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### **AVAILABILITIES**

**Entire Floor 37** 17.246 SF Boutique Tower Floor With Sweeping Skyline Views and Column-Friendly Floorplate. **Entire Floor 24** 16,563 SF Recently Built Space. Views of Midtown and Bryant Park. Available Q2 2025. Partial Floor 19 Durst Ready 4,468 SF Premium Move-In Ready Office Space. Available Now. Partial Floor 18 4,429 SF Recently Renovated Prebuilt. Available Q4 2024. Partial Floor 11 13.164 SF Built Space. Efficient Blended Open/Office Layout. Suite 1120 Potential to Combine With Adjacent Suite. Partial Floor 11 8,348 SF Suite 1100 Built Space. Arranged Possession. Potential to Combine With Adjacent Suite. **Entire Floor 10** 22,129 SF

Entire Floor 10 22,129 SF Full-Floor Presence.

Full-Floor Presence.
Built-to-Suit Opportunity.

Corner Ground Floor Retail 2,275++ SF

70' of Prime Avenue of the Americas Frontage. Adjacent to Lobby Entrance. Additional Space Can Be Made Available. Up to 6,000 SF Lower Level Storage Available.

#### **PROPERTY OVERVIEW**

Newly refined through a \$130 million capital improvement program, 1155 Avenue of the Americas presents signature office opportunities suited to a wide range of tenants, from law firms to private equity funds to visionary tech companies. The property offers premier boutique office floors ranging from 16,500 to 30,140 SF.

#### **MAJOR TENANTS**

Cornell University; The Durst Organization; Genpact; Global Relay; Jenner & Block; Knobbe Martens; Perkins Coie; Robert W. Baird & Co; South Street Securities; Verizon.







**PROPERTY FACTS** 

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#### **OVERVIEW**

#### **BUILDING OWNER & MANAGER**

The Durst Organization

#### **LEASING CONTACTS**

Rocco Romeo RRomeo@durst.org, 212.257.6630

Nora Caliban NCaliban@durst.org, 212.789.6029

Thomas Bow TBow@durst.org, 212.257.6610

#### YEAR COMPLETED

1984

#### **ORIGINAL ARCHITECT**

Emery Roth & Sons

#### YEAR RENOVATED

2017

#### **RENOVATION ARCHITECT**

STUDIOS Architecture

#### LOCATION

1155 Avenue of the Americas between 44th and 45th Streets

#### **PROXIMITY TO MASS TRANSIT**

Times Square / Port Authority: 1, 2, 3, A, C, E, N, Q, R, W, 7, and S subways Bryant Park: B, D, F and M subways Grand Central: 4, 5, 6, 7, and S subways, as well as Metro North Access to M5, M7, M42, and M55 buses

#### **BUILDING HEIGHT**

515 feet

#### **STORIES**

41 + rooftop pavilion

#### **SLAB TO SLAB HEIGHT**

12'-6" to 14'-0"

#### FLOOR PLATES

Base: Approx. 21,500-30,000 SF Mid: Approx. 16,000 SF Tower: Approx. 17,000 SF

#### **TENANT ACCESS & SECURITY**

Security for the building is provided by electronic security systems, proximity cards for building access control, and CCTV. The lobby is staffed 24/7 by either an in-house licensed security guard and/or a building staff member. All Durst buildings are centrally monitored by the security command center, which is staffed 24/7 by licensed security personnel. All loading docks are staffed by security personnel whenever they are in operation.

#### STANDARD HOURS OF OPERATION

The on-site property management office is open 8:30 am to 5:00 pm, Monday through Friday.

#### **PASSENGER ELEVATORS**

17 passenger elevators with destination dispatch and modernized cabs.

#### **FREIGHT ELEVATORS**

1 freight elevator, 11'9" high x 7'3" wide x 5'4" deep

#### **DELIVERIES/LOADING DOCK**

The loading dock is located at 102-108 West 45th Street. Deliveries requiring freight elevator service may be made between 8:00 am and 5:00 pm, Monday through Friday, excluding holidays. The loading dock measures 13' high x 24'3" wide x 45' long.

