

SF GATEWAY



VISION & GUIDING PRINCIPLES

SF Gateway's vision is to provide innovative urban infill PDR space on the leading edge of sustainability and resilience, that supports the Bayview Hunters Point community through meaningful community benefits

SF Gateway is guided by the following principles:

GOOD JOBS

COMMUNITY FOCUS

INNOVATIVE PDR





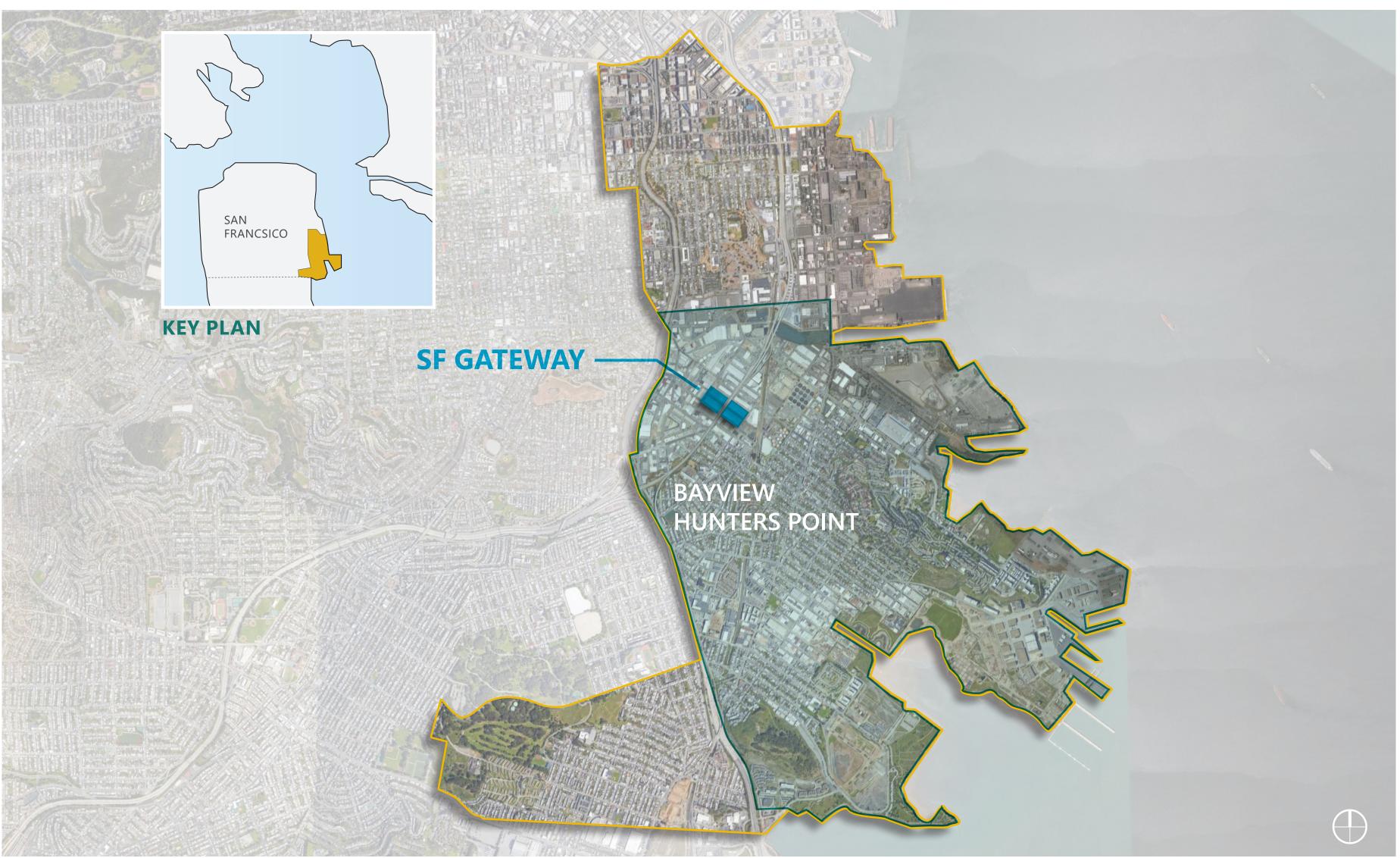
SITE CONTEXT

BAYVIEW HUNTERS POINT & THE CITY

SF District 10 Boundary

Bayview Hunters Point Area

SF Gateway Project Site





SITE CONTEXT

PROJECT SURROUNDINGS

Boundary of Southeastern Treatment Plant and associated projects
Boundary of of The SF Market (formerly SF Wholesale Produce Market)
Informal boundary of Market Zone Working Group

Market Zone Working Group

13 business members
Over 1,600 workers (45% nightime)

Market Zone Approach

Work with our neighbors and the City to achieve positive affects for the businesses and employees of the Market Zone.

