

# Building Progress: Potrero Yard Neighborhood Working Group

February 2023 (Meeting #29)





#### Agenda

- 1. Welcome 5 minutes
- 2. Member & SFMTA announcements 5 minutes
- 3. Project update (Potrero Neighborhood Collective team) 10 minutes
- 4. Open Decision Point: Streetscape 17<sup>th</sup> Street 60 minutes
- 5. Input Received 20 minutes
- 6. Next Steps 10 minutes
- 7. Public comment members of the public who wish to participate in the meeting virtually will be placed on mute, regardless of joining via video or by phone, until the Public Comment section.





#### **Today's Objectives**

•Get a better understanding of PYNWG's feedback on the streetscape of 17<sup>th</sup> Street

•Notify PYNWG of upcoming Project activities

•Discuss feedback received from PYNWG in January 2023

Answer Questions





#### **Announcements Working Group**

• Working Group members please share upcoming events or activities with the Working Group, SFMTA, and PNC.





### **Announcements: SFMTA**

• Working Group membership update

• Special Guest (Jean Long)

 Public Works Neighborhood Beautification Day (John O'Connell High School) February 11<sup>th</sup> at 8:30 a.m.





### **Project Updates: Schedule**

As PNC progresses design and pursues Entitlements for the Project, upcoming priority activities include:

- Final Project Management Plans submit to SFMTA (February 8, 2023 today!)
- Project Application to City Planning (February 2023)
- 50% *draft* Schematic Design submit to SFMTA (March 8, 2023)
- Public Meeting for 50% *draft* Schematic Design (March 18, 2023)
- 50% final Schematic Design submit to SFMTA (May 3, 2023)



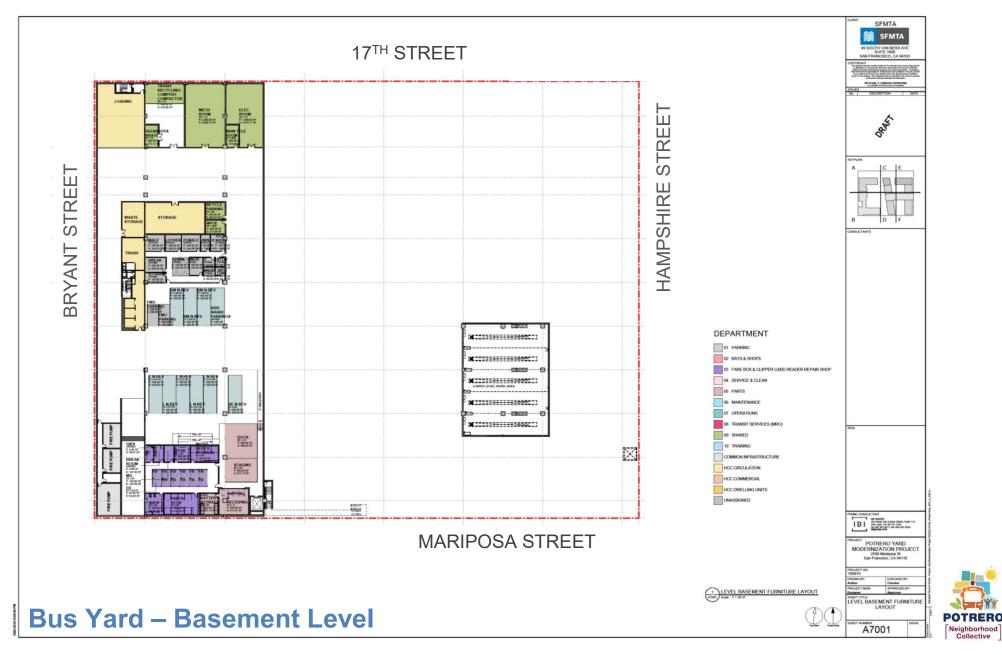


## **Streetscape of 17<sup>th</sup> Street Further Defined: Bus Yard Design**

The streetscape on 17<sup>th</sup> Street is influenced by the SFMTA's technical requirements for design of the Bus Yard. The full building envelope is required to design a new bus facility that will improve efficiency of operations and maintenance of Potrero Yard by providing adequate space for:

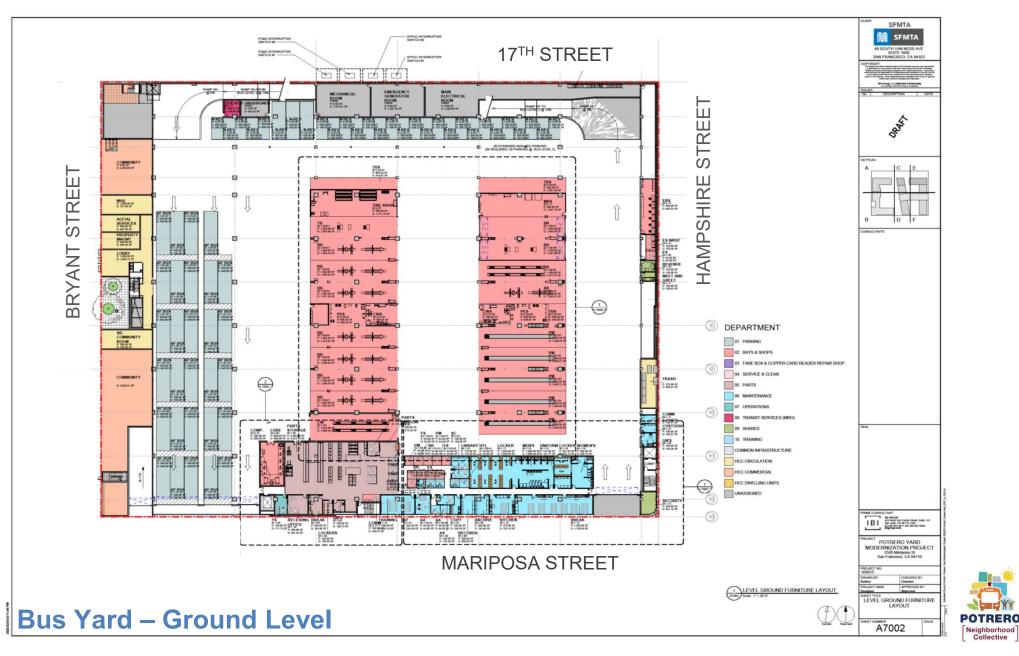
- New Bus / Trolley Fleet increased capacity from existing fleet
- Bus Movement bus circulation (including ramps) within the building to minimize points of conflict and avoid unnecessary travel through maintenance and service areas
- Employee Needs and Wellness improve work environment for SFMTA frontline operations and maintenance staff with improved workspaces, good ventilation, and access to natural light
- Bus Entrance buses will enter and exit the bus facility on Mariposa Street. By consolidating bus movements on Mariposa, bus traffic would be separated from high use pedestrian and bicycle areas like Bryant Street and 17<sup>th</sup> Street.





