



AMERICAN STEEL



440,000 RSF

americansteelblocks.com

**1960 Mandela Parkway
Oakland, CA
94607**

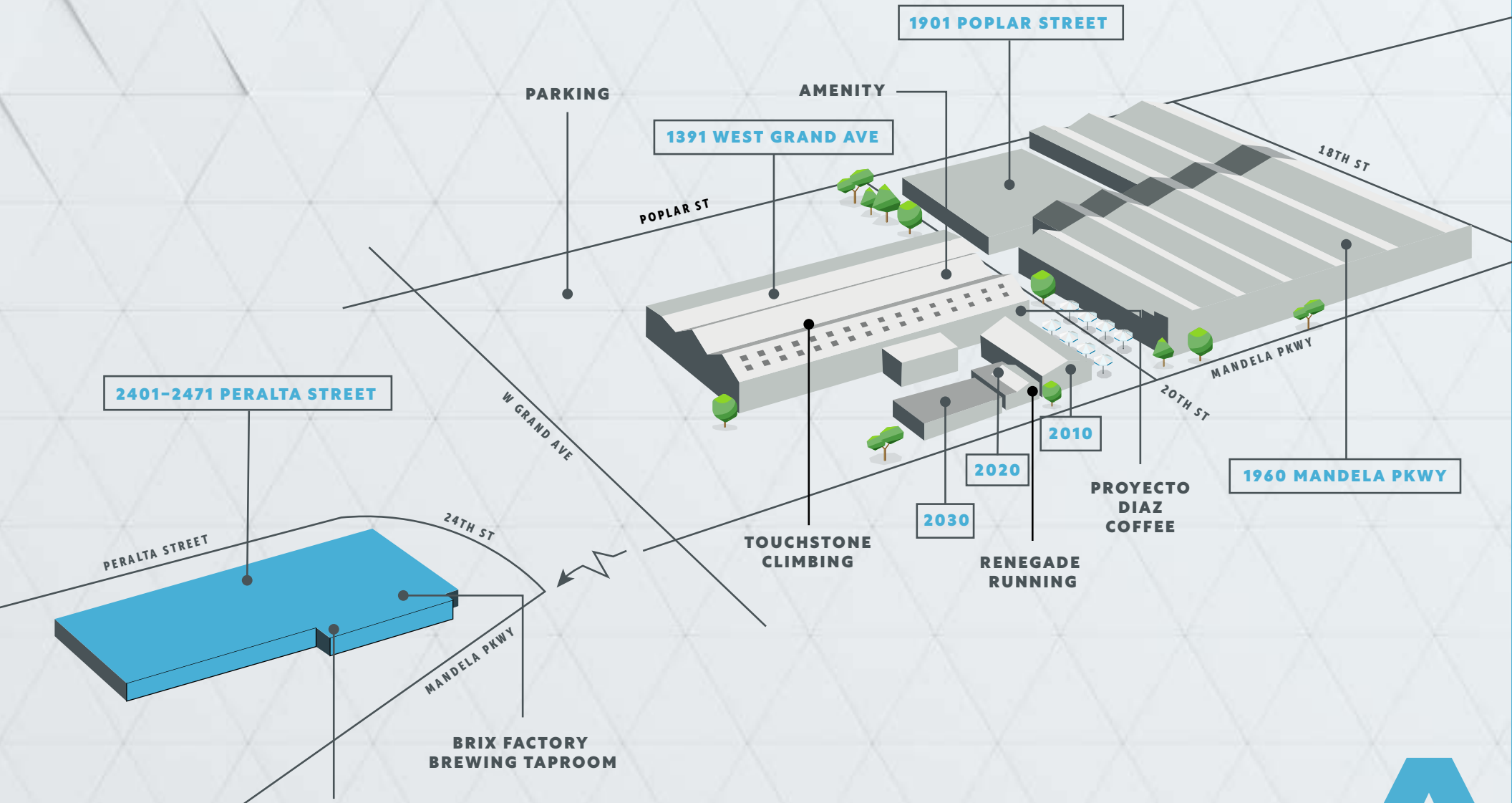
Re-Introduced

Newly Renovated

SKB

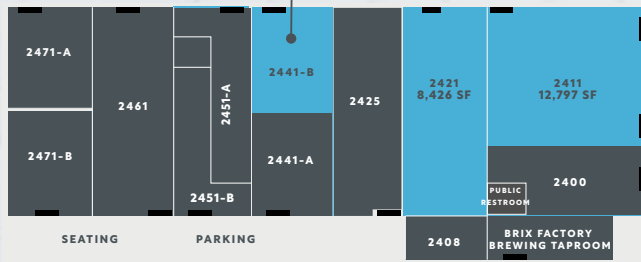


PROPERTY OVERVIEW



AVAILABILITY SUMMARY

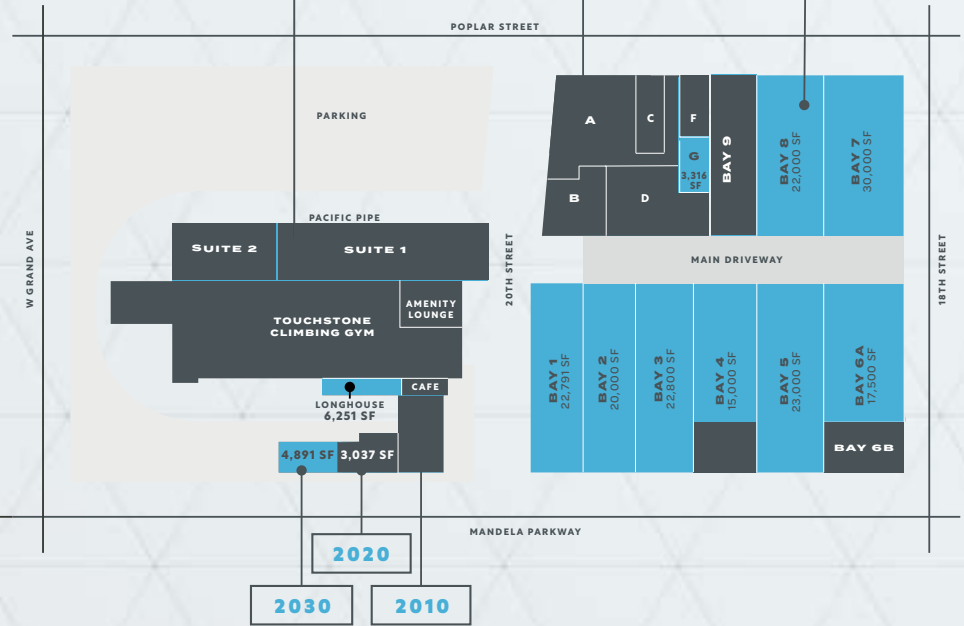
2401-2471 PERALTA STREET



1391 WEST GRAND AVE

1901 POPLAR STREET

1960 MANDELA PKWY



ROLL UP DOOR

AVAILABLE

LEASED



AVAILABILITY SUMMARY

Uniting multiple properties into one campus:



2411 Peralta Street

- ▶ Flex/R&D 12,797 RSF
- ▶ 3 Dock doors
- ▶ Air conditioned Office Space 1,500 SF
- ▶ Clear Ceiling Height - 18'
- ▶ Power 600 AMPS@208v

2421 Peralta Street

- ▶ 8,426 RSF
- ▶ 1 Dock door

2441 Peralta Street

- ▶ 4,150 RSF
- ▶ 1 Dock door
- ▶ 200 AMPS
- ▶ Built in Mezzanine

2030 Mandela Parkway

- ▶ Flex/R&D - 4,891 RSF
- ▶ 2 Grade Level Roll Up Doors

2140 Mandela Parkway

- ▶ Office - 6,251 RSF

1901 Poplar Street

- ▶ Suite G - ±3,316 RSF
- ▶ Office Space
- ▶ Power at 200 AMPS@277/480v
- ▶ Fully sprinklered

