

# Arrive

## DRIVE

Multiple access points and easy parking

## BIKE

Secure onsite bike storage and fully appointed dressing room and shower

## WALK

Easily walkable from South End and the surrounding neighborhoods and multifamily

## RIDE

Direct stop at LYNX East/West Station





# Work

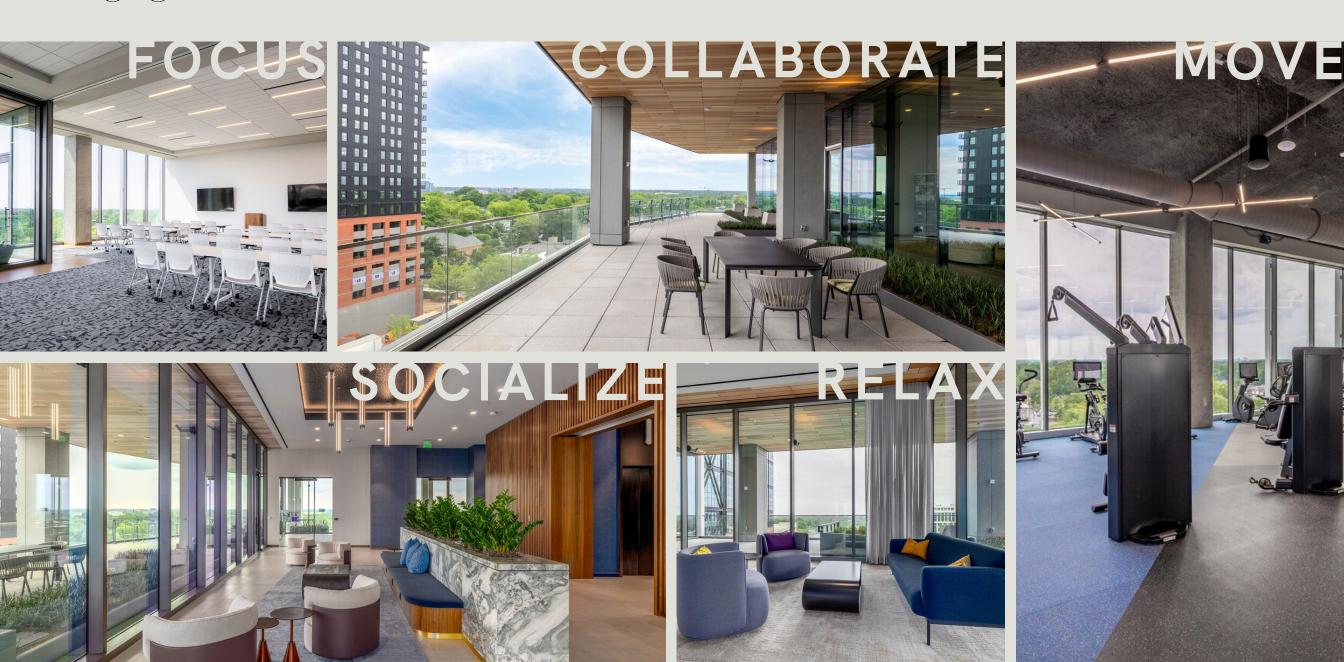
Efficient floorplates let you create a layout that fits how you work best

Intelligent building systems and technology deliver the city's strongest broadband and wireless service

Our app puts everything at your fingertips, from granting guest access to reserving a conference room

Amazing views of the city from every floor.

