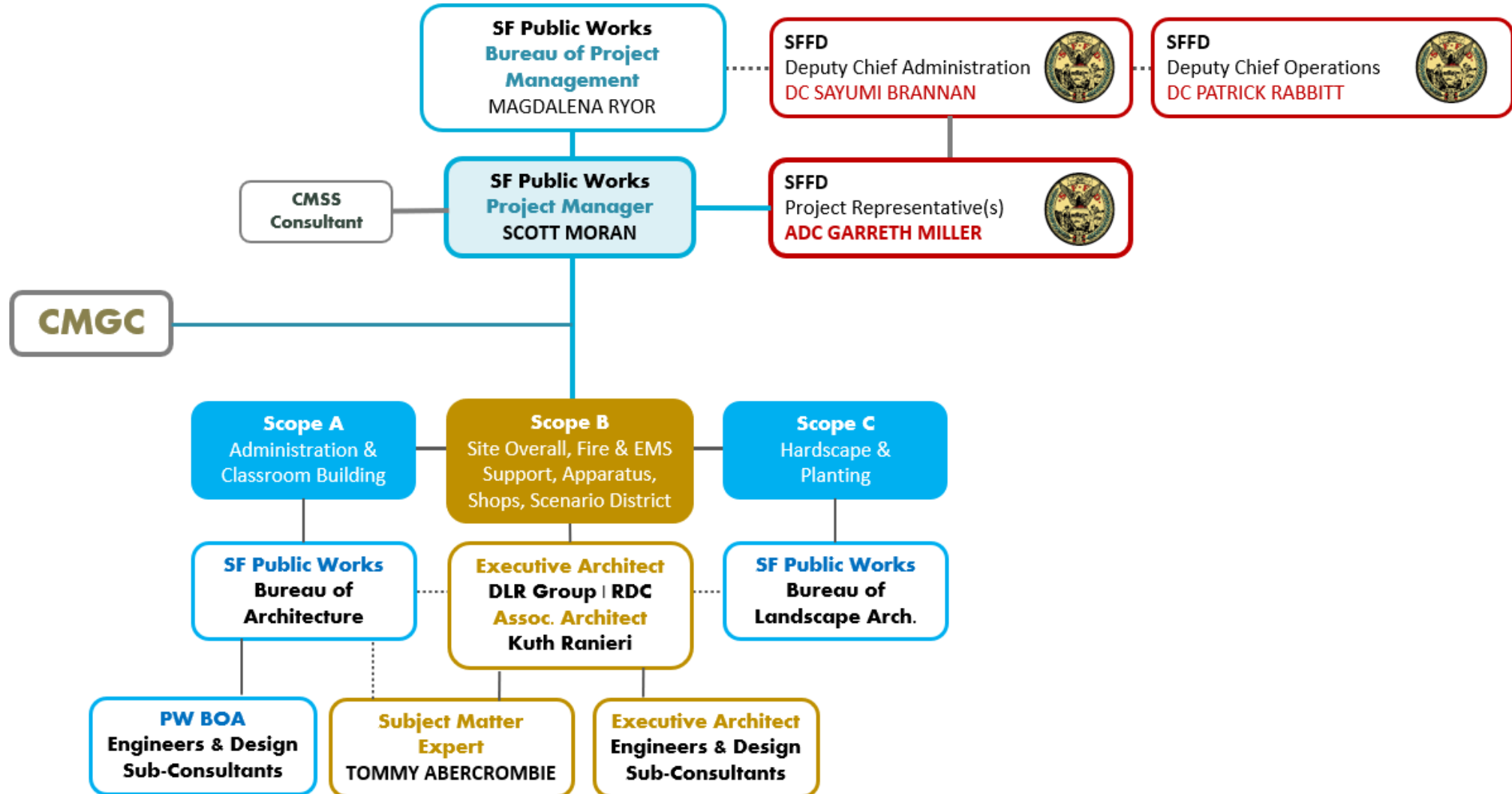




SFFD Division of Training Fire Commission Project Update

SFFD Division of Training
Project Overview

Project Overview – Project Team



Project Overview – Program Summary

Site Location	1236 Carroll Avenue, San Francisco
Site Area	8.02 Acres
Total Buildings	12
Parking	116 Spaces

