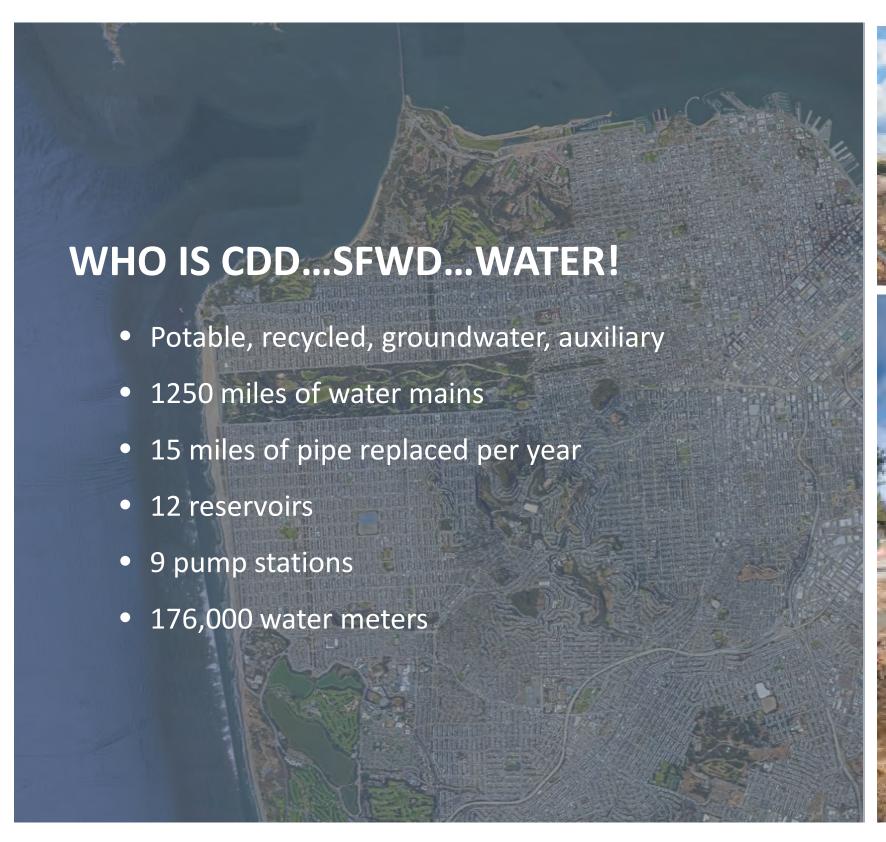
CIVIC DESIGN REVIEW PHASE 2 MAY 20, 2024

- Project Background
- Site
- Design Goals

AGENDA

- Response to CDR Phase 1 Comments
 - Campus
 - Architecture
 - Landscape



















Fabrication Shop workers cut pipe at exterior of shop. Hazardous debris is not contained.



Large vehicles do not fit inside Auto Shop due to door and ceiling heights. Repairs are made outside.



Old B-Blasters in most shops in a confined space with inadaquate ventilation. No containment of debris.



Existing site mixes pedestrian and vehicular paths across the sprawling campus.



Overcrowded work areas are non-compliant for accessibility and are unsafe.

