

DOWNTOWN LOS ANGELES PURCHASE OPPORTUNITY

13-Story Office Building With Ground Floor Retail

Prime Data Center Facility



650 S GRAND AVENUE LOS ANGELES, CA 90017



- 13-Story "Quinby Building"
- Corner of Grand Avenue & 7th Street
- Across From Bottega Louie
- Ideal for Data Center Use:
 Very Heavy Power Service
 Meet-Me Room (MMR)
 Full HVAC

Exclusively offered by



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Property Offering

The "Quinby Building", located at 650 South Grand Avenue in the heart of Downtown Los Angeles, is a historic structure built in 1926 by renowned architectural firm Meyer & Holler. This 13-story building reflects the architectural grandeur of early 20th-century Los Angeles, featuring a marble-lined lobby with many of its original design elements still intact.

It has become a versatile property, currently housing telecommunication hubs and data centers while offering retail spaces at street level. Situated at the bustling corner of 7th and Grand, the Quinby Building benefits from heavy foot traffic and proximity to key downtown amenities, including the Metro Center Station, LA LIVE, and Crypto.com Arena.

As the digital landscape rapidly expands, so do the demands for data center space, making it into one of the most competitive sectors in commercial real estate. Data center brokers have evolved from dealing with small-scale facilities to managing large, custom-built server hubs—many the size of football fields. With AI and cloud computing at the forefront of technological advancement, the need for high-power, expansive data centers is skyrocketing.

This increased demand has led to large-scale data operators securing space up to three years in advance to meet their future needs. However, power availability and construction delays are becoming major constraints. The rising complexity of power demands and specialized infrastructure, such as cooling systems for AI-driven workloads, also adds to the challenges.

The Quinby Building is ideal for a telecommunication hub/data center user, as the building offers 12 full floors above retail and includes very heavy power, full building HVAC, and a Meet-Me Room (MMR), a secure space where different telecommunications carriers, Internet Service Providers (ISPs), and network operators physically connect their networks to exchange data.

The building also offers a prime opportunity for redevelopment, with the potential for conversion into mixeduse spaces like residential, office, or hotel accommodations. Its strategic location, combined with growing demand in DTLA's vibrant Downtown Center, makes it an attractive asset for investors.

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Property Details

Building Area: 75,251± SF

Stories: 13

Typical Floor Area: 5,500± SF

Land Area: 6,578± SF

Year Built: 1926 (Renovated 2018)

Construction: Reinforced Concrete

Restrooms: One Per Floor

Passenger Elevators: 2 (Plus 1 Non-Working)

Power: 1200A/270-480V/30 4W (x2)

1200A/480V/30 3W

1000A/277-480V/ 3Ø 4W

400A/240V/30 3W

Meet-Me Room (MMR): Yes

HVAC: Full

Sprinklers: Dry

Parking: Contract Parking Available

Zoning: LA C2-4D

Assessor's Parcel Number: 5144-004-028

Property Highlights

- Prime Data Center opportunity
- · Ground floor retail plus 12 upper floors
- Very heavy power service, in place Meet-Me Room (MMR), and full building HVAC
- Prime Downtown Los Angeles Financial District location immediately adjacent to One WIlshire and directly across from Bottega Louie
- Northeast corner of Grand Avenue & 7th Street
- · Abundant nearby contract parking available
- Short term tenancy
- Just 6 blocks east of LA LIVE, the Grammy Museum, Peacock Theater, Crypto.com Arena and the Los Angeles Convention Center
- Nearby amenities include Walgreens, Whole Foods Market, Los Angeles Athletic Club, Fig at 7th shopping mall, and restaurants Sugarfish, H&H Brazilian Steakhouse, and Le Grand

Please Call Broker for More Information



About Data Centers

Blackstone, Starwood and Hines growing their platforms. Prologis is spending \$8B building out its data center business.

"The scale of the data center opportunity is immense," Blackstone Real Estate Global co-head Nadeem Meghji told Bisnow in March. "It's the single most exciting strategy we have globally today."

The proliferation of IoT (internet of things) devices and the advancement in AI technologies have created vast amounts of data that need processing and storage, further fueling the demand for data centers.

A new report from Moody's Ratings highlights the dramatic increase in data center demand, primarily fueled by advancements in artificial intelligence and ongoing digital transformation.

The report, titled Data Centers—Artificial Intelligence: Tech Giants Rapid Buildout of Data Centers to Meet Al Demand is Not Without Risk, provides insights into the current state and future projections of the global data center industry.