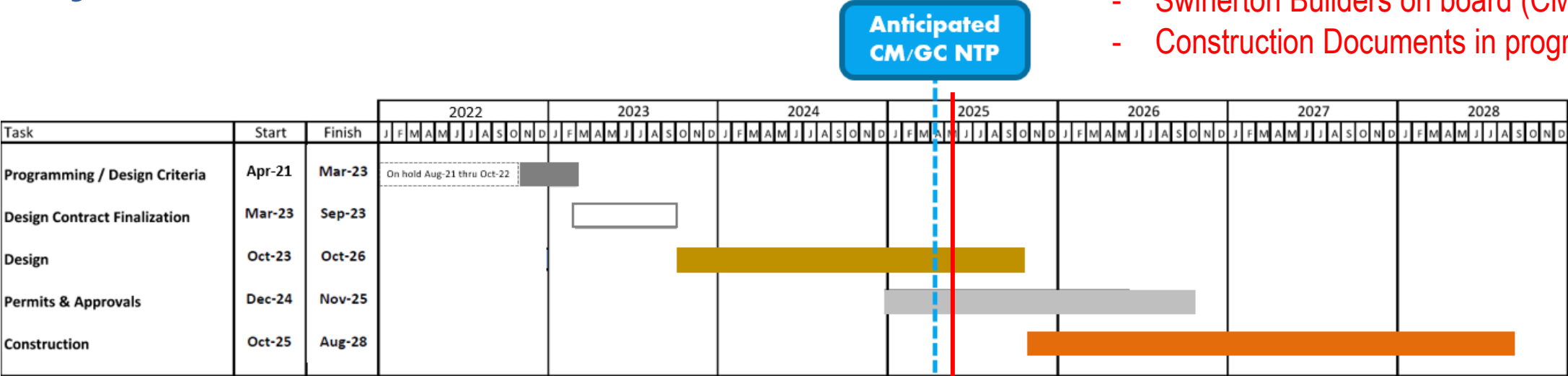
Building Area Per Type

Occupied Buildings	58,432 SF
Unoccupied Training Structures	53,134 SF
Campus Shares Spaces	4,132 SF
Approx. total Building Area	147,531 SF

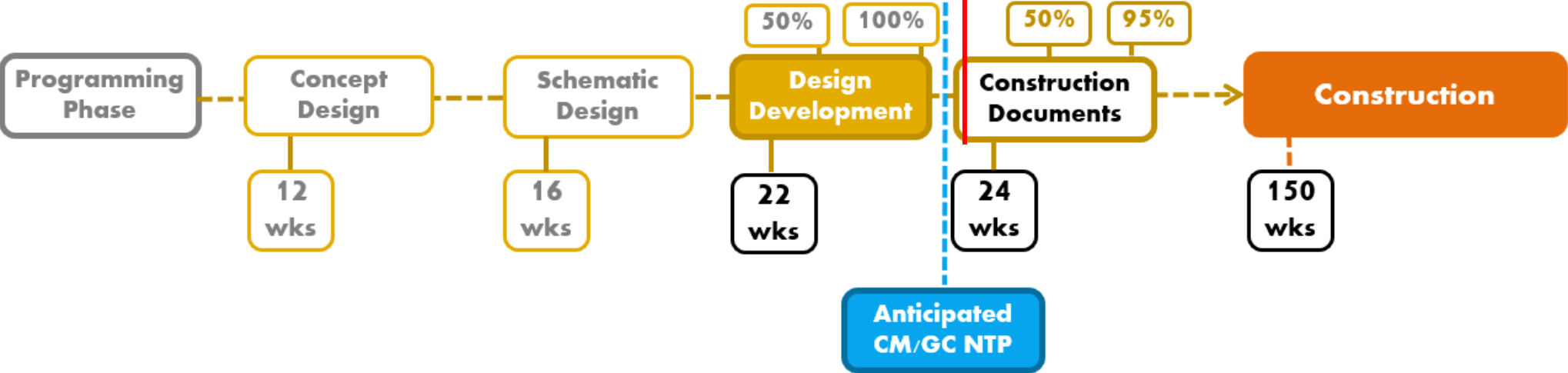
Project Overview – Schedule

STATUS AS OF 5/28/2025

- Swinerton Builders on board (CM/GC)
- Construction Documents in progress



DESIGN PHASE SCHEDULE



Project Overview – Budget Summary

ESER 2020 Bond Funds

Land Acquisition: Privately Owned Parcels – ACTUALS	\$39.0 M
Project Control Costs:	\$53.8 M
SFFD ESER Staff	\$5.6 M
PW Project Management	\$6.8 M
Arch/Eng Services (DLR, BOA, BOLA, etc.)	\$24.5 M
Other Project Control Costs	\$16.9 M
Construction Costs	\$145.0 M
Arts Enrichment	\$2.9 M
Contingencies / Reserves	\$30.1 M
Bond Financing Costs	<u>\$4.2 M</u>
	\$275.0 M

