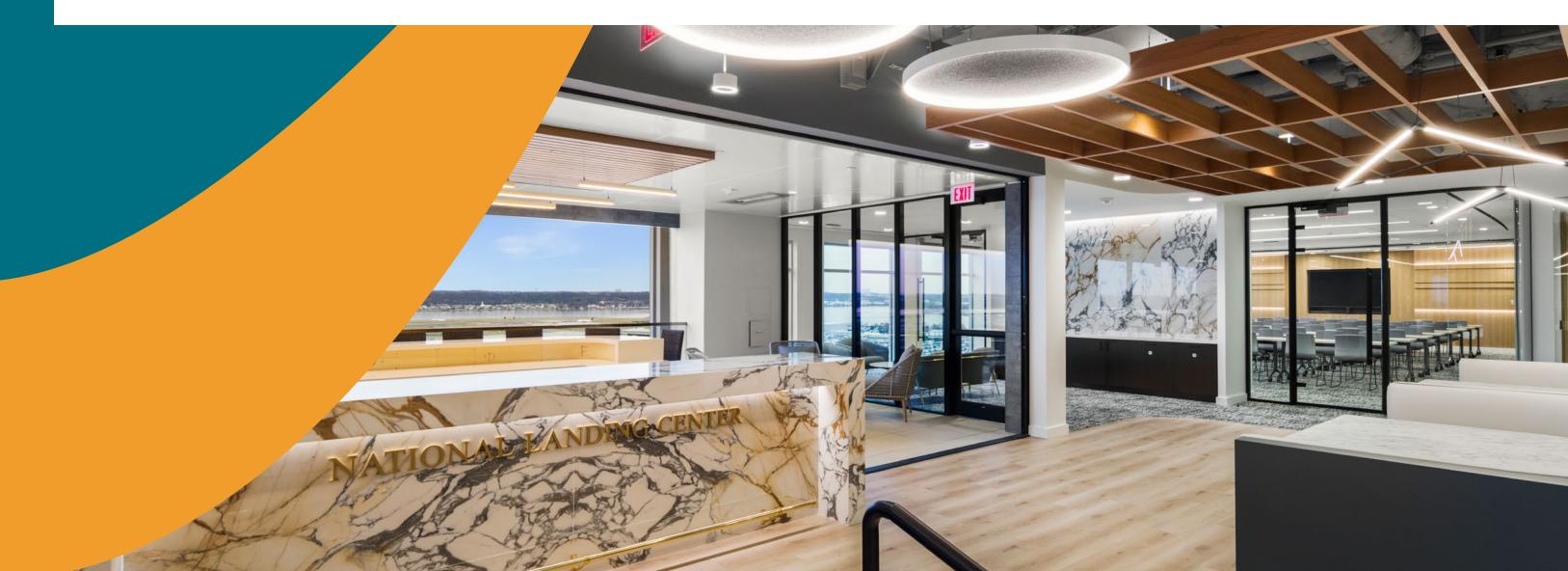


REACH YOUR CRUISING

NATIONAL LANDING'S ONLY INDOOR-OUTDOOR ROOFTOP AMENITY

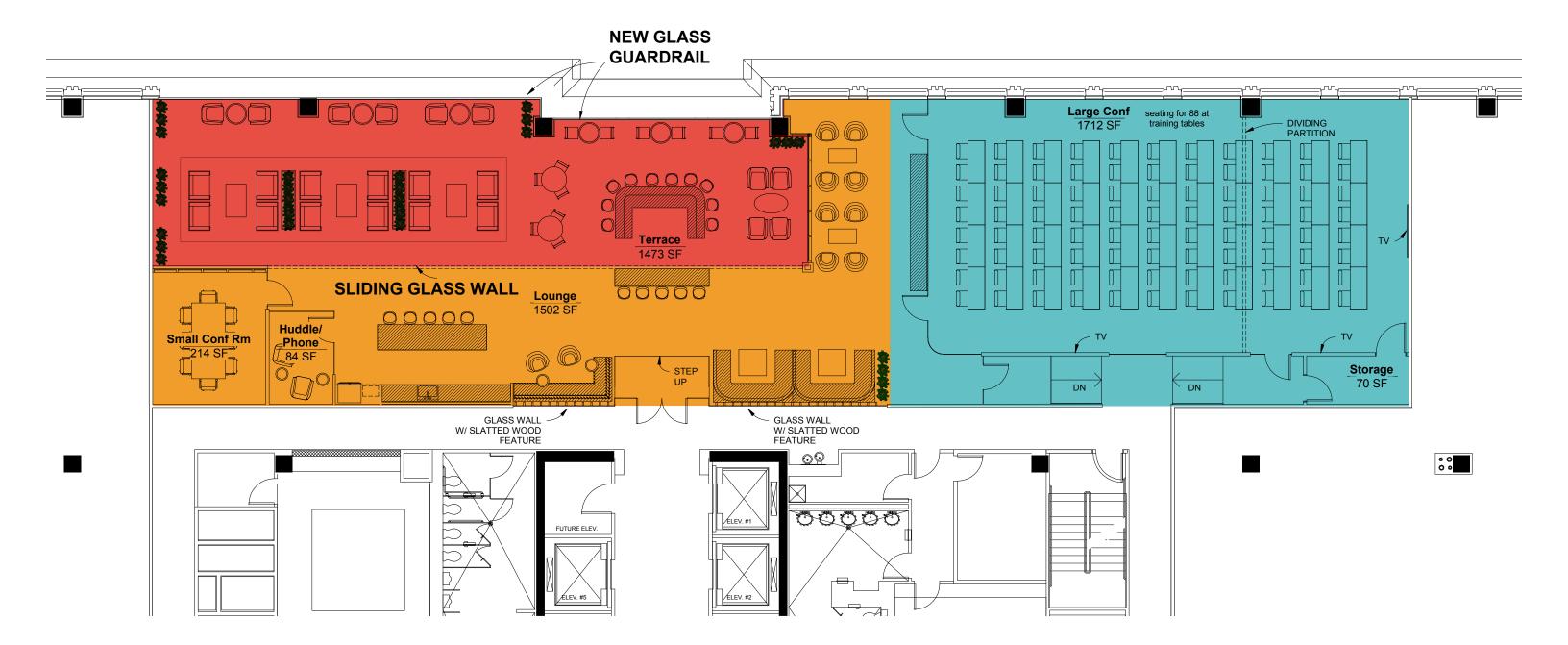






ALTITUDE FLOOR PLAN

- Major Conferencing
 Amenity with
 flexible layouts
 (85+ seat capacity)
- Fresh Air Terrace with views of DC, DCA and the Potomac River
- Tenant Lounge featuring space to work, meet and socialize









ASCEND

YOUR WORKDAY



Brand new spa quality fitness + locker facility



Top floor conference center + open air lounge



4th floor open air terrace



LEED Platinum & Gold EB O+M Energy Star



On-site property management



Food service



On-site security



Future sundry shop & dry cleaning service



Parking ratio — 1.67/1000



7 EV Charging stations & bike room w/ showers

5,000 SF FIRST CLASS FITNESS







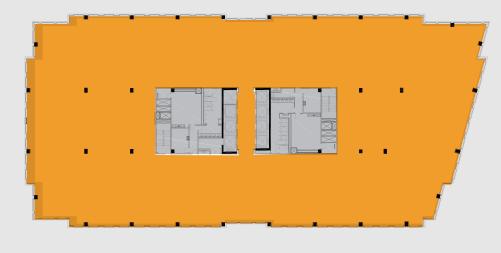




THEIRS

TRADITIONAL CRYSTAL CITY OFFICE SPACE CONDITIONS

- Abundant columns
- Low ceiling heights
- Constrained window line
- Challenging depths (access to natural light)



