

A High-Tech Haven for Next-Gen Innovators

San Jose, CA

BUILDING HIGHLIGHTS

2000 Trade Zone is a cutting-edge advanced manufacturing facility designed for hightech tenants.

This four-story building offers creative, high-tech spaced across four floors. The project, under construction and set to complete in 2025, boasts impressive features including high floor loading capacity, flexible HVAC systems, and robust electrical infrastructure.

The building's clear heights, loading dock facilities, and freight elevator further enhance its suitability for advanced manufacturing operations for high-tech R&D users.

With its proximity to BART, ample parking including EV charging stations, and state-of-the-art security features, **2000 Trade Zone** provides an ideal environment for innovative companies.

BUILDING

136,600 Rentable Square Feet

DIVISIBLE TO

31,193 Rentable Square Feet

POWER

4,000 Amps, 480V, 3PH, 4W

PARKING AND TRANSIT

- Attached parking garage with 219 parking stalls
- Parking ratio of 1.6/1,000 SF with dedicated EV parking/charging stalls
- Walking access from BART (S. Milpitas Station)
- Secured bike parking
- Ride share drop off

SECURITY

- Guest callbox for secure building accessibility
- Space available for manned security desk/office

ELEVATOR ACCESS -

- Passenger 1 @ 4,500 LB capacity
- Freight 1 @ 10,000 LB capacity

LOADING DOCKS

- 2 truck bays with (1) dock leveler and (1) dock lift
- 10W'x13H' door openings
- Floor-to-floor height 21'

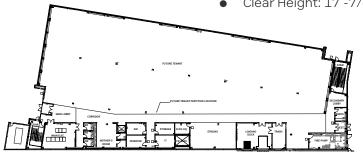




FLOOR PLANS

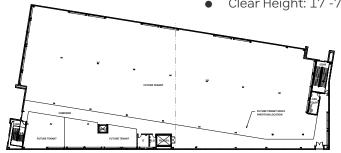
- LEVEL 1

- 31,193 GSF divisible
- Clear Height: 17'-7/8"



- LEVEL 3

- 33,460 GSF- divisible
- Clear Height: 17'-7/8"



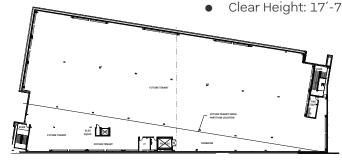
- LEVEL 2

- 33,460 GSF- divisible
- Clear Height: 17'-7/8"



- LEVEL 4

- 33,460 GSF- divisible
- Clear Height: 17'-7/8"



ACCESS TO THE BAY

11 MINUTE Drive to SJC Airport 36 MINUTE Drive to OAK Airport



40 MINUTE Drive to SFO Airport



14 MINUTE Drive to San Jose State 17
MINUTE
Drive to Santa
Clara University

26
MINUTE
Drive to Stanford
University

51 MINUTE Drive to UC Berkeley

MILE
To Milpitas
BART Station

27
MINUTE
BART ride to
Bay Fair Station

39
MINUTE
BART ride to
Coliseum Station

61
MINUTE
BART ride to
Embarcadero
Station





ACCESS TO TALENT

ENGINEERING TALENT IN SANTA CLARA COUNTY
SANTA CLARA COUNTY (2024)



2.1 TIMES

the national average of Bioengineers & Biomedical Engineers



6.3 TIMES

the national average of Electrical Engineers



3.0 TIMES

the national average of Materials Engineers



19.3 TIMES

the national average of Computer Hardware Engineers



1.5 TIMES

the national average of Industrial Engineers



2.0 TIMES

the national average of Mechanical Engineers

SAN JOSE LABOR STRENGTH

TOTAL ENGINEERING JOBS, 2024



#1 in Northern California for the **Most Engineering Resident Workers** with over **17,000 residents**



Over 36,500
Engineers within a
30-minute drive time



The heart of Silicon
Valley with over 400
start-ups HQ'ed in San
Jose since 2015



The most innovative city in Northern California with over 78,200 patents



One of the highest educated regions with over 186,000 residents with a STEM degree

2024 CONSUMER DEMOGRAPHICS

30-MINUTE DRIVETIME FROM PROPERTY



2,239,589

Total Population



755,607

Total Households



473,841 Generation Z

Population (Born 1999 to 2016)



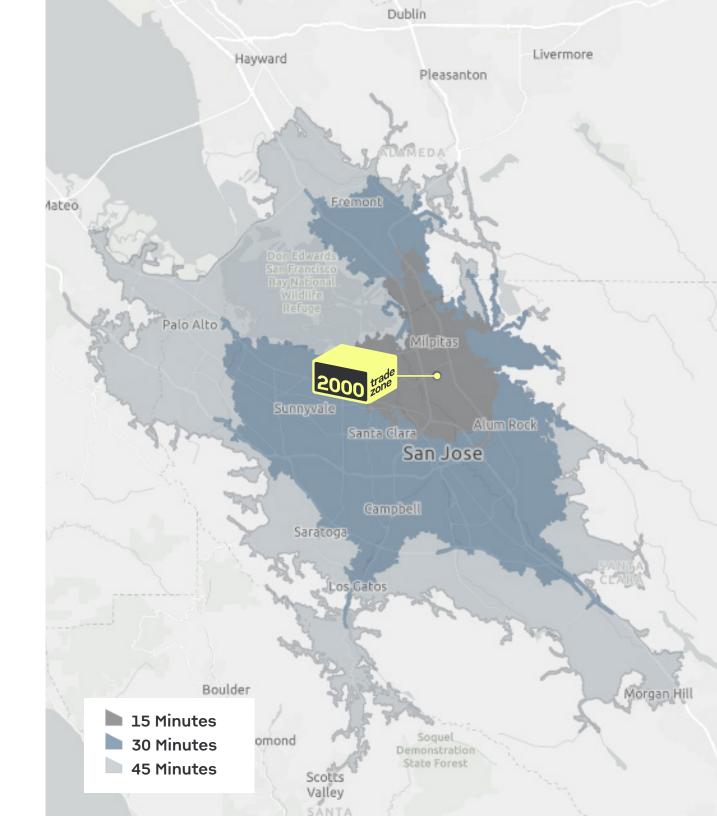
648,187 Millennial Population (Born 1981 to 1998)