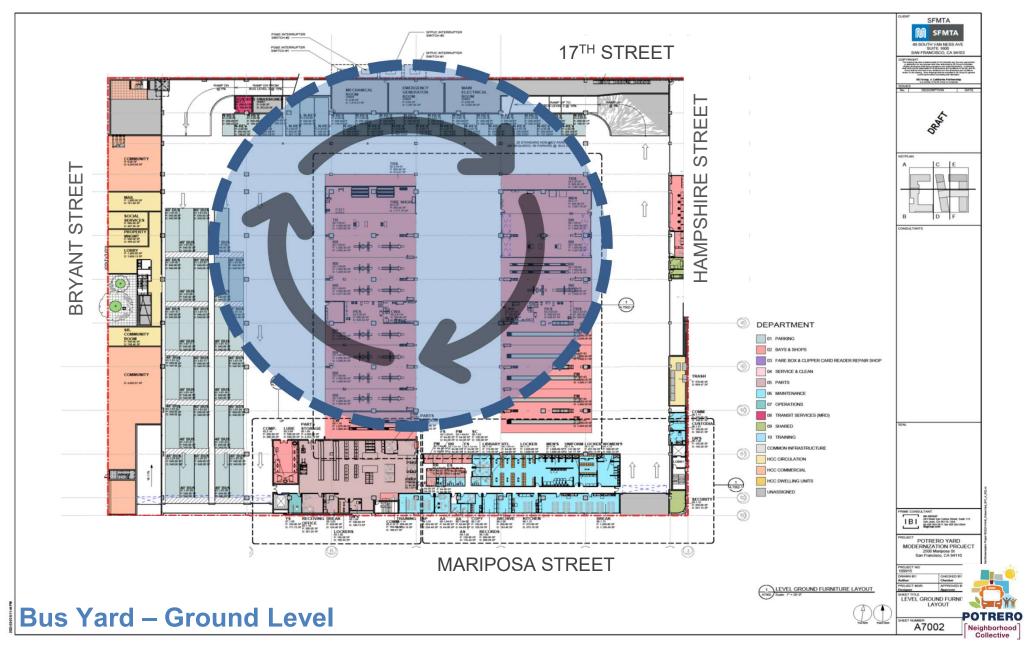
Collective



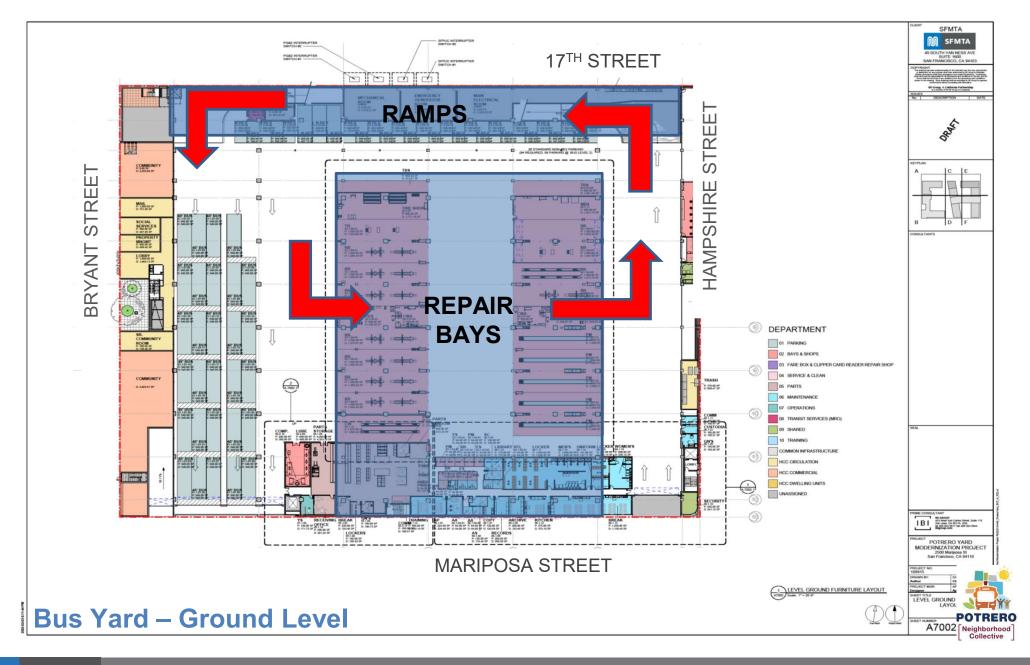


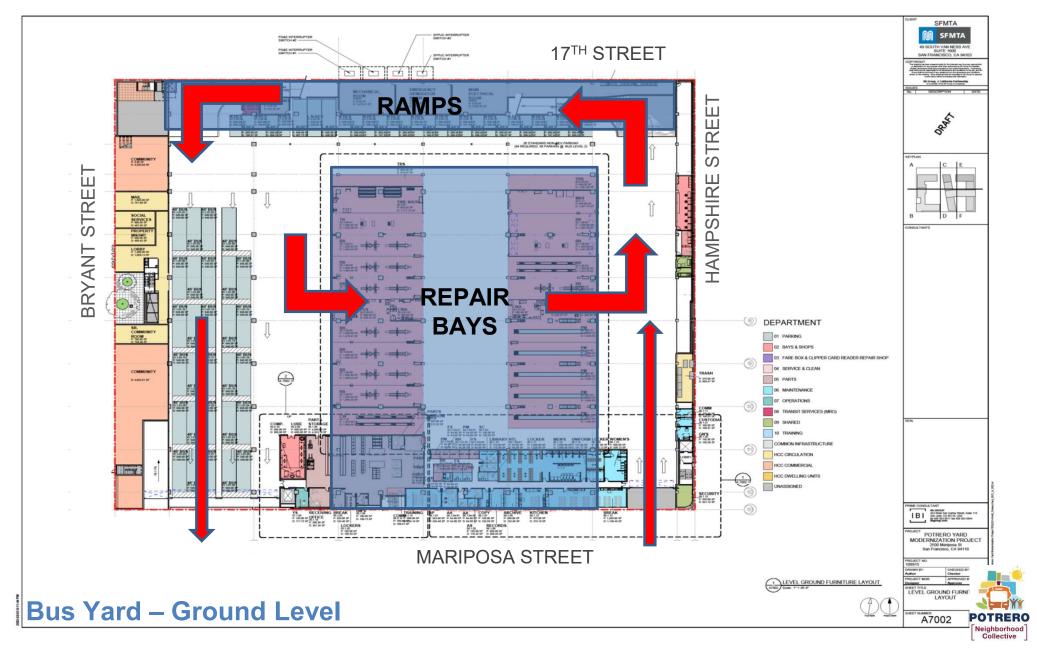
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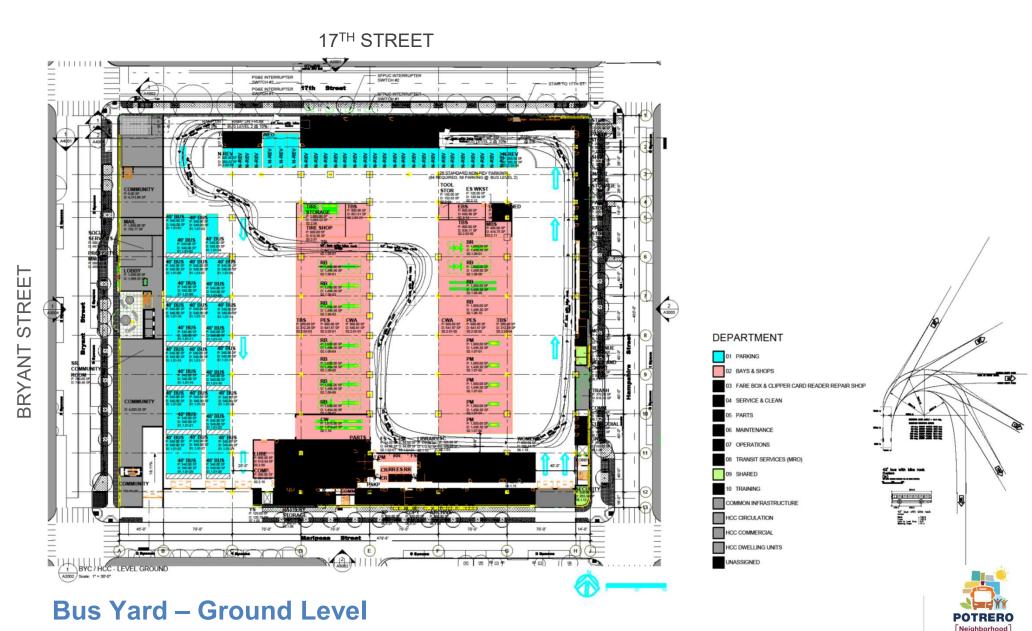