# Engage



# Experience





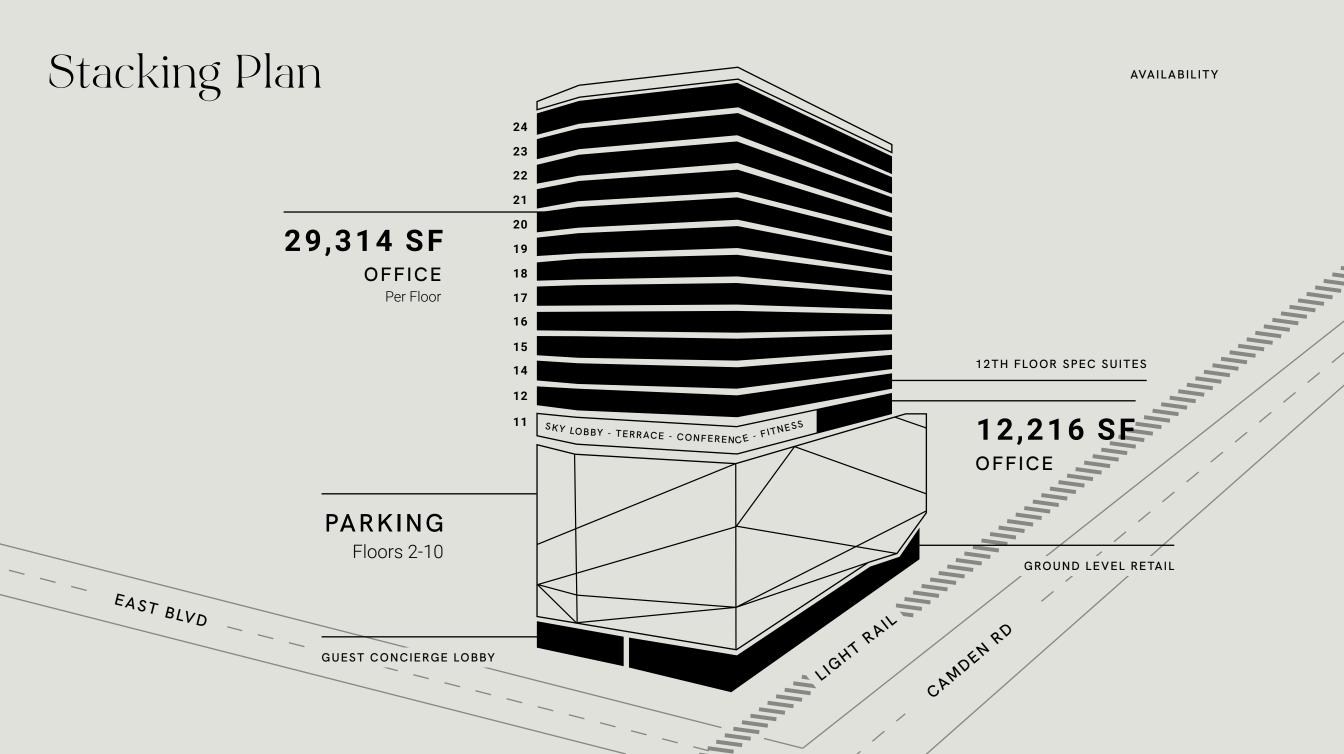




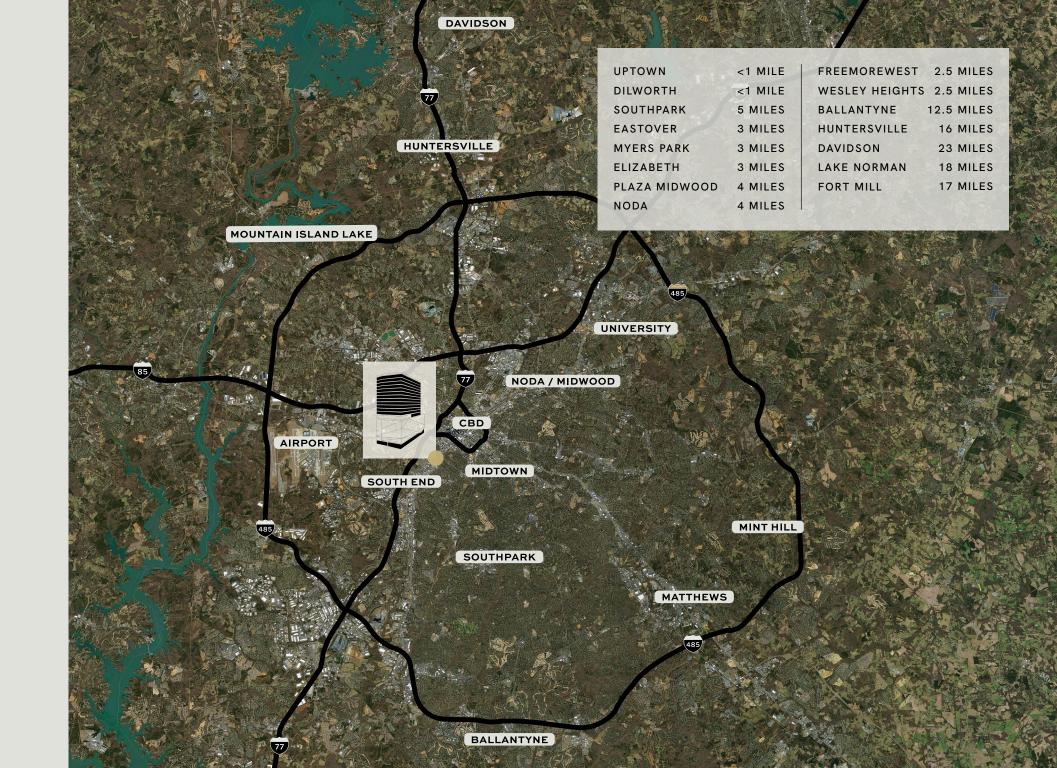




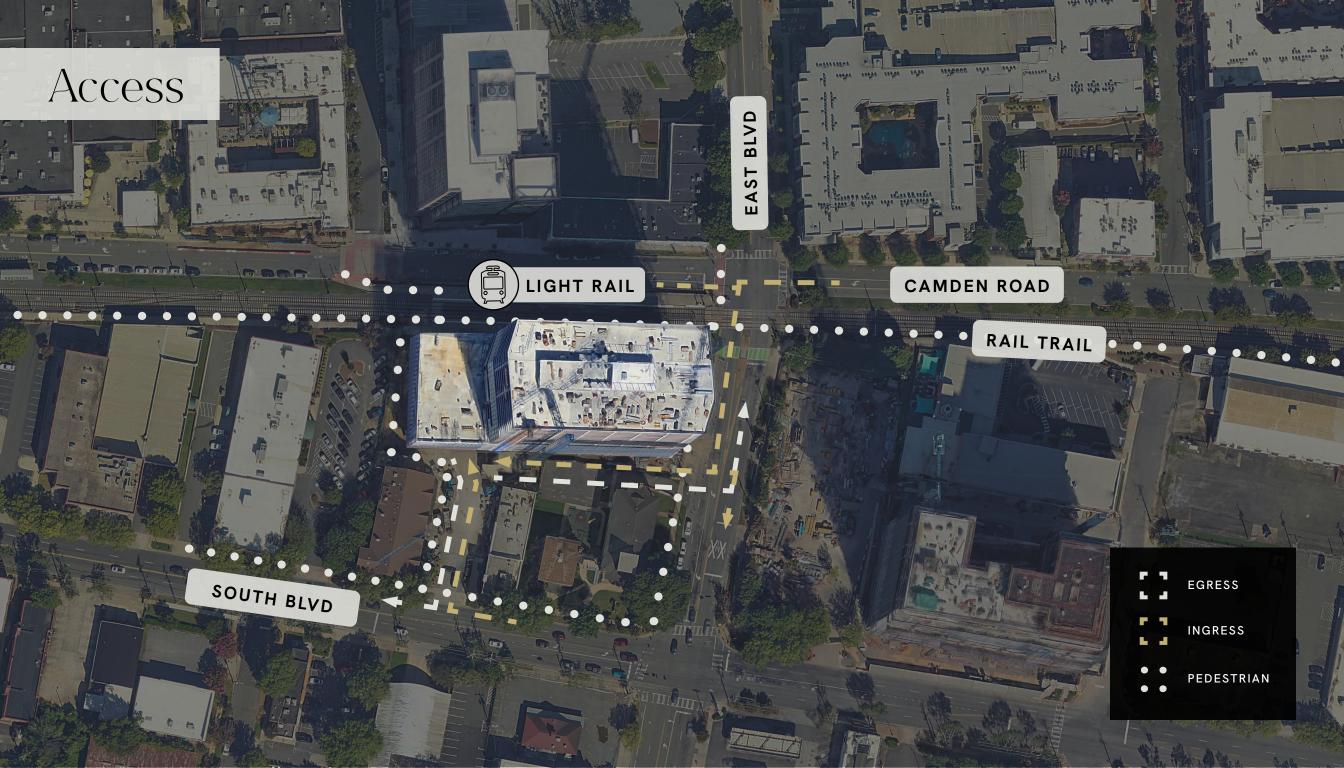




# Location

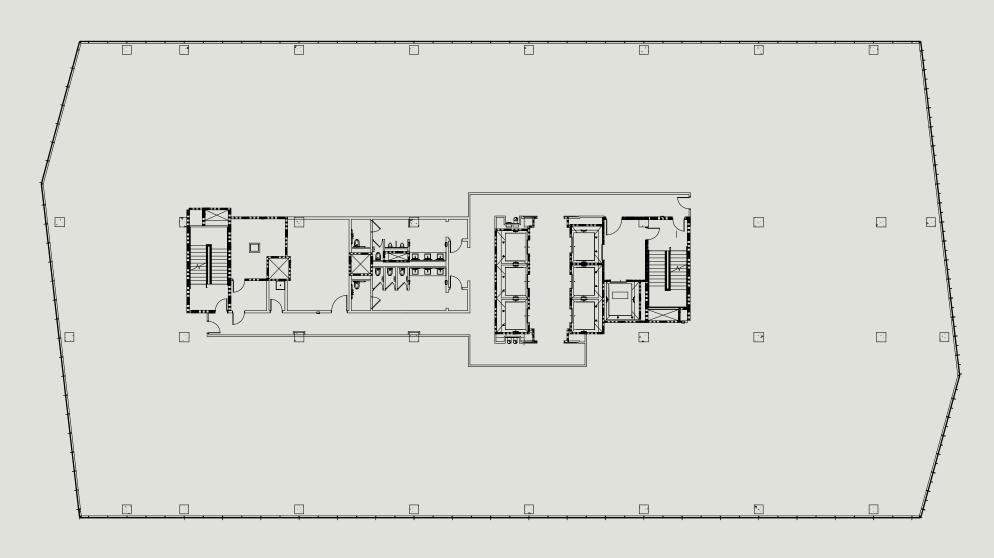


At the intersection of South End's East and South Boulevard minutes from some of Charlotte's most popular neighborhoods.



# Typical Floor Plate

29,314 RSF



# Spec Suites

12th Floor

**SUITE 1200** 9,815 RSF



**SUITE 1220** 6,565 RSF



## **TECHNOLOGY**

#### CONNECTIVITY

South End's strongest, most reliable fiber optic network and state-of-the-art Wi-Fi support high-speed connectivity throughout the building.

#### COMFORT

Building systems are fully integrated to optimize your productivity and the building's energy efficiency to reduce costs and minimize environmental impact.

