CITY COUNCIL MEETING TUESDAY, SEPTEMBER 19, 2017

PRESENTATIONS

ITEM # 15 – WS 17-044

Hayward Shuttle Study

- City of Hayward
- City Council Presentation
- September 19, 2017

Hayward Transit Connector (Shuttle) Feasibility Study













Recap (Previous Council Meeting)

Update on Progress

Next Steps/Feedback

- Finalize Route
- Delivery Model
- Funding



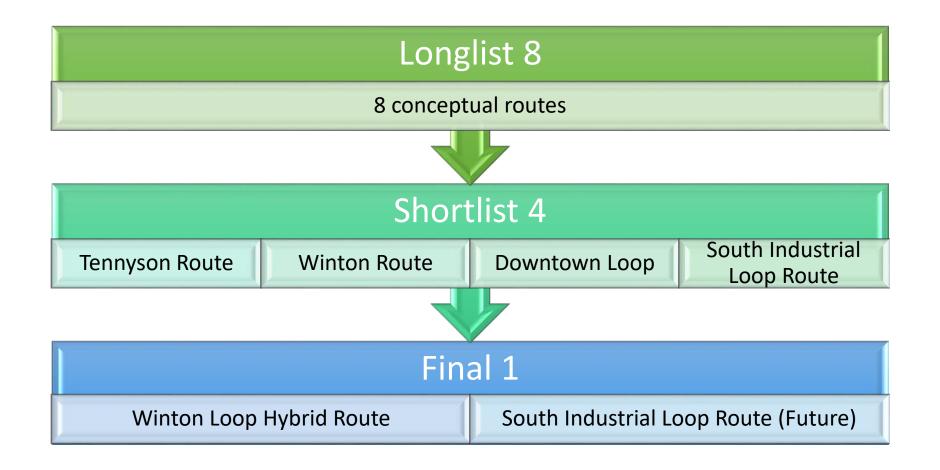
Feb '16 City Council Meeting Summary

City Council Meeting Recap

- Presented evaluation of eight potential routes
- Received approval of recommendation to advance four routes
- Request to evaluate Jackson Triangle Corridor as an alternative route
- High annual cost and relatively low projected demand were concerns highlighted at the meeting