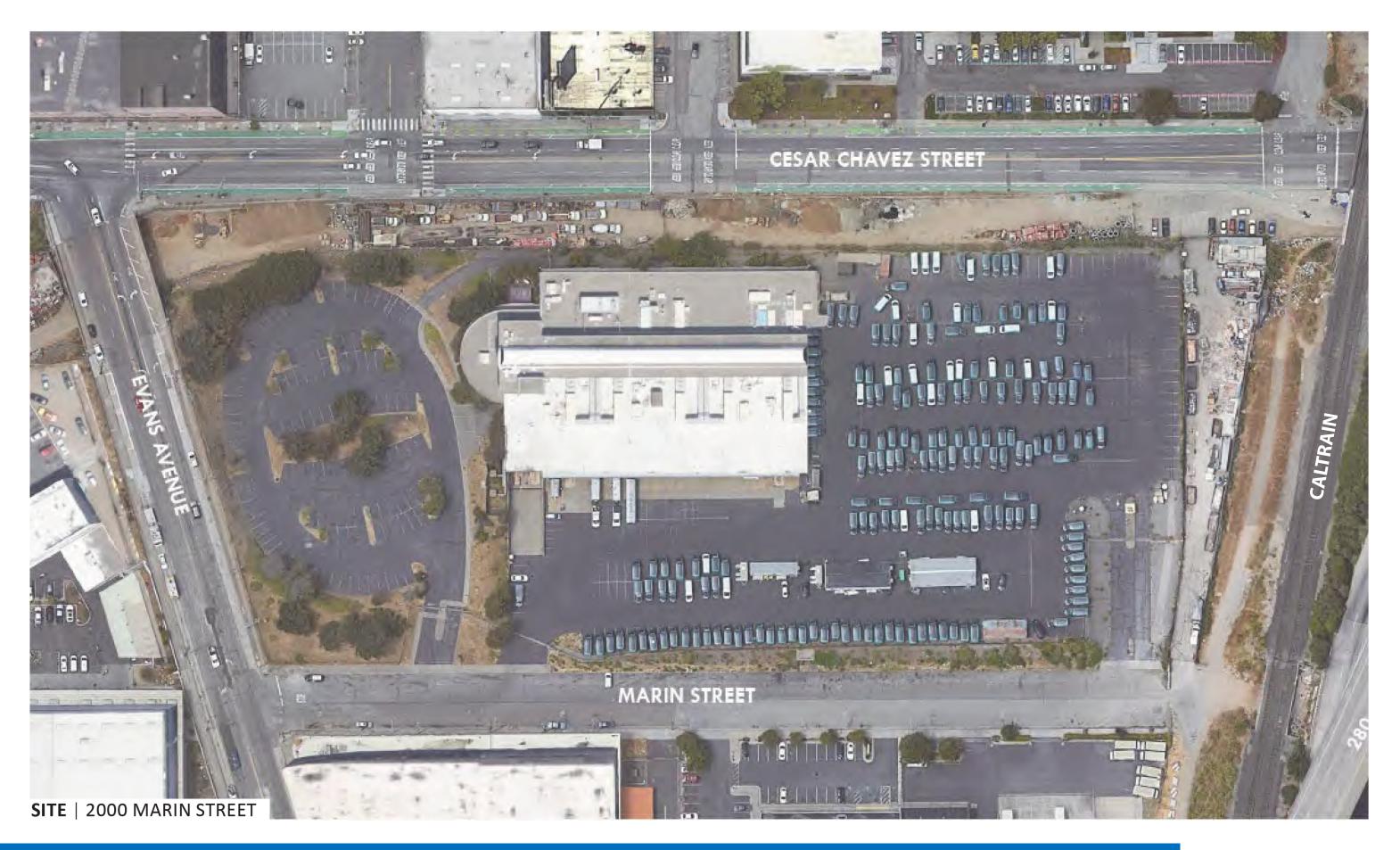


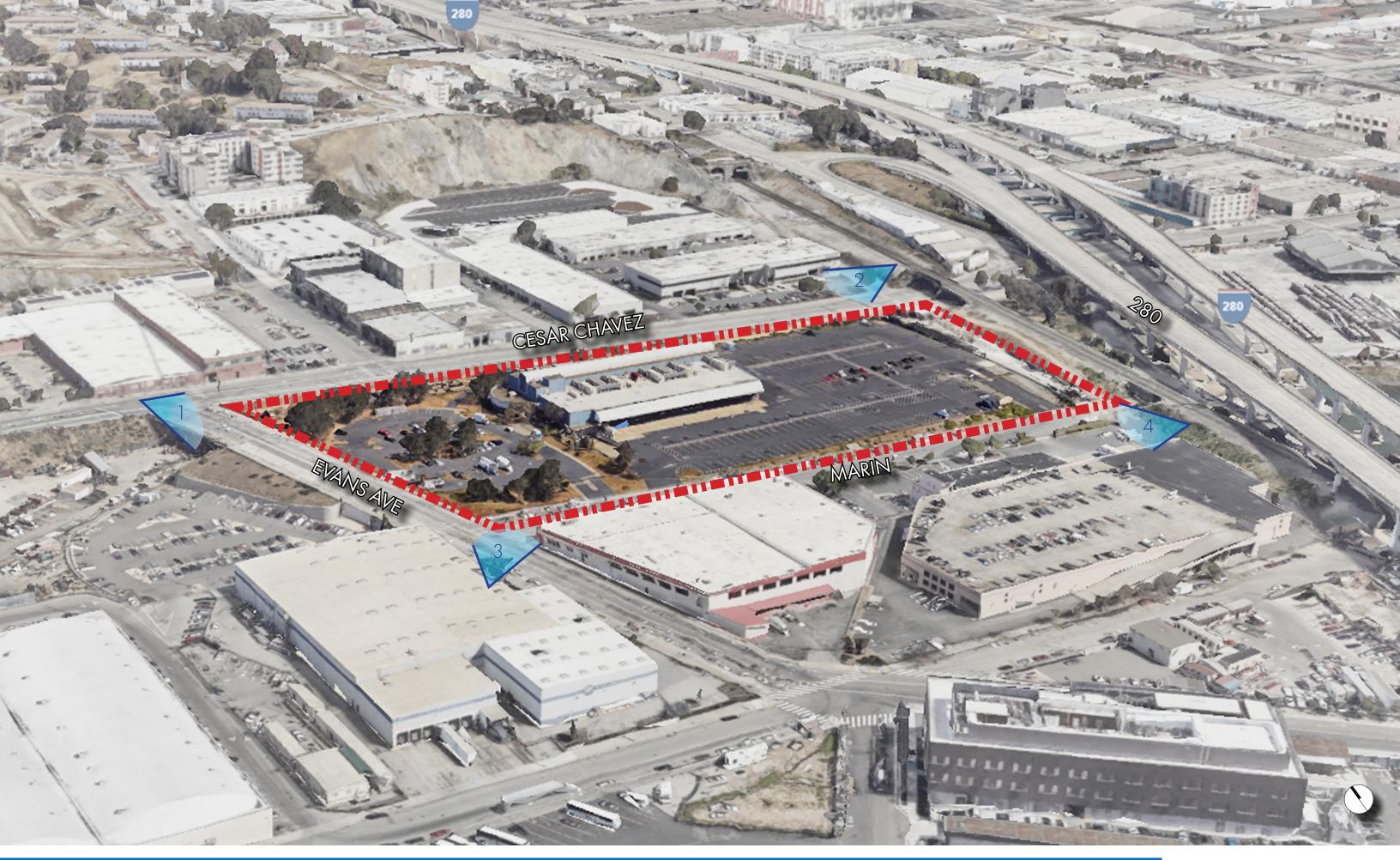
NEW CDD HEADQUARTERS



VICINITY | A SERIES OF MUNICIPAL OPERATIONS YARDS ALONG CESAR CHAVEZ

SAN FRANCISCO PUBLIC WORKS [SFPW] SAN FRANCISCO PUBLIC UTILITIES COMMISSION [SFPUC] SAN FRANCISCO MUNICIPAL TRANSPORT AGENCY [SFMTA]







