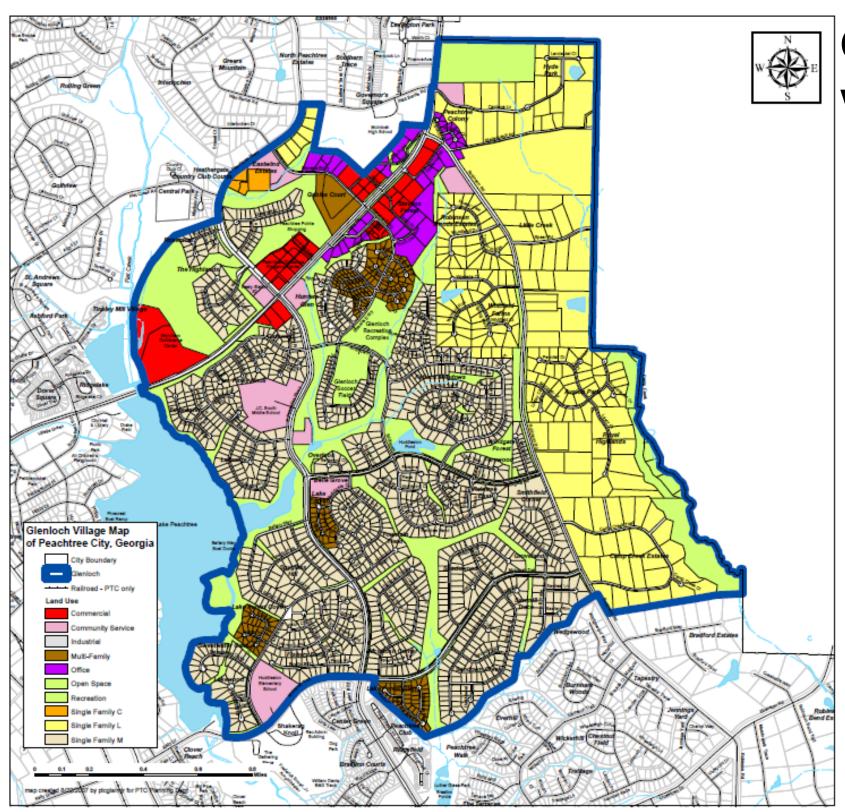


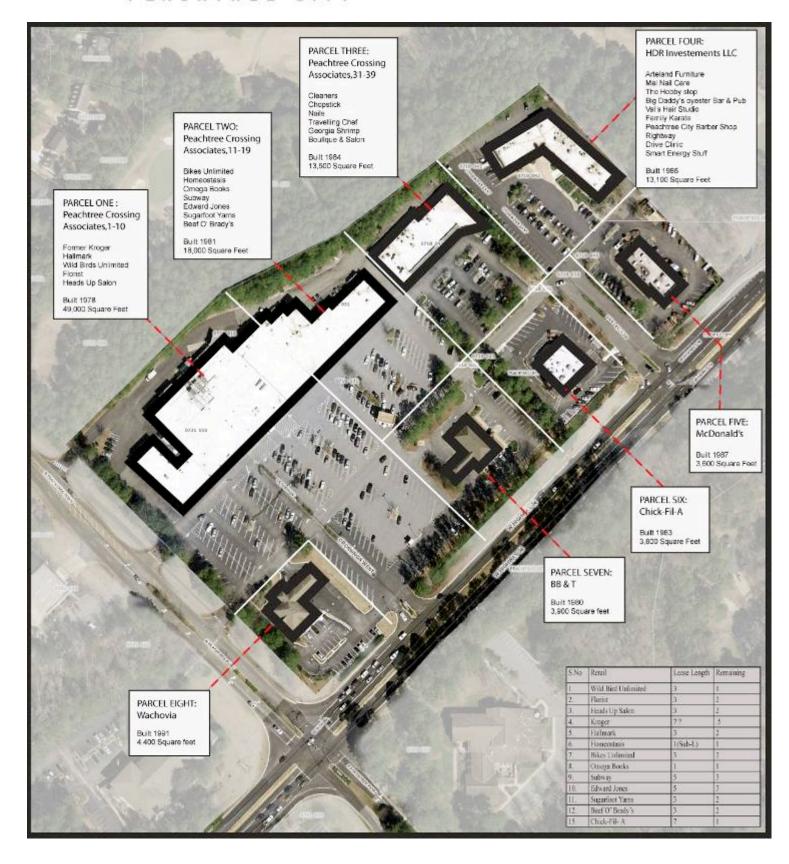


PEACHTREE CITY

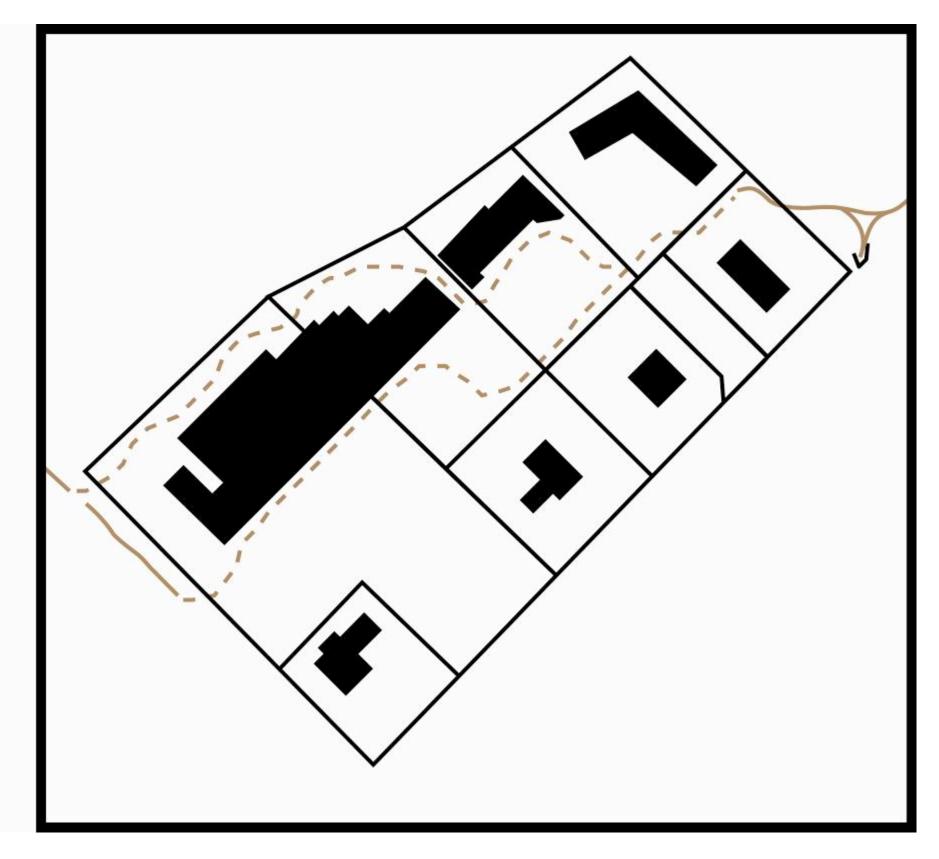