1960 Mandela Parkway

- ▶ 160,500 RSF
Divisible to 17,477 RSF
- ▶ Full Ceiling Height - 46 ft
- ▶ Clear Ceiling Height - 31 ft
- ▶ 2 Grade Level Roll Up Doors
- ▶ 8,000 AMPs
- ▶ Crane



PROPERTY HIGHLIGHTS



Extensive Property Investment

- ▶ Centralized 6,000 sq ft vibrant, multi-functional amenity space
- ▶ Exterior upgrades and new signage
- ▶ Interior and exterior renovations throughout
- ▶ Dedicated surface parking
- ▶ Additional amenity spaces



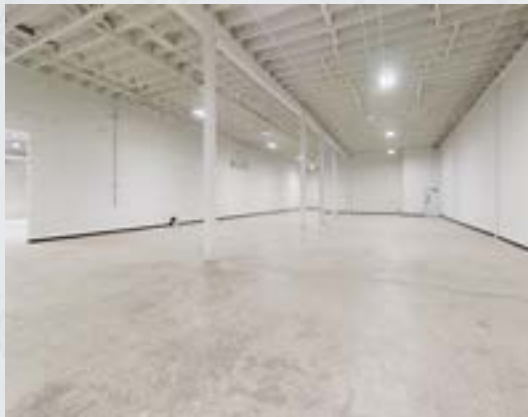
Convenient Location Unlimited Potential

- ▶ Multi-tenant advanced manufacturing Flex/R&D campus
- ▶ Approximately 440,000 rentable sq ft urban industrial
- ▶ 1-10 Gig internet speeds available
- ▶ In the epicentre of West Oakland — one of the Bay Area's leading manufacturing, bioengineering and research locations