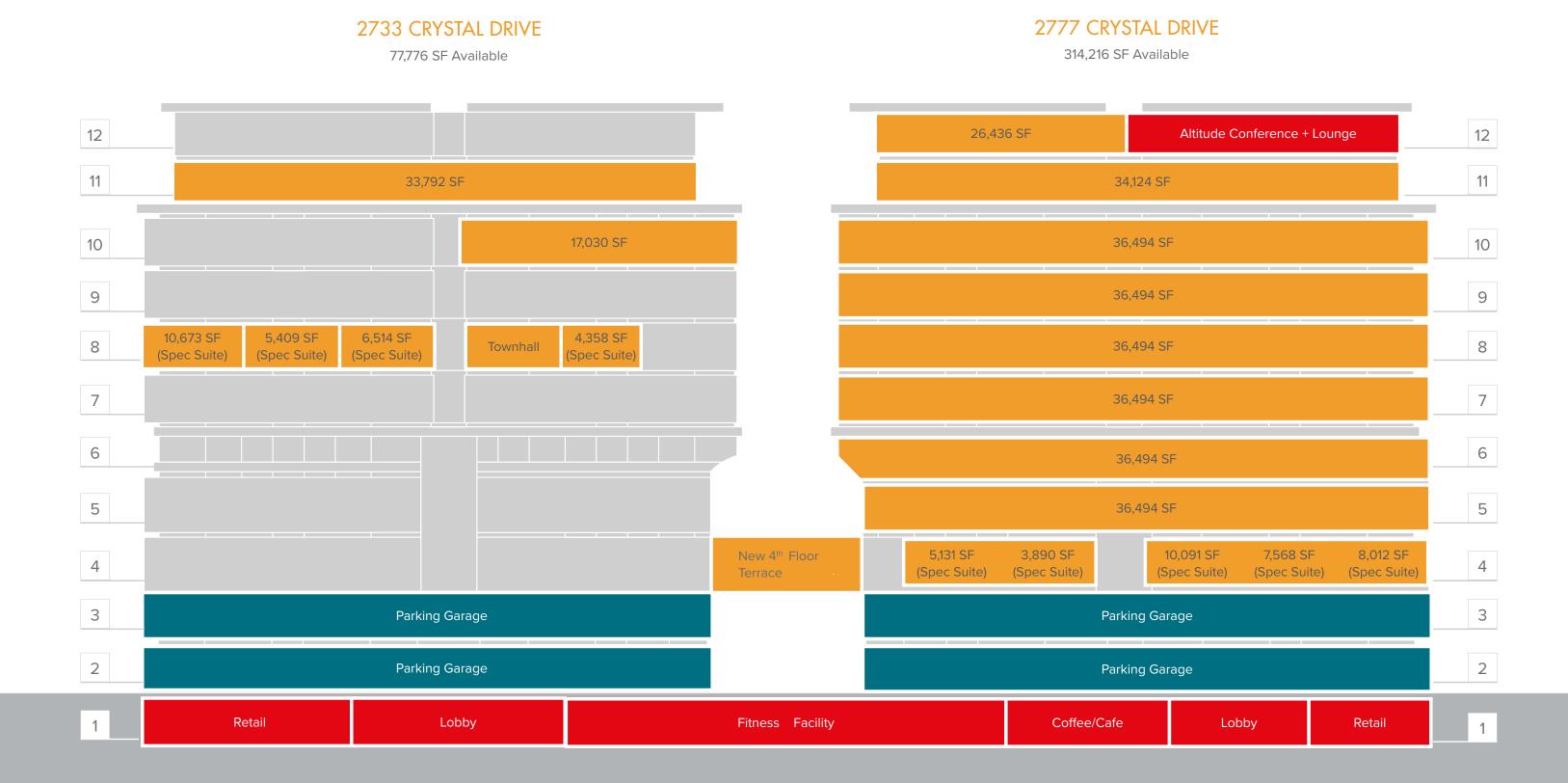
OURS

NATIONAL LANDING CENTER DESIGN QUALITY + EFFICIENCY

- Virtually column free floor plate
- 9' finished ceilings
- Panoramic full height window line
- Optimal natural light throughout

