CENTRAL CAROLINA ENTERPRISE PARK





Central Carolina ENTERPRISE PARK





⊟ HIGHWAYS AND INTERSTATES • Direct Access to Highway 1 • 15 Minutes to 540

- AIRPORTS
- · Raleigh Durham Intl. Raleigh Executive Jet Port
- Piedmont Triad Intl
- Burlington Airport

HOSPITALS

- Alamance Regional Duke University Medical
- Forsyth Medical
- Moses Cone Hospital
- Central Carolina Hospital
- UNC Medical
- Wake Forest Baptist
- Central Harnett
- Chatham Hospital
- Wake Med
- Central Carolina Hospital
- First Health

EDUCATION AND TRAINING

- Alamance CC
- College of Math and Science
- Duke University
- Durham Tech
- Elon University
- Guilford Tech
- High Point University
- NC A&T
- NC State University
- UNC Chapel Hill
- UNC Greensboro
- Wake Forest University
- NC Central
- Winston-Salem State
- Meredith College
- Peace University
- Greensboro College
- Wake Tech Central Carolina CC
- Salem University
- Methodist University
- Fayetteville State
- Central Carolina Community College

RESEARCH PARKS

- Research Triangle Park
- Piedmont Triad Research Park Joint School of Nanoscience &
- Nanoengineering

MAP GE PROXIM

Boone

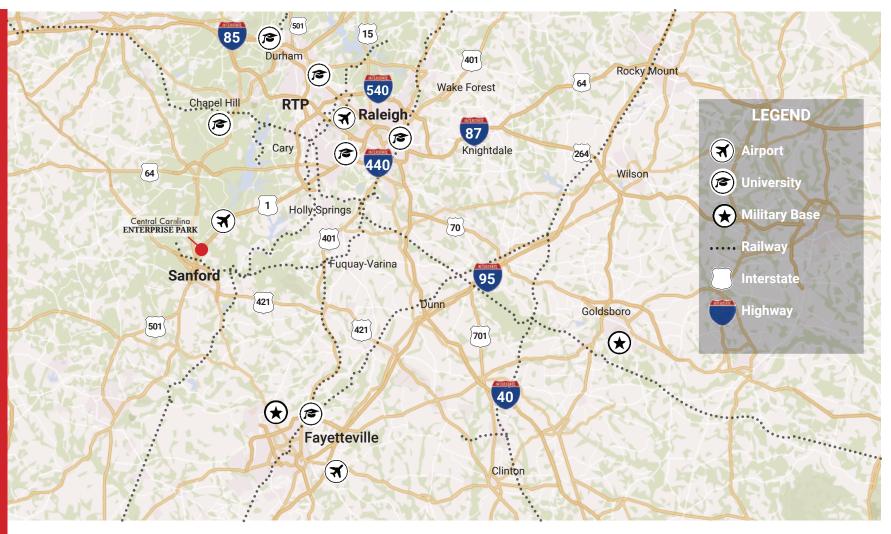
Forest

Knoxville

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Pigeo



PORT ACCESS

CCEP is located centrally to utilize five East Coast deepwater ports. All five ports can be accessed by road & rail:

- Port of Wilmington, NC
- Port of Morehead City, NC
- Port of Charleston, SC
- Norfolk International Terminals, VA
- Port of Savannah, GA

