

STA Update – Karl Otterstrom

Transportation Committee

January 31st, 2019

Current/Completed Projects:

- Relieve parking and need for its expansion on the campus.
- Better visibility for faculty and students.
- Enhanced connections with Millwood, Spokane, and Spokane Valley.
- Future East terminus for the Central City Line (2021).
- 1 of 2 key projects with SCC.
- Division Improvements \$2.5 million project budget
 - Installation of roughly 1 mile of sidewalks
 - Improving rider service by increasing bus size and improving route reliability.
 - Upgrades have been made to 43 individual stops.
- SFCC Station \$3 million project budget
 - Revised campus driveways to accommodate buses.
 - Improved passenger safety with new traffic signal and improved vehicle movement.

Upcoming, Multi-Year Projects

- Central City Line
 - Will be a 6 mile, rapid-transit bus line from Browne's Addition to SCC.
 - 60-foot-long coaches with doors on both sides.
 - Expected to service 1 million riders per year.
 - Estimated cost of \$72 million.
 - Of the \$72 million, \$18.57 has been dedicated so far. The remainder is being pursued by STA by way of an FTA grant.
- I-90/ Valley High-Performance Transit Line
 - Potential station locations: Argonne, Barker, Evergreen, Liberty Lake, and Post Falls (ID).
 - Preliminary Engineering Budget:
 - Local: \$160,000
 - Federal: \$812,000
- Division High-Performance Transit Study
 - Multi-faceted study being conducted with SRTC.
 - Phase I (2019-20)- Identify BRT needs and begin community engagement.
 - Phase II (2020-21)- Refine multimodal and land-use scenarios.
 - Phase III (2021-22)- Develop implementation strategies.
 - Outstanding Questions:
 - Northern Terminus
 - Downtown Route
 - Roadway cross-section
 - Beyond the Study:
 - 2020- Preliminary design and engineering (Need \$1.5-2 million in federal funding).
 - 2021-22- Seek full-funding for design, engineering, and environmental review.
 - 2023-24- Advance to project development – seek full funding.
 - 2025- Construction could begin.