AVAILABLE SPACE

WHERE EVERY SPACE FEELS LIKE A WINDOW SEAT



2733 CRYSTAL DR

8TH FLOOR

SPEC SUITE 840

10,673 SF



SUITE 810

4,358 SF

SPEC SUITE 830 5,409 SF

TOWN HALL 1.742 SF

SPEC SUITE 820

6,514 SF







17,030 SF (Shell condition)

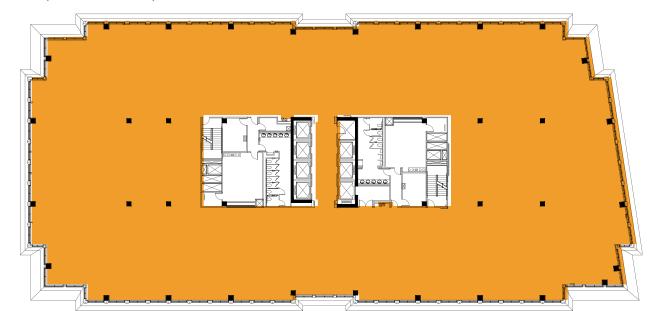
DCA Views

LEASED

LEASED

33,792 SF (Shell condition)

DC Views

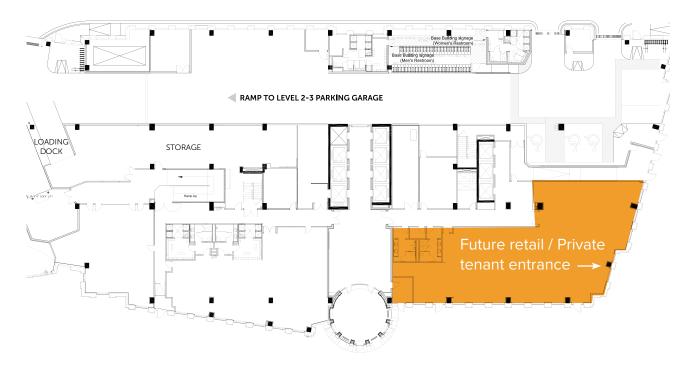


DCA Views

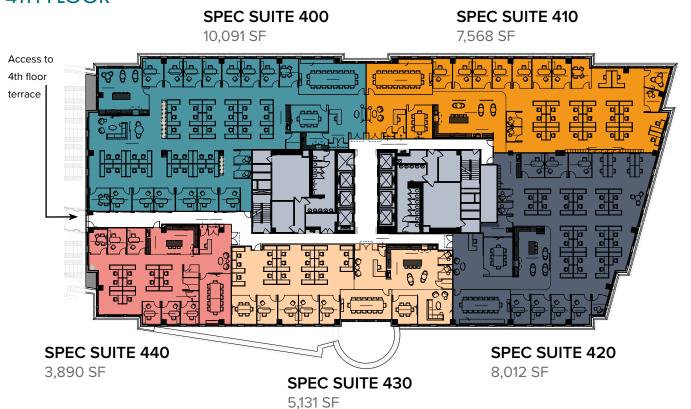
2777 CRYSTAL DR

1ST FLOOR

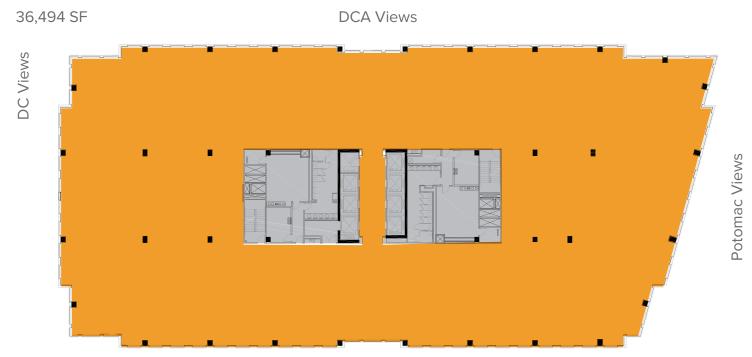
19,882 SF



4TH FLOOR

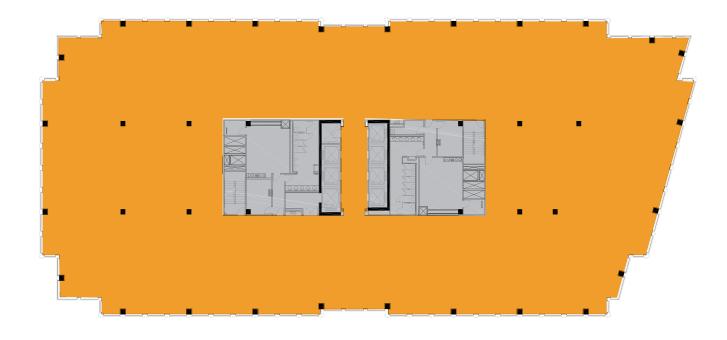


5 -10TH FLOOR



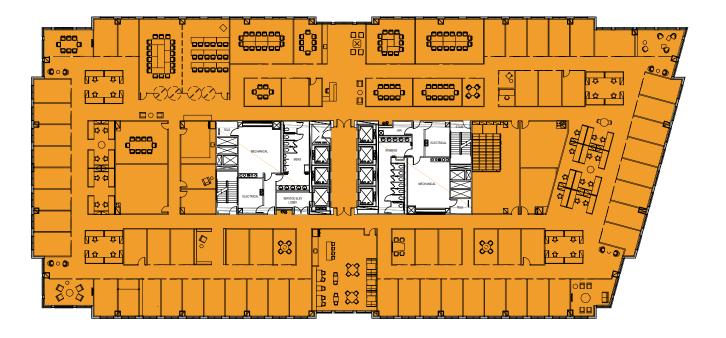
11-12TH FLOOR

34,124 - 26,436 SF

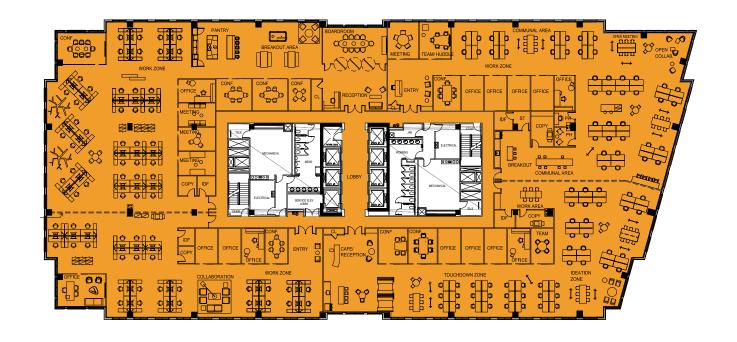


TEST FITS

SINGLE TENANT TEST FIT



MULTI-TENANT TEST FIT



A CENTRAL HUB

Located in the heart of National Landing and minutes away from Washington D.C., National Landing Center has access to an extensive network of mass transit, airports, commuter rail, roads, bike lanes and walking trails.



8 MINUTE DRIVE TO DOWNTOWN D.C.



DIRECT ACCESS TO REAGAN NATIONAL AIRPORT



CONVENIENT
ACCESSIBILITY TO
ELECTRIC SCOOTERS



4 MINUTE WALK
TO METRO STATION



10 MINUTE WALK TO VIRGINIA TECH INNOVATION CAMPUS



8 MINUTE WALK TO AMAZON HQ2



ON-SITE CAPITAL BIKESHARE STATION



ON-SITE RAPID TRANSIT STATION



EASY ACCESS TO I-395 & I-95 EXPRESS LANES

Community

CONNECTION

FIND CLIENTS, PARTNERS & TALENT IN THE NEW SILICON VALLEY

National Landing is home to a thriving business community with numerous small businesses, start-ups and entrepreneurs, as well as mission-driven organizations including March of Dimes, PBS, Conservation International, and the Consumer Technology Association.

