NOW LEASING

CHARLOTTE GATEWAY DATA CENTER

Charlotte, North Carolina





Contact Doug Hollidge for more information

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Charlotte Gateway Data Center

Charlotte, NC

SPECIFICATIONS

POWER

LOCATION

FLOOR PLAN

HAZARD AVOIDANCE

REGIONAL PROFILE

CONCLUSION



For more information, please contact Doug Hollidge, or visit the Five 9s Digital website:

www.five9sdigital.com

LOCATION

- 120 N Myers Street Charlotte, NC
- Charlotte Network Access Point (NAP)
- Next to Digital Realty Trust's N Myers Data Center Portfolio

BUILDING SIZE

- Purpose Built 62,000 SF
- Carrier Neutral Data Center

POWER

- Duke Energy
- Highly reliable, scalable power
- Low cost power from \$.04 \$.05 per kwh

FIBER

- Numerous fiber providers available
- Fiber conduit in diverse locations
- Adjacent to AT&T Central Office (CO)

FIBER PROVIDERS

 AT&T, Qwest, Zayo, Verizon, Level 3, TW Telecom, DukeNet, MCI, PalmettoNet, Global Crossing, AOL Business Services, Sprint, and others

EQUIPMENT YARD

- Generator and fuel storage pads stubbed into building
- Multiple transformer pads stubbed into building

FLOOR

- Open floor plates
- Fully autonomous data suites
- 300 500 PSF live floor loads

ROOF | FLOOR HEIGHT

- Structurally enhanced roof system
- Floor heights of 14 feet clear

WATER | SEWER

- City Water
- City Sewer

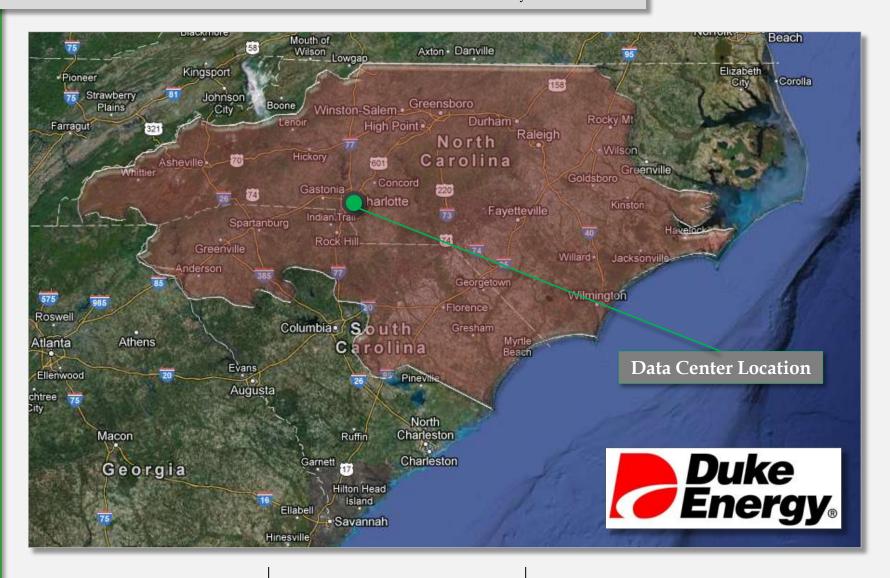
SECURITY

- State-of-the-Art security system
- 7 x 24 access

FIRE PROTECTION

Dry-pipe pre-action fire protection system



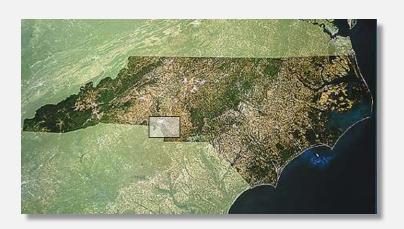


The Data Center is located in the heart of Duke Energy's service area, with access to abundant, low-cost power. Electric rates typically range between \$0.04 and \$0.05 per KWH for high load customers. Power incentives available. 45.7% of Duke Energy's power is generated at Nuclear Generation Plants. Duke energy offers a diverse generation portfolio that ensures rate stability and offers green energy blends.

The Charlotte Gateway Data Center benefits from being located in the high demand, low supply Charlotte, North Carolina data center market.

