

SFMTA Municipal Transportation Agency

Geary Community Advisory Committee Meeting #3

January 16, 2018

Members please sit at the table

Order of Business

- 1. Call to Order.
- 2. Roll call.

Members, please share the following:

If you had a superpower, what would it be?

4. Approval of minutes

• October 25, 2017.

5. Public comment

- See Member Comment Policy on back of agenda.
- Member comment for matters within the Geary Community Advisory Committee jurisdiction and are not on today's calendar.
- Public comment is limited to two minutes each.



Van Ness Avenue is the backbone of civic life in San Francisco and one of the most important thoroughfares connecting the region. This project will make the street accessible and enjoyable for everyone through:

- The City's first Bus Rapid Transit system, a globally proven solution to improve transit service and address traffic congestion.
- Utility maintenance including repaying the street and replacing water and sewer systems to ensure reliability.
- Public improvements like more efficient street lighting, new sidewalk lighting and landscaping.

Project overview video: sfmta.com/vanness





Rapid transit features

- Low-floor buses for easy and quick boarding.
- 2 Traffic signals that give the green light to buses and are optimized for northsouth traffic.
- Safety features for people walking like countdown signals, median refuges, sidewalk extensions, zebra-striped crosswalks and left turn restrictions.
 - Dedicated bus lane for Muni and Golden Gate Transit.
- **5** F
 - High quality boarding islands located at key transfer points.





Construction Manager/General Contractor (CM/GC) Delivery Method:

- Reduces change orders during construction
- Identifies possible project savings in schedule and cost
- Negotiates "Guaranteed Maximum Price" (GMP) and any associated contingency funds before construction
- Shifts responsibility of increased costs and schedule delays to prime contractor

Budget

- Core Project + Bus Procurement valued at \$189.5 Million
- Total Van Ness Improvement Project Valued at \$316.4 Million



Core Bus Rapid Transit (BRT)	\$185.5
Bus Power Overhead Contact System and Pole Replacement	\$30.3
Water Line Replacement	\$26.8
SFGo Traffic Signals	\$24.6
Sewer Replacement	\$20.6
Lighting Replacement	\$13.0
Emergency Firefighting System Replacement	\$6.2
Muni Forward	\$4.3
Bus Procurement	\$4.0
Green Infrastructure	\$1.2
Total	\$316.4

Funding

- Core Project + Bus Procurement valued at \$189.5 Million
- Total Van Ness Improvement Project valued at \$316.4 Million



FTA 5309 Small Starts	\$ 75.0
PUC Local Funds	\$ 61.5
SFMTA Revenue Bonds	\$ 50.5
Prop K Sales Tax	\$ 44.9
FTA 5309 State of Good Repair Funds	\$ 23.9
FTA Congestion Mitigation and Air Quality	\$ 20.0
Central Freeway Parcel Revenues	\$ 12.7
Prop B Population based General Fund Set Aside	\$ 7.4
State Highway Operation and Protection Program (SHOPP)	\$ 7.3
California Pacific Medical Center Contribution	\$ 5.0
Active Transportation Program	\$ 4.1
FTA 5307 Formula Funds	\$ 4.0
PPM: Planning, Programming and Monitoring funds	\$ 0.2
TOTAL	\$ 316.4

Milestones underway

- Installing hubs to monitor emergency firefighting water system (AWSS)
- Saw cutting and removal of the roadway
- Potholing to confirm utility locations
- Utility trenching for duct bank that will power the overhead contact system and other traffic systems
- For some tasks, night work is required when roadway must be reduced to one lane in a direction



Outreach

- Weekly 14-day Construction Forecast (web, email, text message), weekly "Weekend Release" press release
- Twice weekly Community Drop-in Office Hours (Tue. 2:00-4:00 p.m., Fri. 10:00 a.m.noon, excluding holidays)
- 72-hour noticing for night work
- "Meet the Expert" speaker series
- Active Van Ness BRT Community Advisory Committee and Van Ness Business Advisory Committee
- Briefings to public officials
- Quarterly newsletters
- Open for Business marketing program



