



# MEET THE EAM

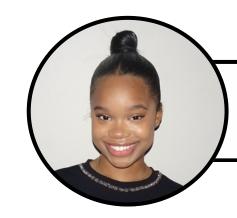


Dylan Apelu - City Planning x Civil Engineering

Olivia Phillips - City Planning

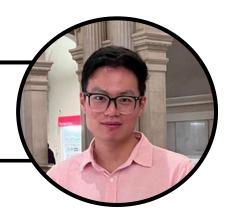
Amy Schutt - City Planning





Empress Henry-Logan - City Planning

Yihan Li - City Planning



# THE PROCESS



**Quick Review** 

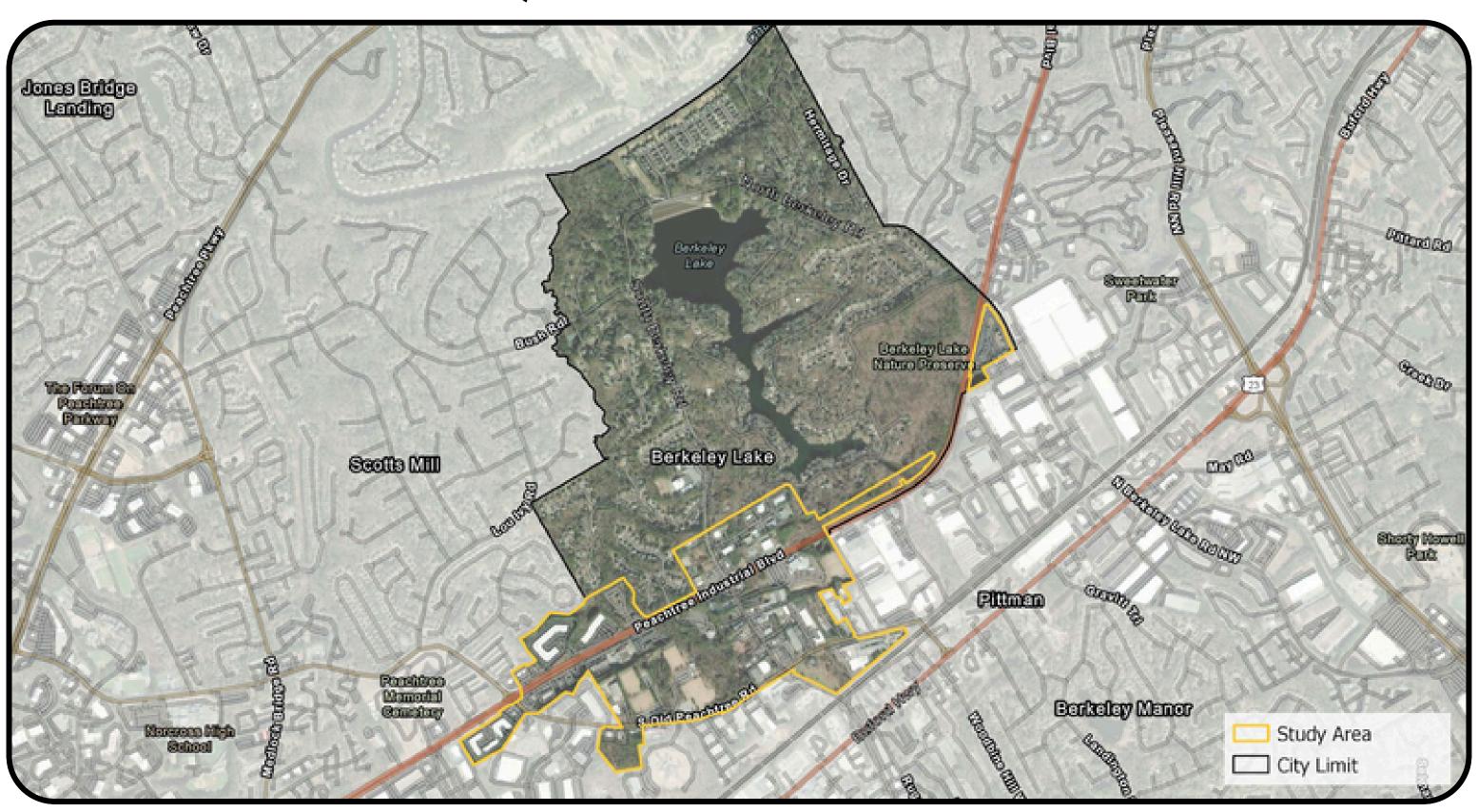


What We Heard



**Stations & What They Say** 

# **QUICK REVIEW**





## **QUICK REVIEW**



**CONNECTIVITY** 



Safer Crossings

Linking Areas

COMMERCIAL



### **ENVIRONMENT**



Increased Housing Stock Senior Living

HOUSING



### **Berkeley Lake Vision Statements**

The Wooded Retreat







### RECOMENDATIONS FOR ALL SITES

#### **CONNECTIVITY**

- Pathway standards adopted to provide comfort for pedestrians and golf carts.
  - (The standard to be eligible for ARC funding)
- Existing ROW can be transformed to accomodate multimodal pathway
- Underpasses are possible but not recommended because of environmental impact, cost, and potential undermining of Peachtree Industrial Blvd.
- Recommended traffic calming:
  - Rectangular Rapid Flash Beacon (RRFB) or Pedestrian Hybrid Beacon (PHB)
  - Hardened Centerlines
  - Median Refuge Islands
  - Colored Crosswalks





Golf Cart-Friendly Communities

### RECOMENDATIONS FOR ALL SITES

#### **ENVIRONMENT**

#### Green Infrastructure:

• Add bioswales and rain gardens to manage runoff and enhance greenery.