### PROPERTY FEATURES

A newly reimagined entrance on West 44th Street includes outdoor seating and a landscaped plaza. The dramatic new lobby features a cascading ceiling and security desk clad in distinctive back-lit seaglass. New turnstile security access and elevator lobby complete the ground floor modernization.

#### **CURTAIN WALL & WINDOWS**

All new low-iron casement windows yield both better views and increased energy efficiency, while floor-to-ceiling glass via new curtain walls at each chamfered corner floods each floor with daylight.

#### SUSTAINABILITY

- LEED Gold certification under LEED v4
   Operations + Maintenance: Existing
   Buildings; one of the first two buildings
   in NYC to receive certification under the
   more stringent LEED v4 rating system
- Pre-packaged LEED v4
   Commercial Interiors Certification guidelines for tenant use
- The first thermal ice storage plant in New York City; makes and stores ice at night when electricity demand is low, uses ice to supplement cooling during the day
- EPA Water Sense-labeled plumbing fixtures promote highperformance and water efficiency
- Tenant recycling program and organics collection program for composting
- Use of green cleaning products, equipment and strategies to promote a healthier work environment
- Renewable wind power is purchased to offset 100% of the building's electricity use
- Green roofs and exclusive outdoor terraces for tenants to enjoy



### **PROPERTY FACTS**

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#### **MECHANICAL**

#### **HEATING. VENTILATION & AIR CONDITIONING**

Heating is provided by a heat exchanger that converts Con Edison steam to hot water. The hot water is circulated to perimeter convection units located in the duct system. The air conditioning system is a variable air volume type serving the interior and perimeter areas. Air is supplied from fan rooms located on alternate floors, with each floor being served by its own air-handling unit. Thermostats control the interior and perimeter zones. Electric centrifugal chillers and ice storage tanks provide cooling.

#### **BASE BUILDING CHILLER PLANT**

Chilled water is provided under low load conditions including variable frequency drives on chillers and bypass valves.

#### FLOOR AIR HANDLERS & FAN ROOM

All original air handlers were replaced with high efficiency ECM fan wall technology to provide floor-by-floor service.

#### **AUTOMATIC TEMPERATURE CONTROL**

A new direct digital automatic temperature control system uses of a network of independent microprocessor-based direct digital control (DDC) units and unitary controllers communicating over a high-speed fiber/ethernet local area network. All perimeter fin tube valves have been replaced with electronically actuated valves connected to tenant systems.

#### **DEMAND CONTROLLED VENTILATION**

CO2 sensors are installed in the outside air intake, supply, and return sides of each air handling unit to monitor CO2 levels. Ventilation rates can therefore be controlled to limit CO2 levels to less than 500ppm above outside air in accordance with ASHRAE 62.1 (Standard for Ventilation for Indoor Air Quality). This control method limits the amount of outside air to what is truly needed, in turn reducing the fan, heating, and cooling energy required to condition the building.

### POWER & UTILITIES ELECTRICAL SYSTEM

Con Edison delivers electrical power to the building via a second contingent, 277/480V spot network located in the sidewalk vault. The service comprises four 3,200-amp service take-offs that feed the building's service switchgear. Power is then distributed via pipe-and-wire risers throughout the building.

The building's electrical distribution system is continuously maintained in accordance with national testing standards and applicable codes to provide the highest level of reliability. It is equipped with a sophisticated, web-enabled electrical metering system used for tenant billing as well as real-time performance monitoring. As standard tenant on-boarding procedure, in-house electrical engineers analyze new tenant designs and requirements to ensure sufficient electrical distribution is provided in accordance with the lease terms and building rules and regulations.

#### **BACK UP POWER**

A new 1.5MW life safety generator and fuel oil system is sized to energize the building's condenser water system, one elevator in each bank, all signs and egress lighting, as well as critical tenant systems.