472,333 Generation X Population (Born 1965 to 1980)



357,547 Baby Boomer Population (Born 1946 to 1964)



SAN JOSE | MADE FOR MAKERS

SAN JOSE, with its rich history of technological innovation, stands poised to lead the next wave of high-tech breakthroughs.

Since the 1940s, San Jose has been a technological destination, from hosting IBM's first West Coast lab to nurturing the birth of Silicon Valley. The city has remained at the cutting edge through the personal computing era and into today's age of Ai.

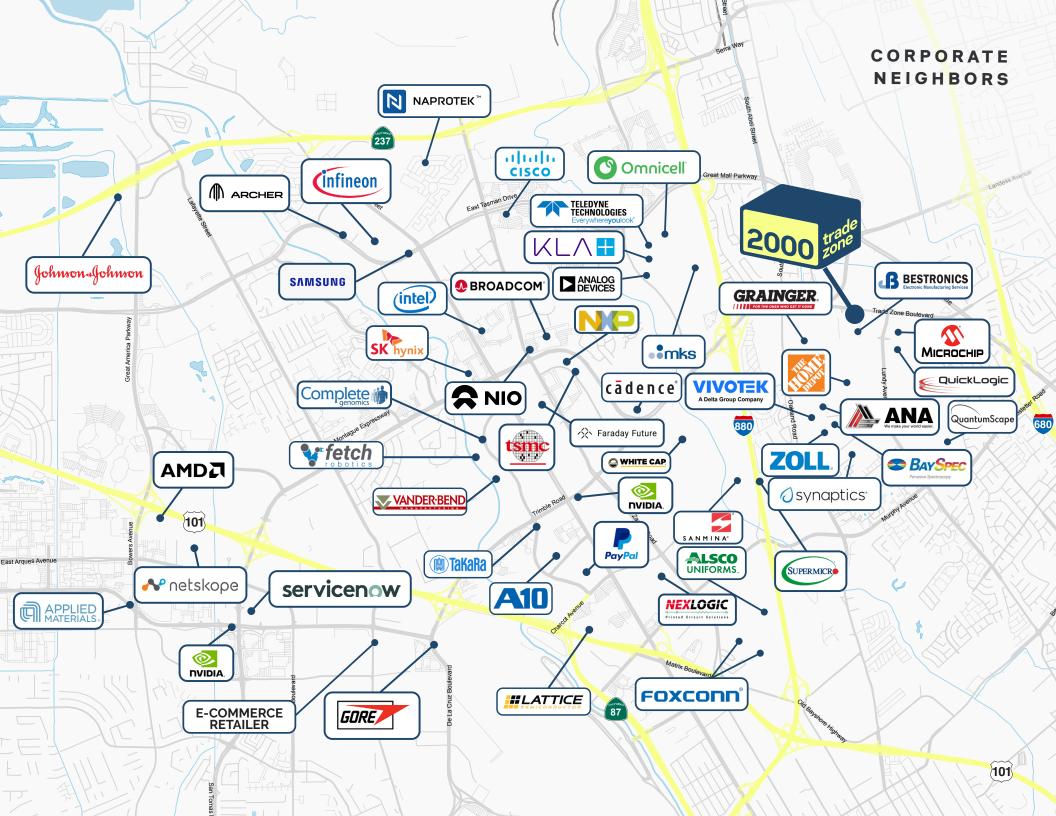
Today, this legacy of innovation continues to fuel the city's unparalleled ecosystem for cutting-edge R&D. San Jose offers a unique confluence of assets critical for tomorrow's tech pioneers. Its world-class talent pool, nurtured by prestigious nearby institutions like Stanford and UC Berkeley, provides a constant influx of brilliant minds ready to tackle the challenges of the future. This human capital thrives in an environment where startups can collaborate with established tech giants and research institutions, fostering a culture of breakthrough thinking reminiscent of the valley's early semiconductor days.

The region's robust venture capital landscape, a testament to decades of successful tech enterprises, ensures that promising ideas receive the financial backing needed to flourish. Coupled with state-of-the-art infrastructure and a wealth of supportive resources, San Jose offers the perfect launchpad for high-tech innovators. From artificial intelligence and autonomous vehicles to biotechnology, the city provides the ideal environment for turning visionary concepts into world-changing realities.

As it has done for over 80 years, San Jose continues to adapt and evolve, cementing its status as the next frontier for technological advancement. The spirit of innovation that transformed the "Valley of Heart's Delight" into Silicon Valley persists, making San Jose the natural choice for those looking to shape the future of technology.









GREG MATTER

+1 650 480 2220 greg.matter@jll.com

RE License #01380731

GREGORY DAVIES -

+1 408 221 0290 gregory.davies@jll.com RE License #01362233

JOEL YUNGEN

+1 650 480 2115 joel.yungen@jll.com RE License #: 01850588

SEAN TOOMEY, SIOR -

+1 408 219 8858 sean.toomey@jll.com RE License: #01350215

Big Enough To Serve You, Small Enough To Know You.





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