General Fund

Land Acquisition: State Lands Commission – ACTUALS	\$5.8 M
Fixtures, Furniture & Equipment (FF&E) – Budget Allowance	\$20.0M - \$25.0 M

Project Overview – Consolidation of Existing Sites



Project Overview – Location



Project Overview – Site 2024 Aerial



Project Overview – Site 1938 Aerial (Original Shoreline)



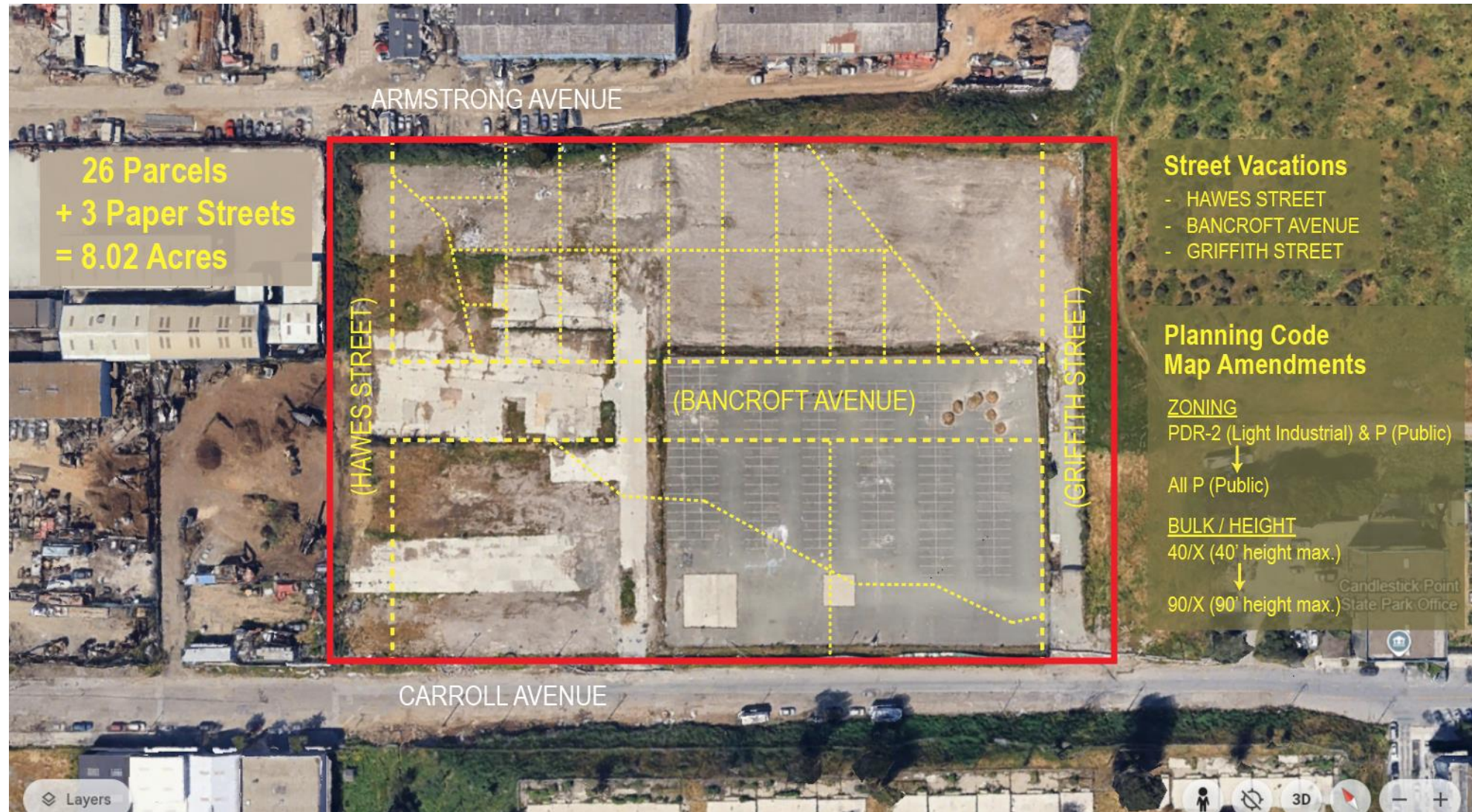
Project Overview – Site Adjacencies & Elevations