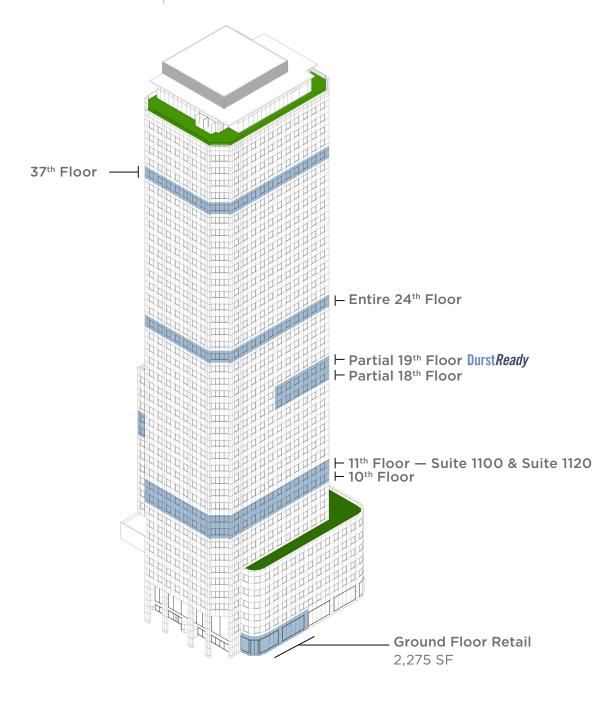
#### **TELECOMMUNICATIONS**

The Durst Organization offers its tenants a wide range of telecommunication providers. Service providers currently available at 1155 Avenue of the Americas are:

- Wireless: Verizon Wireless
- Telephone: Verizon
- Internet: AT&T, Cogent Communication, Crown Castle, and Astound Broadband Powered by RCN
- · Television: RCN

### STACKING PLAN

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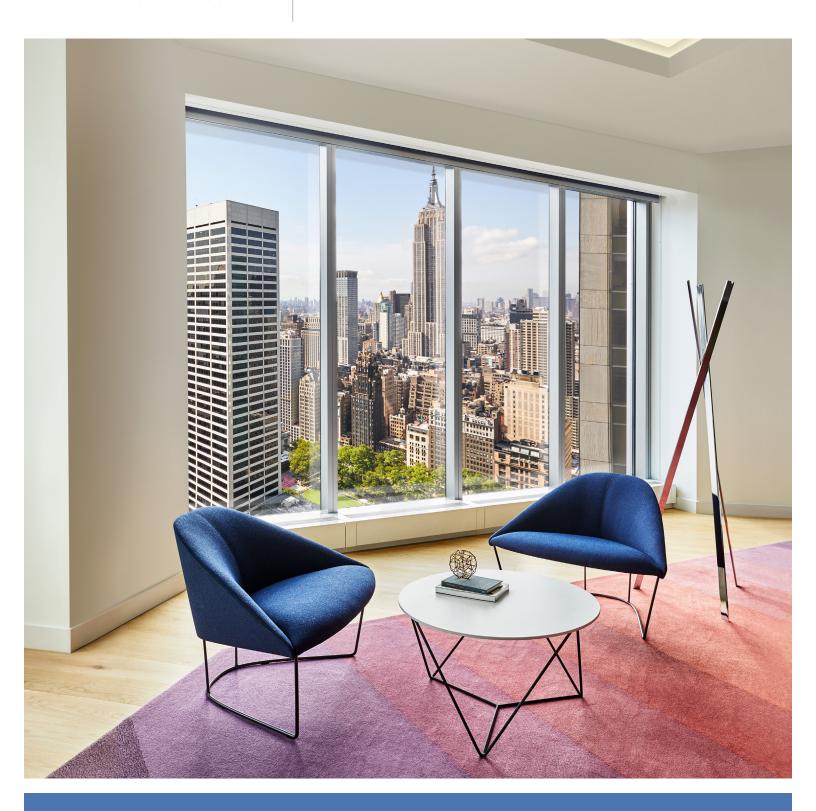