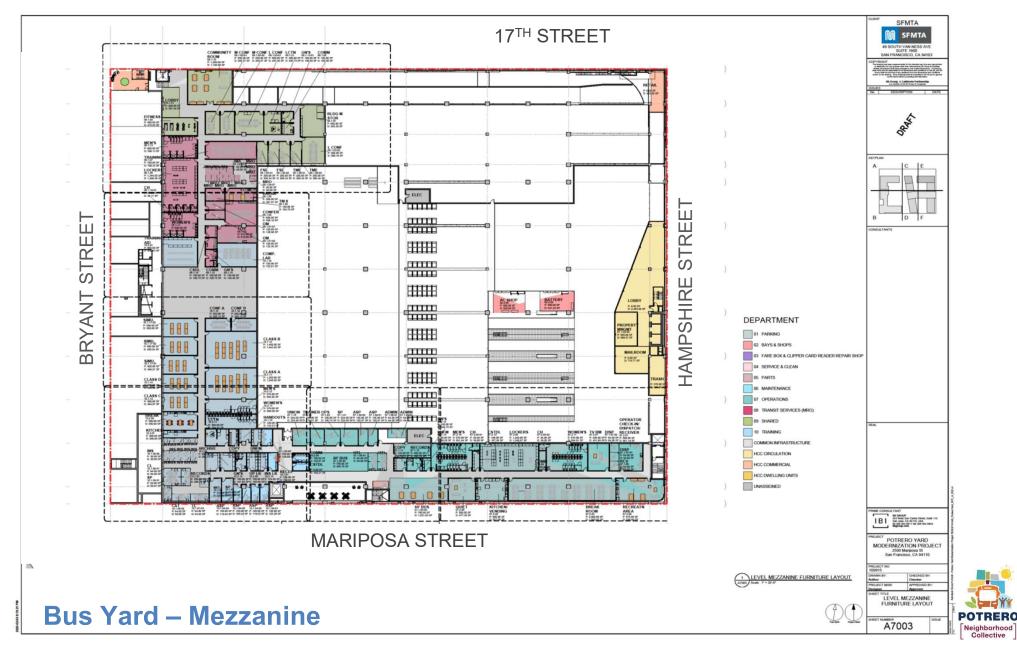




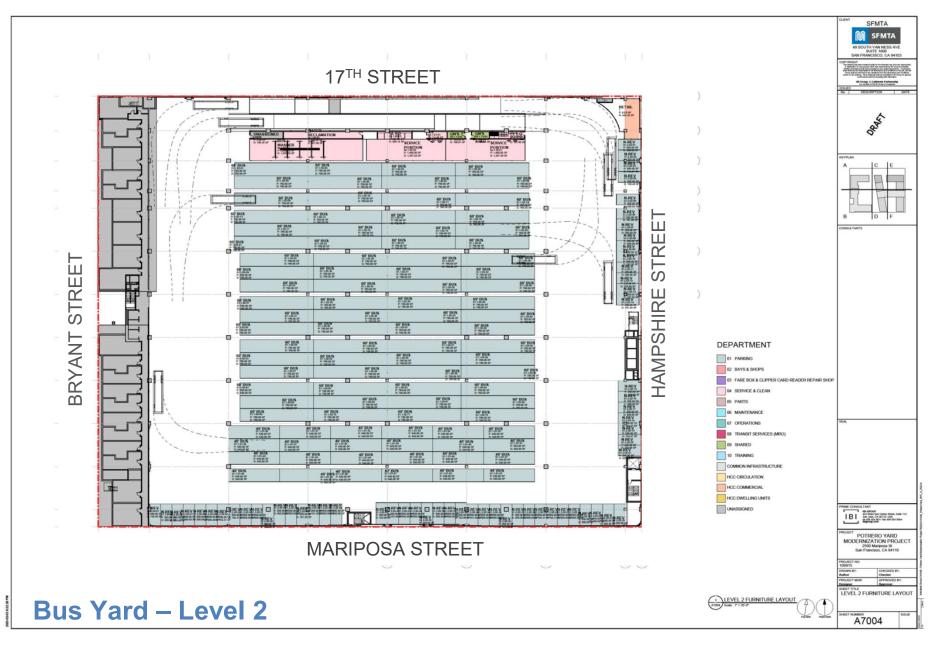


Collective





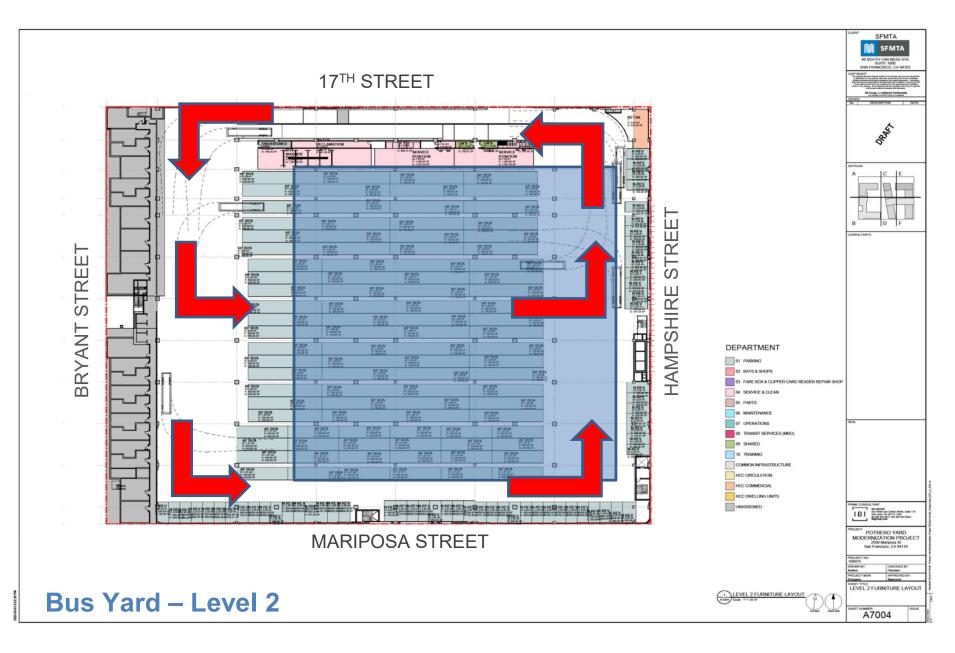
**М** SFMTA



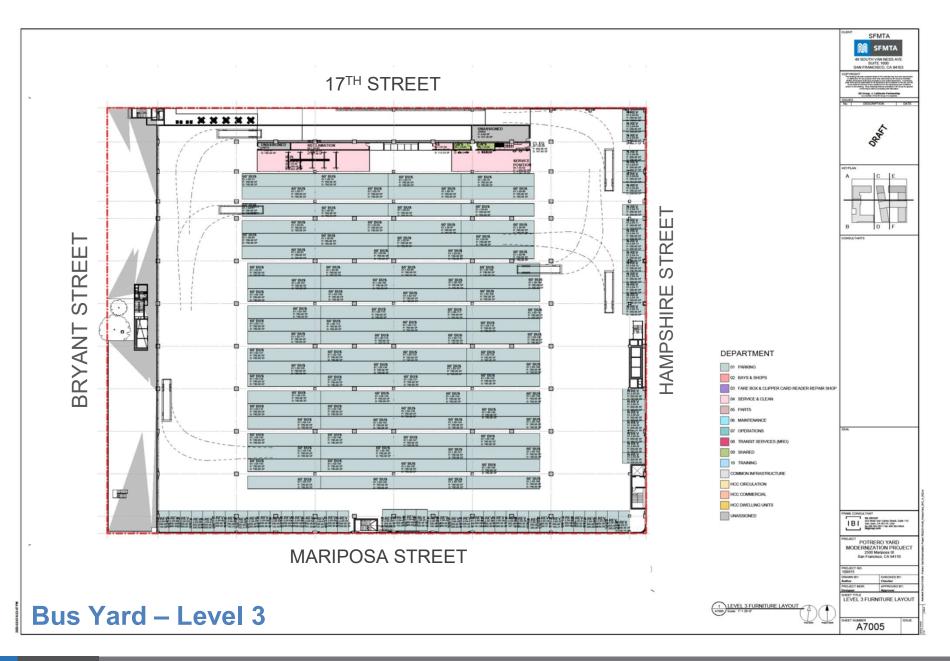
POTRERC

Neighborhood Collective

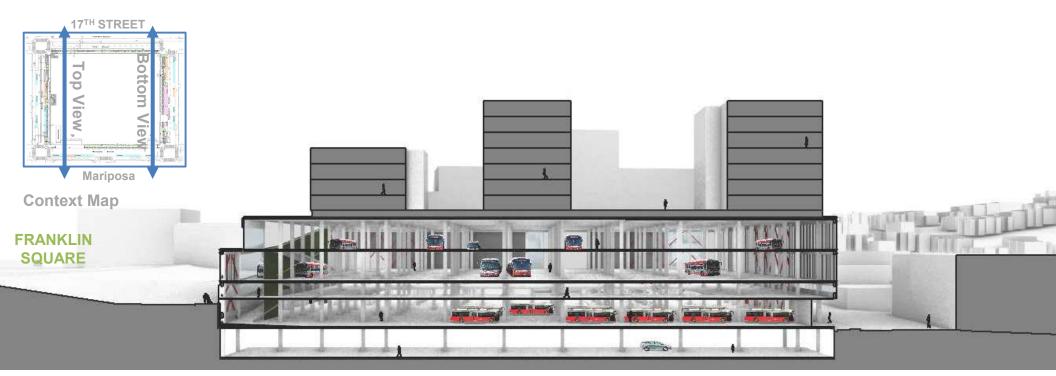


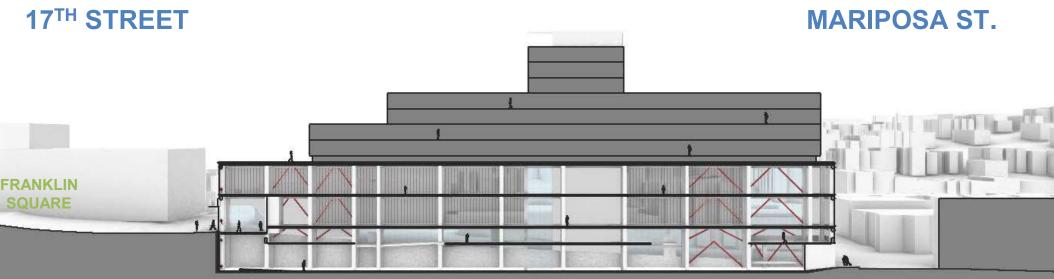




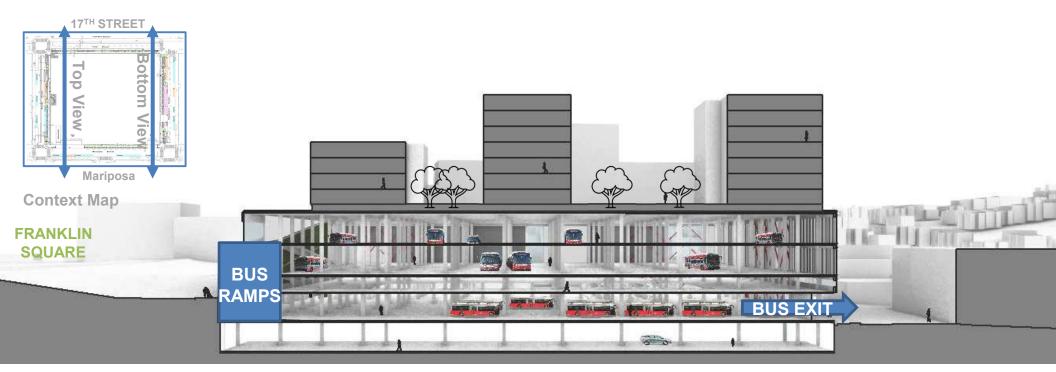


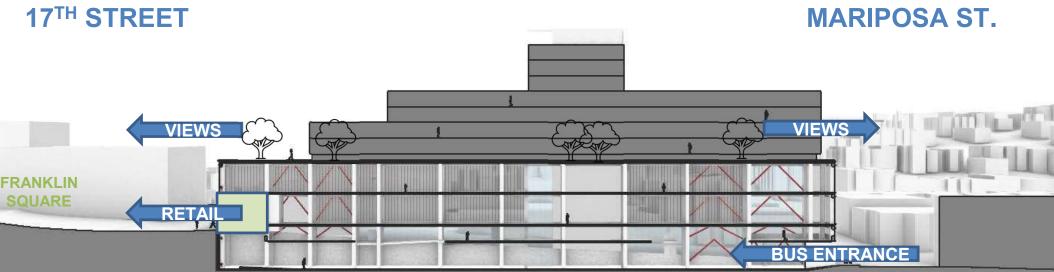




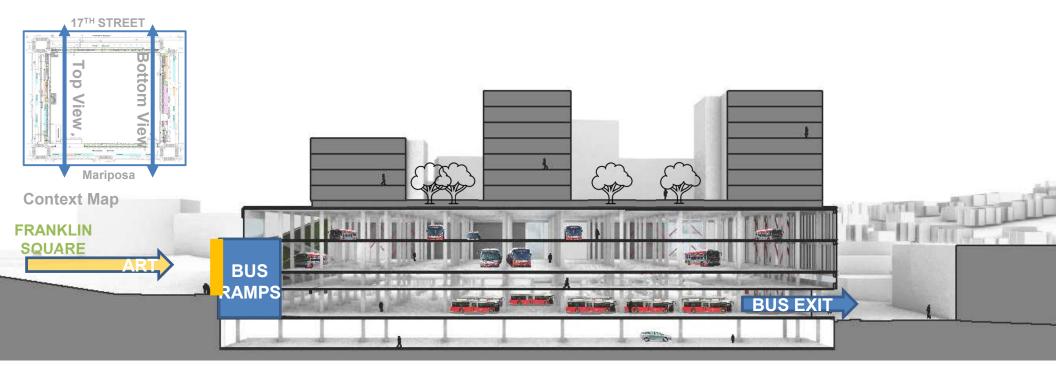


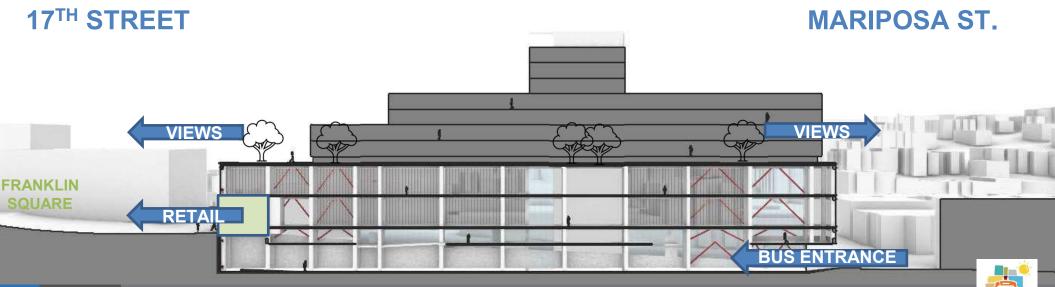






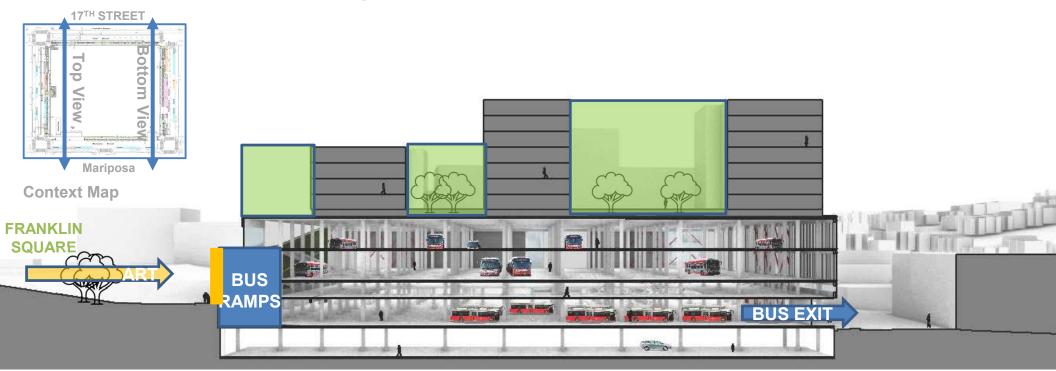


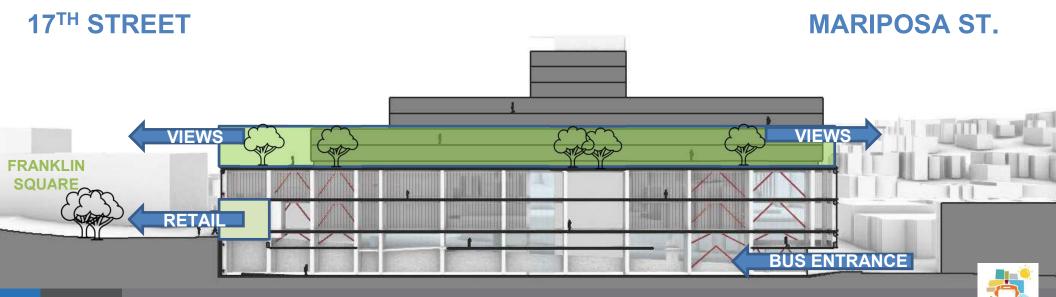




POTRERC







POTRERC



#### **Streetscape of 17th Street Further Defined: Transit needs**

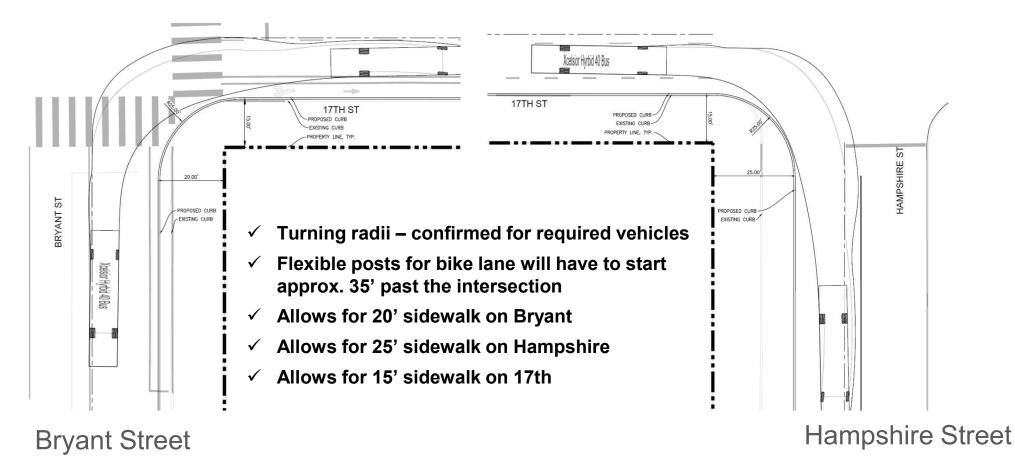
The streetscape on 17<sup>th</sup> Street is also influenced by the SFMTA's transit needs:

- Bus Routes bus travel patterns may be adjusted to accommodate the new enter and exit pattern on Mariposa Street.
- Bus Stops SFMTA is considering changing bus stop locations around Potrero Yard
- Bike Infrastructure bicycle lanes may be adjusted to support safe bicycle travel
- **SFMTA Mission** connect San Francisco through a safe, equitable, and sustainable transportation system