Lessons learned:

- Exercise benefits BRT projects, other complex interagency projects
- Hosting sessions with key stakeholders by project phase with emphasis of CER to construction, as well as global lessons learned
- Meetings follow same format
 - What went well
 - Challenges and what to do differently
 - Missed opportunities
 - Unforeseen events
 - Outreach
 - Timing of integration of project team
- Report to be presented to executive team



VAN NESS IMPROVEMENT PROJECT sfmta.com/vanness



















- Since last meeting:
 - Delay in finishing federal environmental process has pushed back next steps by about 2 months

Business and Merchant Loading Survey Update

- Purpose of survey: To identify project proposals that could be modified to better meet curb space needs on a block-by-block basis.
- 111 completed responses out of 303 total attempts

Other



Key collateral for Detailed Design outreach: Project Drawings

- 22 pages showing existing conditions and project proposals, ~ 2 blocks/page
- Refer to handout for example large version
- Input



- Open House
 - Welcome area:
 - Event overview
 - Project background: project timeline, map and descriptions
 - Project purpose and need:
 - Transit reliability
 - Reduced travel time
 - Safety
 - Proposed improvements
 - Project features
 - Bus stop changes
 - Project drawings
 - You speak, we listen
 - Community-informed project changes
 - Feedback drop-off
- Input

- Open house children's activities
 - Red carpet mini-golf
 - Coloring materials
- Input



Upgrades that are not a part of the Geary Rapid or Geary Boulevard Improvement projects:

- California Pacific Medical Center upgrades
- Geary/Baker safety upgrades

8. Near-term Geary corridor improvements



- California Pacific Medical Center – Van Ness campus Geary upgrades include
 - New bus bulb for Rapid/local outbound buses on Geary on far side of Van Ness, consolidating current locations: midblock between Polk and Van Ness, and at Franklin
 - Transit-only lanes will be restored on Geary between Polk and Gough
- Estimated completion: early 2018

8. Near-term Geary corridor improvements



- Geary/Baker safety upgrades
 - Traffic signal upgrade including pedestrian countdown signals
 - Pedestrian bulb in NE corner
 - Median refuge islands
 - Radius reduction to decrease speed of rightturning vehicles from St. Joseph to Geary Blvd
- Estimated completion: Spring 2018



Planning

- Winter 2014-Winter 2018
- Final Environmental Impact Study

Design and approvals

- Winter 2018-Fall 2020
- Public outreach
- Preliminary engineering
- Detail Design
- Advertise and award

Implementation

- Fall 2020-Spring 2022
- Construction

Implementation plan:

- Prepare preliminary design based on the approved environmental document
- Identify any detail design issues to be addressed with community
 - New/different curb space demands
 - Unforeseen unique circumstances/challenges on individual blocks
- Consult with community to address issues and complete design
- Final design reviewed by SFMTA Board for approval
- Once approved, project will be advertised and awarded for construction
- Once awarded, contractor will submit baseline construction schedule for approval by SFMTA
- Close communication with neighborhoods and businesses continues as construction progresses

Proposed outreach:

- Geary Community Advisory Committee
- Project website, email and hotline
- Email/text message/website updates
- Direct mail
- Community meetings
- Press releases
- Rider surveys
- Construction noticing
- Other suggestions?



10. Upcoming Meeting Agendas

- Future
 - Report-out on Geary Rapid open house results and next steps
 - Geary Rapid initial implementation plans
 - Geary Corridor Improvement Project update on design phase
 - Other TBD and with CAC input
- Input?

11. Adjourn

- Thank you!
- Next meeting:
 - Tuesday, March 20, 6:00 p.m.
 - One South Van Ness Avenue, 7th Floor, Union Square Conference Room