Among the report's key findings (source Data Center Knowledge: July 23, 2024):

- Global data center capacity is expected to double over the next five years
- Data center electricity consumption is forecast to grow by an average of 23% annually between 2023 and 2028
- AI-specific data center energy usage is projected to grow by an average of 43% annually over the same period
- Hyperscalers estimated to increase annual IT spending by \$48 billion in 2024

"It's a lot of investment, and there may not be a return on investment for some time." says Dell'Oro Group senior director Baron Fung, "but no one wants to be left behind. First adopters tend to maintain a strong advantage, like Amazon did with the cloud around 10 years ago."







GROUND FLOOR RESTAURANT









ELEVATORS, STAIRS & UPPER FLOOR VIEWS









TYPICAL FLOOR







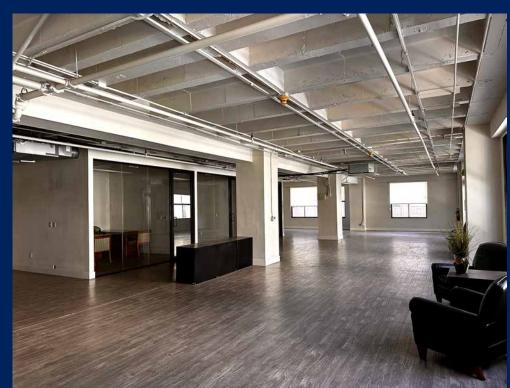


TYPICAL FLOORS









TYPICAL FLOOR









CURRENT DATA CENTER TENANT FLOOR

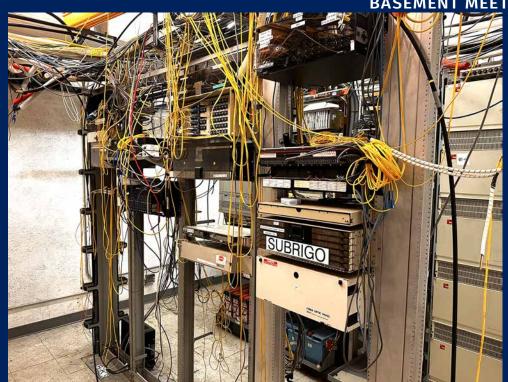








BASEMENT MEET-ME ROOM (MMR)