2411 PERALTA

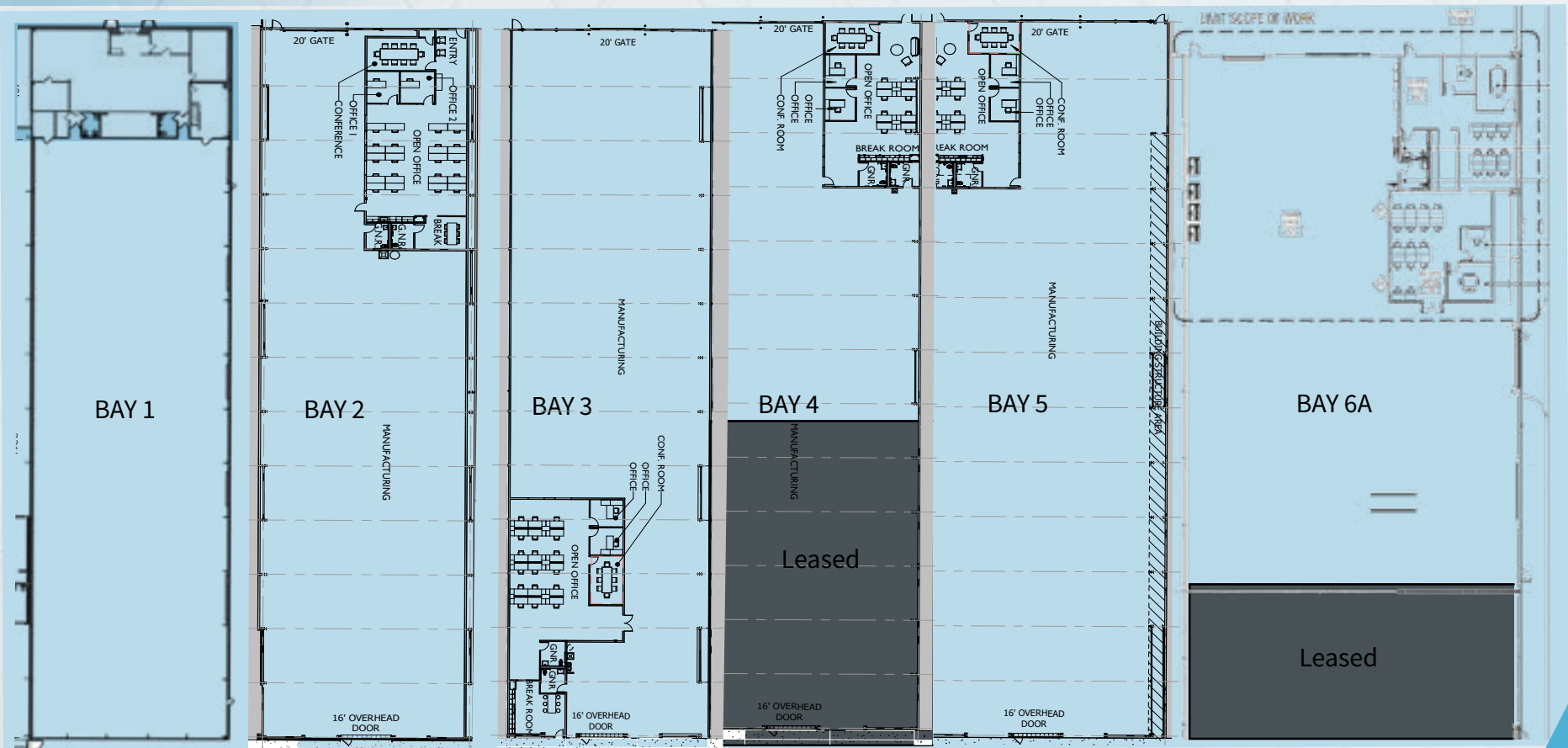
-
- The floor plan shows a large rectangular building footprint. A significant portion of the upper-left area is shaded with diagonal lines. A dashed line labeled "LIMIT OF SCOPE OF WORK" encloses a specific area in the lower-left. Within this area, there is a "CONFERENCE ROOM" (100) with a table and chairs, a "SMALL CONFERENCE ROOM" (101) with a table and chairs, and a "KITCHENETTE" (102) with a counter and sink. A "RECEPTION" area (103) is also shown. The plan includes various dimensions, such as 19'-6", 11'-3", 11'-6", 11'-9", and 33'-11". A staircase is located on the left side of the plan. A small inset in the upper-right corner shows a detailed view of a room with two round tables and chairs.