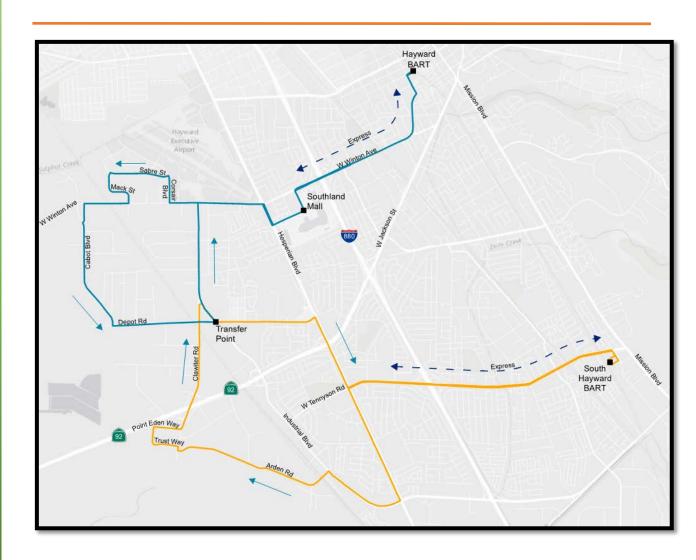


Final Route Selection Process



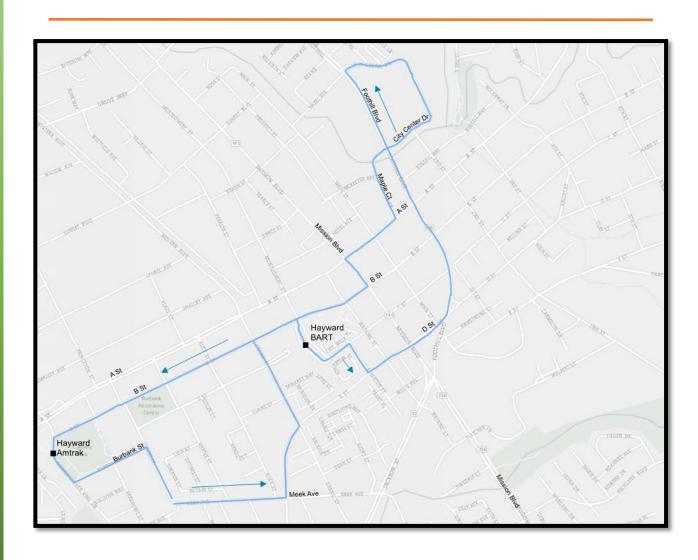
Shortlisted Routes

- > Tennyson Route
- > Winton Route



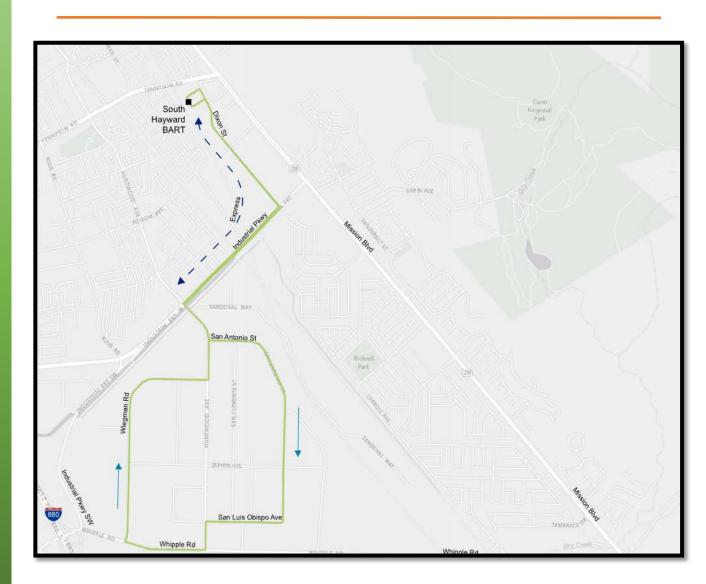
Shortlisted Routes

> Downtown Route



Shortlisted Routes

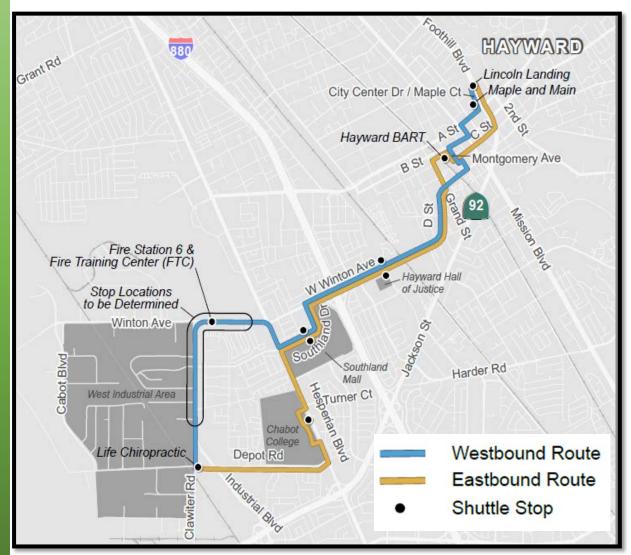
South Industrial Loop Route





- > ~30 minutes end-toend
- > 9.9 miles round-trip
- 4 buses needed for15 minute service