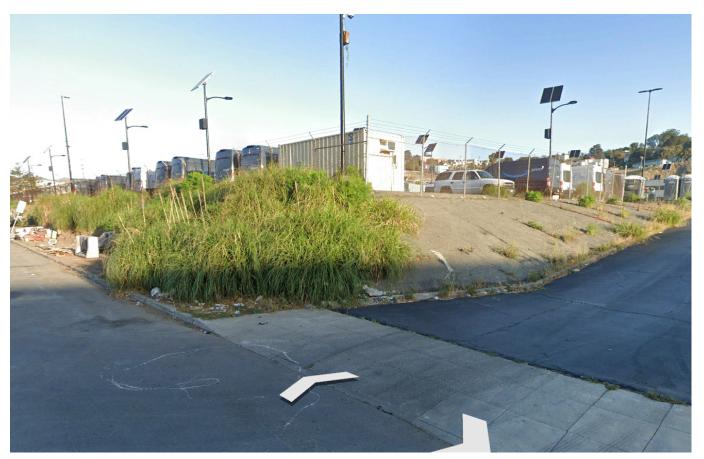
1. VIEW FROM CESAR CHAVEZ AND EVANS



3. VIEW FROM EVANS AND MARIN



2. VIEW FROM CESAR CHAVEZ LOOKING WEST



4. VIEW FROM END OF MARIN

- Secure campus

- Pedestrian Safety: Separate pedestrian and vehicular traffic

DESIGN GOALS

- Community: Central hub and Courtyard
- Public face of the Water Department
- Public Art

RESPONSE TO PHASE 1 COMMENTS

CAMPUS

- Visibility of the mission of the agency in landscape and/or

ARCHITECTURE

buildings

LANDSCAPE

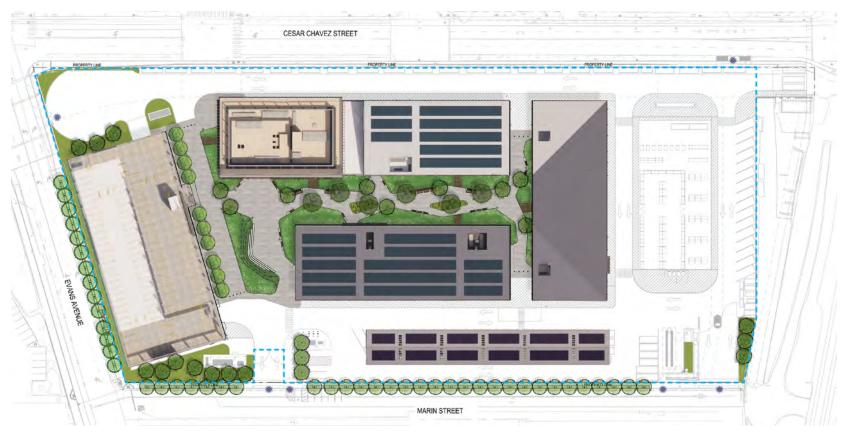
- Stormwater management
- Sustainability

- -Buildings organized around central Fleet Parking
- Vehicular drive aisles criss-cross campus
- Pedestrian-only Community Hub connects Garage and Administration Building
- Trees along pedestrian walkway