1960

MANDELA - BAY 1-6

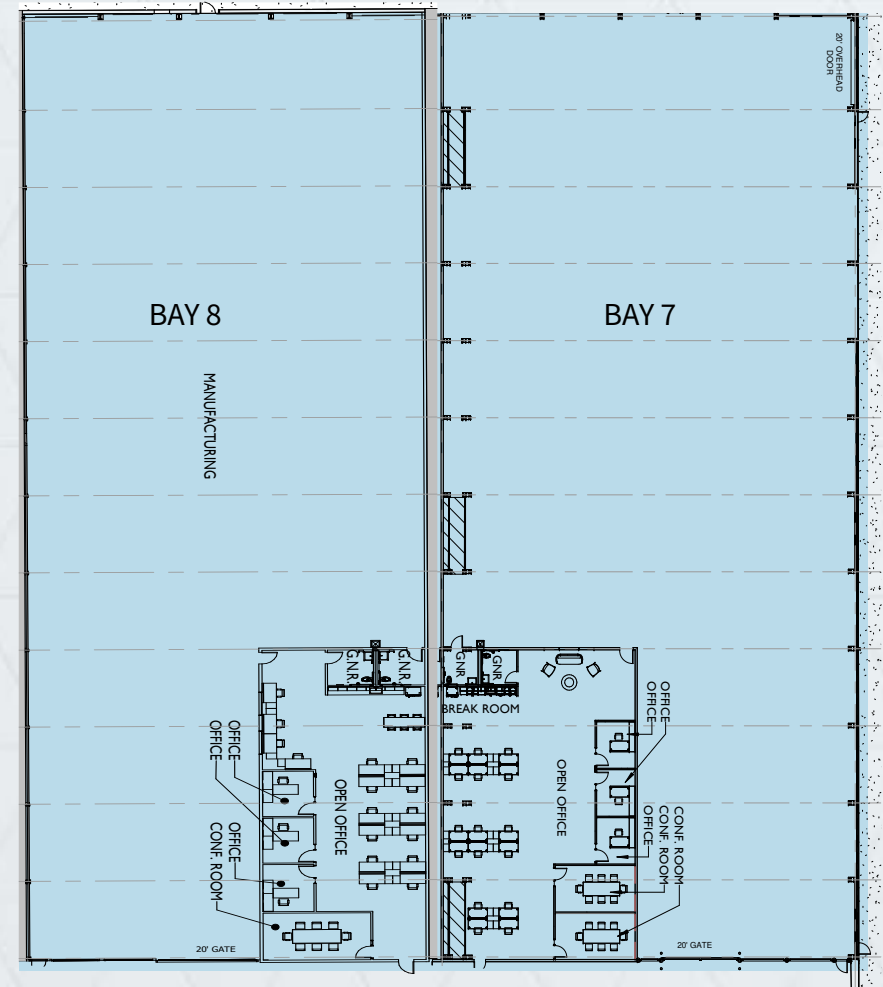
- ▶ Bay 1: 22,791 RSF
- ▶ Bay 2: 20,000 RSF
- ▶ Bay 3: 22,800 RSF (spec suite)
- ▶ Bay 4: 15,000 RSF (spec suite)
- ▶ Bay 5: 23,000 RSF
- ▶ Bay 6A: 17,500 RSF
- ▶ Office Space SF varies by Bay
- ▶ Full Ceiling Height - 46 ft
- ▶ Clear Ceiling Height - 31 ft
- ▶ 2 Grade Level Roll Up Doors
- ▶ Power at 800-1,000 AMPS per bay on all bays
- ▶ 5, 7.5, & 10-Ton Cranes available



1960

MANDELA - BAY 7-8

- ▶ Bay 7: 30,000 RSF
- ▶ Bay 8: 22,000 RSF
- ▶ Office Space SF varies by Bay
- ▶ Full Ceiling Height - 46 ft
- ▶ Clear Ceiling Height - 31 ft
- ▶ Grade Level Roll Up Doors
- ▶ Power at 8,000 AMPS
- ▶ 5, 7.5, & 10-Ton Cranes available



Amenity Center Mural



1901

POPLAR ST - SUITE G

- ▶ Suite G - ±3,316 RSF
- ▶ Office Space
- ▶ Power at 200 AMPS@277/480v
- ▶ Fully sprinklered



JOIN AN INNOVATIVE R&D ECOSYSTEM

Access to Talent:



14,330
Engineers



21,541
Life Science



83,316
Warehouse

Catering to a Diverse Set of Tenants and Industries:



Drone technology



Medical Device



R&D



Bio - Engineering



**Advanced
manufacturing**



**Space/satellite
communications**



MANUFACTURED IN WEST OAKLAND

THE CONSUMERS YOU WANT TO REACH

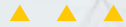
17,930

Resident Warehouse
Workers in 2019



10,538

Resident Manufacturing
Workers in 2019



OAKLAND has the highest
concentration of STEM workers in
the nation



32% WAREHOUSE/DISTRIBUTION
HEADCOUNT GROWTH RATE
from 2009 to 2019 showing a demand
for manufacturing operations



29% MANUFACTURING HEADCOUNT
GROWTH RATE
from 2009 to 2019 showing a demand
for manufacturing operations