Selected Route: Winton Loop Hybrid

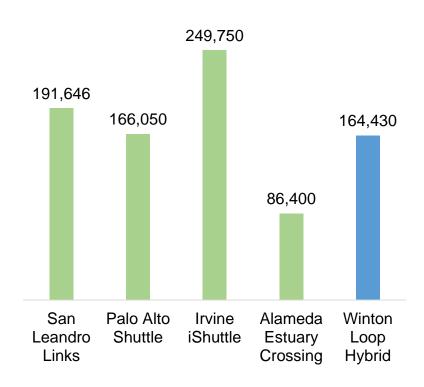




Winton Loop Hybrid Ridership

- 630 Daily Boardings
- Over 164,000 Annual Boardings

Annual Boardings





Shuttle Service Delivery Model



Traditional Shuttle Service

- Fixed Route, Fixed Schedule Service
 - Owner-Operator
 - Fully-Contracted

Micro-Transit (Recommended)

 Flexible Shuttle Service Through Private Provider





On-Demand Ridesharing Service Through Private Provider

Transportation Network
 Company such as Lyft, Uber



Winton Loop Hybrid Route – Cost Comparison









Assessed Funding Sources

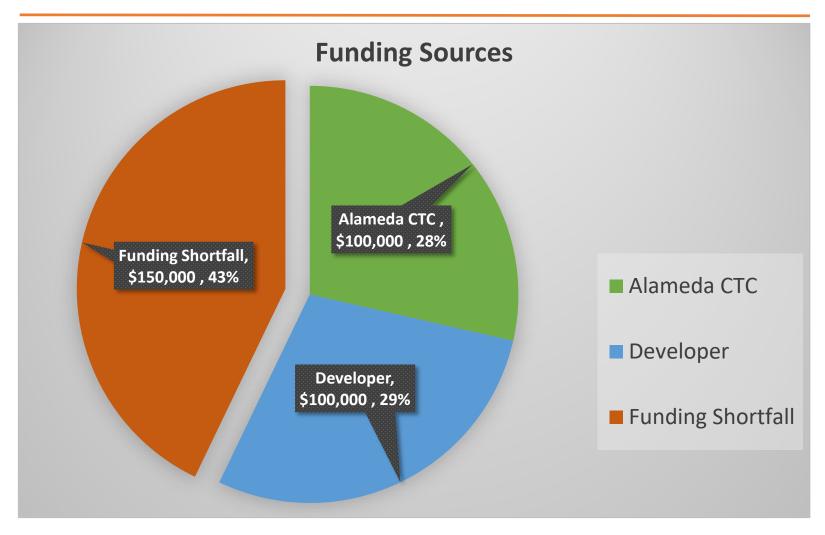
Local Businesses







Available Funding

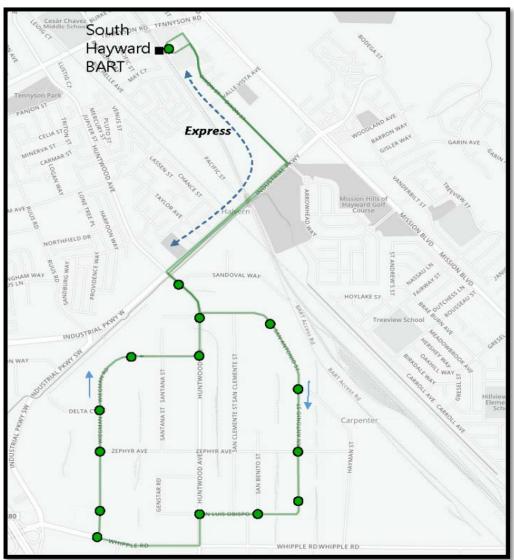


- Developer contribution not anticipated until 2020
- Funding gap for near term ('18 & '19) implementation is \$250,000



- 6.0 miles roundtrip
- 2 buses needed for 15 minute service

Potential Phase 2: South Industrial Loop (Future)





Council Feedback

Finalize Route

- Winton Hybrid Route Recommended
- South Industrial Future

Shuttle Delivery Model

- Micro-Transit Model Recommended
- Fully Contracted Model
- Explore partnership with County and CSU-EB

Funding

- Pursue additional Measure BB
- Grants
- Developer Funding
- Reduced Hours
- Shuttle Fare Options



