

# **Geary Community Advisory Committee**

September 17, 2019

Members please sit at the table

### 2. Order of Business

- 1. Call to Order
- 2. Roll call
- 3. Ice breaker activity
- 4. Approval of minutes July 16, 2019
- 5. Public comment
- 6. Follow-up on questions from July meeting
- 7. Geary Rapid Project updates
- 8. Geary Rapid Implementation update
- 9. Geary Rapid Outreach update
- 10. Adjourn

### 3. Ice breaker

If you could instantly become an expert in something, what would it be?

# 4. Approval of Minutes

• July 16, 2019

### 5. Public Comment

- See Public Comment Policy on back of agenda.
- Public 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.

# 6. Follow up on questions from July CAC Meeting

- Under what conditions are Rapid Rectangular Flashing Beacons (actuated flashing lights at unsignalized crosswalks) a good solution? Is speed limit a factor?
- How many buses operate along Geary at the same time?
- Will roadway striping on Geary at Steiner be different after the bridge is removed?

## 7. Geary Rapid Project updates

#### **Red Lane Program Update**

- Since 2013, SFMTA has been participating in a national experiment with the Federal Highway Administration (FHWA) regarding use of red color to reinforce compliance with Transit Only Lanes (TOLs).
- Misunderstanding between FHWA and SFMTA that was resolved late last year. FHWA clarified that each new red TOL must first be installed as non-colored TOL and "before" data must be collected.
- Non-colored TOLs have been installed on Geary and SFMTA has collected the required data.
- Currently, SFMTA could install red lanes on Geary or any corridor that has collected the required "before" data. For Geary, it is more cost-effective to implement red after the remaining Geary Rapid capital improvements are completed in 2021.

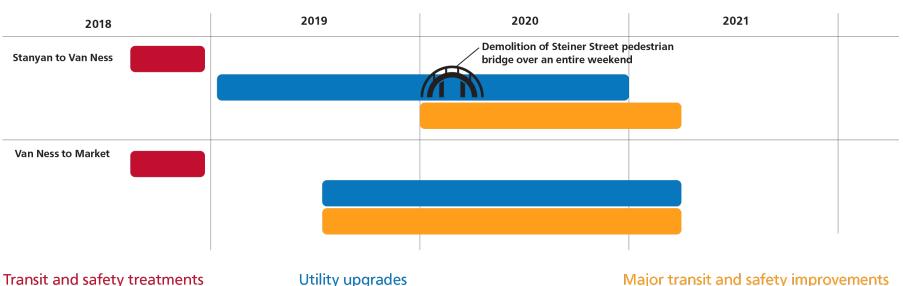


# 7. Geary Rapid Project updates

Geary Rapid Project - Project Report SFMTA only								
	Design			Construction				
Budget	\$	5.0M	\$	29.0M				
Expenditures*	\$	4.7M	\$	2.9M				
% complete		99%		7%				
Budget Status	Begin closeout			Monitoring				
Est. Completion	Summer '19			Spring '21				
Schedule Status		On track		On track				
		*f	inan	ocial data as of 9/2/2019				

includes MTA, PUC Sewer and Water, DT, Paving and Curb Ramps								
Contract/Work		stimated		Price	Status			
MTA Near-Term	\$	1.0M	\$	1.0M	Complete			
PUC Sewer/Water	\$	16.0M	\$	16.2M	Underway (26%)			
PW Geary East	\$	6.2M	\$	8.7M	Underway (0%)			
PW Steiner Demo	\$	1.0M			Evaluating bids			
PW Geary West	\$	16.6M			Advertised			
	\$	40.8M	\$	25.9M				

#### **Overview**



#### Transit and safety treatments



**Bus-only lanes** 





Water main replacement on Geary (Masonic to Market)



Fiber-optic cable conduits (Stanyan to Gough)



**Bus bulbs** 



Upgraded traffic signals





striping changes



Sewer main replacement (primarily Masonic to Van Ness)





Roadway repaving (Masonic to Van Ness)

### "Geary Blvd Water/Sewer" contract: Masonic to Van Ness

Contract managed by SFPUC, making good progress

### "Geary East" contract: Van Ness to Market Street

 Contract managed by SF Public Works, awarded to Mitchell Engineering, now underway starting at Van Ness

#### **Steiner Bridge Demolition contract**

Managed by Public Works, advertised on 8/8/2019, bids due
 9/11/2019 and now being evaluated

### "West Surface" contract: Stanyan to Van Ness

 Managed by Public Works, advertised on 8/22/2019, bids due 9/25/2019

### **SFPUC Water/Sewer: Masonic to Van Ness**

- Crews currently working between Masonic and Webster
- Coordinating loading/access with properties as needed (Kaiser, The Fillmore)