ADVANCED INDUSTRIES
TALENT

LOCATION THAT PROVIDES
REAL COST SAVINGS

GROWING WAREHOUSE /DISTRIBUTION
TALENT BASE

GROWING MANUFACTURING
TALENT BASE



HIGHEST
POPULATION
DENSITY
in NorCal



THE MOST
INNOVATIVE CITY
3,759 STARTUPS
Since 2015



THE MOST
EDUCATED CITY
in NorCal with the
highest ranking in
Bachelors/Grad Density



HIGHEST
MILLENNIAL/
GEN-X DENSITY
in NorCal





MADE IN WEST OAKLAND

HISTORY OF WEST OAKLAND

In 1869, West Oakland became the terminus of the transcontinental railroad, and the population grew as railroad workers settled in the neighborhood.

In the 1880s and 1890s, a large number of shops and small and medium-sized houses were built to accommodate the large number of immigrants who settled in West Oakland.

The writer Jack London lived in West Oakland in the late 19th century, and his novel *The Valley of the Moon* is set in West Oakland. Many of the houses built in that period are still standing today and make up the quaint character of the neighborhood.

Oakland's baseball team, the Oakland Oaks, played at the Oakland Baseball grounds West Oakland in 1879.

In 1906, many people left homeless by the 1906 San Francisco earthquake settled in West Oakland.

World War I brought new job opportunities in the shipyards and with it an influx of workers and business growth. By 1930, West Oakland was a thriving, predominately African-American neighborhood of about 2,800 residents. Seventh Street was lined with jazz and blues clubs. Marcus Garvey's Universal Negro Improvement Association had its West Coast headquarters at 8th and Chester Streets.

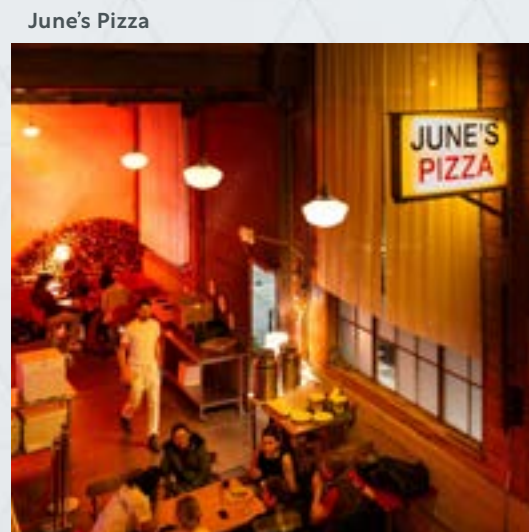
West Oakland became the center of the Black Panthers in the late 1960s. Their main office was on Peralta Street, and they distributed free breakfasts to children in St. Augustine's church on West Street. DeFremery Park was the site of Black Panther rallies and social programs.

