Santa Clara Transit Station Update
Santa Clara Community Organization Meeting 12/6/2018
Overview / Introduction

- Purpose
- Design Process
- City of Eugene’s River Road Corridor Study
- Questions/Contacts/Resources
Purpose
Purpose

- Congestion due to ramp meter on Existing River Road Station causes delays when entering.
- Merging after serving northbound stop challenging due to heavy vehicle traffic in right turn lane and need to clear adjacent bike lane.
- Short signal cycle does not allow south turning articulated buses to clear intersection before red signal.
- Congestion at River Ave/River Rd intersection causes delays and makes exiting southbound problematic.
Design Process

Transit Station Features

• Six (6) Bus Bays: Sized to accommodate 60-foot Buses
• Platform Shelter: Individual per Bay, or Combined
• Park & Ride: 60 to 70 spaces, with Drop-off/Pick-up Area
• RideSource: Loading at Bus Bay, Staging at Bus Loop
• Bike Parking: 15 Secure, Additional on site, Future Bike Share
• Service: Backup Bus, Service Vehicles, Trash/Recycling
• Driver Support: Restrooms, Workspace, Storage
Design Process

Site Planning – Goals and Objectives

- Safety and Security
- Community Amenity/History of Area/Station Identity
- Relationship of Station to River Road Transit Corridor
- Driver Maneuverability/Dedicated Bus Routes
- Quality/Durability
- Construction Cost
- Flexibility of Future Development Site
Design Process

Process / Schedule
Design Process

Area Map
Design Process

Site Planning Studies

1. (Previous PUD Site Plan) Center Connector Road Development in Front of Station
2. East Connector Road Development in Front of Station
3. East Connector Road Development in Front of Station Direct Green Lane Access
4. Center Connector Road Station at River Road
5. Center Connector Road Station Boarding at River Road
6. East Connector Road Station at River Road
Design Process

Preferred Site Plan
Design Process

Site Plan Detail
Design Process

Station Character
Design Process

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Design Process

Preferred Site Plan
Questions / Contacts / Resources

Project Questions / Comments
• Email – SCTransit@ltd.org
• Phone – 541-682-3240
• Project Manager – Matt Imlach

Available Resources on Additional Projects
• MovingAhead – http://www.movingahead.org
• Transit Tomorrow – https://www.ltd.org/transit-tomorrow

12/11/2018 – Neighborhood-Applicant Meeting at DaySpring Fellowship from 5:30 – 7:00 p.m