RAIL ACCESS

CSX & Norfolk Southern rail lines are closely accessible from CCEP

HIGHWAYS/INTERSTATE

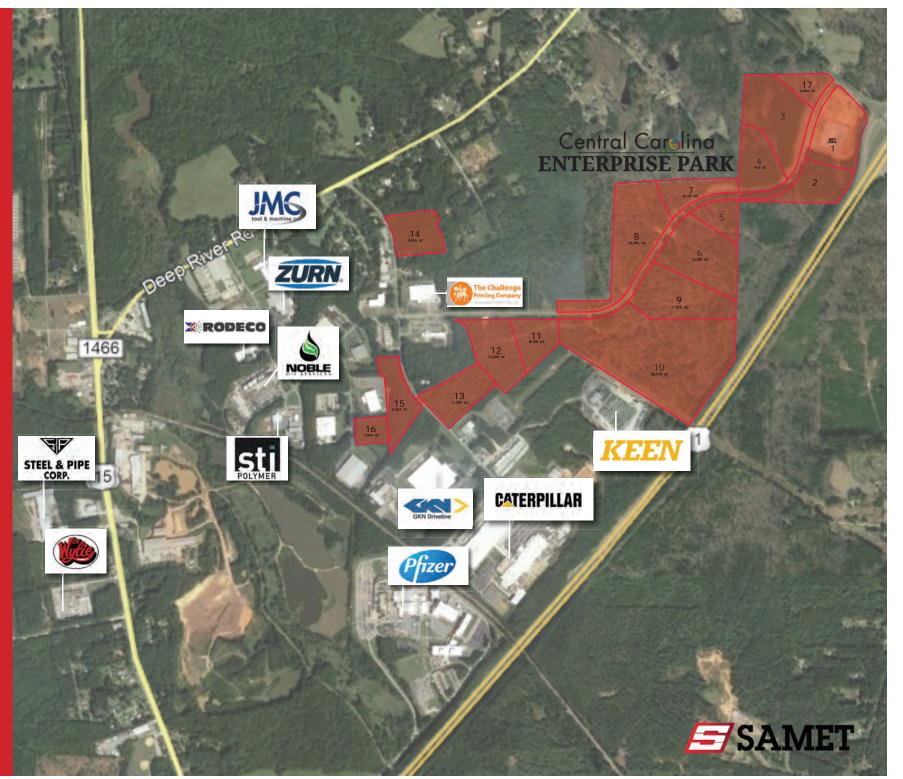
- CCEP can be easily accessed by US Highway 1
- 15 miles from NC 540
- Less than 25 miles from I-40 and I-440

AIR ACCESS

- Raleigh-Durham International Airport is 35 minutes NE of the site and continues to grow within the market
- Raleigh Executive Jetport is just 5 miles from CCEP

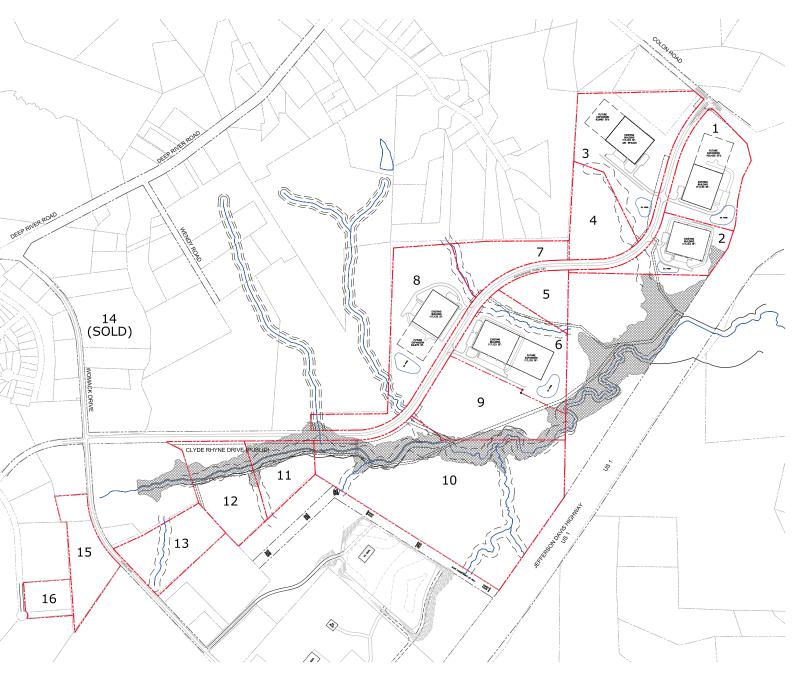


CENTRAL CAROLINA OVERVIEW





SAMET



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Permitted Uses

- Manufacturing
- Office

BUILDING

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- Warehousing
- Communications Facility/ Data Center
- Distribution
- Research, Development, or Testing
- Wholesale Trade
- Bulk Mail/ Packaging
- Courier Service
- Miscellaneous Services