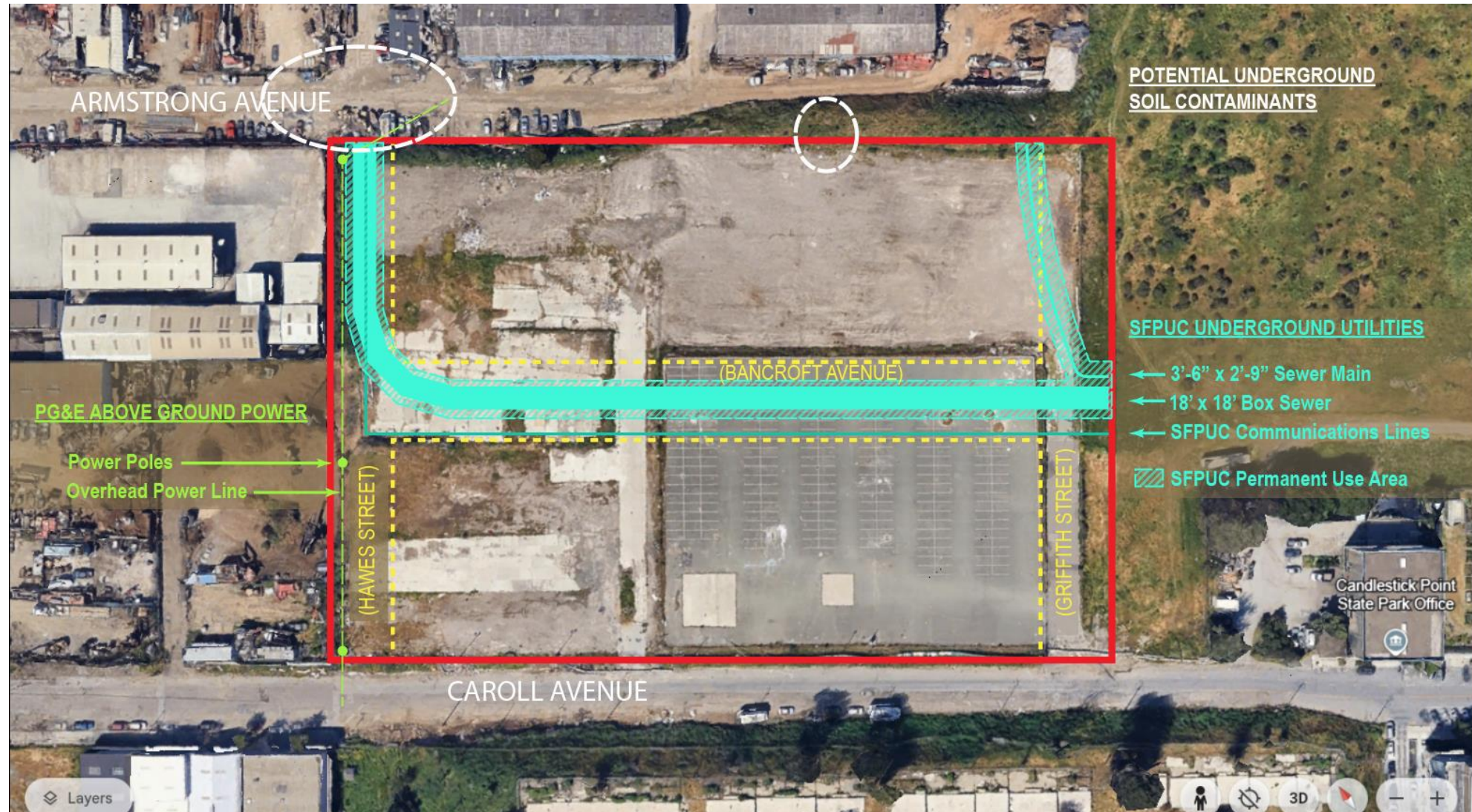
Project Overview – Site Adjacencies & Elevations



