FOR SALE

380 N 1ST STREET SAN JOSE, CA 95112 -Est. 1955-



THE SCHOENNAUER COMPANY

OPPORTUNITY ZONE!

BASSETT STREET

EXCLUSIVELY LISTED BY

Ralph Borelli

Chairman P: 408-521-7117 E: ralph@ralphborelli.com DRE # 00465691

Caleb Scherer

Development/Brokerage P: 408-521-7126 E: caleb@borelli.com DRE # 02018513

Erik Schoennauer

Land Use / Political Consultant P: 408-947-7774 E: es@stanfordalumni.org

The statement with the information it contains is given with the understanding that all negotiations relating to this purchase or leasing of the property described above shall be conducted through this office. The above information, while not guaranteed, has been secured from sources we believe to be reliable. Offering subject to change.

OFFERING SUMMARY

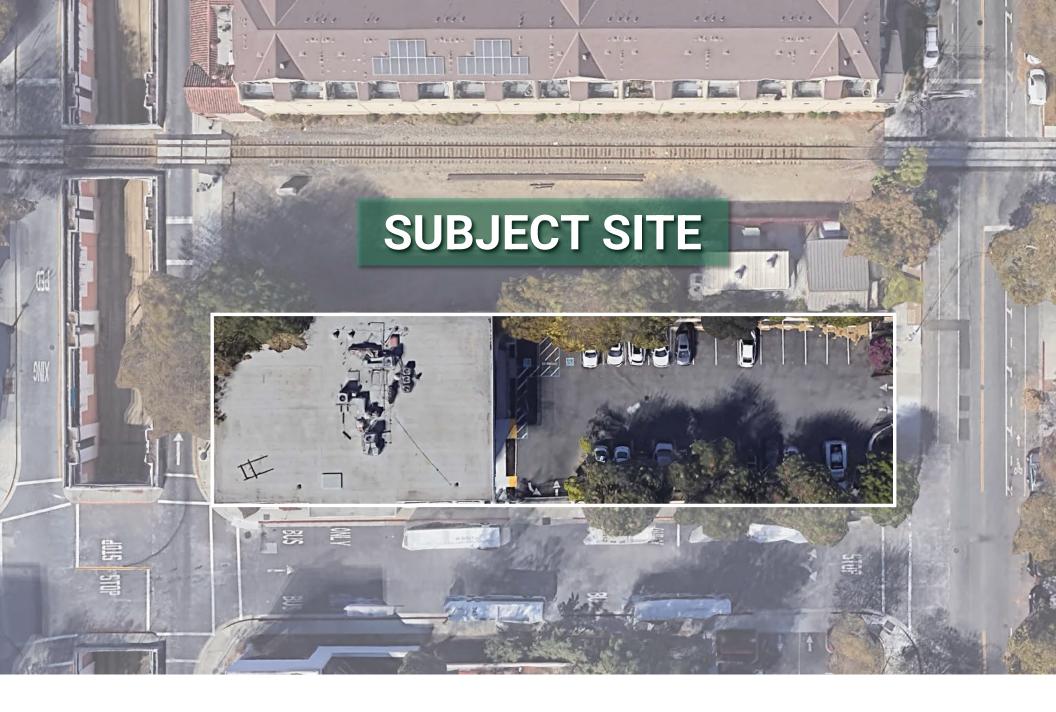
Borelli Investment Company is pleased to present the opportunity to acquire a 17,850 SF site located on North First Street, one block from Downtown San Jose. The site is General Planned and Zoned "Transit Residential", which allows for high density residential and/or commercial development. The subject property is located two blocks from the Japantown/Ayer and St. James Lightrail Stations AND walking distance to the future Santa Clara/First Street BART Station and St. James Park.

| Offering Price: | Unpriced |
|-------------------------------------|---|
| Address: | 380 N 1 st Street, San Jose, CA 95112 |
| Ownership: | 380 N 1 st Street LLC |
| APN: | 249-44-088 |
| Building Size: | 12,000 SF |
| Lot Size: | 17,850 SF |
| Opportunity Zone: | Located within the Opportunity Zone |
| Historical: | Eligible for City Landmark status due ONLY to its distinctive architectural style. |
| General Plan/Zoning Designation: | Transit Residential: This is the primary designation for new high-density, mixed-use residential development sites that are located in close proximity to transit, jobs, amenities, and services. This designation also supports intensive commercial employment uses, such as office, retail, hotels, hospitals and private community gathering facilities. |
| Density: | Residential: 50-250 DU/AC; Commercial FAR 2.0 to 12.0 (5 to 25 stories) |
| Building Height Limit: | Maximum 270' |
| Protocol: | Please submit offers to Ralph Borelli and Caleb Scherer via email: ralph@ralphborelli.com and caleb@borelli.com. |