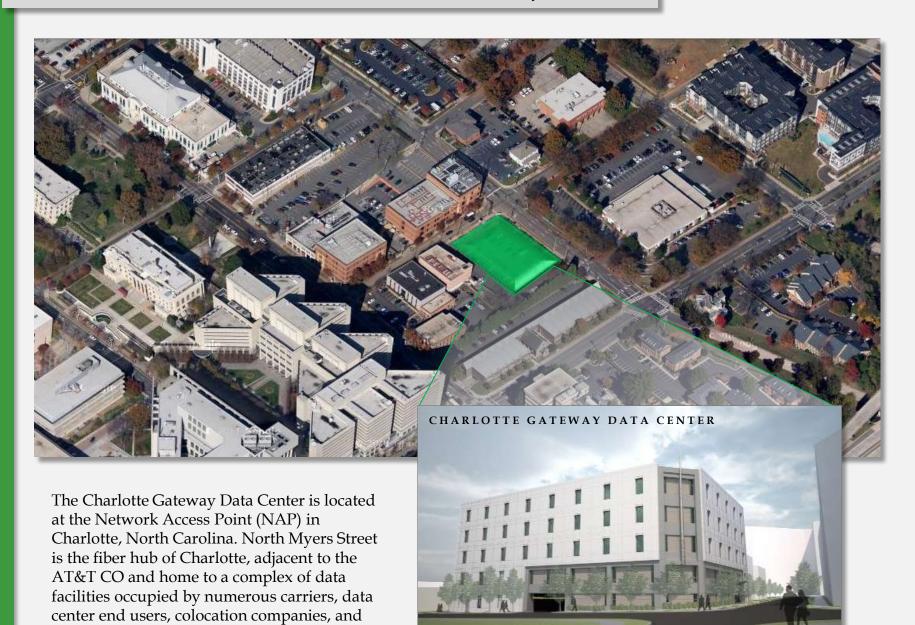
Charlotte has quickly become the "gateway" for data traffic on the east coast of the United States, providing an ideal transition from areas such as New York and northern Virginia to Atlanta and Miami.

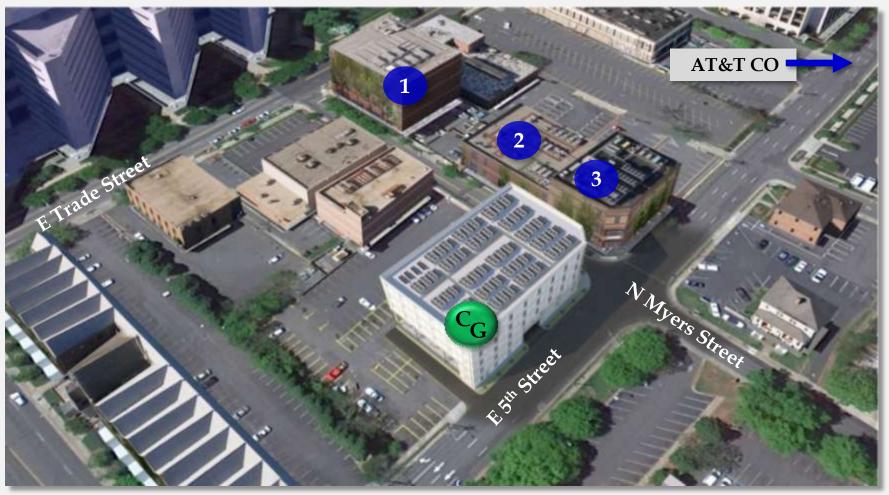
The data center (highlighted in green below) is conveniently located with quick access to I-277, I-85, I-485, and is less than 10 miles from the Charlotte-Douglas International Airport.





disaster recovery operations.





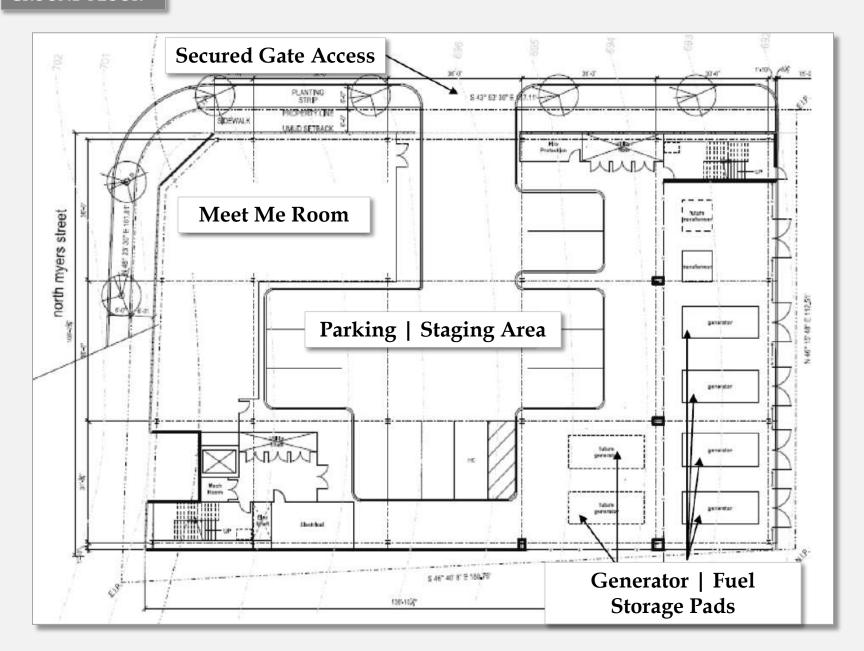
Digital Realty Trust owns three (3) data center facilities across the street from the Charlotte Gateway Data Center