Project Overview – Site Components



Project Overview – Existing Utilities



Project Overview – Site Adjacencies



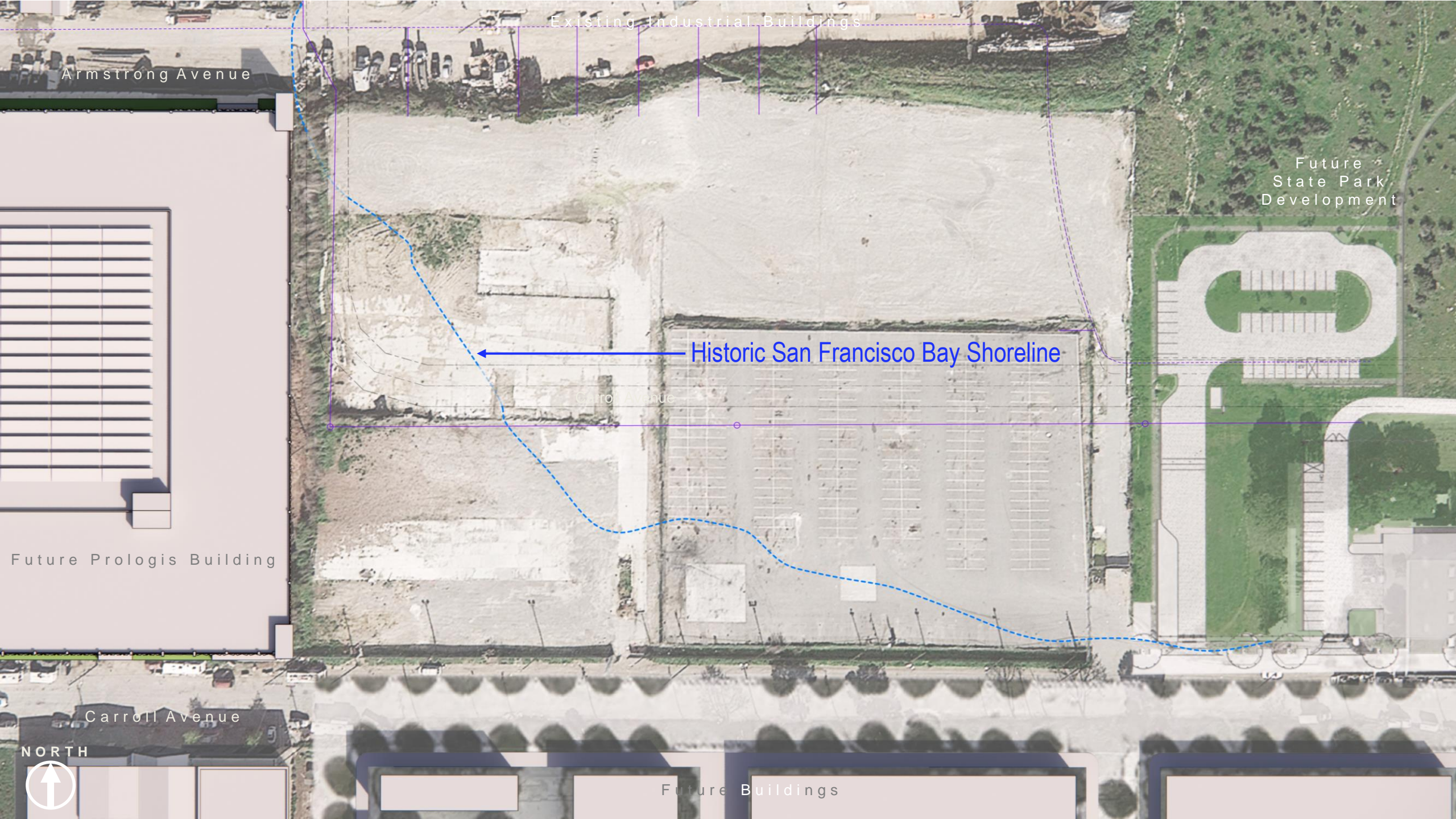


CALIF
STATE PARKS

FUTURE
CANDLESTICK POINT
DEVELOPMENT

FUTURE DISTRIBUTION CENTER
(PROLOGIS)