Available



## PROPERTY HIGHLIGHTS CHAMFERED CORNERS

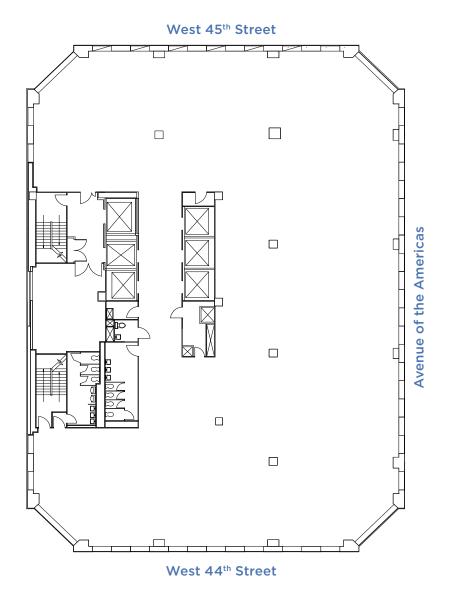
A VIEW FOR EVERY VISION







## **CORE & SHELL PLAN**ENTIRE FLOOR 37



17,246 SF





## **AS-BUILT PLAN**ENTIRE FLOOR 24

West 45<sup>th</sup> Street Avenue of the Americas West 44th Street

16,563 SF



PARTIAL 19<sup>TH</sup> FLOOR, SUITE 1900 | 4,468 SF

#### **PROPERTY IMAGES**



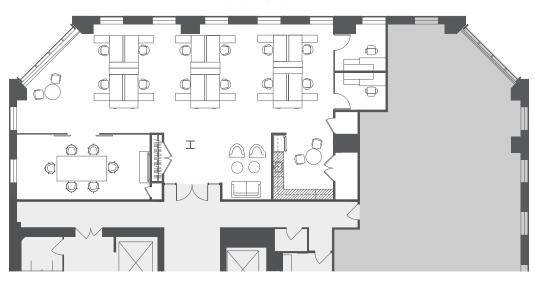


**BUILDING EXTERIOR** 

CONFERENCE ROOM

TAKE A VIRTUAL TOUR

WEST 45<sup>™</sup> STREET



AVENUE OF THE AMERICAS



#### **AVAILABILITY**

Available Now

#### **FEATURES**

- Premium Move-In Ready Office Space
- Open Plan Layout
- Fully Furnished With Knoll Furniture
- Sit/Stand Desks
- LED Lighting
- Fully Wired

#### **PLAN DETAILS**

#### WORKSPACE

TOTAL	15
Reception	1
Workstations	12
Private Offices	2

#### **COLLABORATION SPACE**

Conference Room	
Breakout Spaces	2
PLANNED SUPPORT	
Pantry	•
IDF Room	-



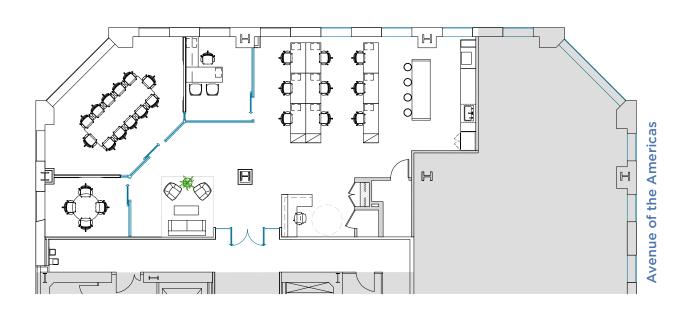
NORA CALIBAN 212.789.6029 NCaliban@durst.org ROCCO ROMEO 212.257.6630 RRomeo@durst.org DURSTREADY.COM





