## 1271 AVENUE OF THE AMERICAS | BUILDING SPECIFICATIONS

| Floors                  | 48 above-grade floors<br>3 below-grade floors  |   |
|-------------------------|--|---|
| Square Footage          | <ul> <li>2.1 million rentable square feet</li> <li>Penthouse Floors (47-48):</li> <li>Tower Floors (8-46):</li> <li>Podium Floors (2-7):</li> </ul>  | 17,000 rsf each (approx.)<br>40,000 rsf each (approx.)<br>76,000 rsf each (approx.) |
| Opened                  | 1959   |   |
| Re-Developed            | 2016 (commenced)   |   |
| Architect               | Harrison, Abramovitz & Harris (original)<br>Pei Cobb Freed (redevelopment)   |   |
| Ceiling Heights         | Typical Slab-to-Slab: 11' 10"  |   |
|                         | Unique Slab-to-Slab:<br>47th and 48th Floor: 16' O"<br>34th Floor: 13' O"<br>2nd Floor: 14' O"<br>Concourse Level 1: 16' O"<br>Typical Finished Ceiling Height:<br>Perimeter: 9' O"<br>Interior: 8' 6" |   |
| Window Mullion Spacing  | Tower Floors (8-46): 4' 8''<br>Podium Floors (2-7): 9' 4''   |   |
| Floor Load Capacity     | 50–100 pounds per square foot, live load. Higher capacity can be achieved through reinforcement  |   |
| Vertical Transportation | 30 passenger elevators<br>2 private elevators between the 46th and 48th floors<br>3 freight elevators (6,000 pound capacity and 14' maximum height)<br>4 escalators                                    |   |
| HVAC                    | Interior HVAC is supplied via a central base building HVAC system.<br>Perimeter HVAC will be supplied via new, high-efficiency fan-coil units to<br>be installed as part of the building renovations.  |   |
| Chilled Water           | The building has two, eight-inch chilled water risers, each with a capacity of 910 tons. Chilled water is available 24/7/365.  |   |



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| HVAC Hours           | Monday–Friday 8 AM to 6 PM, except for holidays.   |  |
|----------------------|--|--|
| Electricity          | Six watts demand load per usable square foot, exclusive of base-<br>building HVAC.   |  |
| Telecommunications   | Four points of entry<br>Meet-me room with carrier infrastructure<br>Diverse paths from meet-me room to tenant spaces<br>Multiple telecommunications carriers<br>WiredNYC-Platinum certified  |  |
| Sustainability       | LEED-Silver certified<br>LEED-Gold NC (New Construction) & Major Renovations V.3.0 anticipated<br>upon completion of renovations   |  |
| Access & Security    | The building can be accessed 24 hours per day, 365 days per year. There are security personnel at the building 24 hours per day, including interior and exterior security patrols.   |  |
| Scope of Renovations | <ul> <li>Facade:</li> <li>New high performance double-glazed curtain wall system increasing overall vision glass by approximately 60%</li> </ul>   |  |
|                      | <ul> <li>Lobby and Entrances:</li> <li>Installation of prominent new breezeway entry on Sixth Avenue</li> <li>Reconfiguration of existing entrances, reception desks, and lobby circulation to improve flow, presence and functionality</li> <li>Restoration of all lobby features including the Copacabana-patterned terrazzo floor and art created by Josef Albers and Fritz Glarner</li> <li>Installation of high-tech security system</li> </ul> |  |
|                      | <ul> <li>Plazas:</li> <li>Replacement and extension to curbside of 1271's distinctive<br/>Copacabana-patterned paving on the plazas</li> <li>Redesign of hardscape and landscape to allow for a more user-friendly<br/>experience including transforming seating areas, fountains, and<br/>pedestrian circulation</li> </ul>   |  |
|                      | <ul> <li>Mechanical Systems:</li> <li>New high-performance recirculating fan-coil units</li> <li>New base-building HVAC fans</li> <li>Modernized elevators, with destination dispatch control systems in passenger elevators and renovated cab interiors in passenger and freight elevators</li> <li>Upgraded Building Management System control</li> </ul>  |  |

