

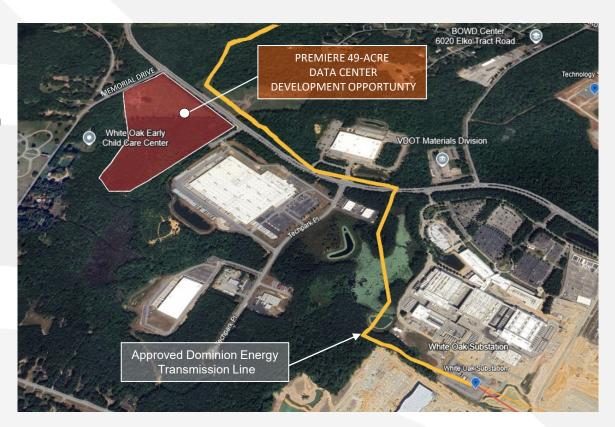
## WHITE OAK DATA CENTER SITE

49.415 ACRES 5650 TECHNOLOGY BLVD. SANDSTON (HENRICO COUNTY), VA

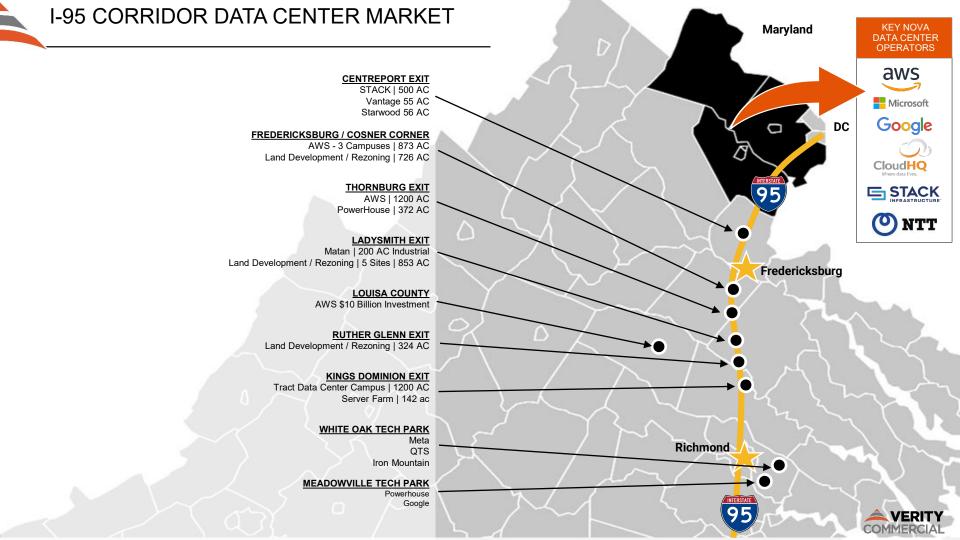


## SITE ATTRIBUTES

- 49.415 Acre Parcel
- Zoning: M1-C Data Center By-Right
- 20 MW of Bridging Power by Q3 2026
- Served by 230kV networked transmission system with multiple substations
- New Dominion Energy 230kV
   Transmission Lines Approved Adjacent to Property Construction Early 2025
- Inexpensive Power Cost
- Extensive Fiber Network
- Low Natural Disaster Risk
- Quick access to major transportation routes including I-64, I-295, I-95, and I-85
- Close Proximity to Richmond International Airport (RIC) and the Port of Virginia







## WHITE OAK TECHNOLOGY PARK NEIGHBORS

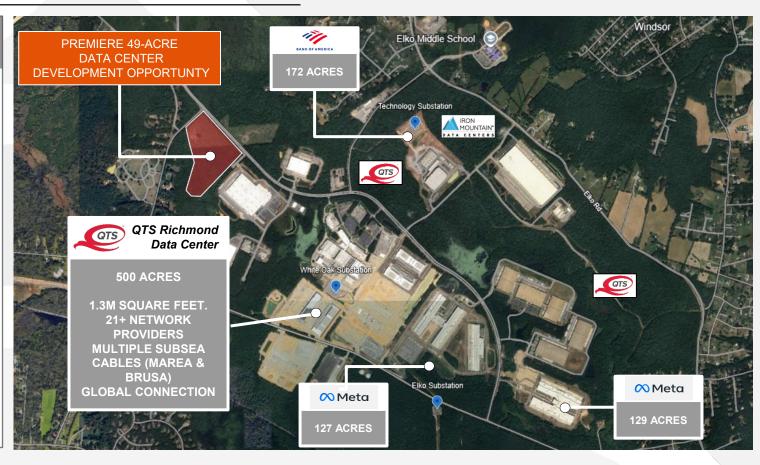














## **TEST FIT**

# DRAFT TEST FIT SITE SUMMARY

49 ACRES

(+/-40 ACRES NET USABLE)