JOIN THE COMMUNITY

With a highly skilled, creative, and innovative workforce of 50,000 people, over 70 percent of National Landing's office tenancy is STEM-related, long bolstered by the Pentagon and now the presence of Amazon.

PLATINUM CHAMPION



Paving the path to more sustainable commutes in Arlington, National Landing Center joined Arlington Transportation Partners to promote and enhance its strong multi-modal commute capability (Metro, bus, bike, carpooling, community events like bike to work day, car free day).

In 2021, National Landing Center 1 and 2 became Platinum Champions.

Only 17 other organizations reached the highest level, including Amazon & George Mason University.

Champions is an initiative of Arlington Transportation Partners (ATP) that provides dedicated support and exclusive perks for properties and companies to enhance transportation benefits, amenities, and programs that help more people travel by walking, biking, public transit, carpooling, vanpooling, and telework.

MEET YOUR

Neighbors















































































































A WORD FROM YOUR CO-PILOTS

We were particularly impressed by the dedication to higher education and the K 12 talent pipeline [in Virginia]. The investments the local community and the state are going to make are really going to augment the great talent pipeline, which is a primary reason we chose the Commonwealth for this new headquarters.

HOLLY SULLIVAN

HEAD OF WORLDWIDE ECONOMIC DEVELOPMENT



- \$1 billion graduate campus focusing on master's and PhD programs in computer science and engineering.
- Plan to host 750 master's degrees and 200 doctoral students in computer science annually
- Construction of the first academic building, an 11 story, 300,000 SF structure, is on track to start this summer and open to students in 2024
- The Innovation Campus' 300,000-squarefoot academic building is scheduled to open in 2024 and will only be 10 minutes away from National Landing Center

VI VIRGINIA





NATIONAL LANDING

A WINDOW SEAT TO DIVERSE DEVELOPMENT

- Urban district with a population of 50,000+
- Home of Amazon's HQ2, which will employ over 25,000 at full build out
- · Walking distance to Reagan National Airport
- 450+ restaurants and shops, including the Fashion Centre at Pentagon City
- Numerous parks and public spaces under construction or in planning



HOUSING

EXISTING | 11,685 UNITS PIPELINE | 4,581 UNITS



RETAIL

EXISTING | 2,859,396 SF PIPELINE | 758,638 SF



LODGING

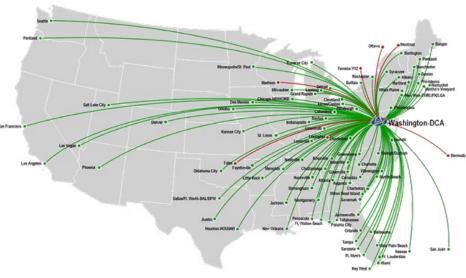
EXISTING | 5,469 KEYS PIPELINE | 200 KEYS





SOUTHWEST 2 **Amazon HQ2** Locations 395 Ronald Reagan Washington National Airport National Landing Center Virginia Tech Chesapeake Street South **Innovation Campus**

ACCESS WITH EASE FAR & NEAR





HEALTH & WELLNESS

CERTIFICATIONS









- Leed Platinum EB O&M Certified since 2013 (Operations & Maintenance)
- GRESB (Global Real Estate Sustainability Benchmark) Top performing fund in peer group
- ENERGYSTAR rated (93) building since inception
- BOMA International 360 Performance Building

AIR QUALITY

- MERV-13 dual filtration system + MERV-8 prefilters to maximize filtration per ASHRAE recommendations
- Microbial UV lighting for HVAC systems to neutralize virus and bacteria particulates (design review)
- CO2 sensors located throughout tenant spaces programmed to increase fresh air supply