Market Zone Success

- Working with DPW on various improvements, including:
 - installing new crosswalks at Jerrold Avenue
 - repaving portions of Jerrold Avenue
 - installing new sidewalks at Jerrold and Armstrong Avenues
- Coordinating with City and PGE to study and improve street lighting within the area
- Advocating for City analysis of zone's infrastructure (funded by Prologis)





PROJECT OVERVIEW

Total Project Area 2,160,000 SF

Flexible PDR Space 1,166,800 SF

Street Level Maker Space **35,000 SF**

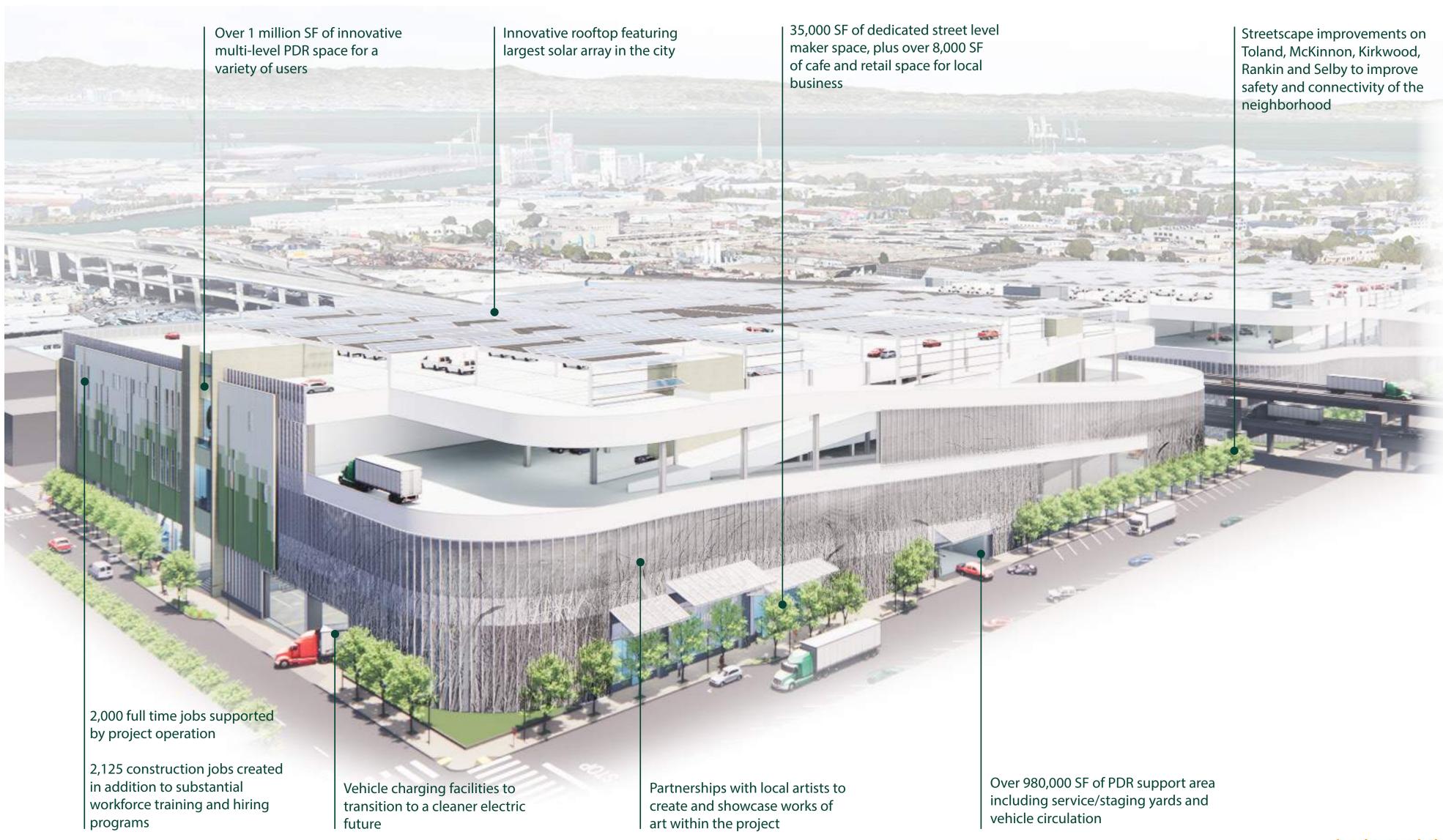