Bsement Power Switch Boards

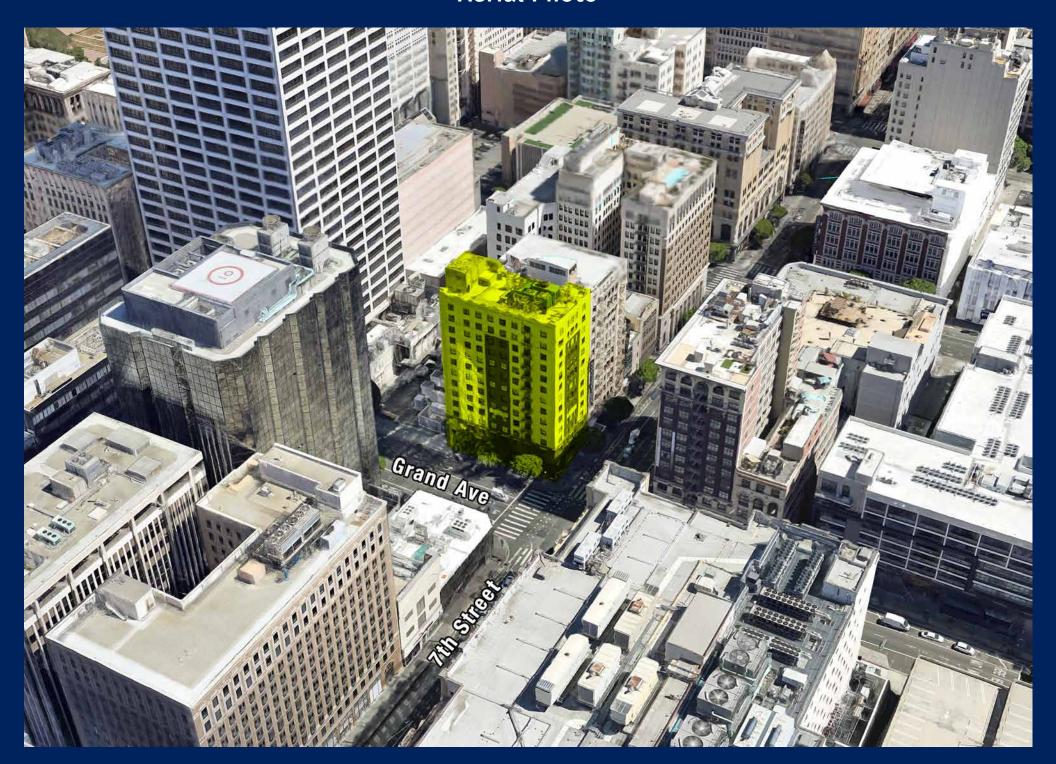




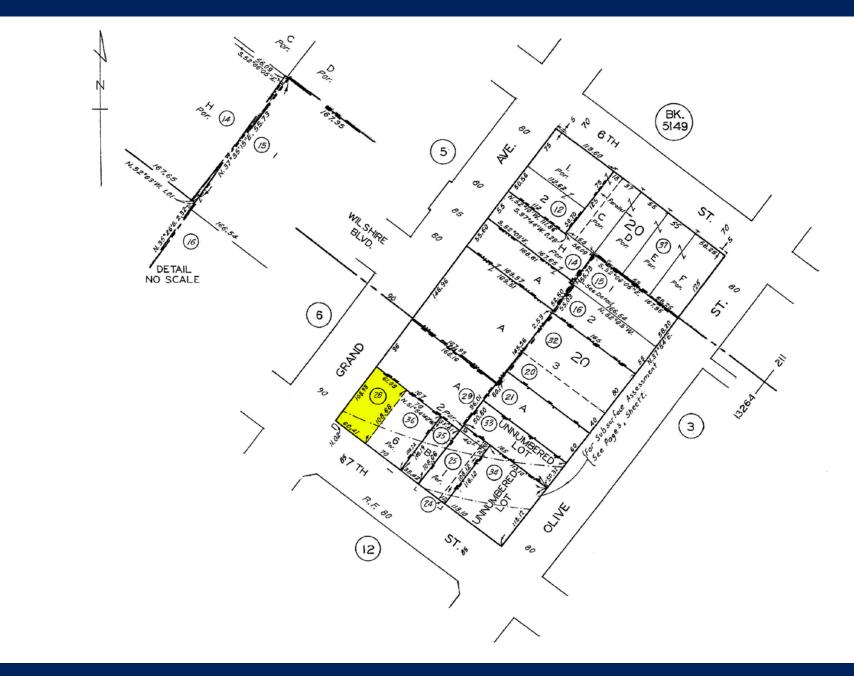




Aerial Photo

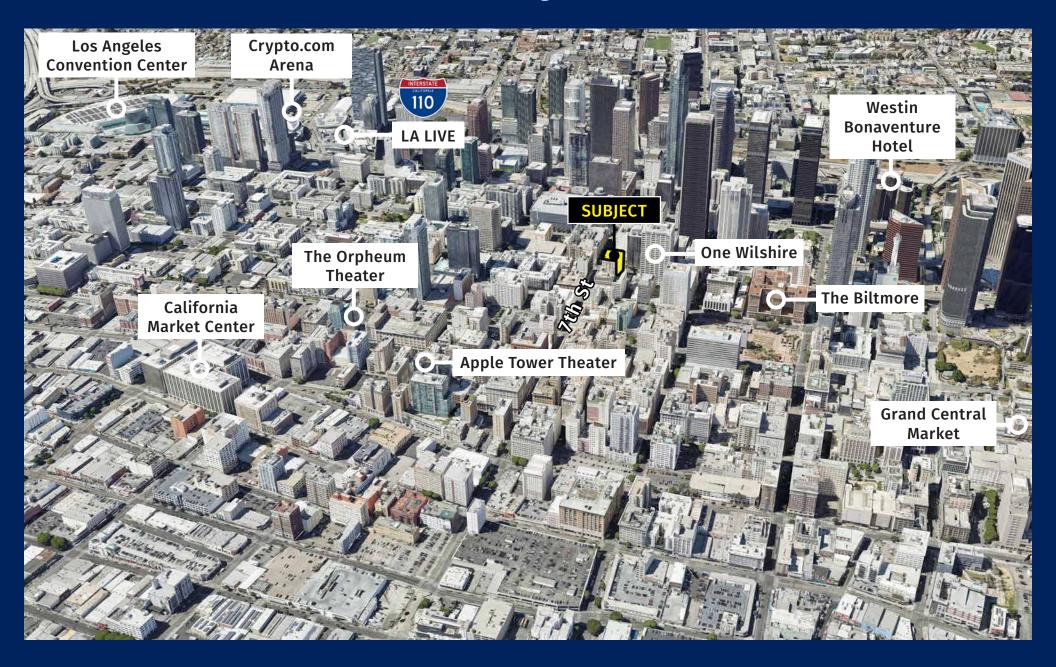


Plat Map



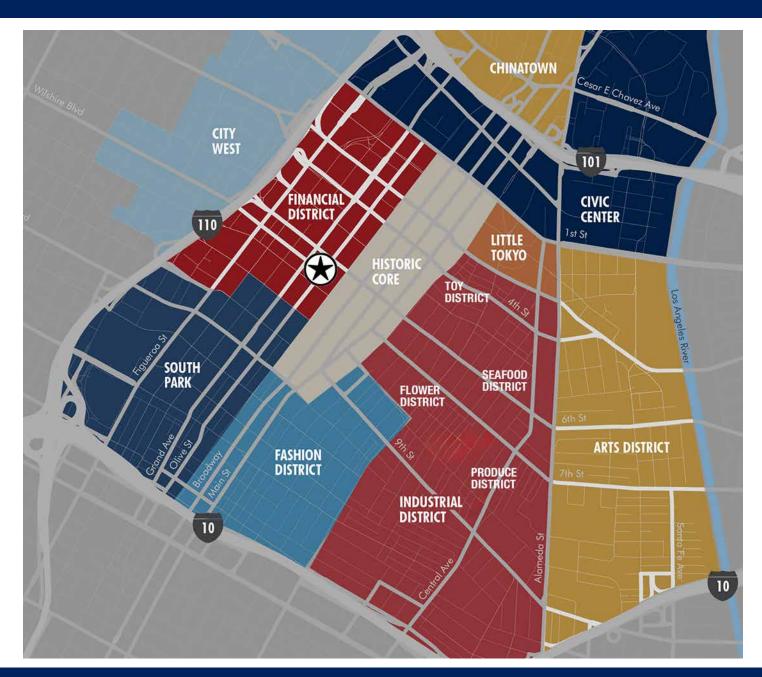


Downtown Los Angeles Amenities



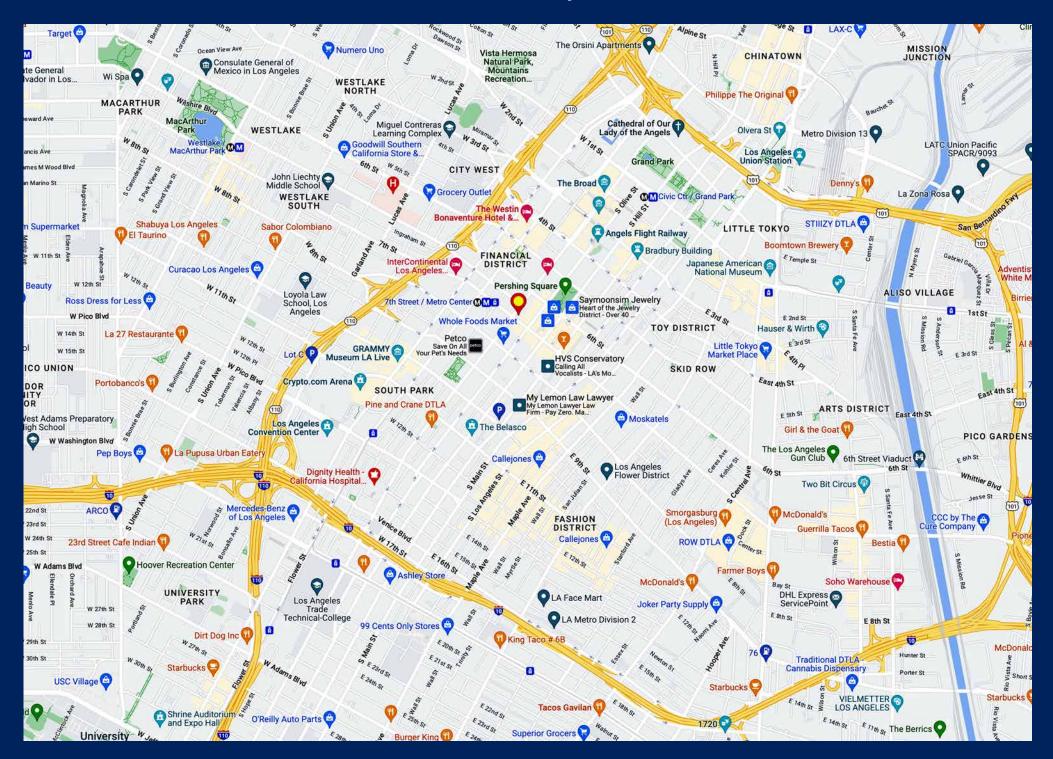


Downtown Los Angeles Districts





Area Map



Downtown Los Angeles Demographics

A PLACE TO WORK

288,000+ JOBS

\$95,000 Average Household

Income



57% Postsecondary Education



65% Currently work 3-5 days in DTLA



79% Expect to be in the office at least half the time

A PLACE TO VISIT, SHOP, & DINE

17+ million VISITORS



\$4.5+ billion

retail sales per year

745

Retail+F&B Businesses per Square Mile



Food/Beverage **Businesses** per Square Mile Walkscore









A PLACE TO LIVE

90,000+ RESIDENTS

\$93,000 Average Household Income



25 - 54 Years Old

67% Postsecondary Education

26% All new residential in the City of LA since 2010



41% Population Growth 2010 - 2022

90% Residential Occupancy



24% Less **Income Spent** on Housing + Transportation than LA Average



46% Walk/Bike/Transit or Work from Home



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