Prop K Half-Cent Transportation Sales Tax Requests

Citizen Advisory Committee Agenda Item 10



SAN FRANCISCO COUNTY TRANSPORTATION AUTHORITY

November 30, 2016

Geneva-Harney Bus Rapid Transit (SFMTA) Planning, Environmental



- ► Prop K request: \$4.34 million, Total cost: \$4.4 million
- Project will provide BRT service from Balboa Park BART/Muni Station to Hunters Point Shipyard
 - ► Funds requested for Central segment: Executive Park to Daly City/SF border (near Cow Palace)
- ▶ Development commitment for the Candlestick/Hunters Point Shipyard development

► Environmental clearance by 2019, BRT service by 2023



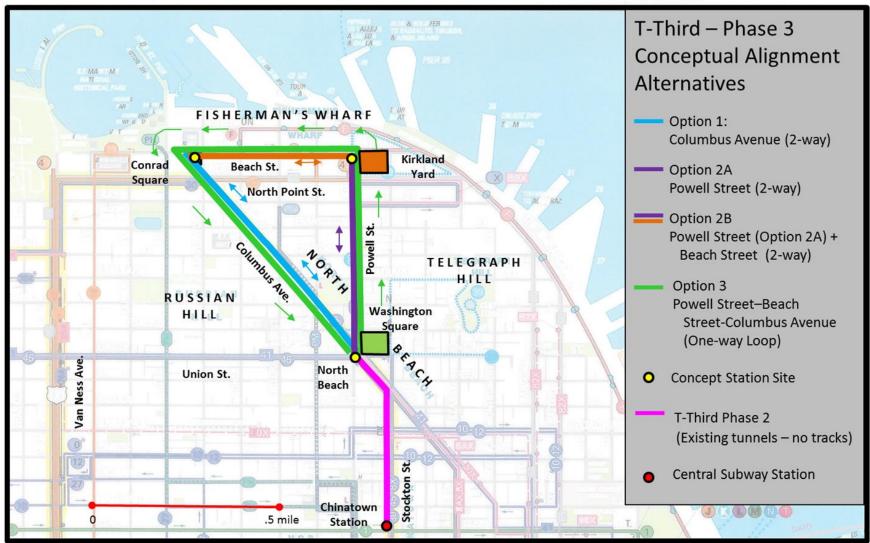
T-Third Phase 3 Feasibility Study (SFMTA)



- Prop K request: \$540,000, Total cost: \$1.25 million
- ► Feasibility of extending T-Third light rail from Chinatown to North Beach and Fisherman's Wharf area
 - **▶** Builds on T-Third Initial Study (2015)
 - ► Develop/analyze alignment concepts, stations locations, cost estimates, funding strategies
- Extensive community outreach
 - ▶ District 3 working group
 - ► Technical advisory committee
- ► Decision to advance project further made within context of Transit Modal Study (starts mid-2017)
 - **▶** Identify SF's next transit expansion priorities
 - ▶ Part of ConnectSF (www.connectsf.org)
- ► SFMTA will present preliminary results to SFCTA CAC and Board, study done by March 2018

T-Third Phase 3 Feasibility Study (SFMTA)





Replace 27 Paratransit Vans (SFMTA) Design, Procurement





- ► Prop K request: \$718,215 Total cost: \$2.7 million
- 22-ft vans 12 seats,2 wheelchair positions
- Replacing vans that have exceeded useful lives
- Used for SFMTA's SF Access service:
 - ► Pre-scheduled, shared-ride door-todoor van service
- Procurement complete by December 2017

Subway Wiring - Van Ness Station (SFMTA) Construction





- ► Prop K request: \$634,000 Total cost: \$3.45 million
- Replace power and communications wiring in the Muni Metro subway near Van Ness Station
 - Wiring powers and controls track switches, signals, and Automatic Train Control sensors
- ▶ No interruption of subway service
 - ► Subway work to be done during non-service hours
 - ► Van Ness Station work to be done during non-peak hours
- ► Construction complete by June 2018

Alemany Interchange Improvement Phase 1 [NTIP Capital] (SFMTA) – Design, Construction

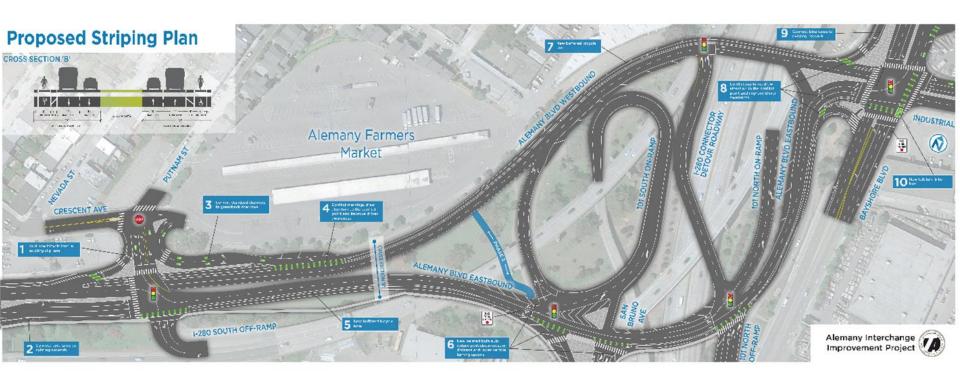




- Prop K request: \$276,603
 Total project cost: \$376,603
- Phase 1 recommendations from SFCTA's Alemany Interchange Improvement Study (also NTIP funded)
 - road diet reducing travel lanes from 6 to 4
 - buffered bike lane
 - painted bulb outs (at San Bruno)
 - painted left turn bike box (at Bayshore)
 - painted conflict markers
 - upgraded sharrows
- Design complete by December 2017, construction by March 2018

Alemany Interchange Improvement Phase 1 [NTIP Capital] (SFMTA) – Design, Construction





Questions?



SAN FRANCISCO COUNTY TRANSPORTATION AUTHORITY