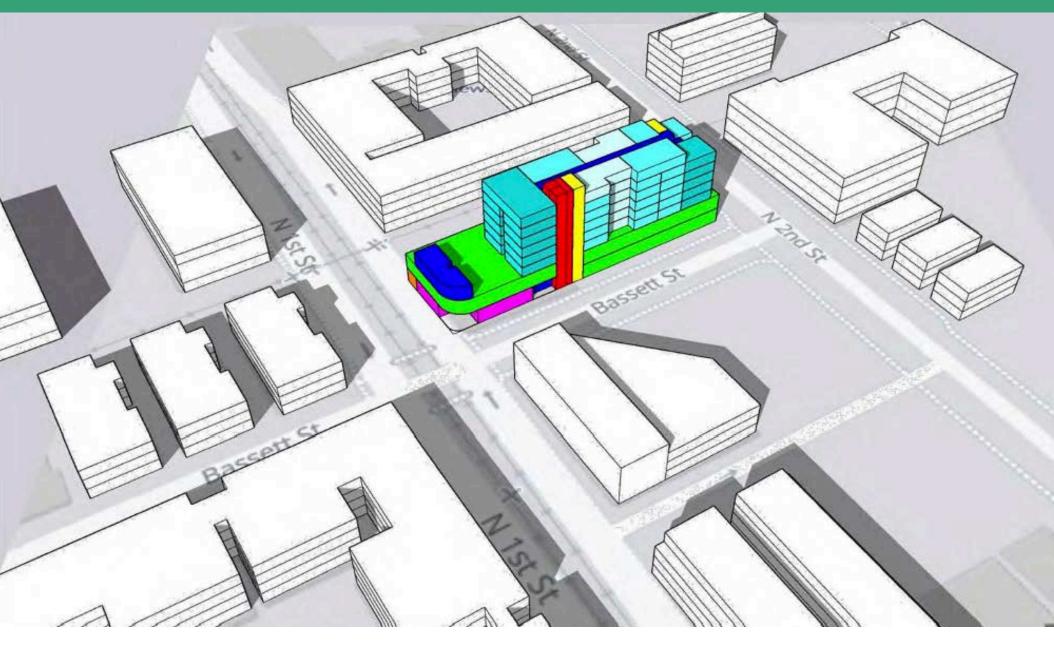








MIXED-USE DENSITY STUDY





DOWNTOWN SAN JOSE

SUBJECT SITE

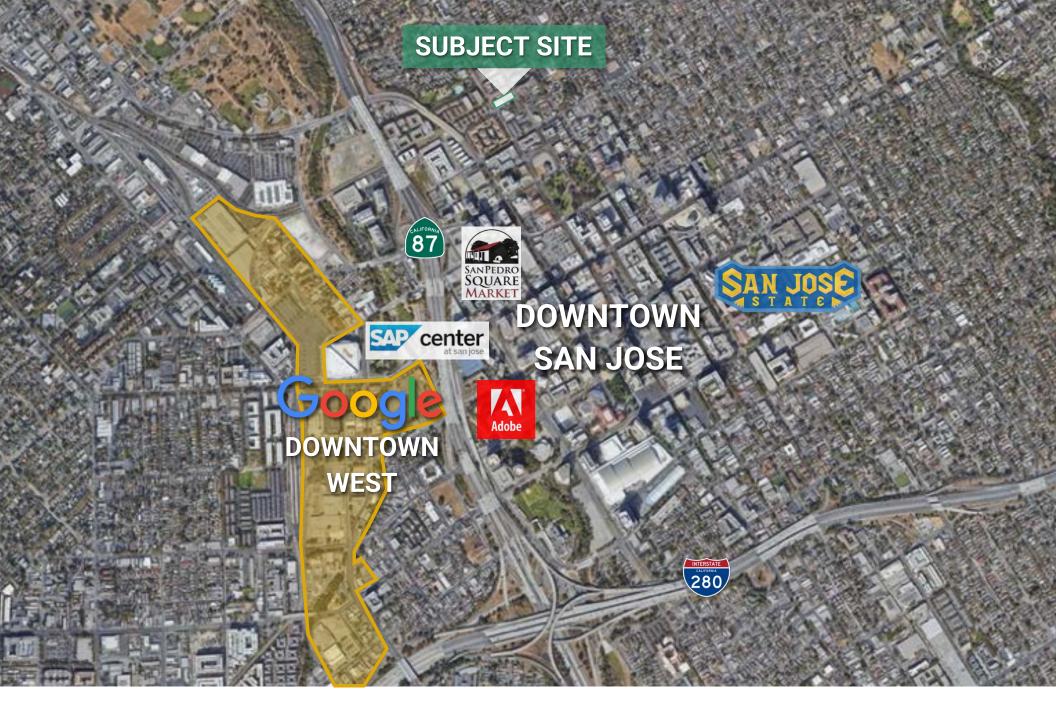
Image Landsat / Copernicus Data SIO, NASO N 1 ST STREET BAN JOSE // FLYER Image Landsat / Copernicus Bata SIBARDAA, U.S. Navy, NGA, GEBCO Data MBARI^{Columbia}, NSF, NOAA