Wetland Delineation Phase I & II Complete

Boundary Surveys Complete, Cost Savings to Owner

Topographical Surveys Available Environmental Studies Available

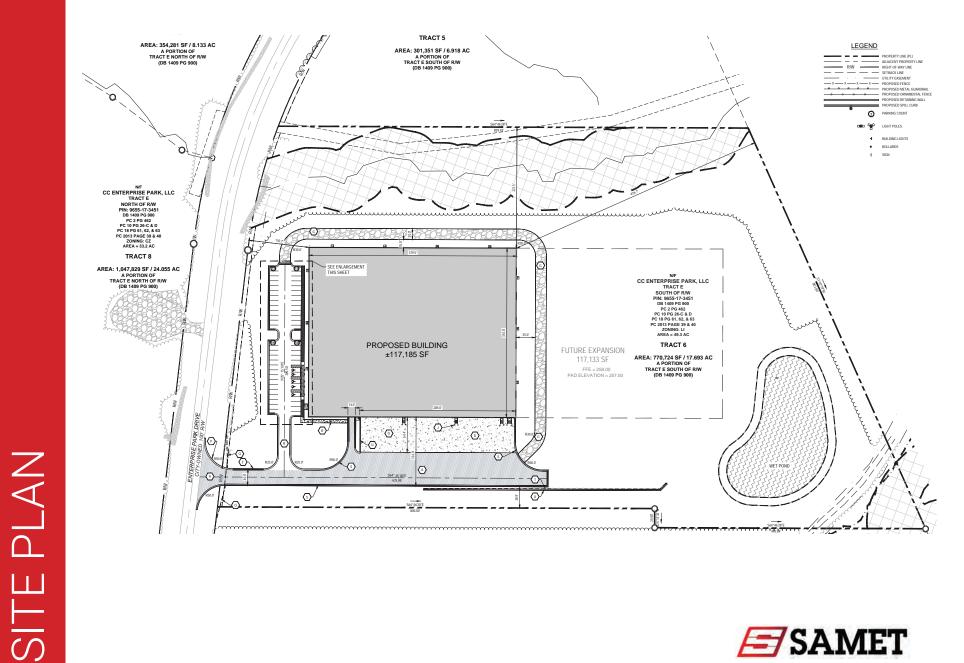
Typical Soil Bearing Capacities 3,000 - 6,000 psi

- +/- 117,000 warehouse (shell condition)
- 117,000 +/- SF Expansion Pad
- First Bay Engineered to Accommodate Mezzanine Office & Storage
- Column Spacing 50' x 54'
- Center Ceiling Height 29'
- Eave Ceiling Height 26'
- Dock Area Doors:

