SFMTA Board of Directors Policy And Government (PAG) Committee Nov 23, 2021

M

SFMTA

BUILDINGPROGRESS Program Overview

The SFMTA launched the **Building Progress Program** in Fall 2017.

The Building Progress Program will:

- **Modernize aging SFMTA facilities** in order to meet the needs of everyone who travels in San Francisco;
- Improve the transportation system's resiliency to seismic events, climate change, technology changes; and
- Make the SFMTA a better neighbor in the parts of the city that currently host our facilities.

BUILDINGPROGRESS **Bus Yard Modernization Program**

MME

Expand bus capacity during bus facility rebuilds, then convert to rail and shop uses



Potrero

Rebuild as multi-level trolley and BEB facility with private development above; support first ebuses

Presidio

Rebuild as multi-level trolley and BEB facility with private development adjacent; consider e-bus transition.







A LOOK AT POTRERO YARD



102,000 Muni riders rely on buses from Potrero Yard every day.

(~14% of Muni riders)

Existing Facility

2

levels

of transit







Potrero Yard was built to serve 100 street cars. Today it serves 136 trolley buses for eight routes. In many of the maintenance bays the ceiling is too low to do roof repairs indoors or lift buses to repair them from below.

PROJECT GOALS





Earthquake resilience



Greenhouse gas reduction



Expanded City workforce



Improved bus maintenance



COLLABORATING CITY DEPARTMENTS







BUILDINGPROGRESS **Potrero Yard Modernization Project** STAKEHOLDER ENGAGEMENT & PUBLIC OUTREACH



- Extensive stakeholder engagement starting in 2017, with 5 major public events held 2018-2021
- Neighborhood Working Group has met monthly since Fall 2018
- Virtual meetings in 2020 about RFQ/RFP process. Apr 2021 on LBEs. July 2021 feedback to developer questions
- 2021 Outreach tabling events Potrero Hill, Saturday, Oct. 16, Sunday Streets, Oct. 17
- Public yard tours restarting in December 2021



PUBLIC-PRIVATE PARTNERSHIP PROJECT DELIVERY MODEL

- Project split into 3 parts: 1) Bus Yard Component, 2) Housing and Commercial Component, and 3) Common Infrastructure
- Infrastructure developer partner would design, build, and finance new facility, operate the housing, maintain common building elements
- DB<u>FM</u>: Finance and Maintain components are critical for the SFMTA
- Risk transfer to a well-capitalized partner who can better manage financing "surprises" and interface between project components
- Improved speed to market through approach to design and contractual incentives





2021 PROJECT MILESTONES

- April 9 Request For Proposals (RFP) released
- April 26 BOS enabling legislation
- May 13Planning Commission informational hearing
- June 30 Draft Environmental Impact Report (DEIR) published
- August 4DEIR to Historic Preservation Commission
- August 26 DEIR to Planning Commission
- August 31 DEIR comment period closed

December 30 Proposal due date



2021	Continued outreach & engagement Draft Environmental Impact Report (DEIR) DEIR public hearings (Historic Preservation & Planning Commissions) Proposal development & submission
2022	Developer team selection Continued outreach & engagement Predevelopment agreement signed California Environmental Quality Act (CEQA)
2023	Continued outreach & engagement Project agreement & financing Closure of Potrero Yard
2023 2026	Construction Operations temporarily relocated to bus yard at Muni Metro East
2026	Project opening
2026	Operations temporarily relocated to bus yard at Muni Metro East

The RFP process has been **a three-way technical design and intensive commercial negotiation** to settle terms on the Predevelopment Agreement (PDA).

The PDA frames the **schematic design process** and is the **negotiating term for the Project Agreement** and any associated agreements.

These activities are part of the PDA phase, among others:

- 1. Site due diligence
- 2. Schematic design
- 3. Housing approach, feasibility, and financing
- 4. Planning Commission and BOS entitlements (EIR, rezoning, etc.)
- 5. Project Agreement commercial and financing structuring
- 6. Design-build and facility maintenance contractor procurement
- 7. Procurement of MME construction contractor



2022 PROJECT MILESTONES

- **January 18** SFMTA Board approval of final form PDA
- February 28 Developer selection
- March 25 Execution of final PDA
- April 5SFMTA Board approval of MME ConstructionAgreement



BUILDINGPROGRESS **Temporary Bus Yard at Muni Metro East (MME)**

GOAL: Expand trolley bus parking capacity within the SFMTA transit system to provide flexibility for capital projects.





BUILDINGPROGRESS **Temporary Bus Yard at Muni Metro East (MME)**





SFMTA

M

PROJECT SCOPE

- Bus parking with overhead trolley charging
- Bus wash building
- Fare collections building
- Operations and administrative support functions
- Access from Maryland Street
- Re-striping of Cesar Chavez

BUILDINGPROGRESS **Temporary Bus Yard at Muni Metro East (MME)**

Operations

Offices, break rooms, restrooms, lockers, and security



Fare Collection Drive-thru collections building

Bus Wash

Served by below-grade rainwater harvesting cistern, Muni logo branding





HIGHLY VISIBLE MUNI LOGOS IDENTIFY FACILITY



BUILDINGPROGRESS **Temporary Bus Yard at Muni Metro East (MME)** 2021 PROJECT MILESTONES

- June 30 CEQA review complete
- **September 9** 95% detail design completion
- October 18 Civic Design Review Phase 3 approval
- October 20 DBI Site Permit approved and issued
- **November 12** DBI Building Permit Addendum #1 submitted
- **December 15** 100% bid set completion target

The MME construction contractor will be procured by the Potrero Lead Developer upon selection, resulting in the **MME Construction Agreement that will be brought to SFMTAB in April**.

Thank You.

Contact the Potrero Yard Team:

Bonnie Jean von Krogh Building Progress Public Affairs Manager BonnieJean.vonKrogh@SFMTA.com

Licinia Iberri Potrero Yard Project Manager Licinia.Iberri@SFMTA.com

Jonathan Rewers Building Progress Program Manager Jonathan.Rewers@SFMTA.com

Visit our website at **sfmta.com/potreroyard.**