Street Level Retail Space 8,400 SF

PDR Support Space 984,800 SF

Full Time Jobs Supported **2,000**

Construction Jobs Created **2,125**

Significant **indirect economic benefits** will be delivered by
the Project





SUSTAINABILITY COMMITMENTS & FEATURES

OUR APPROACH

PROLOGIS COMMITMENTS

Carbon neutral construction by 2025 Net zero operational emissions by 2040

LEED GOLD CERTIFICATION

Maximize all available credits

NET ZERO CARBON

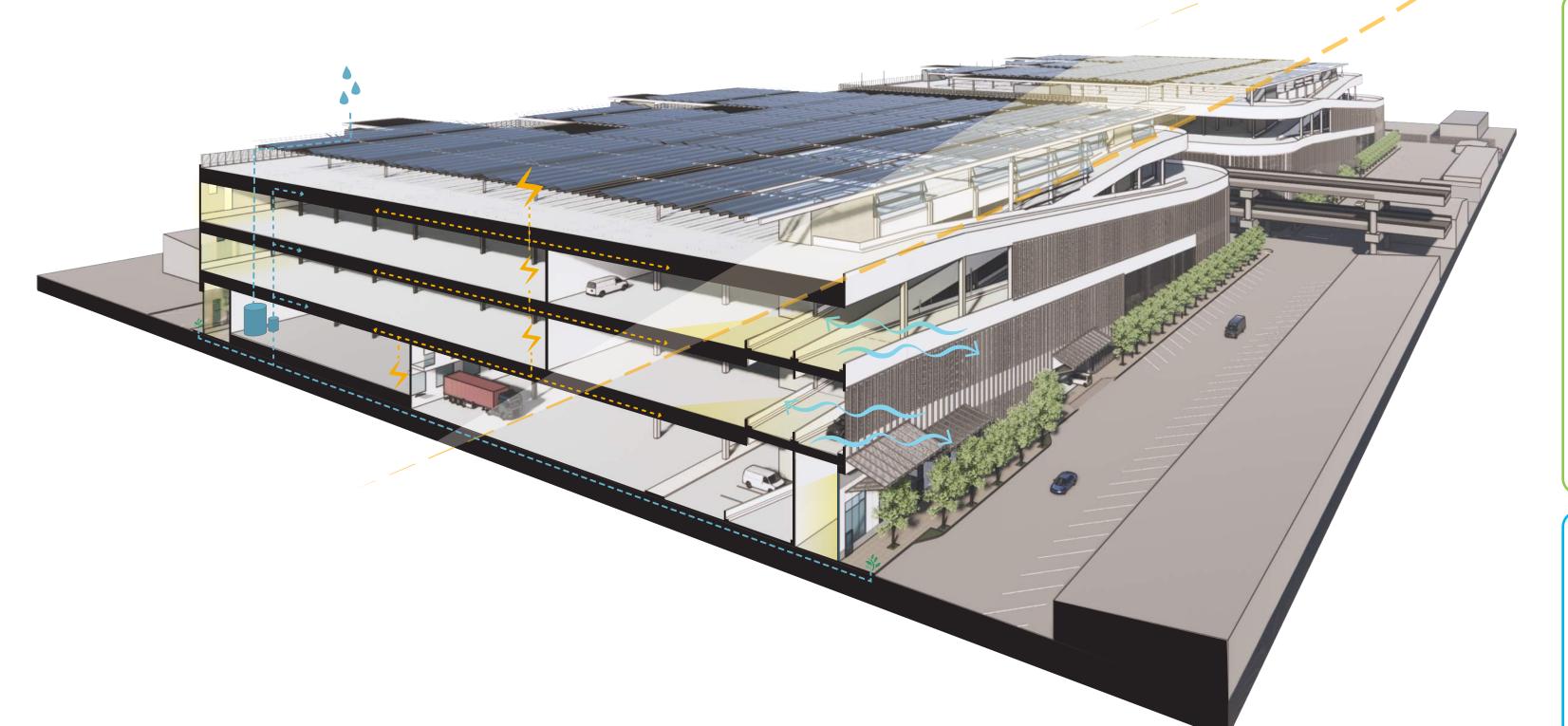
Aggressively explore paths to Net Zero Carbon and/or Energy including LEED and ILFI certifications