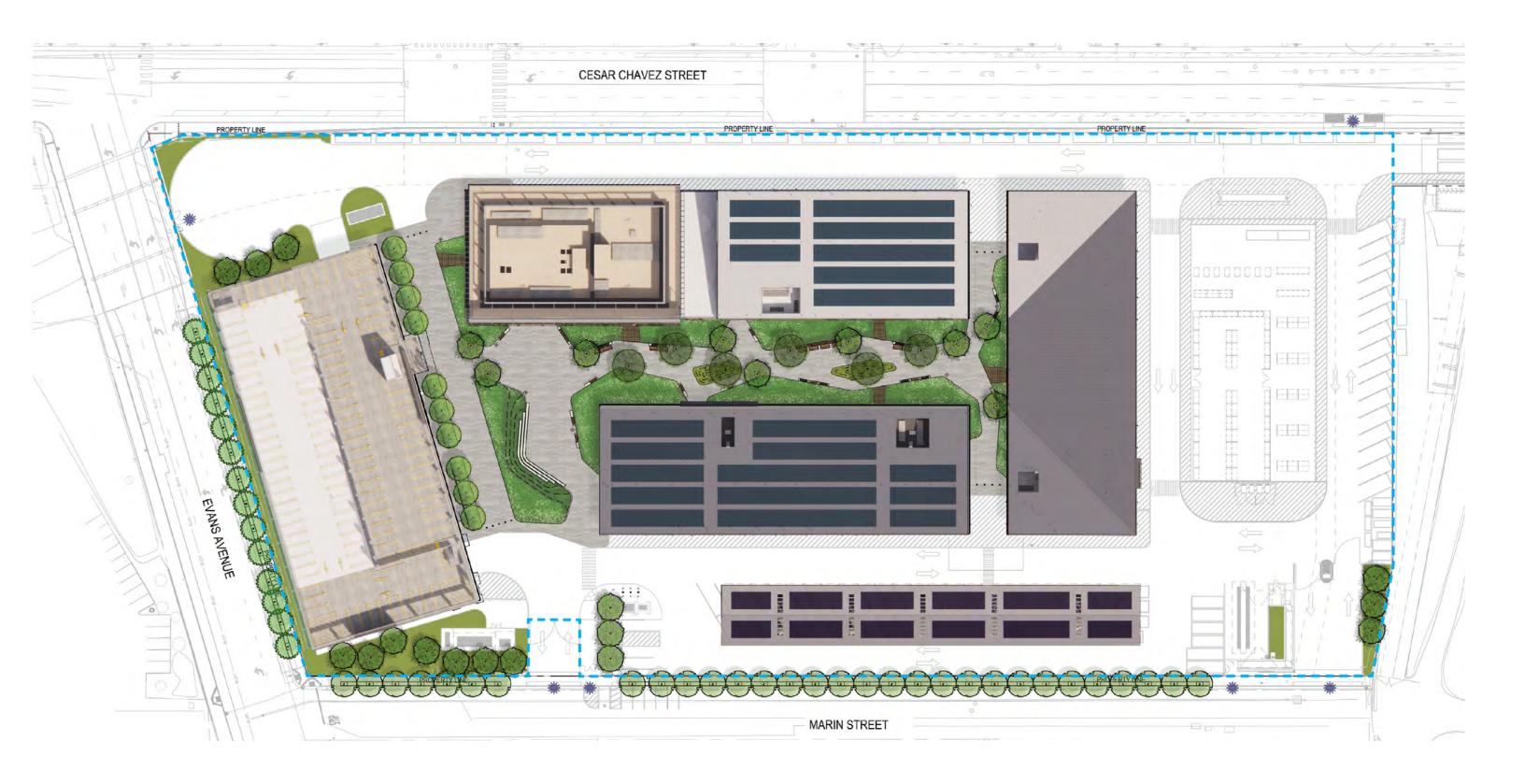


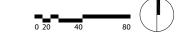
UPDATES

- Buildings pulled to the center of the property, and organized around a central courtyard
- Vehicular drive aisles around perimeter of campus, separated from pedestrian gathering areas
- Pedestrian-only Community Hub and Courtyard provides safe walkways between all buildings
- Stormwater Garden embraces stormwater management as a campus feature











RESPONSE TO PHASE 1 COMMENTS

CAMPUS

- Screen rooftop mechanical at Shops

ARCHITECTURE

- Provide distinction to Administration Building

LANDSCAPE

- Consider materials and color

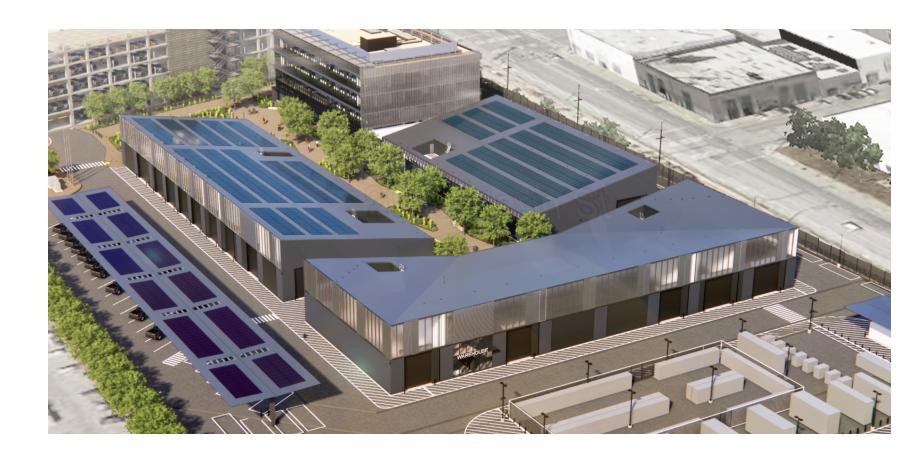
-Rooftop mechanical units partially screened by butterfly roof



RESPONSE TO PHASE 1 COMMENT

"SCREEN ROOFTOP MECHANICAL AT SHOPS"

- Large mechanical equipment brought to interior mechanical platforms
- Remaining exterior mechanical equipment concealed within rooftop wells

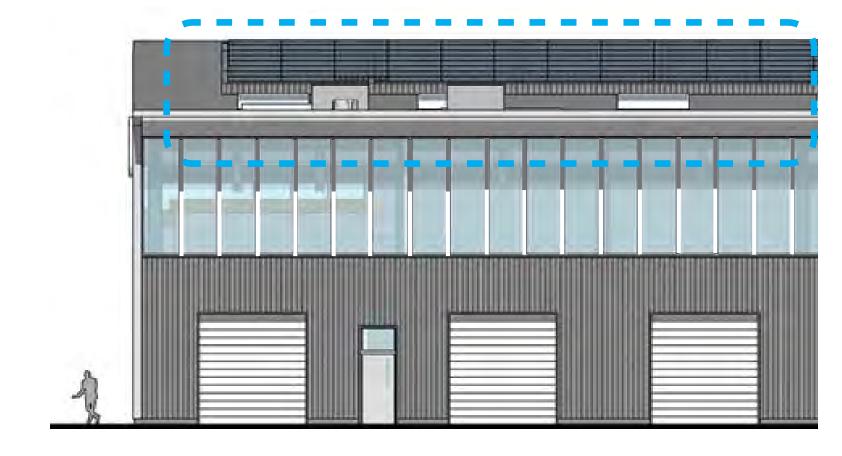


-Rooftop mechanical units partially screened by butterfly roof



"SCREEN ROOFTOP MECHANICAL AT SHOPS"

