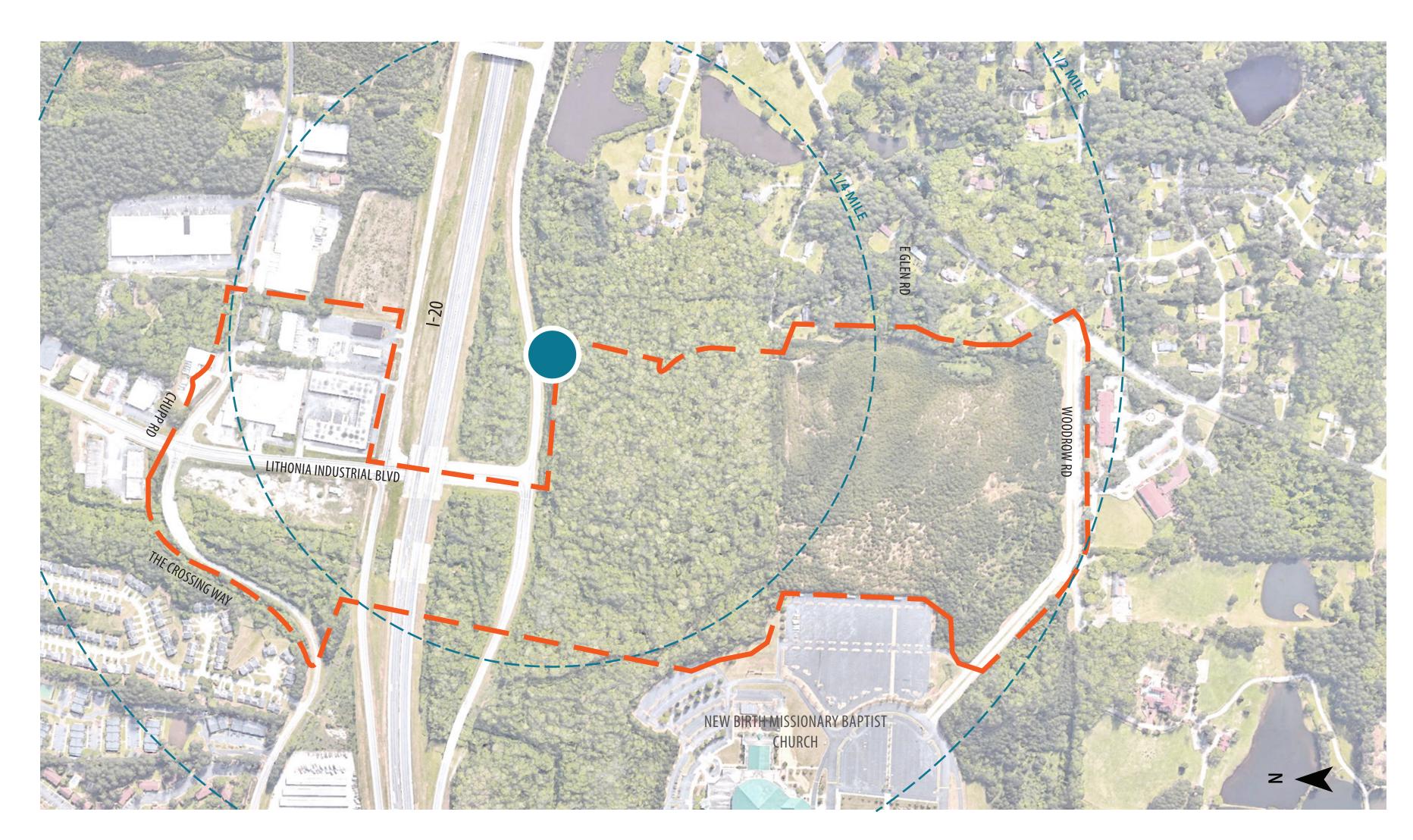
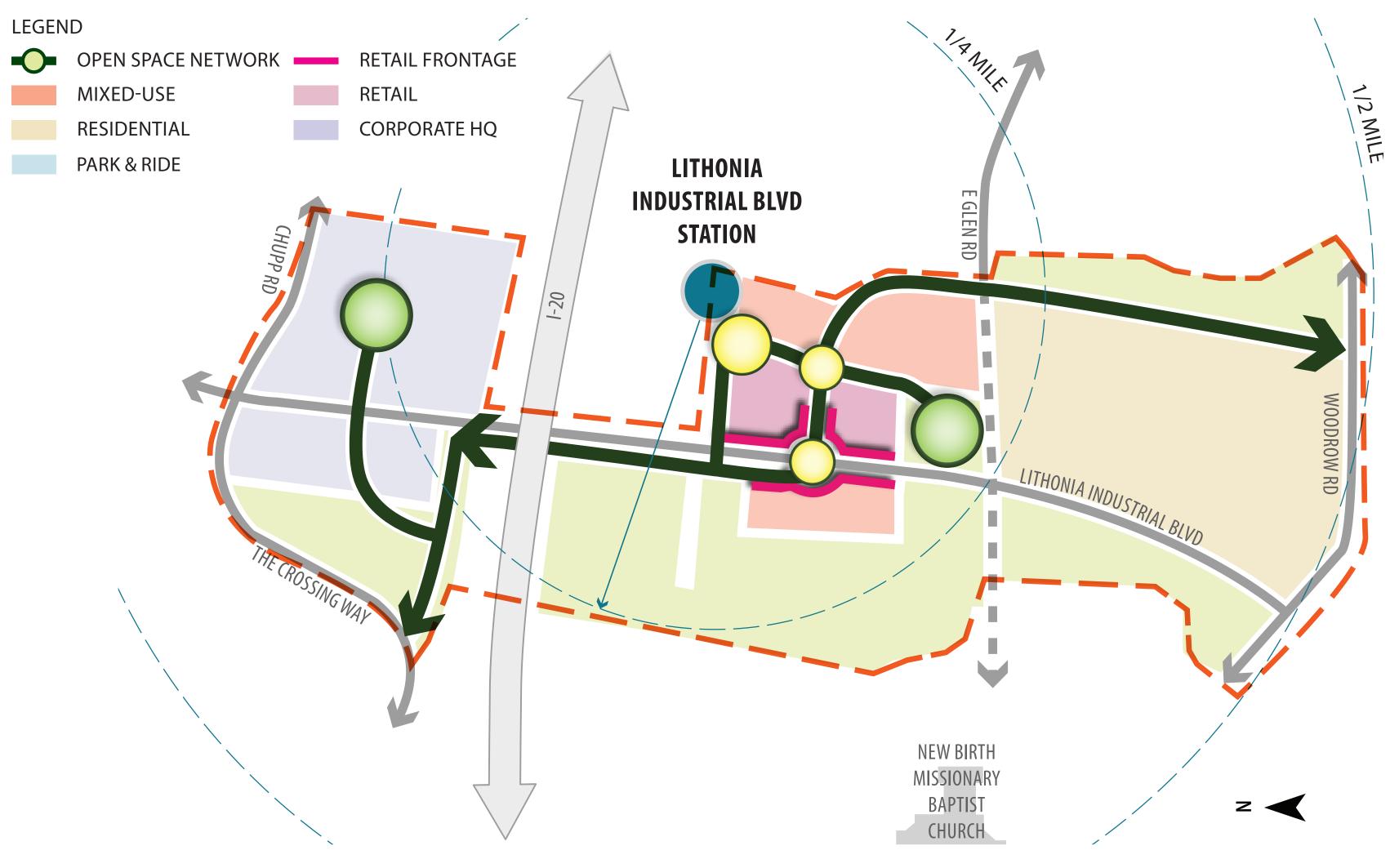
# LITHONIA INDUSTRIAL BOULEVARD STATION AREA TOD