TRANSPORTATION DEMAND MANAGEMENT

Exceed requirements and implement innovative measures

PRIORITIZING HEALTHY PDR WORKPLACE

Provide a healthy workplace for PDR workers



HEALTHY WORKPLACE

PASSIVE & ACTIVE SYSTEMS

Control ventilation, heating & cooling through efficient systems

INDOOR AIR QUALITY

Sustainable material selection and open air balconies provide access to light, air and views

ACCESS TO AMENITIES

Activate streetscape with access to local maker and food options

SAFE & PEDESTRIAN ORIENTED RIGHT-OF-WAYS

Project incorporates significant streetscape improvements, including sidewalks, landscaping, bulb-outs, traffic calming, and lighting

WATER

STORMWATER MANAGEMENT

Work with SFPUC to maximize benefits of compliance

CARBON NEUTRAL

CONSTRUCTION

Team is committed to rigorous reduction in embodied carbon to achieve carbon neutral building construction

OPERATIONS

Prologis is exploring methods to achieve significant reductions in operational carbon

EMISSIONS & OPERATIONS

IMPROVED VEHICLE FLOW & EFFICIENCY

Project design moves vehicles efficiently off-street, reducing congestion and unneeded truck idling

OPERATIONAL PROTOCOLS

Project will implement mitigation measures to limit idling, provide electric plug-ins for TRUs, utilize all electric industrial equipment (forklifts, pallet jacks, etc.)

TRANSPORTATION DEMAND MANAGEMENT

EXCEED REQUIREMENTS

Project will exceed City's IDM requirements

INNOVATION MEASURES

Project will implement TDM measures that innovate above and beyond City's framework

ENERGY

SOLAR COLLECTION

Rooftop array will generate a significant amount of energy to power the buildings

ON-SITE ENERGY STORAGE

Resilient battery storage system to capture and reuse renewables generated on-site

ALL ELECTRIC FACILITY

Buildings will be all electric and will run on clean energy

ELECTRIC VEHICLE CHARGING

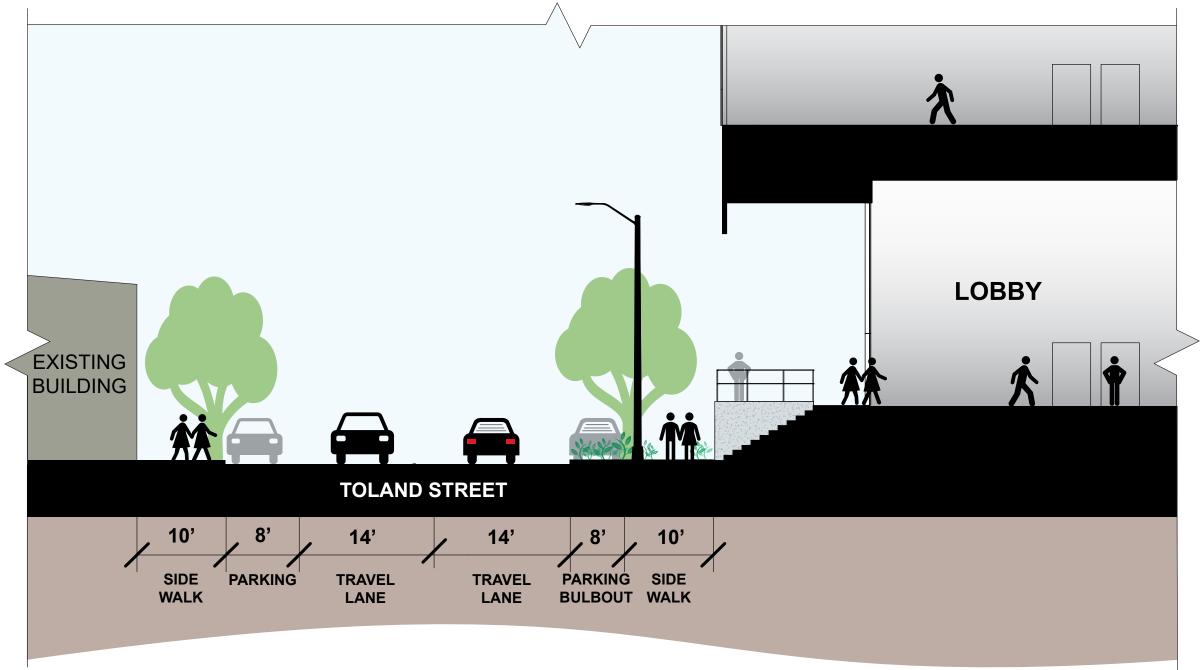
Project will be equipped throughout to support electrification of vehicles through robust charging capacity