ECREELLI INVESTMENT COMPANY

THE SCHOENNAUER COMPANY

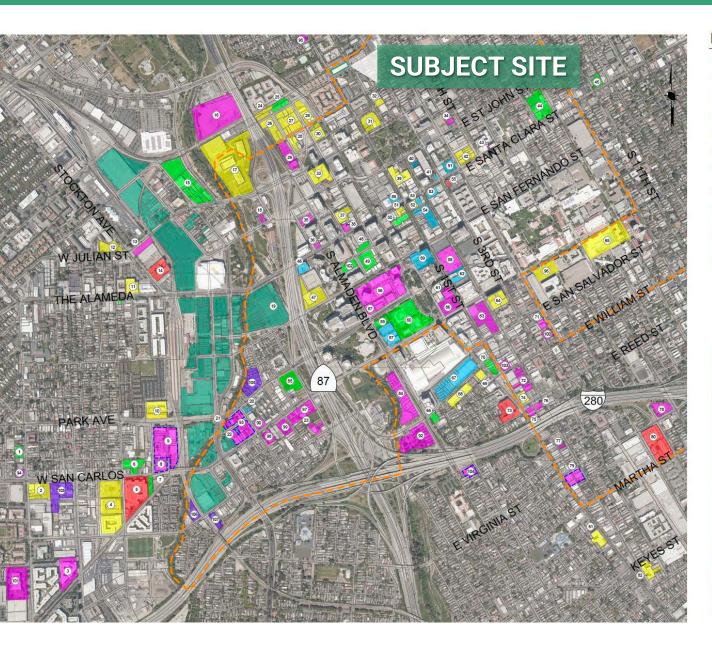
6

Data LDEO-Columbia, NSF, NOAA





DOWNTOWN SAN JOSE PROJECT TRACKER



380 N 1ST STREET, SAN JOSE // FLYER

LEGEND

BOREL





380 N 1ST STREET, SAN JOSE // FLYER



9

Google DOWNTOWN WEST

After more than three years of negotiations and community engagement, one of the world's largest tech giants has invested more than \$400 million in its new home in Downtown San Jose. This is not only the largest development in San Jose's history, but also one of the most significant and transformative large-scale, transit-oriented developments happening in the world.

Google village will include the development of a mixed-use transit village consisting of office, residential, hospitality, entertainment, cultural centers, retail, restaurants, and open space along the western edge of Downtown San Jose.

The entire Downtown West development will span 80 acres, and Google expects to employ up to 25,000 workers upon full build-out:

- 7.3 million square feet of office space.
- 4,000 housing units.
- 300 hotel rooms.
- 500,000 square feet of retail space.
- 15 acres of open space and parks.

Downtown West is located adjacent to San Jose Diridon Station, which is a hub for light rail, Caltrain, Capitol Corridor, ACE Train, and Amtrak lines, as well as buses. BART is planned to connect in the future.

Google is investing \$200 million into the community to help prevent resident displacement, create more economic opportunity for the local population, preserve existing affordable housing in the area, and increase services for homeless residents and protections for low-income renters.