#### **EXISTING AERIAL**

The proposed Lithonia Industrial Boulevard Station is located south of I-20, at the terminus of Lithonia Industrial Boulevard. To the north of I-20, the station area is home to residential neighborhoods, with some retail and commercial destinations along Lithonia Industrial Boulevard. Commercial/Industrial parks have not found much success in the northern parts of the station area. To the south of I-20, the station area consists primarily of undeveloped land and the 25,000-member New Birth Missionary Baptist Church.



#### **DESIGN FRAMEWORK DIAGRAM**

- · Create a corporate HQ campus that will be an anchor to the industrial corridor to the north
- Introduce a trail that connects to Arabia Mountain
- Densify the south of I-20 with residential use to complement business uses

### **EXISTING CONDITIONS**









### WHAT WE HEARD

#### **ADVISORY COMMITTEE & PUBLIC AGENCIES**

- Improve connectivity and accessibility
- Increase density

#### **DEVELOPERS & STAKEHOLDERS**

• Attract corporate headquarters, create a job center

#### THE PUBLIC

- Create bike and pedestrian paths
- Create service retail and a mix of use south to I-20
- Improve existing I-20 underpass

#### STATION AREA VISION

### STATION TOD TYPOLOGY

**TOWN CENTER** 

COMMUTER TOWN CENTER

**ARTERIAL CORRIDOR** 

## THEME

PILOTING AN OFFICE PARK HEADQUARTERS FOR NEW BUSINESSES





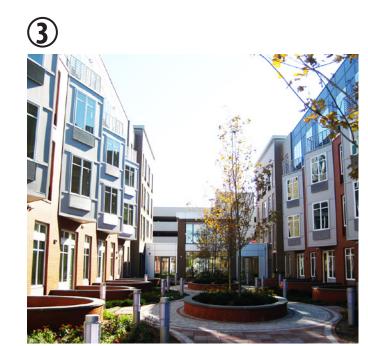


# LITHONIA INDUSTRIAL BOULEVARD STATION AREA TOD



## **MIX OF USES**



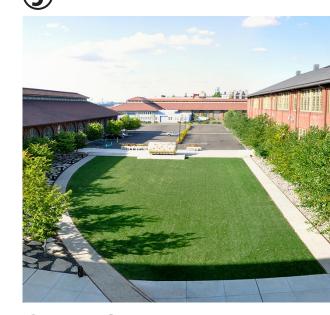


Low-density Townhouse

Medium-density Residential



High-density Mixed-use



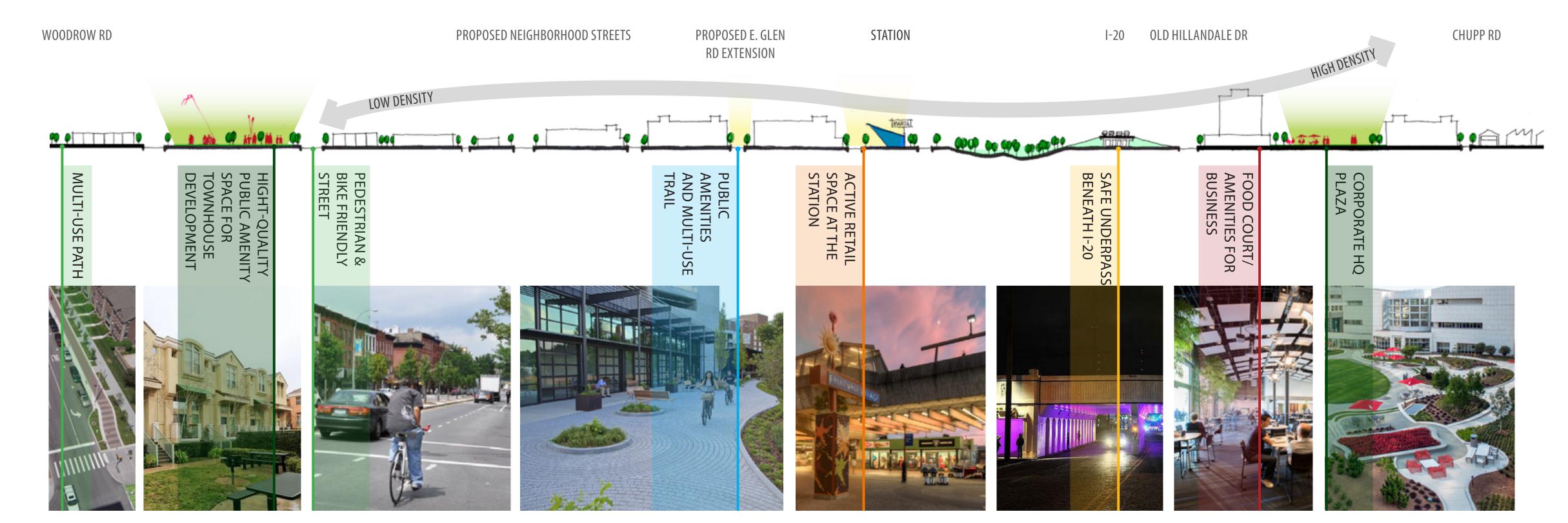


Open Space

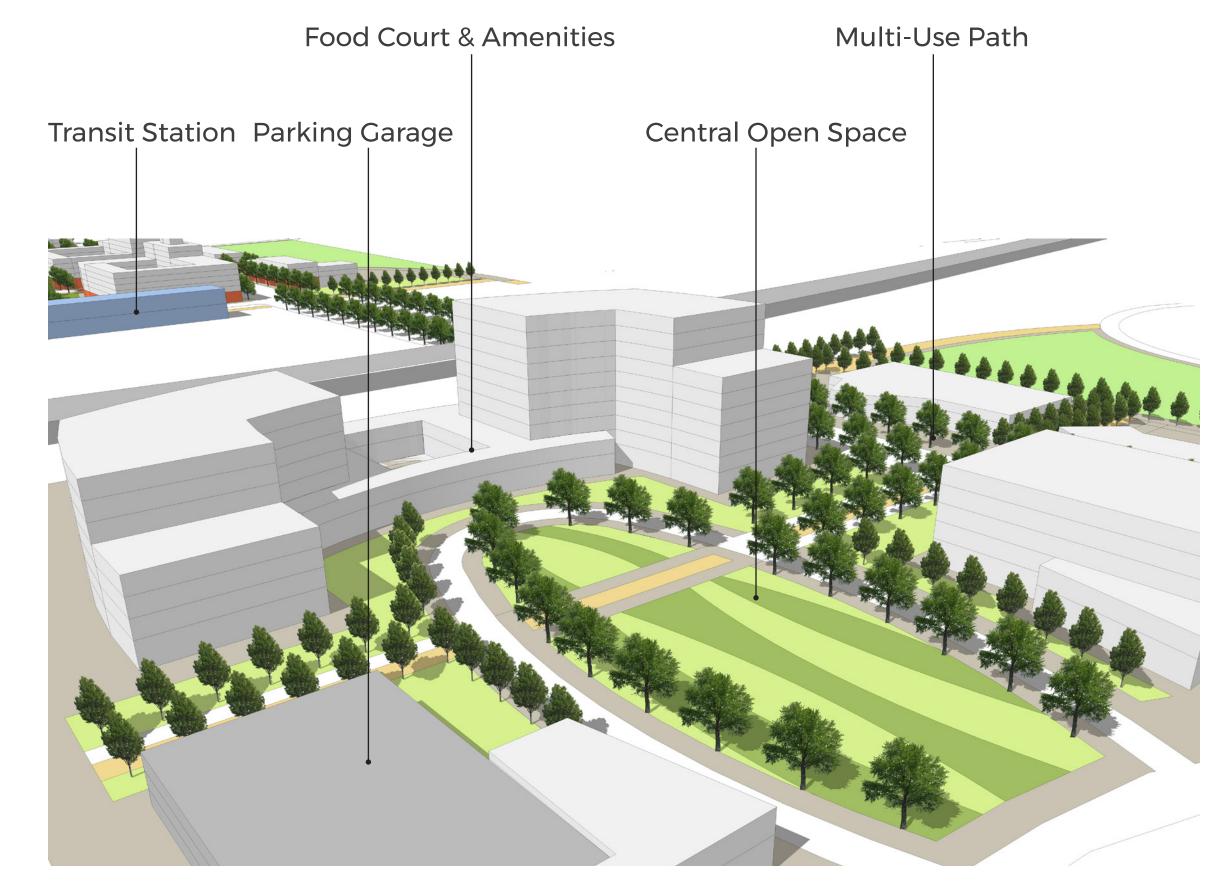
Corporate Headquarters

- Multi-use path connecting corporate HQ campus to high capacity transit station
- Connected neighborhood parks
- Restaurants and retail amenities in a central open hall

# **PUBLIC SPACE**







ZOOM-IN VIEW OF CORPORATE HEADQUARTERS NORTH OF I-20 IN THE STATION AREA (LOOKING WEST)