- Large mechanical equipment brought to interior mechanical platforms
- Remaining exterior mechanical equipment concealed within rooftop wells









- -Rooftop PV canopy structure
- Exterior screens applied on east and west facades
- Horizontal striping of clear and opaque glass
- Dark base anchors the building



"PROVIDE DISTINCTION TO ADMINSTRATION BUILDING"

- Unify function and architectural expression of screens
- Accentuate verticality, frame building and courtyard
- Optimize views while addressing interior shading with refined glazing treatment

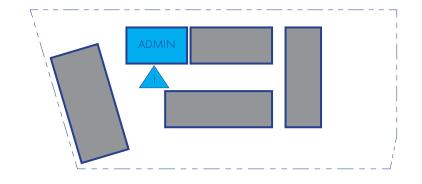


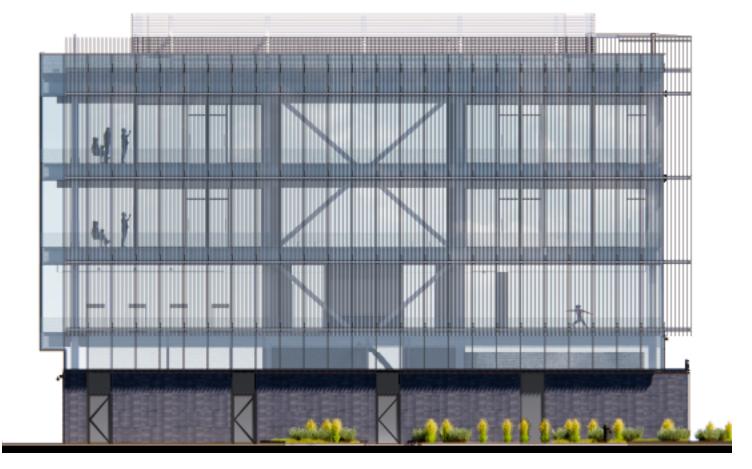


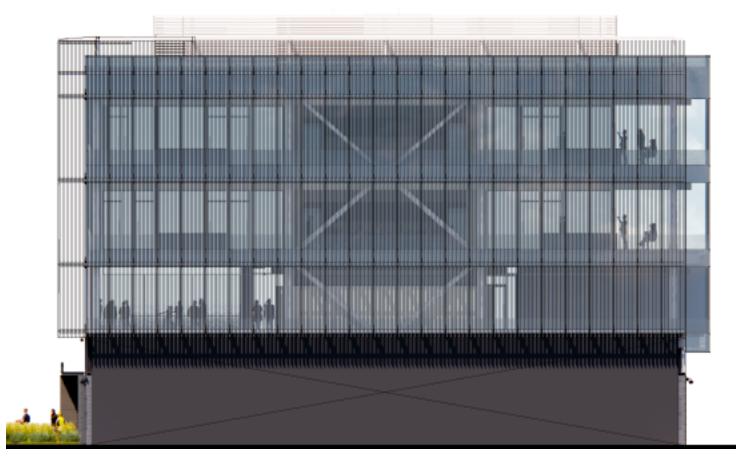




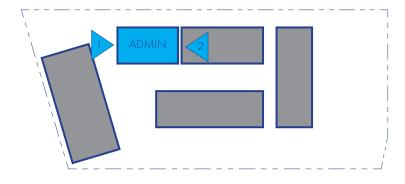
1. SOUTH





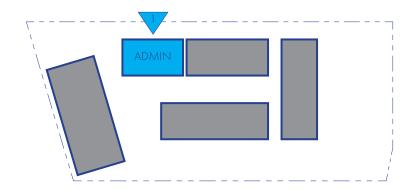


1. WEST 2. EAST

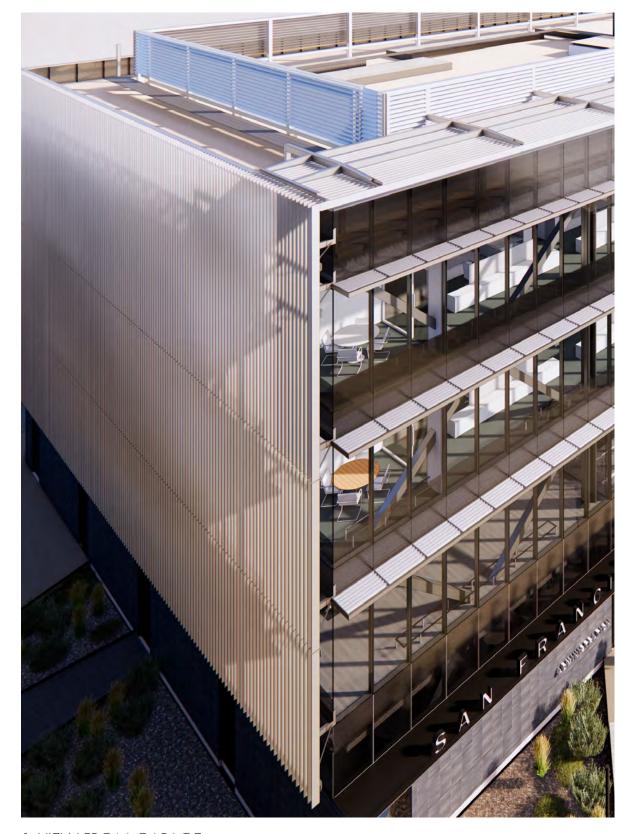




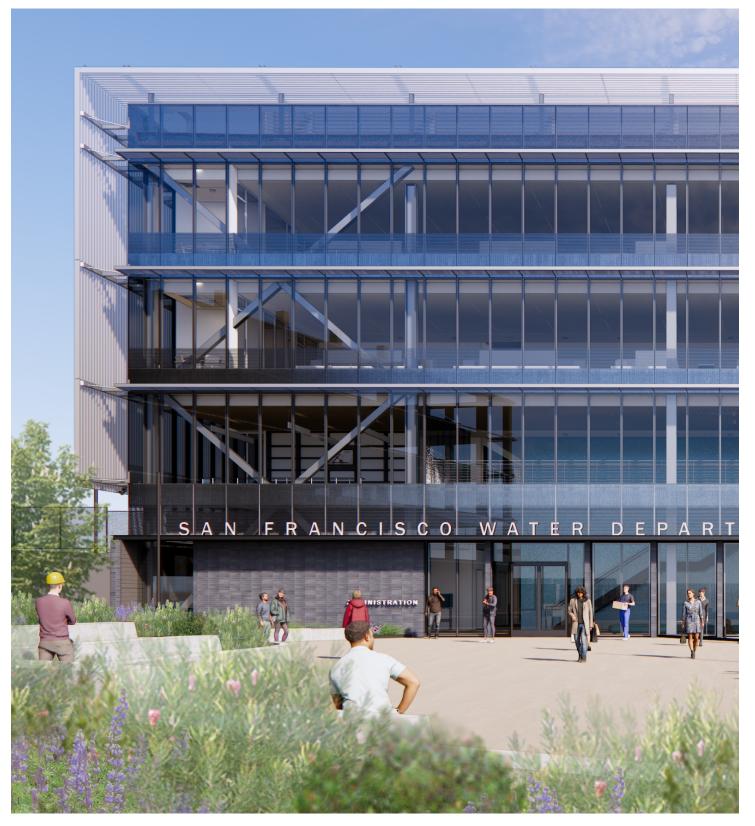
1. NORTH







1. VIEW FROM GARAGE



2. ADMIN ENTRY



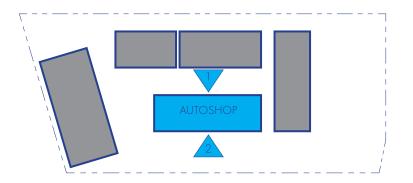




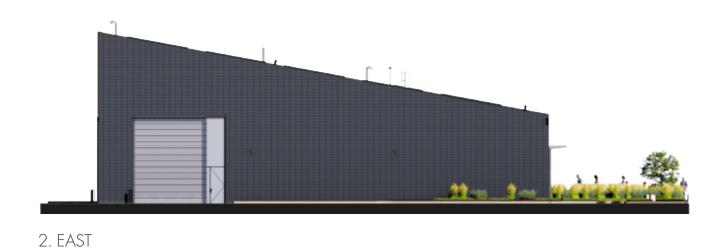
1. NORTH

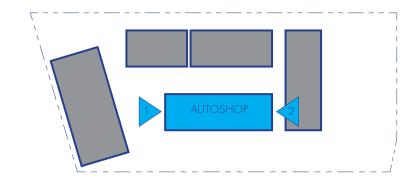


2. SOUTH













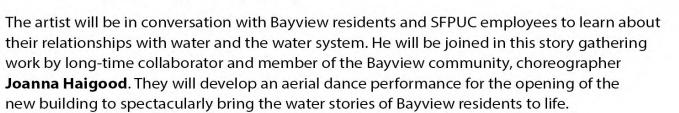








Those Who Carry Water is a site specific portrait of the water system, the people who sustain it, and the community through which the water flows. The images will be made of architectural float glass panels with brilliant enamel colors. Every image will be made from photographs of water taken at locations in the system managed or made possible by the SFPUC. From Hetch Hetchy to powerhouses, from public pools to treatment plants, Kitundu will photograph those who care for water systems, as well as the people of Bayview, whose silhouettes will appear in the glass.

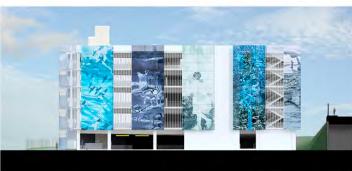




The idea of carrying water is an expansive way to think about our relationships with it. We carry it everyday in our cells and bones. So do the fish, birds, elk, and mountain lions of California. The SFPUC has shaped the land to carry water in the form of reservoirs. That water is sent through pipes to generate power and sustain a population that wouldn't be possible without the systems that carry water. This artwork is a monument to the truth that we are water and water is us. We have a responsibility to care for what we carry, to honor the central role it plays in our lives, without taking our easy access to it for granted. This artwork explores, honors, and shines a light on the many ways we carry water.

Selected lines from the stories we receive will adorn the images inside the garage, creating an interior poem weaving together ideas from multiple communities.

< sample images merging water with people and other beings



NORTH ELEVATION

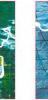


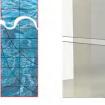
WEST ELEVATION













The path of the Tuolumne River runs through the artwork. A thread that connects images from all aspects of the system

The artwork will be mounted with a secure and low profile pointed supported system.