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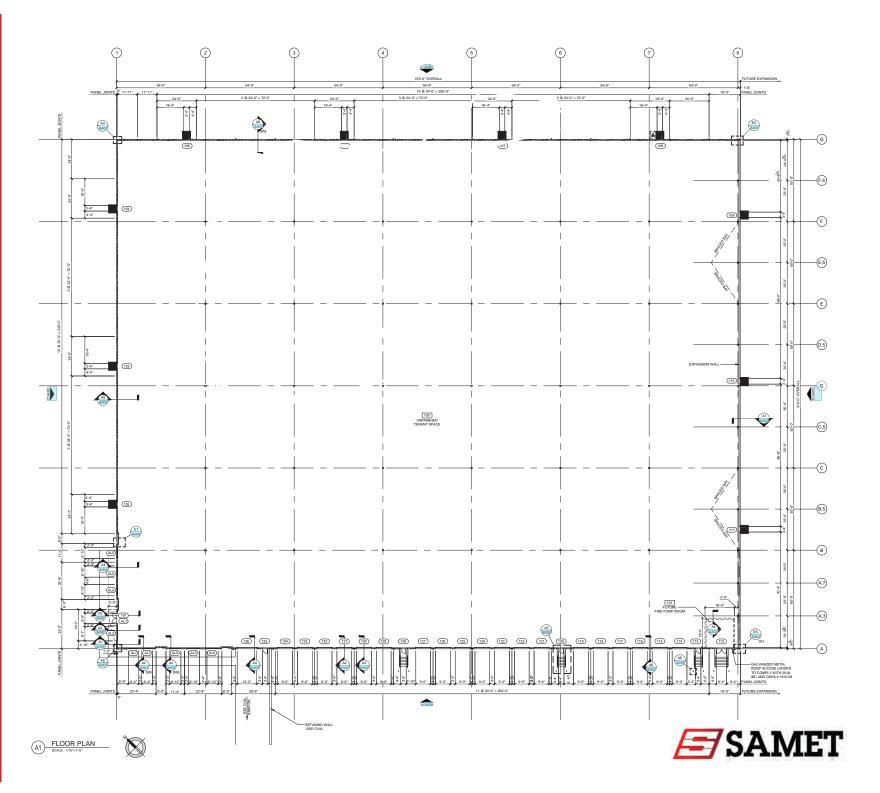
- * 19 Dock High 9'x10'
- * 1 Drive-In 12'x14'
- Floor Thickness: 6 inches
- Designed for Sprinkler System: ESFR
- Exterior Material: Load bearing concrete tilt-up panels
- Interior Material: Steel Frame
- 55 Paved Parking Spaces (Expandable)







FLOOR PLAN



Prefinished White Roof Deck

Clear Story Windows -No Skylights



MAIMIZE FLEXIBILITY



Mezzanine

Columns and Footing Sized Appropriately

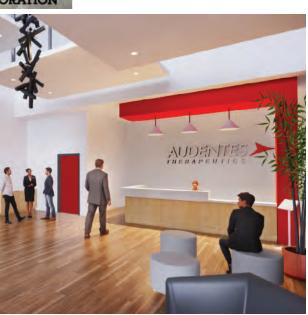
















BONDED LOGISTICS

- 3rd Party Logistics Company
- Auto Parts Distribution

JABIL

JABIL MANUFACTURING

- Plastic Injection Molder
- Supplier to Procter & Gamble

Site flexibility was able to accommodate multiple users with ease.







- Purchased shell building
- Samet built out cancer
 screening manufacturing
- LEED Gold certified
- \$6.5M invested above the spec shell
- Project completed in 90 days
- 18,000 SF of office
- 100,000 SF spec. building expandable



BECTON DICKINSON



Founded by Norman Samet in 1961, Samet Corporation quickly became known for its unwavering commitment to client satisfaction and high ethical standards. Since then, our capabilities have grown, but our values haven't changed.

In the 1960s we began to construct speculative buildings. This experience taught us how to "think like an owner." Our project teams focus on the owner's objectives and financial goals throughout the planning and financing phase to develop creative approaches that enable clients to make their vision a reality. One measure of Samet's success is our volume of loyal clients who continue to partner with us as repeat customers on their construction expansions and new facilities. In 1991, Arthur Samet joined the company and succeeded his father as CEO in 2000. Under Arthur's leadership, we have diversified from our commercial/industrial roots into high-growth segments such as healthcare, multi-family housing, education and technology, and we have continued our geographic expansion further into the Southeastern United States.

Samet Corporation provides the experience, resources, and structured processes of a large company combined with the responsiveness, management accessibility and personalized service that has been ingrained in our culture from the very beginning.





Central Carolina ENTERPRISE PARK







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