

ADDRESS	100 Great Oaks Blvd, Albany, NY 12203	MUNICIPALITY	Town of Guilderland
YEAR BUILT	1991	LAST RENOVATED	2016
RENTAL RATE	± \$23 - 27 per sqft	PARKING	4 Spaces per 1,000 sqft leased
SIZE	90,000 sqft	BUILDING HEIGHT	3 Stories
HVAC	Rooftop Units	SIGNAGE	Exterior, lobby, directional and suite signage
HOURS	24x7 access, Doors and HVAC 7am-6pm	JANITORIAL	Premises and Common Area included
ELECTRIC	Premises and Common Area Included		



Great Oaks Office Park is centrally located along the Western Avenue/New York Route 20 arterial in Guilderland, just outside Albany, and borders the New York State Thruway. This park-like seventeen-acre property provides unmatched access to commuter routes, regional business centers and some of the region's top retail, dining, and hospitality including Stuyvesant Plaza and the region's largest shopping center, Crossgates Mall.

The three ENERGY STAR certified buildings at Great Oaks Office Park have received "The Office Building of the Year Earth Award" from the Capital Region Building Owners and Managers Association (BOMA), as well as a "Green Award" from the Town of Guilderland.









## **Building Amenities**

Abundant onsite tenant and visitor parking

Showers

Electric vehicle charging

Electronic building access

IP security camera system

Storage for lease on lower level

2/3-mile groomed jogging path and shaded picnic areas



## **Location Benefits**

Shopping, dining, hospitality

Albany International Airport

SUNY, University at Albany

CDTA #10 bus line and Flex

on-demand transit service

One block from on-ramp to Interstates 90 and 87



## **Services**

Fully diverse fiber optic to the building from multiple providers

Dry cleaning delivery/pickup

Free annual electronics recycling

Tenant appreciation events

Online tenant portal

"The location of the buildings and upkeep of the properties creates a garden-like feeling and presents well for any business concerned with attention to detail."

Dr. Christopher Maestro
Maestro Dental Wellness
200 Great Oaks