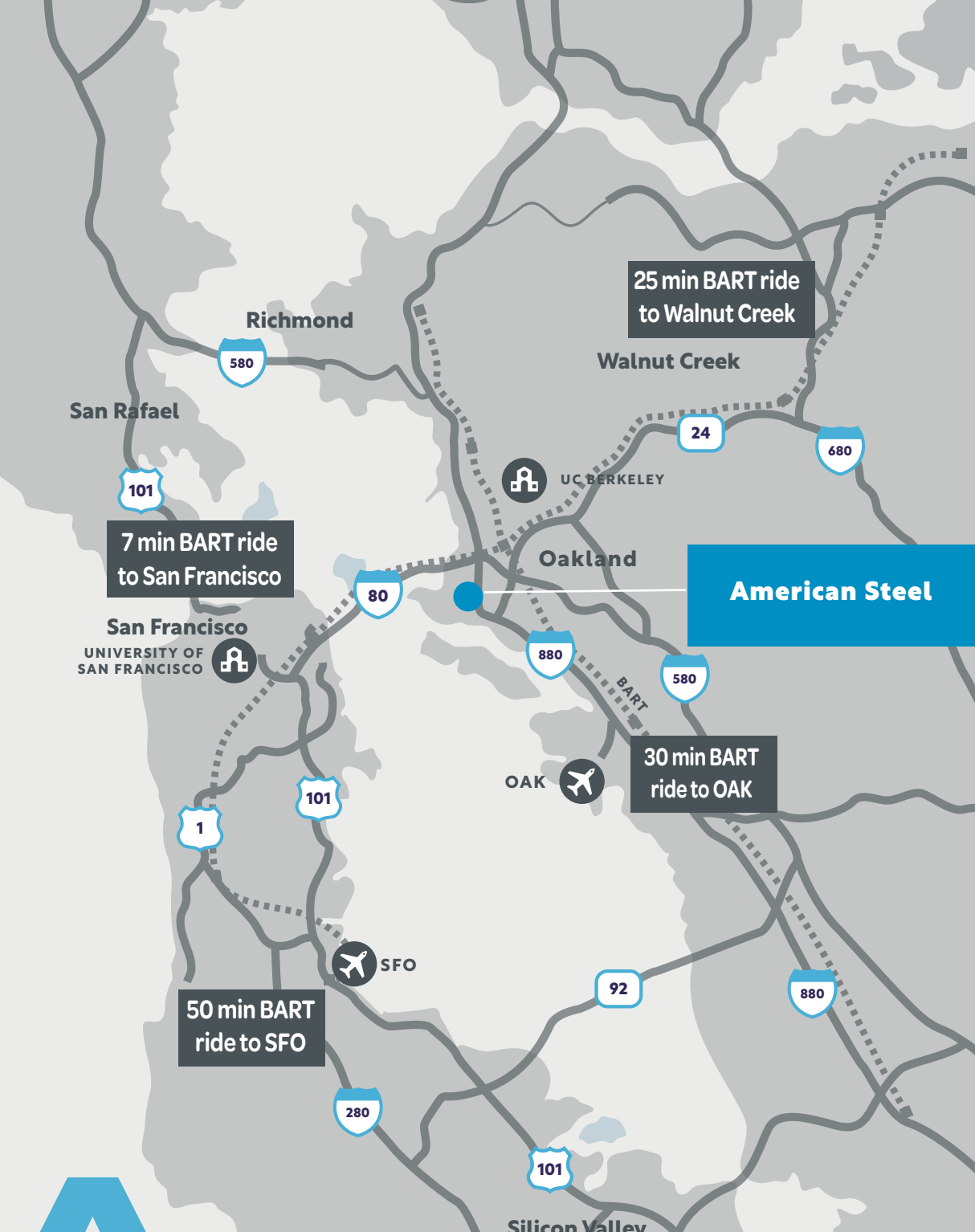
Source: Wikipedia





CHECK OUT WEST OAKLAND





DRIVE TIMES



25

MINUTE

Drive to Oakland
International Airport

45

MINUTE

Drive to SFO Airport

25

MINUTE

Drive to University of
San Francisco

15

MINUTE

Drive to UC Berkeley



1

MILE

To West Oakland
Bart Station

3

MINUTE

Bart Ride to 12th Street/
City Center Station

7

MINUTE

Bart ride to
Embarcadero Station

25

MINUTE

Bart Ride to Walnut
Creek Station



AMERICANSTEELBLOCKS.COM

1960 MANDELA PARKWAY, OAKLAND, CA 94607



**For more
information
please contact:**

KRISTI CHILDERS

Managing Director

Cell: 510 812 2878

Email: kristi.childers@jll.com

License #01997043

EDDIE SHUAI

Senior Managing Director

Cell: 415 336 3573

Email: eddie.shuai@jll.com

License #01454419

CHARLIE SWEENEY

Vice President

Cell: 510 593 8034

Email: charlie.sweeney@jll.com

License #01987199

SKB



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