ELEVATORS

- Social distancing measures in elevator cabs
- Nanoseptic applications applied to elevator buttons

TOUCHLESS

- Touchless plumbing fixtures
- Nanoseptic applications to common areas/high frequency touch areas

ADDITIONAL MEASURES

- Enhanced janitorial protocols for all building common areas
- EPA approved COVID-specific sustainable cleaning products

BUILDING SPECIFICATIONS

Project Description	Class "A", LEED Platinum EB O&M (2777) & LEED GOLD EB O&M (2733) certified office buildings. The twelve-story assets are located just across from Reagan National Airport in Arlington, Virginia
Location	2733 & 2777 Crystal Drive, Arlington, Virginia
Year Completed	2006
Total Rentable Area	(2777) 326,057 sf & (2733) 306,543 sf
Number of Floors	13 (including Penthouse), Height 169'
Typical Floor Size	33,402 sq. ft.
Architects	Davis Carter Scott
Amenities in the Building	Bicycle storage, locker room and shower facilities, green roof with seating, fitness center, electric car charging stations
Close Proximity to Building	Reagan National Airport, easy access to Washington, D.C., numerous hotels, shopping within walking distance and Metro access
Structural System	Post-tensions with concrete slab floor 1 thru 12; reinforced concrete garage decks
Parking	Five level parking garage (3 below-grade and 2 above)
Parking Ratio	1.67 spaces per 1,000 sf (908 total spaces)
Reserved Spaces	Available
Electric Car Charging Stations	7
Windows	Windows are blast and sound resistive
Lobby Finishes	Timeless and modern design. Limestone and cherry wood panels on walls and ceiling with black granite floors
	Limble and active. Engage Characteristics and the control of the c
Roof	Highly reflective, Energy Star-compliant materials, which decreases demand for air conditioning and energy consumption, and tenant occupancy cost
HVAC	
	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00
HVAC	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted
HVAC Electrical	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted The building has two bus duct risers (North & South side) rated at 4,000 amps each
HVAC Electrical Emergency Generator	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted The building has two bus duct risers (North & South side) rated at 4,000 amps each One emergency generator. The generator is a 600 KW, 480/277 three phase, 4 wire. 7 passenger elevators (traction) including a freight elevator as well as 3 hydro elevators
HVAC Electrical Emergency Generator Elevators	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted The building has two bus duct risers (North & South side) rated at 4,000 amps each One emergency generator. The generator is a 600 KW, 480/277 three phase, 4 wire. 7 passenger elevators (traction) including a freight elevator as well as 3 hydro elevators providing service to the garage levels. One National Landing Center achieved LEED Platinum EB O&M & Two National Landing
HVAC Electrical Emergency Generator Elevators Environmental Success	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted The building has two bus duct risers (North & South side) rated at 4,000 amps each One emergency generator. The generator is a 600 KW, 480/277 three phase, 4 wire. 7 passenger elevators (traction) including a freight elevator as well as 3 hydro elevators providing service to the garage levels. One National Landing Center achieved LEED Platinum EB O&M & Two National Landing Center achieved LEED Gold EB O&M which provides tenant comfort and low OPEX
HVAC Electrical Emergency Generator Elevators Environmental Success Finished Ceiling Height	conditioning and energy consumption, and tenant occupancy cost Digitally controlled system on a floor-by-floor basis Hours of Operation: 8:00 a.m 6:00 p.m., M-F; 8:00 a.m 1:00 p.m., Sat., Federal holidays excepted The building has two bus duct risers (North & South side) rated at 4,000 amps each One emergency generator. The generator is a 600 KW, 480/277 three phase, 4 wire. 7 passenger elevators (traction) including a freight elevator as well as 3 hydro elevators providing service to the garage levels. One National Landing Center achieved LEED Platinum EB O&M & Two National Landing Center achieved LEED Gold EB O&M which provides tenant comfort and low OPEX 9 feet Floors 4 thru 11 (slab to slab) is 12 feet 4 inches



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