



BUILDING SPECIFICATIONS

- Direct, low-latency fiber connectivity to 350 E Cermak data center in downtown Chicago, located less than 18 miles away
- Approximately 18,000 square feet
- Cages - locking chain-link cage space in 100 and 200 sq ft increments, custom space available for larger applications
- Roof space available

SECURITY

- On-site, bonded security staff
- 24x7x365 CCTV surveillance with digital storage
- Multiple layers of electronically controlled card and biometric access

FIRE SUPPRESSION

- Early-warning VESDA fire detection system, as well as smoke and high temperature detectors
- Dry-pipe, pre-action, double interlock fire suppression system

AT A GLANCE

- Building customized solutions since 1996
- 99.9999% uptime record
- SOC I/II, PCI, HIPAA compliant
- Disaster Recovery services
- Full UPS power, back-up systems and fully redundant mechanicals



POWER DISTRIBUTION

- Utility Power (Amps, kVA): 1600A @ 480vac
- Backup UPS Capacity (kW): 600 (4 Mitsubishi UPS Modules @ N+1)
- 1.25 MW diesel generator with 1700-gallon fuel tank operates facility for up to 36 hours at full capacity without refueling
- Automatic Transfer Switch Gear (ATS) switches to generator power within 90 seconds of commercial power loss
- Hospital-grade fueling contracts with multiple vendors ensures priority refueling

ENVIRONMENTAL CONTROL

- Full data-grade HVAC system with N+1 redundancy
- 200 tons of cooling active
- 72-degree ambient air temperature

NETWORK AND CONNECTIVITY

- BGP4-based network provides high level of stability and low latency
- On-net fiber providers include:
 - AT&T
 - CENTURYLINK (LEVEL 3 & QWEST)
 - COGENT COMMUNICATIONS
 - COMCAST
 - RELIANCE GLOBAL COMMUNICATIONS
 - VERIZON
 - WINDSTREAM (KDL & NORLIGHT)
 - ZAYO (ABOVENET)

**World-Class Facilities.
Unmatched Support.**