20 MW BRIDGING POWER AVAILABLE BY Q3 2026

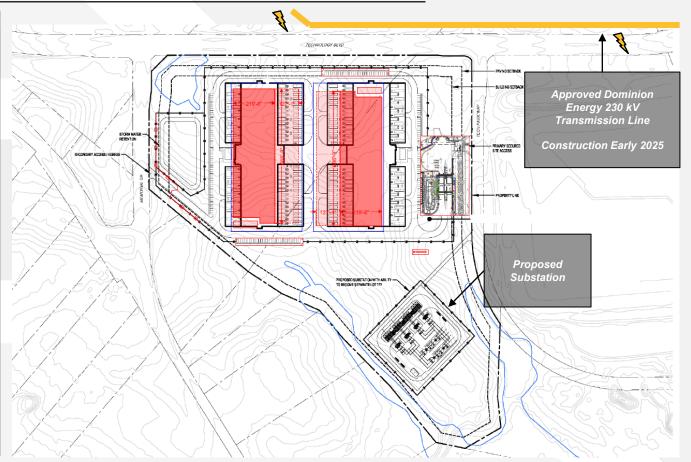
(2) 3-STORY BUILDINGS

147,000 SF FOOTPRINT EACH

430,000 SF TOTAL EACH

18 DATA HALLS

160 MW TOTAL POWER CAPACITY

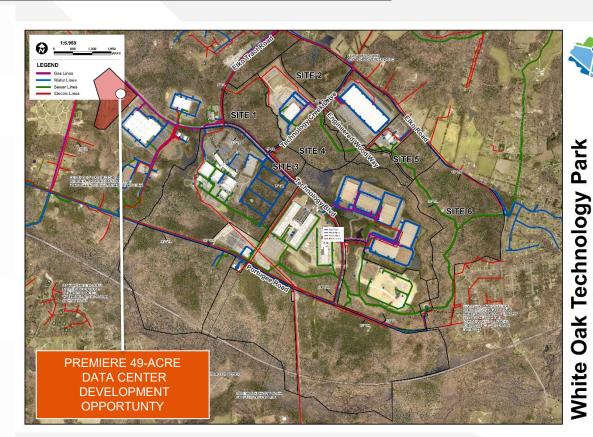




### UTILITES

#### SOUND INFRASTRUCTURE

- Comprehensive electric, fiber, water, sewer, gas, and transportation networks to accommodate almost any requirement.
- Supported by a dual feed 230kV transmission system with several distribution substations and a 34.5kV circuit.
- 10 million gallons per day (MGD) water capacity and 13 MGD sewer capacity throughout the park.
- High and intermediate pressure natural gas system, with on-site pressures ranging from 24 to 150 PSI.
- Extensive fiber network provided by Comcast, Level 3 Communications, Lumos Networks, SummitIG, Verizon, Windstream Corp., Zayo Group, and other providers.



HENRICO

## **POWER**

Approved Dominion Energy 230kV Transmission Line Construction Early 2025

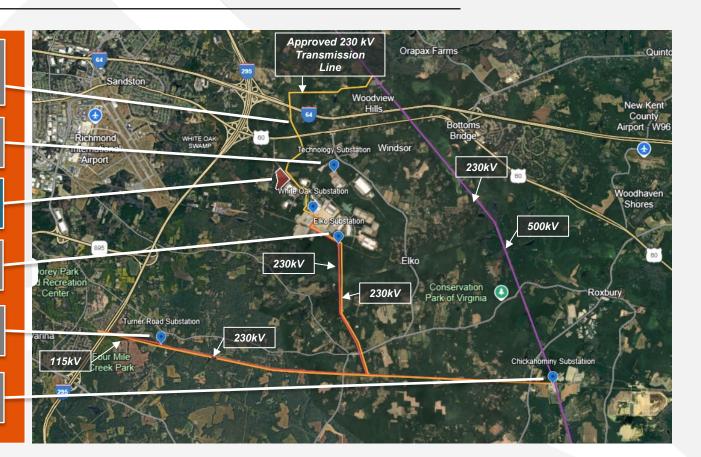
Technology Substation 230kV

White Oak Data Center Site 20 MW Bridging Power By Q3 2026

Elko Substation 230kV

Turner Road Substation 230kV

Chickahominy Substation 230kV





# **FIBER**

Henrico County is well-prepared to support the expansion of data center capacity due to its existing fiber networks, internet exchanges, and SDN networks. The county now hosts newly constructed subsea cables (MAREA, BRUSA, DUNANT), which connect the European, Latin American, and South American markets to the region. These cables offer the lowest latency and highest capacity ever deployed between the continents.

#### Richmond area Network Access Point (NAP)

The Richmond NAP will offer the fastest, lowest-latency connectivity in North America from the U.S. to Southern Europe, Latin and South America.



North America Europe Other QTS QTS Ashburn South America San Juan **QTS** Richmond **Fortaleza** Virginia Rio de Janeiro Beach TELXIUS MAREA BRUSA

Source: Greater Richmond Partnership

# **FIBER**





# **ABOUT VERITY**



Recognized industry leader.

Fast-growing national data center real estate experts in brokerage, development, investments, and construction.

Data Center Services:

Site Sales

Development/Site Selection Services

Entitlements/Permit Management

Design and Budget Management

OFCI/Equipment Program Development

Schedule Management

CM/Owner's Rep Services/QA/QC/Safety

Development Investment and Predevelopment Funding

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