#### Streetscape of 17<sup>th</sup> Street Further Defined: Transit needs (Bus Movements on 17<sup>th</sup> Street)

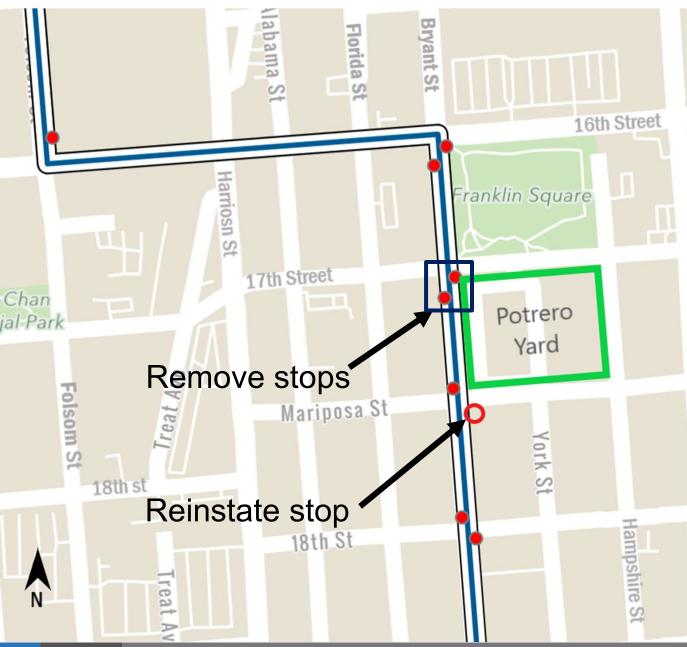






## Bus Stops (27 Bryant Line)

Jean Long, Transit Planner, SFMTA



#### **Potential Changes**

To safely accommodate bus travel patterns around the new Potrero Yard, we are considering:

- Removing stops at 17<sup>th</sup> St., both directions
- Reinstating inbound stop at Mariposa (nearside) which was temporarily removed during construction of KQED
- Relocating bus shelters from 17th St. to Mariposa stops



#### **Streetscape of 17<sup>th</sup> Street Further Defined: Other Open Decision Points**

The streetscape on 17<sup>th</sup> Street is also influenced by other Open Decision Points, including:

- Public Spaces ("Trees & Sidewalks") hardscape and landscape elements that create vibrant and safe spaces on the sidewalks surrounding the Potrero Yard
- Public Art art in the public realm that enlivens the urban environment and best reflect the neighborhood culture
- Commercial Spaces permanent and semi-permanent ground floor uses to support neighborhood need such as retail and community services





#### **Public Realm Spaces**



#### **17th Streetscape Plan**

Sidewalk Parks	Multi-functional Hardscape Areas Sidewal	k Parks & Patios
	Eds of SF blog blog blog blog blog blog blog blog	
		Hampshire
	Existing mature trees	
✓ 100 St.	New trees	
ryant Street	Upgraded landscaping to visually tie into park and support gree connection role	en <b>Stree</b>
	Seating amongst the planting	
$\checkmark$	Multi-functional hardscape opportunity spaces for mobile food public art, etc. May evolve over time to accommodate different	
✓	Protected bike lanes & bike racks	[Neighborhood] Collective 27

### **17th Street – Streetscape Constraints**



- To maintain existing trees, their position and grade must remain. Minimal construction must occur around their root zone. Some may be severely impacted by construction and may require removal regardless of any attempt to maintain them. This will require ongoing monitoring and assessment by arborists.
- The north side curb remains in its existing location with parking removed consistent with the reference design.
- Large vehicle turning movements.
- Internal bus operations dictate the community and retail spaces be located at the intersections and are not feasible mid-block.



