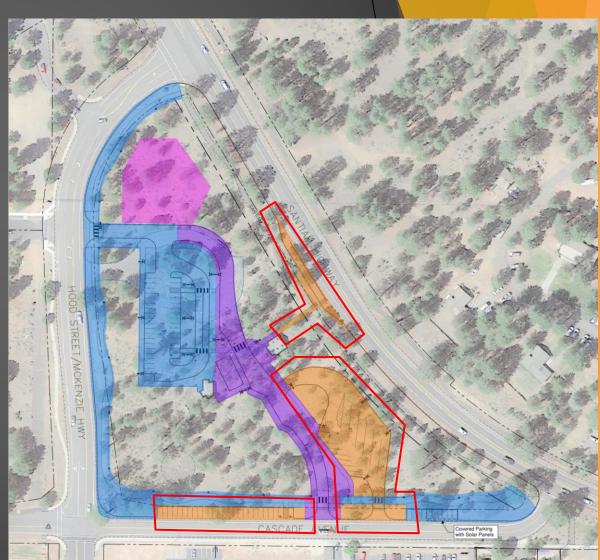


Phase 3: On-Street Parking, RV Parking, and Hwy 20 Bus Pull-Out

- Complete Cascade Avenue on-street parking
 - Serve downtown area, recreational uses, and potential onsite park features
- Hwy 20 bus pull-out
 - Increase transit facilities and operations
- RV Parking area
 - Large vehicle parking near downtown
 - Additional parking spaces near downtown

Cost Estimate: \$1 million





Phase 4: To Be Determined

Northern site could be used for additional parking, EV Charging, or other amenities





Preferred Concept Summary

Phase	Cost Estimate
Phase 1: Shared Mobility Hub & Trails and EV Charging Stations on Cascades Avenue	\$1.5 million for site development (including 30% contingency of \$347k) \$190K for EV Charging Station (including 30% contingency of 44k)
Phase 2: Bus Only Lane Addition	\$1 million (including 30% contingency of \$242k)
Phase 3: On-Street Parking, RV Parking, and Hwy 20 Bus Pull-Out	\$1 million (including 30% contingency of \$232k)
Phase 4: To Be Determined	-
Total:	\$3.7 million (including total contingency of \$865k)

Next Steps

- Continued coordination with stakeholders
 - Transit providers, policymakers, partner agencies, and members of the public
- Future design efforts
 - Continued refinement through focused design efforts
- Create a vision for remaining elements of the East Portal site
 - Sisters Parks Master Plan, branding, unused spaces, etc.
- Secure funding
 - Leverage available funding sources

