

8000 Towers Crescent Plaza Vienna, VA 22182

www.towerscrescent.com

For more information, please call the Northern Virginia Agency Leasing Team at:

703-485-8800





$8000 \pm$ towers crescent



Building Size:

479,521 Rentable Square Feet, seventeen (17) floors

Typical Floor Size: 24,635 Rentable Square Feet

Core Factor:

Approximately 8.24% on single tenant floors Approximately 15.22% on multitenant floors

Column Spacing: 40' column free span from core to perimeter wall

Ceiling Height: 8'6" finished

HVAC:

VAV system with one (1) VAV Box per 450 square feet on the exterior zone and one (1) VAV Box per 1,200 square feet on the interior zone, two (2) zones per floor Standard HVAC hours of operation are: 8:00 a.m.– 7:00 p.m. Monday through Friday 8:00 a.m.– 1:00 p.m. Saturdays

Electrical Capacity:

5 watts per square foot for tenant equipment, exclusive of Building Standard lighting and HVAC

des·ti·na·tion (des-tuh-ney-shuhn) -noun The predetermined end of a journey or voyage.

Elevators:

Two (2) elevator banks each with four (4) elevators servicing floors 2-9 and 10-14, respectively: two (2) shuttle elevators servicing floors 14-17: in addition, one (1) freight elevator servicing all levels of the Building and two (2) shuttle elevators servicing all three (3) below grade levels of the building and garage

Parking:

3.25 spaces per 1,000 sq.ft. Six (6) levels of structured parking attached to the building

Building Access:

Building hours are 8:00 a.m.– 7:00 p.m. Monday through Friday, Tenant shall have access 24 hours, 7 days a week via Kastle Systems' electronic access control at the garage, building perimeter, elevators and individual tenant suites

Lobby Attendant:

Twenty-four (24) hours a day, seven (7) days a week

Amenities:

The Tower Club, Tycon Lobby Shop, Bank of Georgetown, Plaza Dry Cleaners, Facility Fitness, Chima Brazilian Steakhouse, Dessange Paris Salon, Universal Gourmet, and a pedestrian bridge to Tysons Corner Mall

Development Team: J.T.L. Tycon Development

Architect: Phillip Johnson with John Burgee Architects

Engineers: Cossentini & Associates