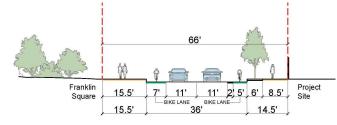
- Fire access 26' wide access to pavement requested. (2) 11' wide lanes + the buffer width of the bike lane with flexible bollards allow for 26'.
- 15' is the maximum sidewalk width that is possible in order to maintain 11' lane widths and appropriate bike lane facilities.





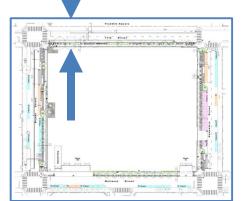
## **17th Street Cross Section A**

- Allow for a 2' edge zone, 5' furnishings (planting) zone, 6' throughway zone, and 2' frontage zone
- Provide a 5' minimum furnishings (planting) zone supports robust planting opportunities consistent with 17<sup>th</sup> Street's role as a green connection (Green Route #6)
- Provide 5' minimum protected bikeways consistent with the Safer 17th Plan.
- Allow for 11' travel lanes.
- Remove parallel parking

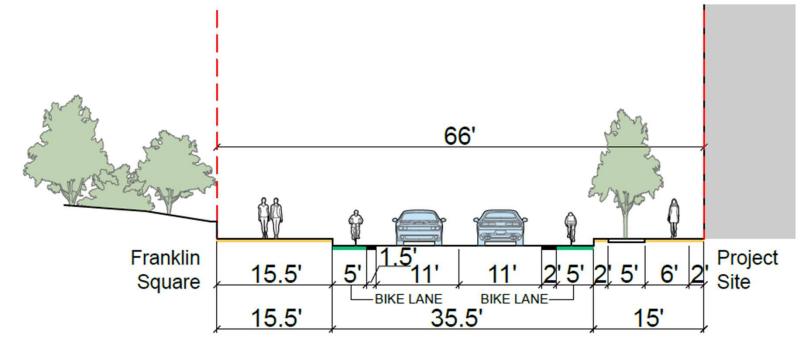


#### **Section A - Existing**





**Context Map** 

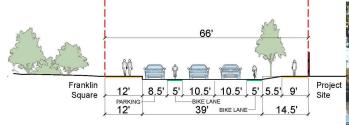






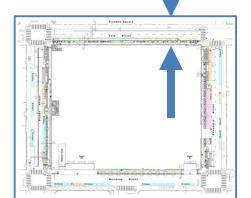
## **17th Street Cross Section B**

- Allow for a 2' edge zone, 5' furnishings (planting) zone, 6' throughway zone, and 2' frontage zone
- Provide a 5' minimum furnishings (planting) zone supports robust planting opportunities consistent with 17<sup>th</sup> Street's role as a green connection (Green Route #6)
- Provide 5' minimum protected bikeways consistent with the Safer 17th Plan.
- Allow for 11' travel lanes.
- Remove parallel parking

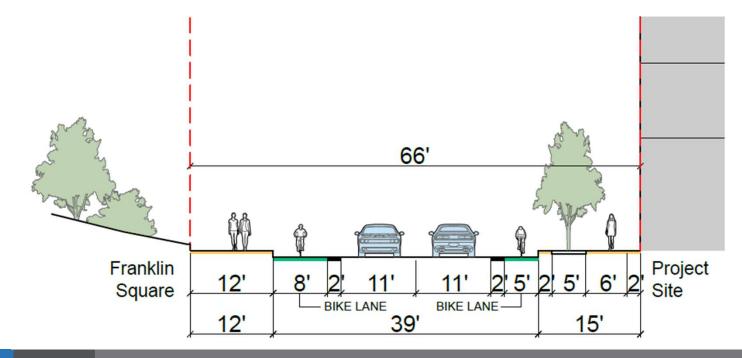


#### **Section B - Existing**





**Context Map** 







#### **17th Street: Street Trees**

- $\checkmark$  Maintain as many existing trees as possible (10)
- $\checkmark$  Fill in the gaps with new trees (5)
- $\checkmark$  Coordinate water needs of lower plantings with the needs of the trees.
- ✓ Provide sufficient planting volume to support robust growth.
- $\checkmark$  Provide protection for roots through additional plantings or tree grates.
- $\checkmark\,$  Select species that support local bird species and contribute to the local ecology.
- Ensure setbacks are maintained at intersections and from all utilities including streetlights.
- $\checkmark$  Select trees that will contribute to the pedestrian sense of scale along 17<sup>th</sup> Street.
- ✓ Trees will be coordinated with street light locations.





#### **Tree Palette**

#### **Tree Species under Consideration**



**Princeton** Sentry Ginkgo

**Brisbane Box** Credit: Friends of the Urban Forest

**Chinese Windmill** Palm

Lemon Bottlebrush

**Gold Medallion Tree** 

#### **Considerations:**

- ✓ Streetlights & other utilities
- ✓ Overhead wires
- ✓ Views
- ✓ Habitat
- ✓ Planting bed size & water needs



