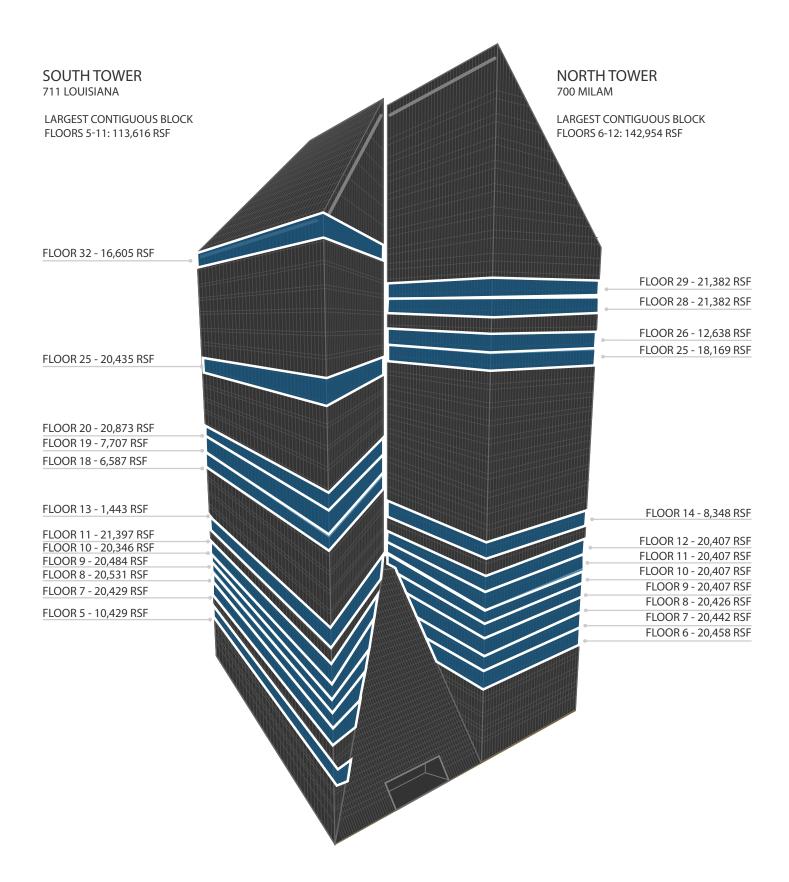




AVAILABILITIES



PROPERTY FACTS

BUILDING

1,409,713 RSF Total Class A Office

> FLOOR SIZE 20,500 RSF (Approximately)

15.0% 9.0% Single-Multi-tenant tenant floors floors YEAR BUILT 1975

COMMON AREA FACTOR

DESIGNED BY

Philip Johnson



LEASE RATE, LEASE TERM, & LEASEHOLD IMPROVEMENT ALLOWANCE Negotiable

CAPITAL INVESTMENT

\$13M

2015 capital infusion renewing building systems and infrastructure

\$3.5 M 2016 budgeted of capital infusion renewing building systems and infrastructure

ELEVATORS

18

Passenger Freight

STATE-OF-THE-ART TECHNOLOGY BACKBONE

The first office building in Houston to utilize a fiber optic backbone for IT communication utilizing Cisco's "Smart+Connected" buildings framework which enhances data/communications, physical security and building automation capabilities.

PARKING

\$220

0.3 Pennzoil Place garage spaces per 1,000 SF

1.5

Walker @ Main

Garage spaces

per 1,000 SF leased

525 Unreserved, Leased plus taxes spaces available

> \$205 Unreserved, plus taxes

\$265 Reserved, plus taxes

\$285

Reserved,

plus taxes



AMENITIES

/ LEED Gold Certified and Energy Star rated

/ 711 FIT

- / New Cisco Systems based IP Technology backbone for Tenant IT use
- / Awarded numerous architectural accolades
- / Two garages servicing the property comprised of a total of 1,525 spaces
- / Superior access to Metro and HRT
- / New tenant bike room located in Pennzoil Place Garage

/ LOBBY / STREET LEVEL RETAIL:

Perbacco Italian Restaurant

Office of James Burnett

- Totally Carpet
- DE Harvey Builders

/ IMMEDIATE TUNNEL ACCESS WHICH INCLUDES:

Treebeards	Otto's
Starbucks Coffee	Shops Down Under - Cards
Salata	& Gifts
Panini	Which Wich
Greenworks Flowers	Chick-Fil-A
Michael's Cookie Jar	Bodard Express

/ IMMEDIATE NEIGHBORHOOD:

Jones Hall for the Performing	Walker @ Main Garage
Arts	Sambuca
Jones Plaza	Lancaster Bistro
Houston Club	Blue Fish Sushi
Post Oak Grill	Artista
Hard Rock Cafe	Barnaby's Cafe
Birraporetti's	Massa's
Morton's	Cordua
Alley Theatre	



RECENTLY COMPLETED CAPITAL PROJECTS

LIGHTING RETROFIT PROJECT

A total building retrofit of the bulbs and ballasts resulting in substantial energy savings.

BUILDING AUTOMATION SYSTEM UPGRADE

The new system is a state of the art digitally controlled building automation system. The system provides for off-site monitoring and control and it alerts the building operators when the system deviates from predetermined operational ranges.

FIRE ALARM SYSTEM UPGRADE

The new fully addressable system expands and improves the fire and life safety coverage of the building as to responsiveness and accuracy, further complimented by the ability to self diagnose.

ESCALATOR REPLACEMENT

Original escalators have been replaced with the most modern of equipment for superior performance and efficiency.

FIBER BACKBONE INSTALLATION

Pennzoil Place is proud to be the first office building in Houston to utilize a fiber optic backbone for IT communication utilizing Cisco's "Smart+Connected" buildings framework which enhances data/ communications, physical security and building automation capabilities. This allows for better tenant comfort, quicker response times and ability to achieve the highest energy efficiency possible.

NEW BUILDING ACCESS SYSTEM

The new access system provides first-class controlled access to the property while offering tenants more options in securing their premises and operating afterhours HVAC.

NEW GARAGE ENTRY SYSTEM

The new entry system provides superior controlled access to the garage and improved communication with the lobby security desk.

CHILLER REPLACEMENTS

The chillers have been replaced by three new Trane 1,550 ton chillers and one 1,500 ton chiller with variable speed drives. These chillers are among the most efficient in the market and reduce operating costs and repair expenses.

ELEVATOR CABS

The elevator cab interiors have been upgraded to provide a modern Class "A" elevator travel experience.

BOILER REPLACEMENT

Original boilers were replaced with six modular condensing boilers. New pumps and motors along with variable frequency drives on the primary and secondary loops provide much tighter and efficient control over the property's heating system, leading to significant energy savings.



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