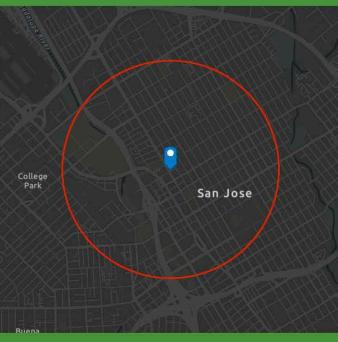
Google plans to break ground on construction of streets and other crucial infrastructure in 2023.





DEMOGRAPHIC PROFILE

380 N 1st St, San Jose, California, 95112





This infographic contains data provided by Esri. The vintage of the data is 2021, 2026.



14%

High School

Graduate

EDUCATION

14%

No High

School

Diploma

EMPLOYMENT

è/ è

Blue Collar



5.5%

Unemployment Rate

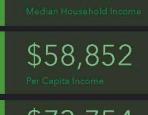
15%

13%

35.3

\$76,836

INCOME \$96,765



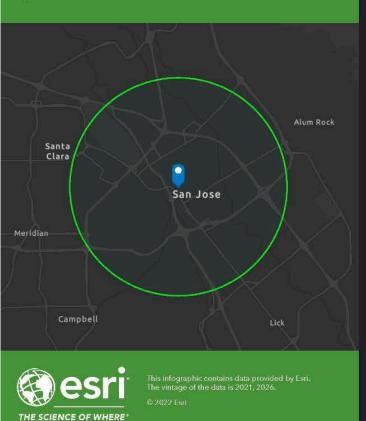


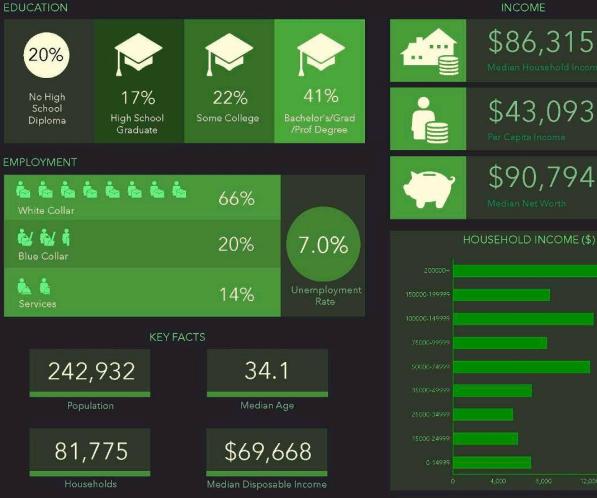




DEMOGRAPHIC PROFILE

380 N 1st St, San Jose, California, 95112



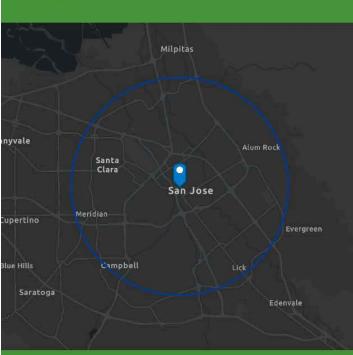






DEMOGRAPHIC PROFILE

380 N 1st St, San Jose, California, 95112





This infographic contains data provided by Esri. The vintage of the data is 2021, 2026.

EDUCATION INCOME \$102,709 17% 43% 23% No High School 18% \$45,998 **High School** Some College Diploma Graduate EMPLOYMENT ******* 70% NA NA 6.3% 18% Blue Collar <u>i</u> i 12% **KEY FACTS** 677,590 35.7 \$81,009 222,036 Median Disposable Income

\$156,577 HOUSEHOLD INCOME (\$)



FORSA

380 N 1ST STREET SAN JOSE, CA 95112

-Est. 1955-



THE SCHOENNAUER COMPANY

OPPORTUNITY ZONE!

Borelli Investment Company 2051 Junction Ave, Suite 100 San Jose, CA 95131 www.borelli.com

Exclusively Listed By

Ralph Borelli Chairman Development/Brokerage P: 408-521-7126 P: 408-521-7117 E: ralph@ralphborelli.com E: caleb@borelli.com DRE # 00465691 DRE # 02018513

Caleb Scherer

Erik Schoennauer

Land Use / Political Consultant P: 408-947-7774 E: es@stanfordalumni.org