SFFD Division of Training
Site Layout



Armstrong Avenue

Existing Industrial Buildings

Future
State Park
Development

Historic San Francisco Bay Shoreline

Carroll Avenue

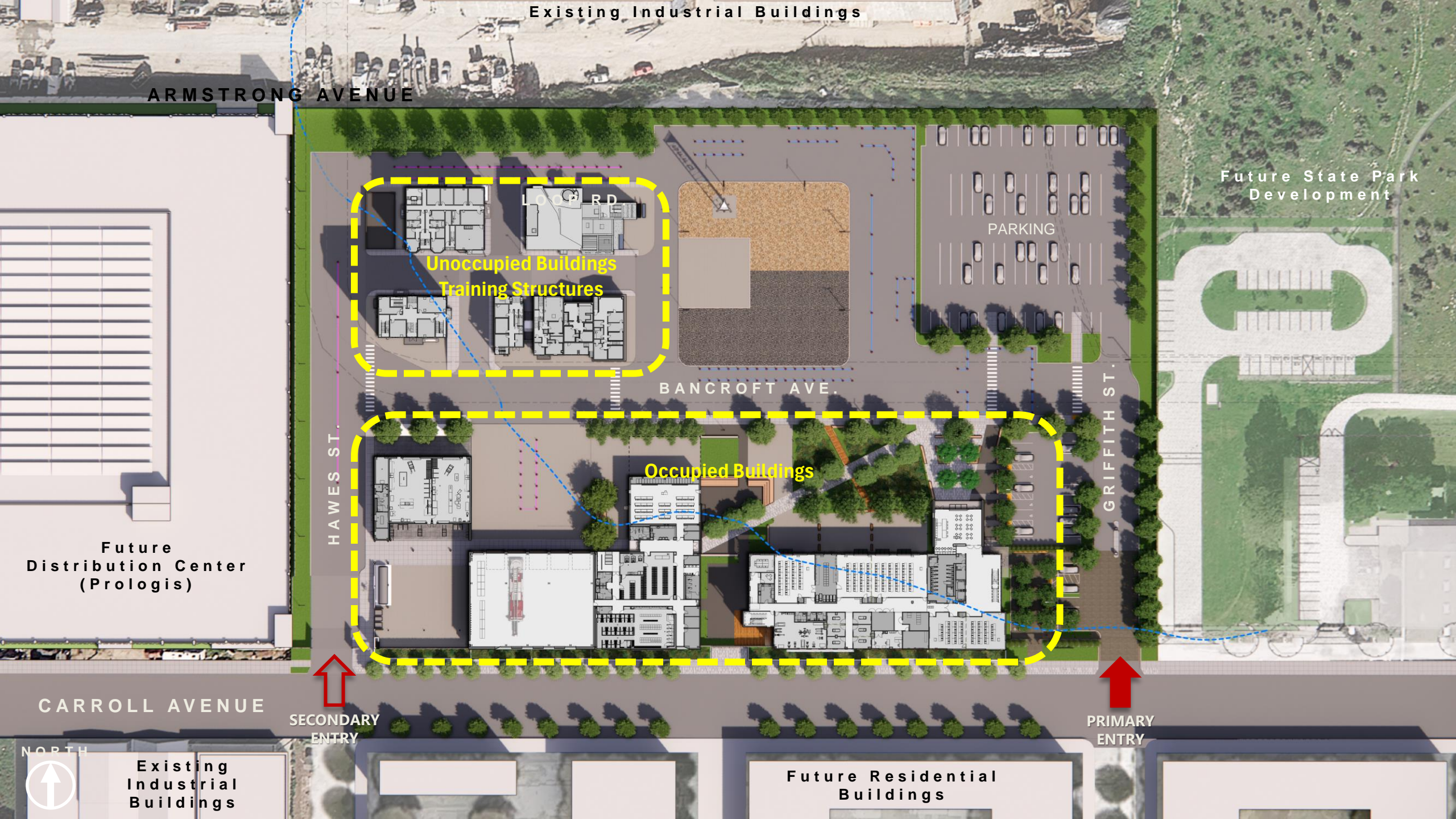
Future Prologis Building

Carroll Avenue

NORTH



Future Buildings



Existing Industrial Buildings

ARMSTRONG AVENUE

Future State Park Development

Unoccupied Buildings
Training Structures

Occupied Buildings

Future
Distribution Center
(Prologis)

CARROLL AVENUE

NORTH

Existing
Industrial
Buildings

Future Residential
Buildings

SECONDARY
ENTRY

PRIMARY
ENTRY



Armstrong Avenue

Existing Industrial Buildings

Loop Rd.

SCENARIO DISTRICT

GROUND SKILLS
& RUBBLE PILE

PARKING

Bancroft Ave.

