

Powered Shell Available

Enterprise Data Center Park

Existing Data Center Operations

Available **Build to Suit Pad Sites**

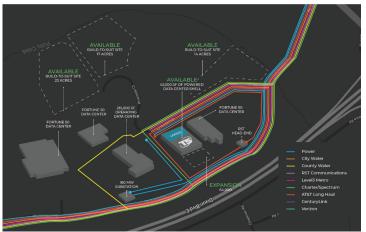
On-site Substation with all-in sub-\$0.05/kWh **Electric Utility Costs**

Dual Transmission Line Provides Diversity & Redundancy









SCHEDULE A TOUR

DAVID HOROWITZ

dhorowitz@T5datacenters.com

312.636.1009

t5datacenters.com

JASON CHARTRAND

ichartrand@T5datacenters.com

404.993.5996

t5datacenters.com



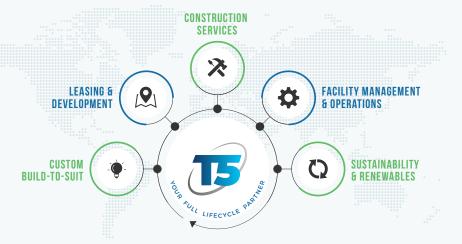
BRING YOUR VISION. -

WE'LL TAKE CARE OF THE REST.

T5 is your full lifecycle data center partner.

We provide customized buildto-suit, wholesale turnkey or powered shell data centers, critical facility construction, and ongoing facility management and operations services.

Your data needs will continue to grow. T5 will help you scale upand stay Forever On.



T5@CHARLOTTE COMPLETE STATS



Campus

- 300-acre enterprise data center park
- Four existing data center operations



Build-to-Suit Opportunities

- Complete user-controlled build-to-suit
- program delivers "shell" or "turnkey"
- Data centers per user design specs
- Three pad-sites totaling over 50 acres providing 150+ MWs of available power



👺 Available Powered Shell

- 43,000 SF of powered data center shell available
- Powered data center designed to be expanded up to 64,000 SF

Power

- On-site 180 MW substation from Duke Energy with sub-\$0.05/kWh electric utility costs (all-in charge)
- Dual 100kV transmission line provides diversity and redundancy at the transmission level

Connectivity

Superior fiber connectivity with multiple providers: Level 3, Charter/Spectrum, AT&T (long-haul), Verizon, CenturyLink, RST Communications, Conterra Networks

Security & Compliance

- 24/7 on-site security & critical facility operations team
- Advanced biometric security access control
- Uptime Institute Award-winning operations platform

SCHEDULE A TOUR

DAVID HOROWITZ

- dhorowitz@T5datacenters.com
- 312.636.1009
- # t5datacenters.com

JASON CHARTRAND

ichartrand@T5datacenters.com



t5datacenters.com