#### Tree Preservation:

• Replant removed trees with native species to sustain canopy and shade.

#### Permeable Surfaces:

• Use permeable paving in parking and walkways to reduce industrial runoff.

#### On-Site Retention:

• Retain stormwater on-site through basins or infiltration areas.

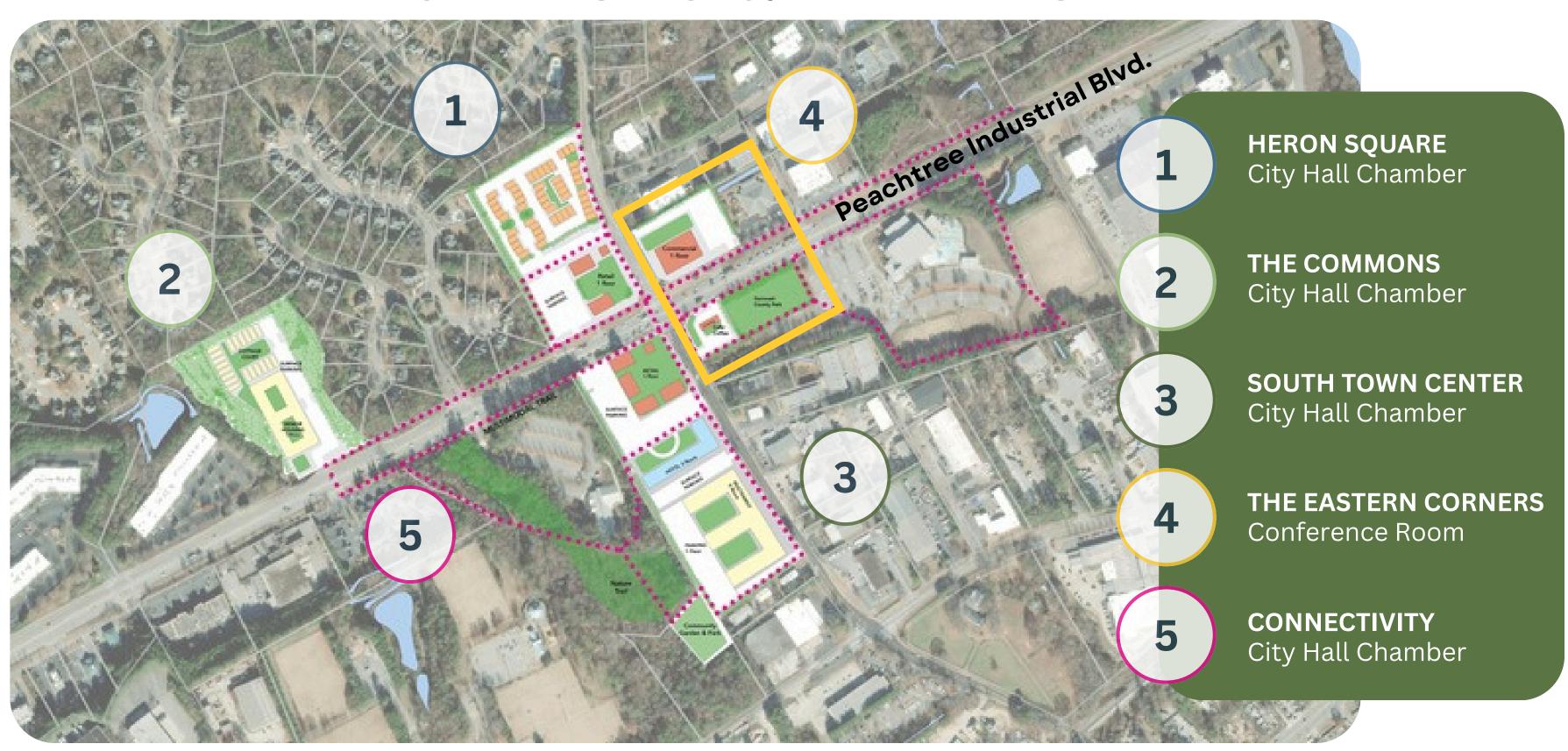
#### Low-Impact Design:

• Reuse existing structures and minimize impervious areas to lower impact.





### STATIONS & FEEDBACK



**Urban Design Studio, Georgia Institute of Technology**