Future Prologis Building

Hawes Street

SHOPS

Covered
Ladder Drill

Fueling & Utility
Yard

APPARATUS
BAYS

RECRUIT
BLDG

ADMIN BLDG

Griffith Street

Future State Park
Development

Carroll Avenue

SECONDARY
ENTRY

PRIMARY
ENTRY

NORTH

Future Buildings











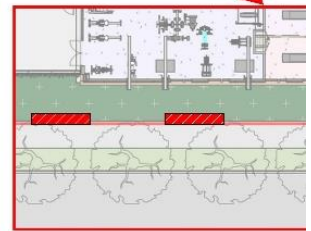
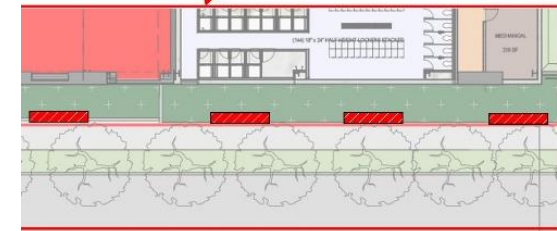






SFFD Division of Training
Public Art





Retaining Wall
PUBLIC ART: LOCATION CONSIDERATIONS

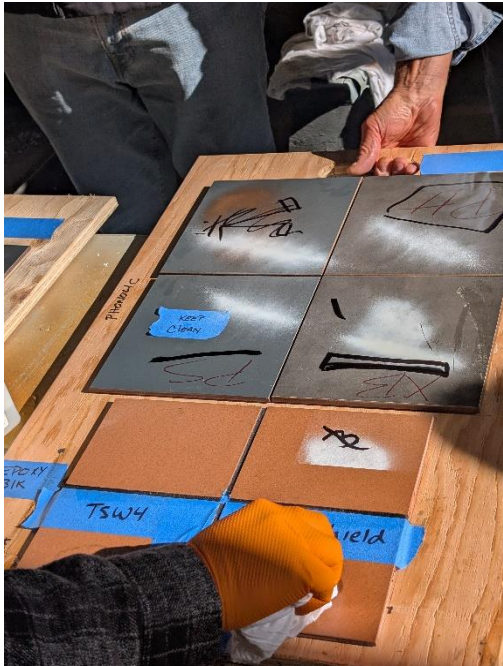
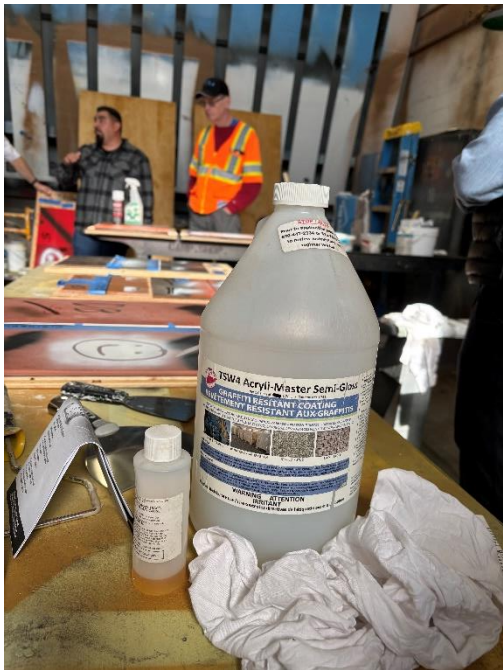


Center Site
PUBLIC ART: LOCATION CONSIDERATIONS

SFFD Division of Training
Materials

GRAFFITI TESTING

PUBLIC WORKS BUREAU OF BUILDING & STREET REPAIR (BBSR)