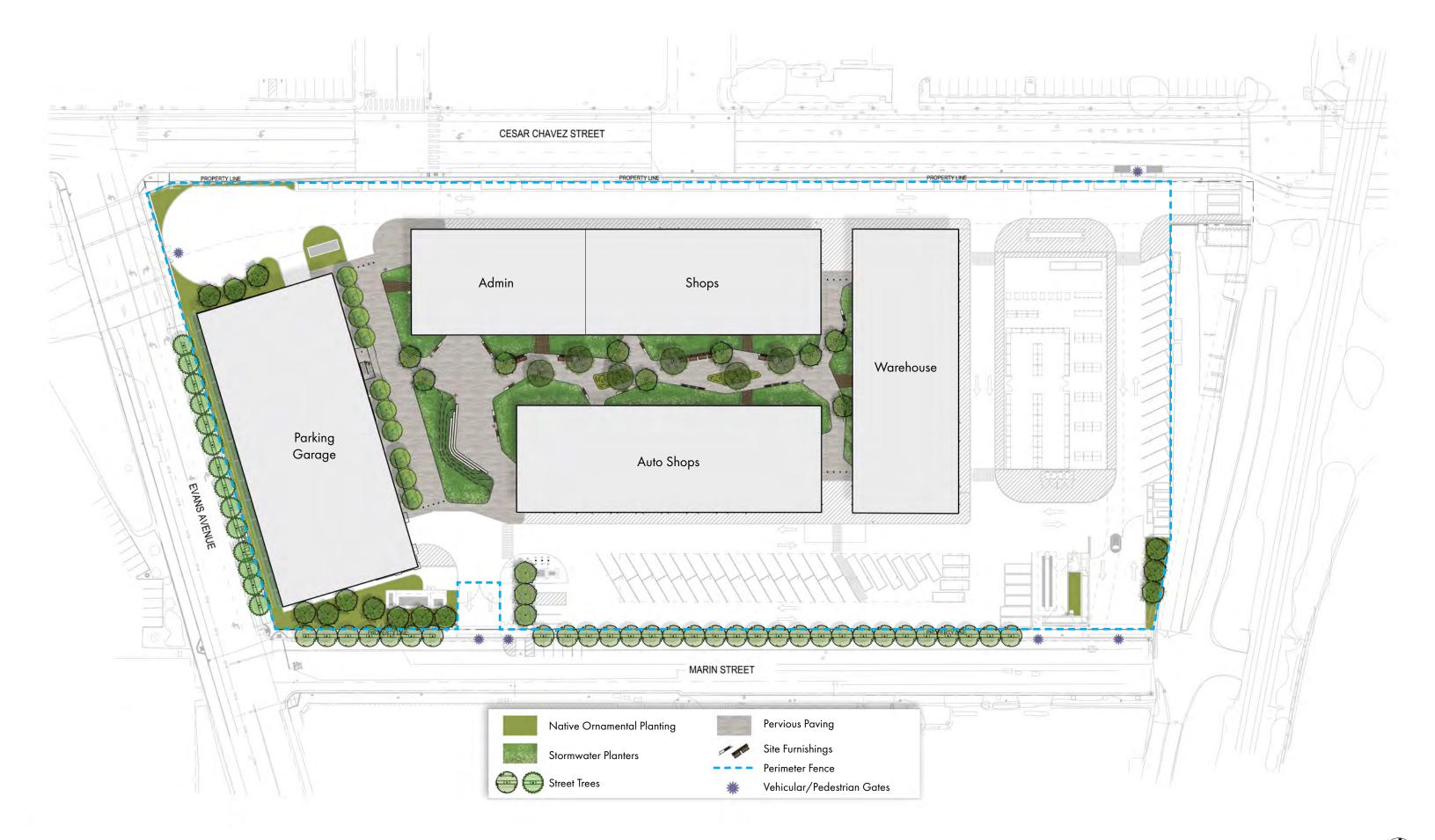
RESPONSE TO PHASE 1 COMMENTS

CAMPUS

ARCHITECTURE

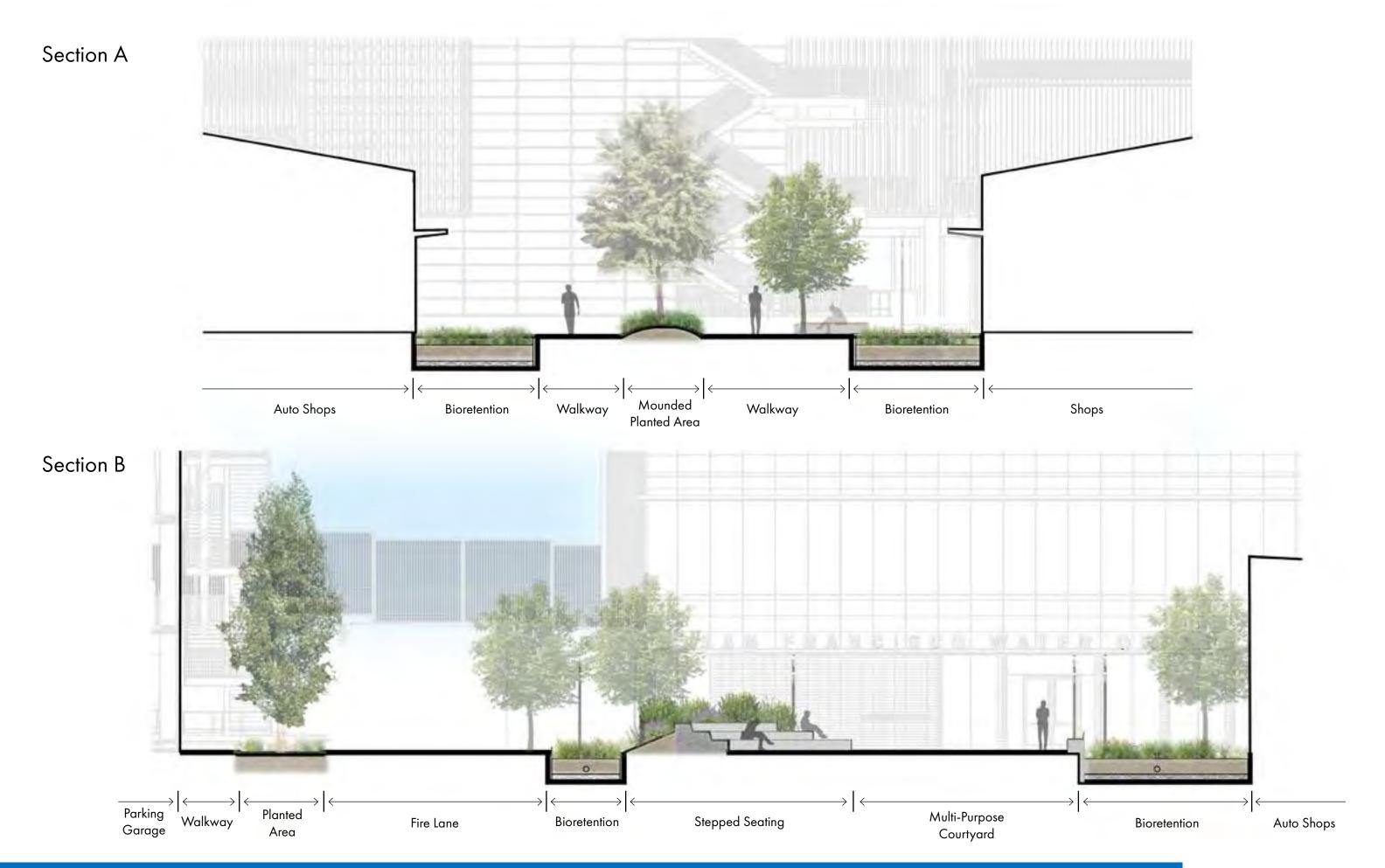
LANDSCAPE

- Section through seating and planting in Community Hub
- Material and color of perimeter fence















Pervious Pavers in Tan and Monterey Sand

Running Bond Pattern

Powdercoat Finish in Grey





SEATING STEPPED



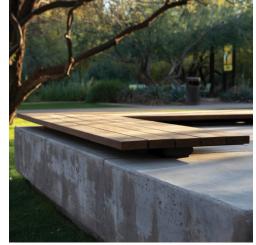
Omega Max Fencing

Stepped Precast Concrete Seating

Integral Color in Sierra









Concrete Bench

Wood Seating w/Back

Wood Seating w/no Back

Modified Ash and Polished Concrete in Grey

Street Tree

Lagunaria patersonii Primrose Tree



Prunus serrulata 'Kwanzan' Kwanzan Cherry



Carpinus betulus 'Fastigiata' European Hornbeam