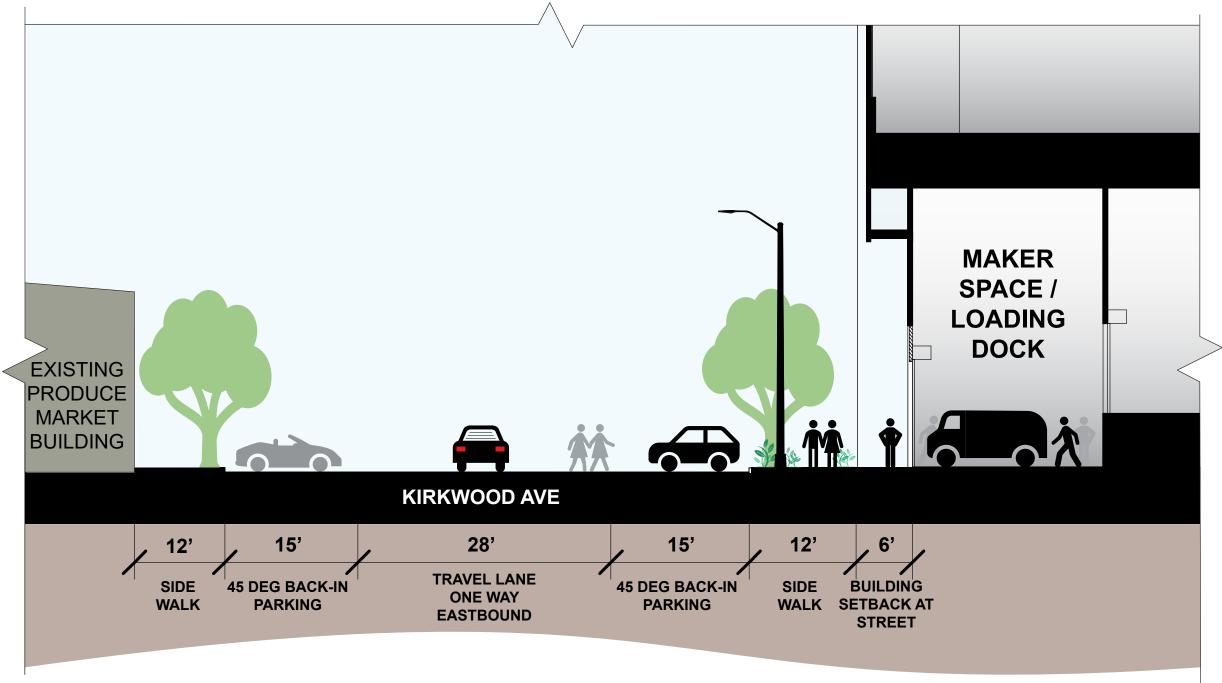


STREETSCAPE DESIGN









PROLOGIS®

STREETSCAPE DESIGN



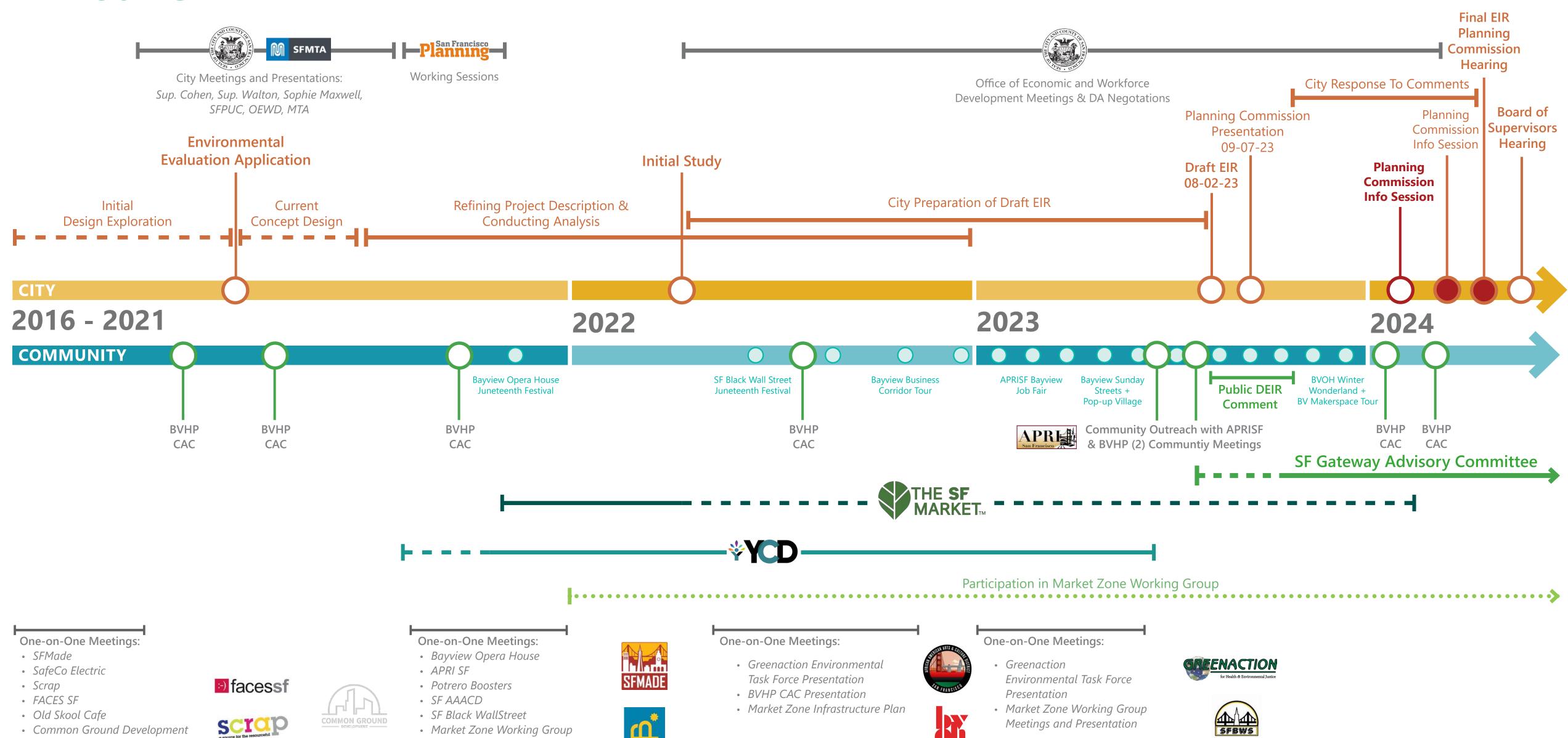


The SF Market

BVHP CAC Presentation



PROJECT TIMELINE

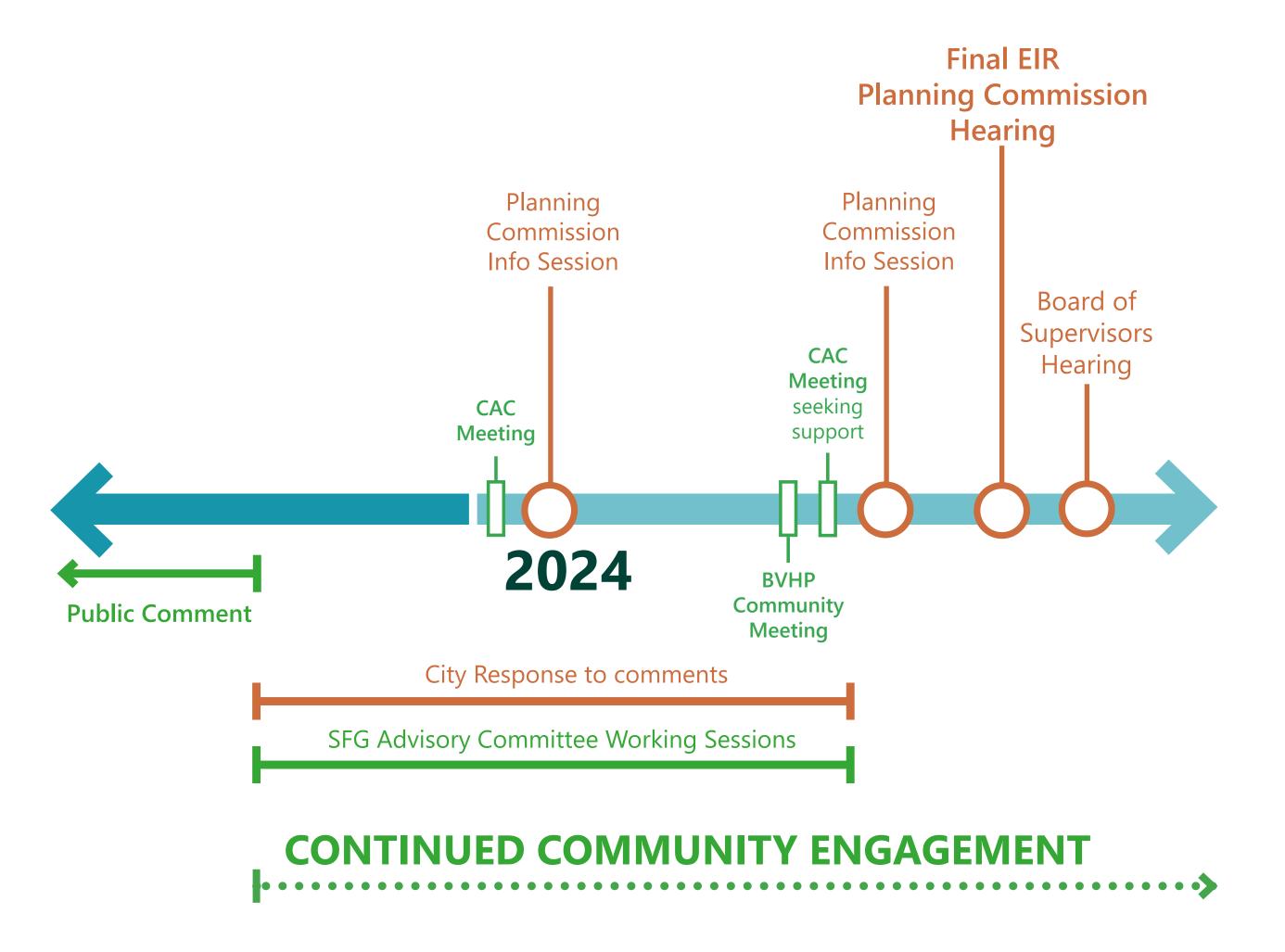


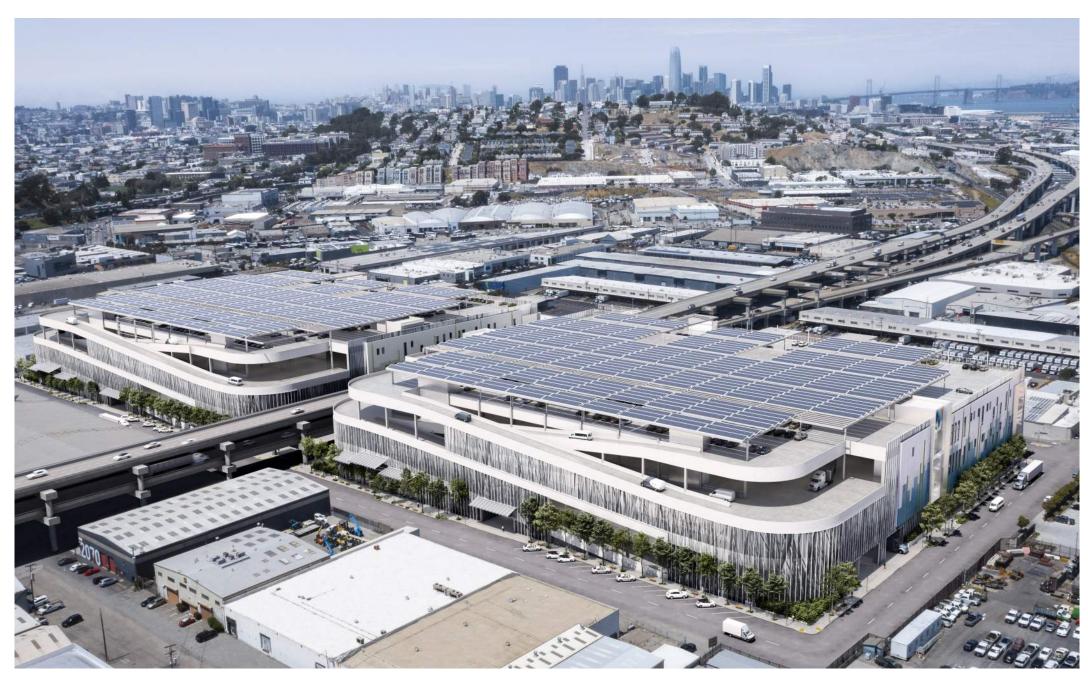
• BVHP CAC Presentation

Jackson Liles
ARCHITECTURE



PROJECT TIMELINE















BENEFIT TO THE COMMUNITY

\$59,680,000

PROJECT STREETSCAPE IMPROVEMENTS

TRANSPORTATION SUSTAINABILITY FEE

Fee to be directed to Market Zone improvements

SUSTAINABILITY FEATURES:

ON-SITE RENEWABLE ENERGY

Generate enough energy to offset 100% of building operations (up to 6MW per year)

NET ZERO ENERGY

Seek Net Zero Certification

NET ZERO CARBON