### **SFPUC Water/Sewer: Masonic to Van Ness**



Many of the sewers being replaced are 100+ year old brick structures

#### **Water main replacement:**

Completed ~40% of approx. 2 miles

#### **Sewer main rehabilitation/replacement:**

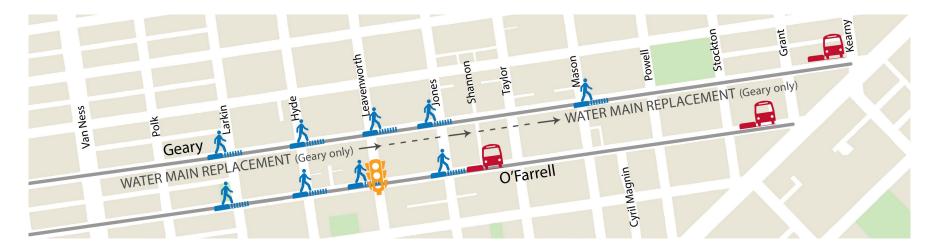
Completed ~35% of approx. 1.5 miles

#### Fiber optic cable conduit installation:

Completed ~35% of approx. 1 mile

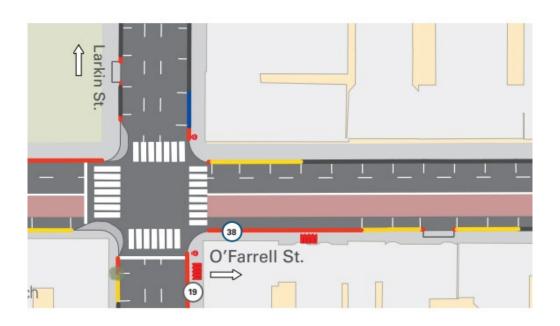
#### **SF Public Works: Van Ness to Market Street**

- Water main replacement on Geary from Van Ness to Kearny
- Pedestrian bulbs to be installed
- Bus bulbs to be lengthened
- Pedestrian countdown signals at O'Farrell and Leavenworth
- Crews currently working between Van Ness and Hyde



### **Inbound Larkin bus stop relocation**

- Inbound 38 Geary O'Farrell/Larkin bus stop will be permanently relocated from the nearside to the farside of the intersection
- Exact date TBD, but estimated in October 2019



### **Minor Legislation Updates**

- Extend right-turn pocket for Kaiser's parking garage based on feedback and outreach to adjacent properties
- Technical changes as detailed design was finalized
- Tweaks during implementation
- Changed conditions (e.g. CPMC shuttle zone)

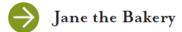
### **Construction Mitigation and Business Support**

#### Fillmore

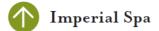
- Merchant Meeting, August 22: SFMTA and OEWD presented on what to expect during construction and business support resources
- Posted first Fillmore wayfinding signs
- Jada Jackson/OEWD: Door-to-door merchant outreach
- Upcoming: printing updated Fillmore business directories

#### Find it in the Fillmore

#finditonfillmore | fillmorestreetsf.com









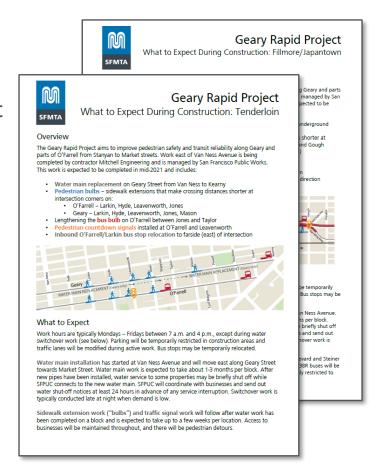
The Fillmore

Money Mart



### **Construction Mitigation and Business Support**

- Tenderloin and Japantown
  - Tenderloin: Coordinating with Tenderloin Community Benefit District (TLCBD) and Tenderloin Equity Development Project (TEDP)
  - Japantown: Coordinating with Japantown Task Force
  - Gathering branding (logos, etc.) for wayfinding signs
  - Developed "What to Expect During Construction" flyers that include business support info



### **Recent and Upcoming Outreach Events**

- National Night Out/Vision Zero
  - Tuesday, August 6
  - Citywide events in each district
- Sunday Streets Tenderloin
  - Sunday, September 8
- Sunday Streets Western Addition
  - Sunday, September 22



#### **Other Recent Outreach**

- Geary Rapid Project Newsletter
  - Early August: Mailed to addresses along project limits, emailed/texted to project subscribers and posted to website
- Planning Association of the Richmond (PAR)
  - Included an update about Geary projects for PAR's fall newsletter
- Weekly construction forecasts



Geary is San Francisco's busiest transit contrior, spanning from busiling downtown to the Fartific Cosan. But its popularity also means that bases can experience crowding on unenew usit itimes. Salety is a top priority a sevil a person crossing Geary is eight times more likely to be invoked in a serious collision than the oil y average. And mush oil its sever and water system needs registing. Fortunately, work to underworm of the Geary Rapid Project to bring transit, self-via and utility uporations to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation to three miss of Geary Hospide Project to bring transit, self-via and utility uponation.

While the project is expected to take about two-and-a-half years to complete, the San Francisco Municipal Transportation Agency (SPMTA) has moved quickly to make some transit and safety treatments a reality including:



#### ransit-only lanes and bus stop changes

We installed new bus only lanes between Stanyan and Gough streets, extending existing ones downtown. These dedicated transit lanes keep buses from getting stuck in traffic and help make service more reliable. Some closely spaced bus stops were also removed or consolidated to improve efficient.



#### Painted safety zone

Painted safety zones are a quick and cost-efficient way to create distance between people and vehicles, and they encourage drivers to make turns more slowly. We've added these treatments at key intersections, which will later be replaced with sidewalk extensions, called "pedestrian bulbs."



#### Daylighting

Several intersections have been "daylighted" by painting red curb at intersection corners to make people crossing the street more visible to driver We also painted advanced limit lines to provide extra space between vehicles stopping at intersections and people in the crosswalk.

SEWER & WATER UPGRADES

See page 2.

MEMORY LANE: GEARY HISTORY See page 3. PROJECT SCHEDULE See page 3.

### 10. Adjourn

- Thank you!
- Next meeting:
  - November 19, 6:00 p.m.
  - 1 South Van Ness Avenue, 7<sup>th</sup> Floor, Union Square Conference Room