PREVIOUS



THIN SET BRICKS

- POROUS SURFACE



NEW

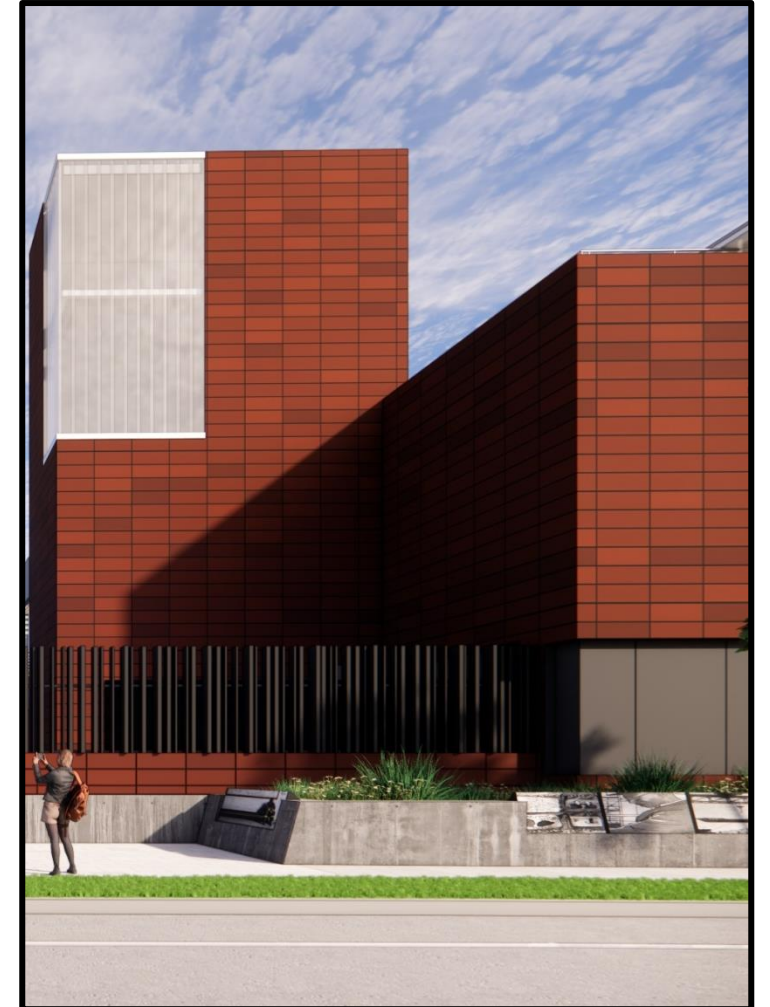
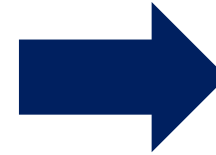


PORCELAIN CLADDING

- GRAFFITI RESISTANT



The historic references associated with brick, achieved with...



...the resiliency of porcelain tile.

SFFD Division of Training
Entitlements

A. CEQA (California Environmental Quality Act)

1. Final Mitigated Negative Declaration – received 12/30/2021
2. Draft CEQA Addendum – anticipated completion 5/30/2025
 - a. Updated project program based on current designs
 - b. Significantly reduced emissions projections, eliminating the need for a smoke capture system.

B. SFPUC MOU (San Francisco Public Works Utility Commission Memorandum of Understanding)

1. MOU for SFPUC access and protection measures for sewer infrastructure underneath the “paper streets” within the site boundaries
2. Original MOU negotiations – began May 2023
3. Revised MOU format and negotiations – as of January 2024
4. Negotiations nearing completion – anticipated completion June 2025

C. Street Vacations & Planning Code Map Amendments

1. City Attorney is completing legislative language for:
 - a. Street Vacations of Bancroft Ave., Hawes St., and Griffith St. and incorporating into the site
 - b. Planning Code Map Amendments to change zoning to P (Public) and height/bulk to 90/X (90' tall)
2. Introduce legislation at the Board of Supervisors by Supervisor Walton – anticipate June or July 2025
3. Planning Commission Hearing to review Planning Code Map Amendments – anticipate June or July 2025
4. Board of Supervisors for final review and approval – target July or September 2025

D. Civic Design Review

1. Conceptual Design – occurred on 6/3/2024
2. Ph. 1: Schematic Design – occurred 10/21/2024 (4-1 approval)
3. Ph. 2: Design Development – occurred 4/21/2025 (unanimous approval)
4. Ph. 3: Construction Documents – anticipated November 2025

E. DPH (Department of Public Health)

1. Maher Compliance
 1. Additional site investigations and ground water samples requested
 2. Geotechnical & Environmental Engineer additional scope authorized – anticipated completion July 2025
2. Local Enforcement Agency (solid waste land fill)
 1. Updated Environmental Site Assessment report requested, specifically identifying potential impact of the “Armstrong Landfill” – anticipated completion July 2025

F. DBI (Department of Building Inspections) Building Permits

1. Discussions with DBI on Permit Strategy – began January 2025
2. DBI is trying to go away from the Site Permit approach
3. After further discussions, DBI has said that they may be willing to use the Site Permit approach for this project, due to its size and complexity
4. Tentative Proposed Permit Packages:
 - a. Demo & Grading Permit – including Deep Soil Mixing (DSM)
 - b. Building Foundations & Site Work – including Piles
 - c. Site Design
 - d. Building Packages – submit separately but simultaneously
 - i. Building A (Administration-Classroom Building)
 - ii. Buildings B1 (Recruit & Apparatus) & B2 (Shops)
 - iii. Buildings C1 – C7 (Scenario District – Unoccupied Training Structures)