Seek Net Zero Carbon Certification

PROACTIVE APPROACH TO MITIGATION

Best practices adopted as mitigation measures

OUTDOOR EMPLOYEE WELLNESS SPACE

Dedicated rooftop employee area with seating and landscaping

Community Benefits \$21,480,000

MARKET ZONE IMPROVEMENTS

Expanded Streetscape Improvements
SF Market Redevelopment Plan
Market Zone Improvements

Bayview Small Business Grants
Affordable PDR Program

SMALL BUSINESS & PDR SUPPORT

Maker Support Services

Hyperlocal Engagement Plan

Local Retail Support

JOB TRAINING & WORKFORCE SUPPORT

Construction Job Training

Contractor Development

Operational Job Training

Workforce Stipends

COMMUNITY, EARLY EDUCATION & ARTS SUPPORT

Electric Vehicles and Air Quality

Local Arts and Cultural Installation

Early Education and Career Development

Affordable Childcare Support

SF GATEWAY

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COMMUNITY BENEFITS









PROJECT FEATURES

1,980 Permanent On-Site PDR Jobs

that focus in unique fields of warehousing, distribution, and delivery

2,100 Construction Jobs

to provide upward mobility potential with lower barriers to entry and benefits of a union workforce



WORKFORCE AGREEMENT & LBE UTILIZATION PLAN

First Source Hiring Goals

50% of new hires for hiring opportunities be local residents 30% of project work hours be performed by local residents

LBE Utilization Plan

17% of total cost of all construciton contracts to be completed by Local Business Enterprises (LBE)

- 10% Micro Local Business Enterprises (Micro-LBE)
- 7% Local Business Enterprise (LBE)

First preference will be given to qualified targeted residents, then to qualified local (City) residents.

SF Hyper Local Engagement Plan

Collaborating with SF Hyper Local Building Trades Collective to develop Engagement Plan



PROJECT ACHIEVEMENTS

Training and Certificate Program

Supported YCD program focused on transportation, distribution, and logistic job skills

Project Labor Agreement

Executed Project Labor Agreement with San Francisco Building Trades

Connecting Youth to Career Pathways

Hosted City of Dreams youth group facility tour and Q&A showcasing breadth of career paths in the industry





THANK YOU!