731 E Trade Street Data Center Facility

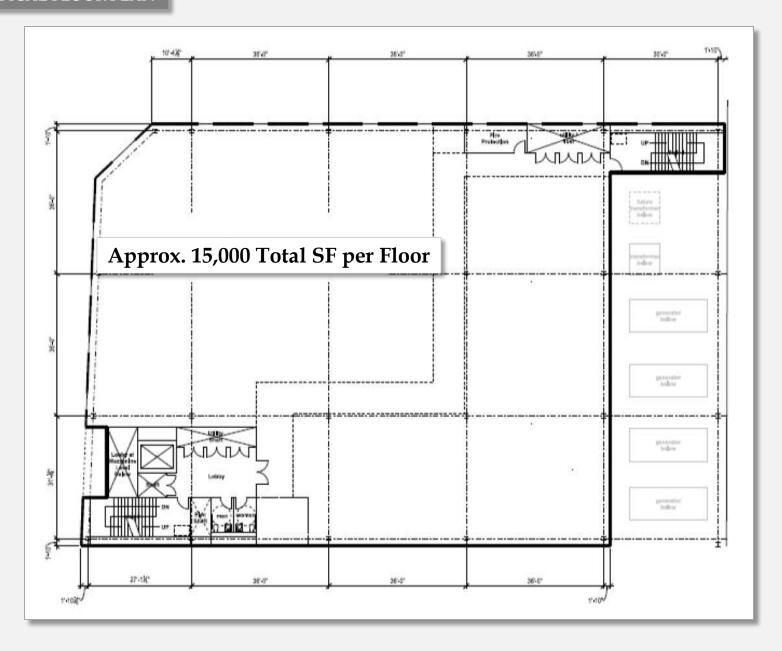
3 125 N Myers Street Data Center Facility

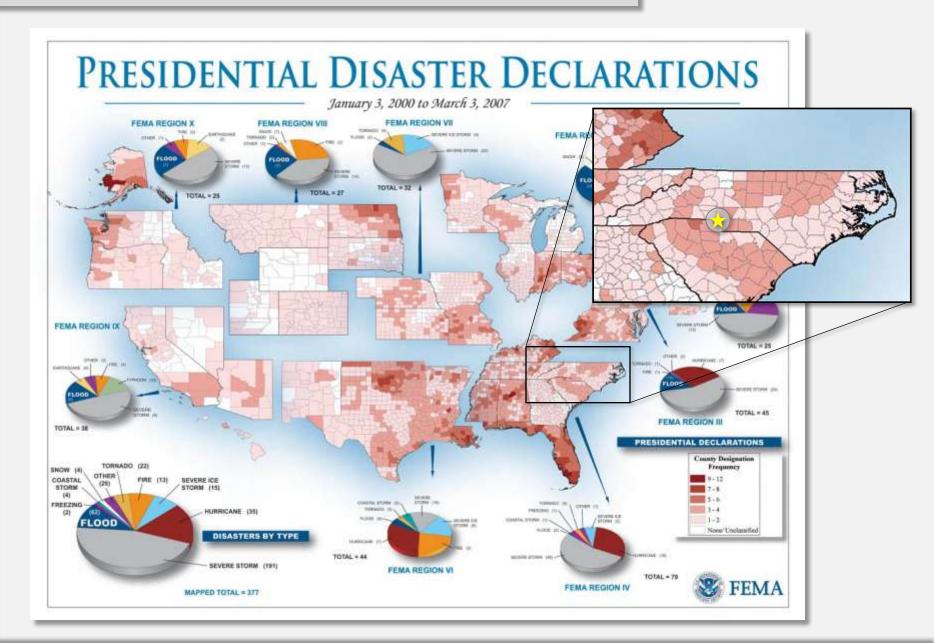
2 113 N Myers Street Data Center Facility

GROUND FLOOR



TYPICAL FLOOR PLAN





Corporate Presence

The Charlotte, North Carolina area is home to ten (10) Fortune 500 Company headquarters, ranking sixth in the United States. In total, 274 of the Fortune 500 companies have facilities located in Charlotte. Additionally, over the past ten years, 6,790 new firms have invested over \$12 billion in new Charlotte facilities.

Charlotte as a Financial Powerhouse

Charlotte is renowned for its vibrant banking sector. With more than \$2.3 trillion in assets, it is the second largest financial center in the nation, behind only New York. There are 26 banks with 226 local branches, as well as a Federal Reserve branch located in Charlotte.

Business and Workforce Growth

According to the latest census numbers, between 2000 and 2010, Charlotte saw the largest increase in population in the United States. Charlotte has the $4^{\rm th}$ fastest job growth market in the country, as well as the $10^{\rm th}$ overall for economic growth in the country.





Low Natural Disaster Risks

Charlotte, North Carolina is located in a area known for its low risk of natural disasters. The area benefits greatly from an equitable climate with moderate year-round temperatures.

Access to High-Tech Workforce

North Carolina's 58-campus community college system is nationally recognized for its customized workforce training programs. UNC Charlotte is currently constructing the Energy Production Infrastructure Center (EPIC) to train the next generation of engineers and to conduct industry-led research and development projects..

The North Carolina Data Center Cluster

Over the past four (4) years, North Carolina has witnessed substantial data center investments. Google, Apple, Disney, Wipro Infocrossing, American Express, EMC, AT&T, and IBM among others have all positioned data centers in North Carolina.

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