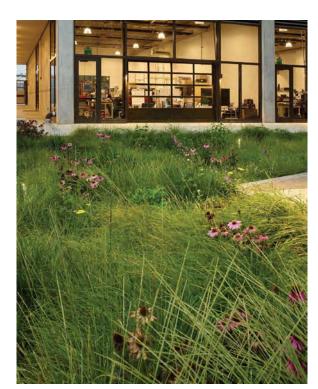


Plaza

Quercus tomentella Island Oak



Aesculus californica California Buckeye



Bioretention Basin



Flow-thru Planter with Pedestrian Bridge



Planted Areas



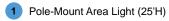
Planted Areas



Planted Areas









2 Wall Mount Area Light



3 Tiered Seating Underglow







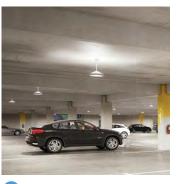
5 Pedestrian Light Bollard



6 Monument Sign Wall Wash



7 Ingrade Adjustable Accent



8 Canopy Mount Area Light



9 Ingrade Landscape Accent



10 Wall Recessed Area Light





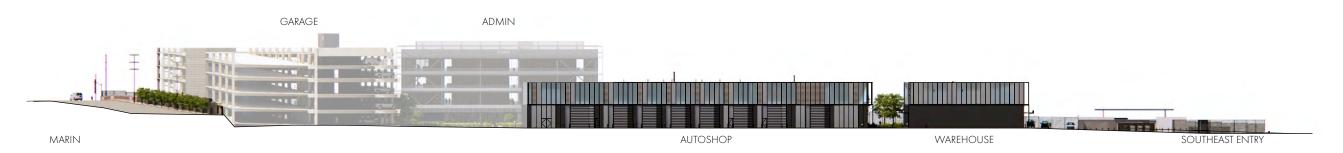




1. VIEW FROM CESAR CHAVEZ



2 VIEW FROM EVANS



3. VIEW FROM MARIN



4. VIEW FROM I-280