Fern Pine

Little Gem Magnolia

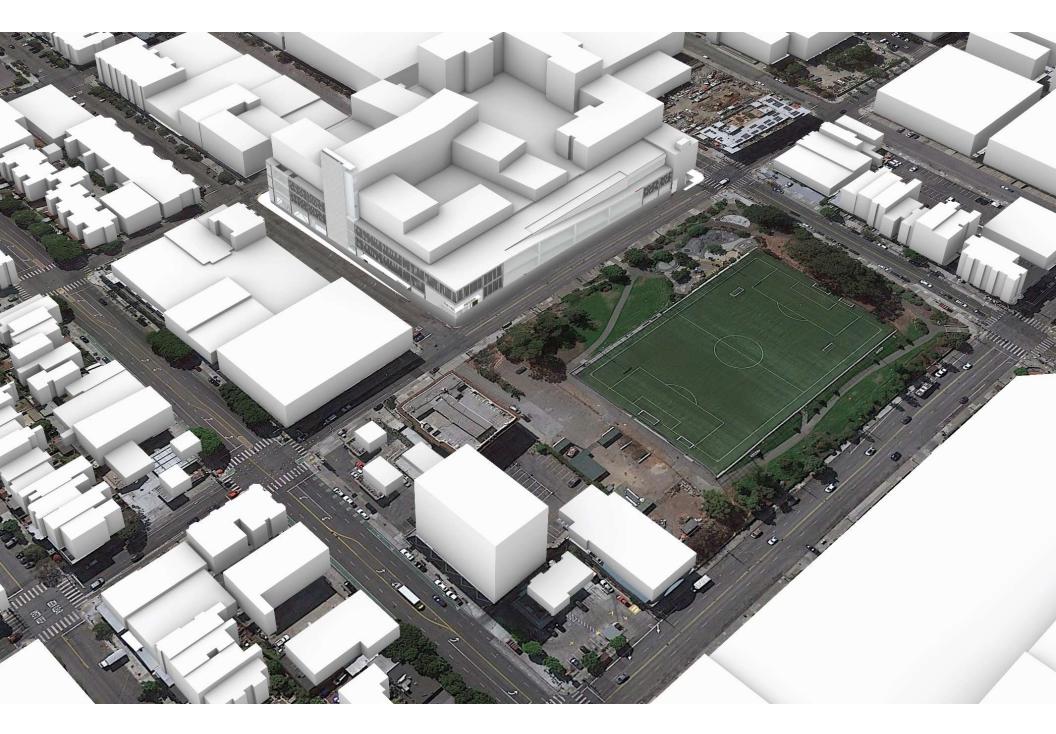
**New Zealand Christmas** Tree

Water Gum

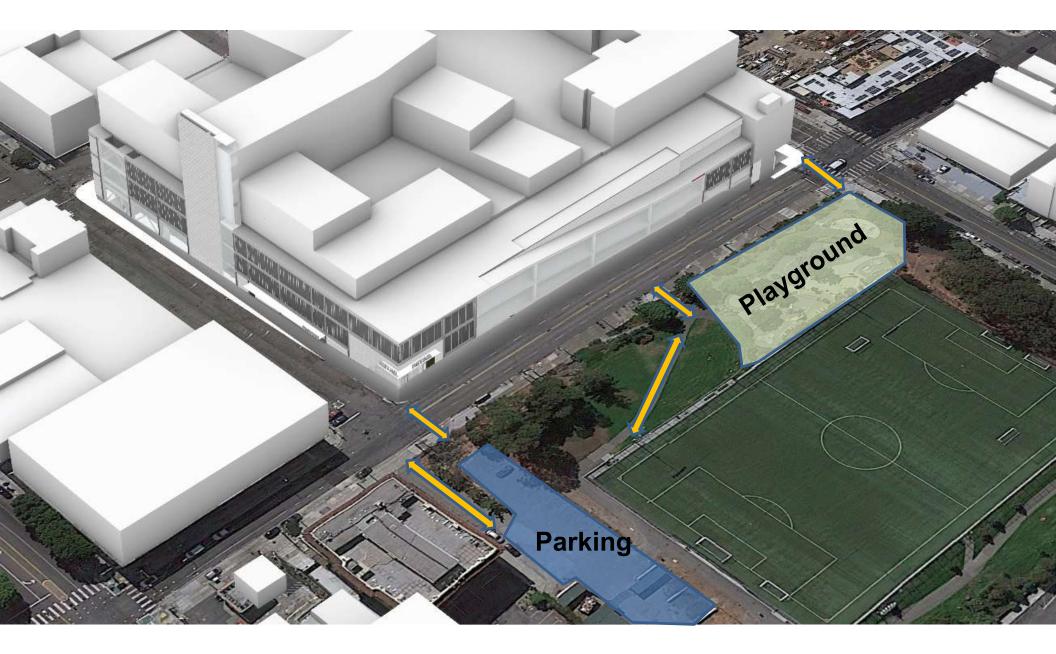
**Ray Hartman Ceanothus** 



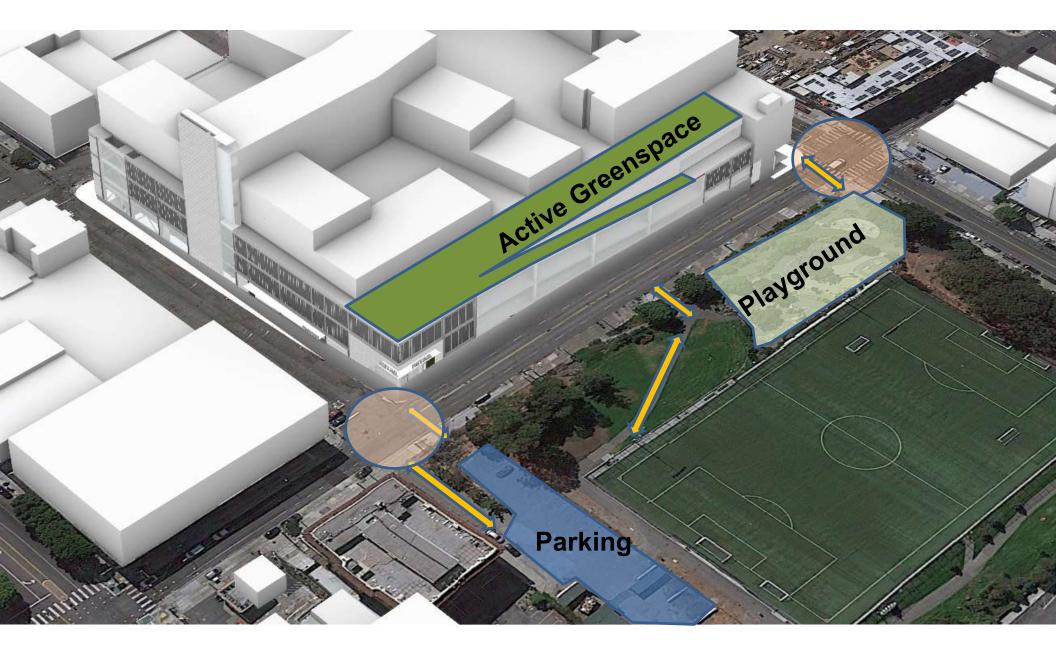
































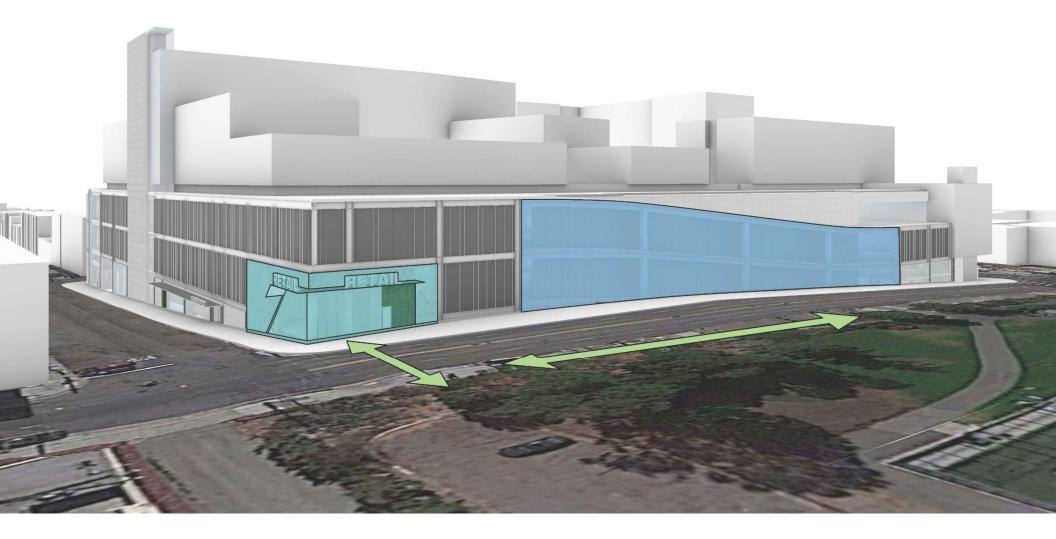












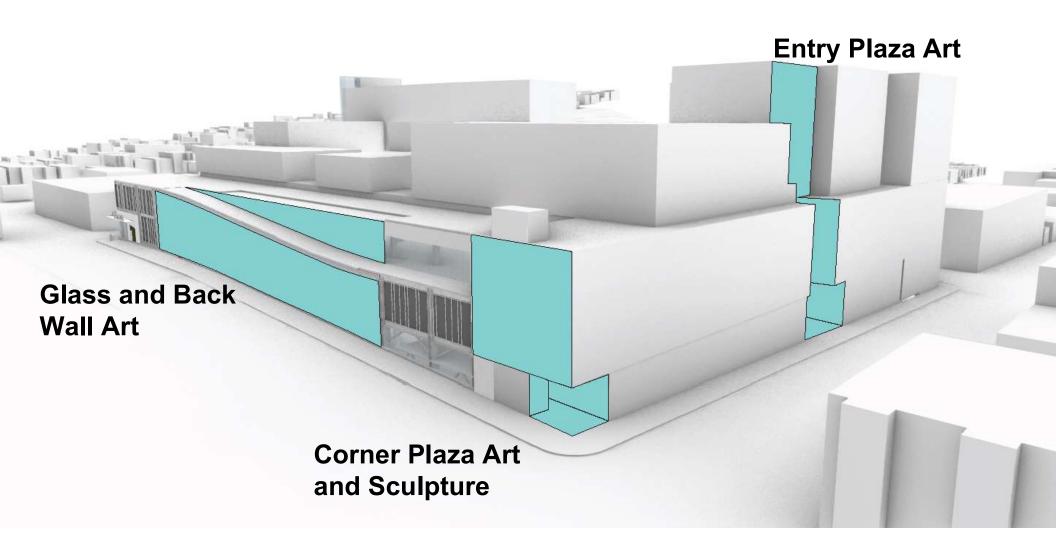






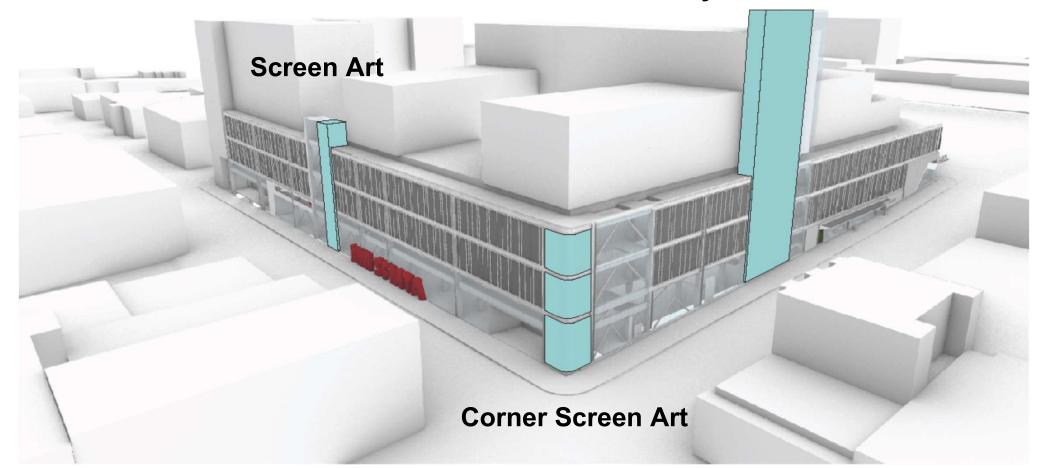








#### **Dynamic Screen Art**





## **Input Received (Feb 2023)**

Thank you for providing feedback on the streetscape of 17<sup>th</sup> Street. Your input supports the development of the Project Application and updated schematic design.

This is what we heard today...





# Input Received (Jan 2023)

During the January 10, 2023 PYNWG provided **general Project feedback**, including:

- Interest in increasing housing units and bedroom count
- Emphasis on community resources (hub) being offered in the building to support residents and surrounding community (free or low-cost support services)
- Concern about each building of housing being dedicated to different income ranges (4 buildings in total)
- Desire for employee and resident parking in facility
- Request for green spaces to be opportunities for growing food
- Suggest open art studio that generates income
- Interest in protecting pedestrians and bicyclist to avoid vehicular conflict





# Input Received (Jan 2023)

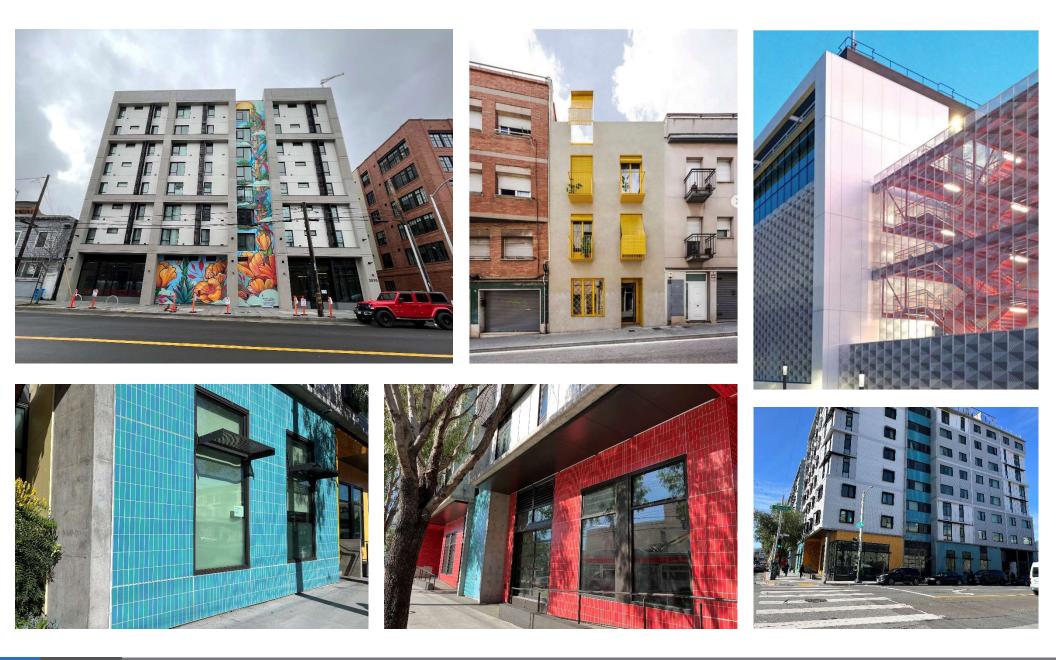
During the January 10, 2023 PYNWG meeting we asked for feedback on the **Look and Feel** of the building and we received the following feedback (during meeting and via email):

- Preference toward raw materials (emphasis on metal, glass, lighting, brick, wood, and concrete)
- Suggest muted colors for building materials with pop of colors in murals or other type of art
- Prefer not to use color variation or modulating facades as a technique to (falsely) give an appearance that the large facility is made of multiple smaller buildings
- Dislike for large walls
- Balance texturized materials with permeable materials to create neighborhood integration and human scale
- Suggest providing sunny seating areas, vegetation, human-scale art, and materials for general public use





### Input Received (Jan 2023)







A chance for Working Group members to weigh in on Open Decision Points:

- Next Working Group meeting: March 7, 2023
- Listening Sessions (currently being scheduled, dates TBD)
- Community Meeting: March 18, 2023





### **Public Comment**

- Do any members of the public wish to comment?
- If you are joining via a computer please use the raise your hand feature and we will unmute you.
- Joining by phone? We will unmute folks one at a time and call out the last four digits of your phone number.





## **Please Reach Out Anytime**

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