#### MOBILE APP

Access the parking garage, elevators, amenities and more with our building app. Book space, request service, manage visitor access, and stay on top of community and building events through Open Path, supported by our service-driven property management team.

#### SUSTAINABILITY

Our LEED Gold and Fitwel Certifications are a testament to our commitment to efficiency and sustainability in building operations.

### SECURITY

#### ZERO TRUST NETWORK ACCESS

Ensures that all users and devices are authenticated and authorized before accessing the network; provides micro-segmentation to limit access to only necessary parts of the network, thereby reducing the attack surface.

#### SECURE REMOTE ACCESS

Utilizes a software-defined network to enable secure, rapid setup for remote access; ensures connections are secure and minimizes exposure to vulnerabilities.

#### NETWORK VULNERABILITY AND ASSET MONITORING

Continuous monitoring of devices and systems for vulnerabilities; provides real-time alerts and remediation plans for detected threats.

#### SERVER RESILIENCE: BACKUP, ANTIVIRUS, AND RECOVERY

Centralizes data backup and employs enterprise-grade antivirus solutions; ensures quick recovery and minimal downtime through secure cloud-based solutions.

### INTRUSION DETECTION AND PREVENTION

Implements advanced intrusion detection and prevention systems (IDS/IPS) to monitor and block malicious activities; ensures robust defense against unauthorized access and evolving cyber threats.