## PREBUILT PLAN PARTIAL FLOOR 18

West 45th Street



West 44th Street

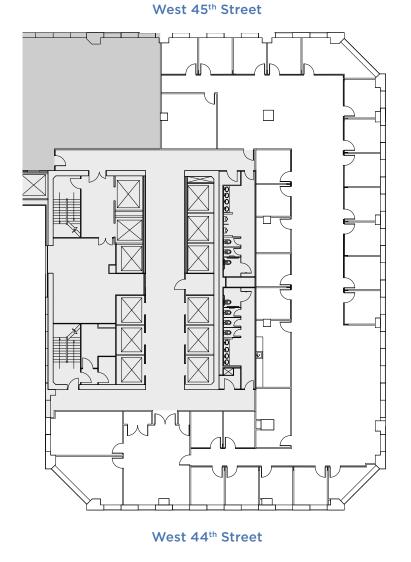


4,429 SF





# AS-BUILT PLAN PARTIAL FLOOR 11 SUITE 1120



Avenue of the Americas

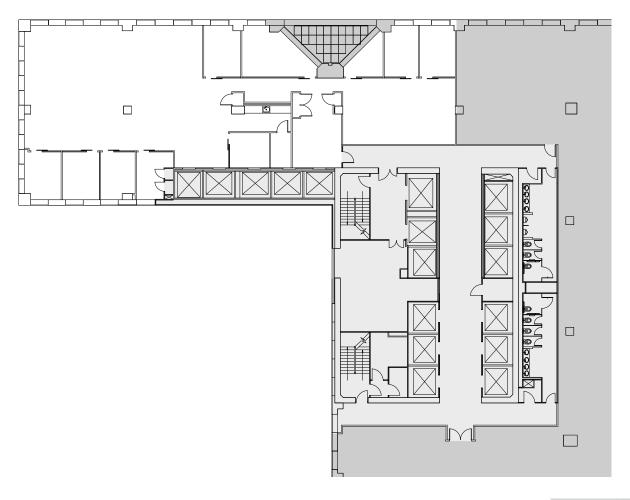
13,164 SF





# AS-BUILT PLAN PARTIAL FLOOR 11 SUITE 1100

#### West 45th Street



West 44th Street



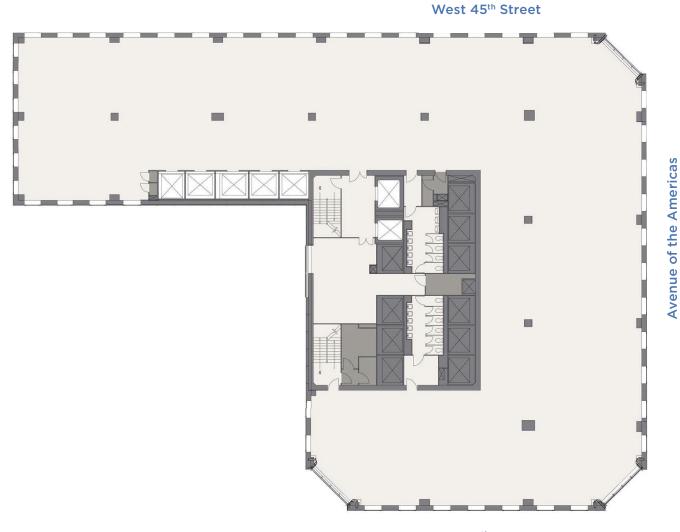
Avenue of the Americas

8,348 SF





## **CORE & SHELL PLAN**ENTIRE FLOOR 10



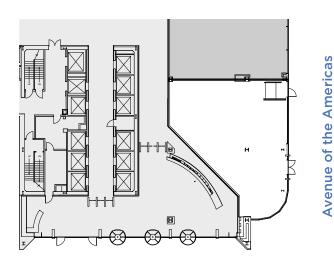
West 44th Street

22,129 SF



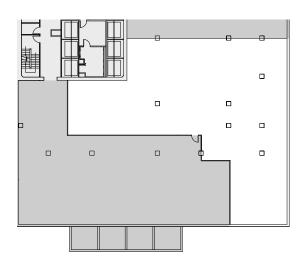


# CORE & SHELL PLAN GROUND FLOOR RETAIL WITH LOWER LEVEL STORAGE





West 44th Street



Avenue of the Americas



West 44th Street

2,275++ SF Up to 6,000 SF Lower Level Storage