GLENLOCH VILLAGE

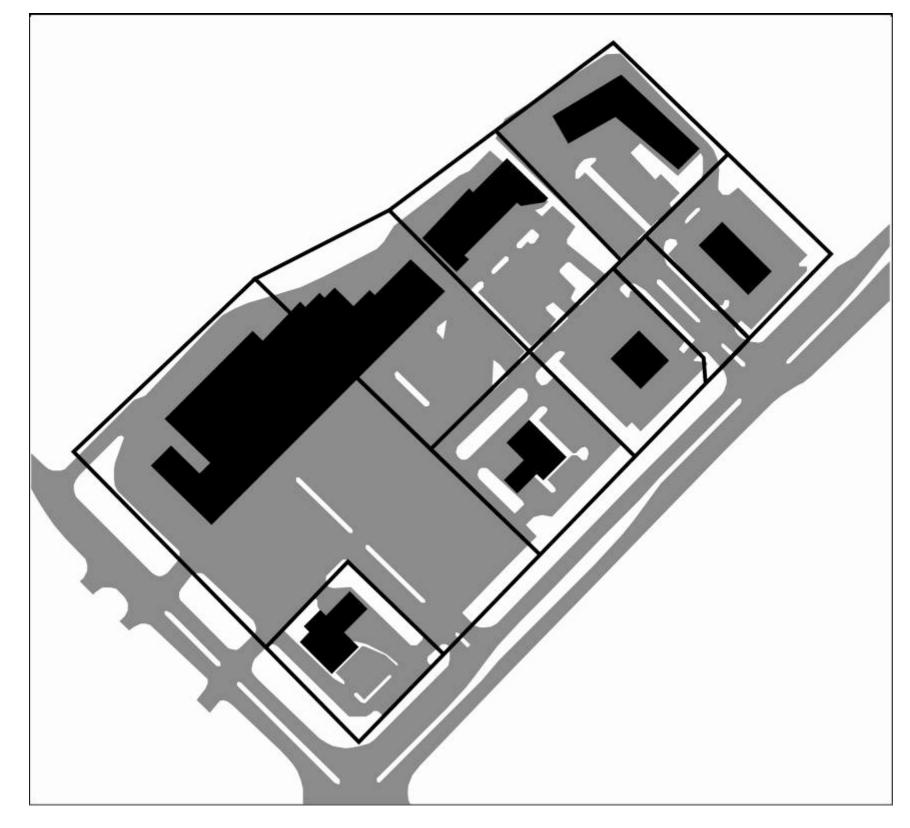
PEACHTREE CITY



PEACHTREE CROSSING



GOLF CART HOSTILE

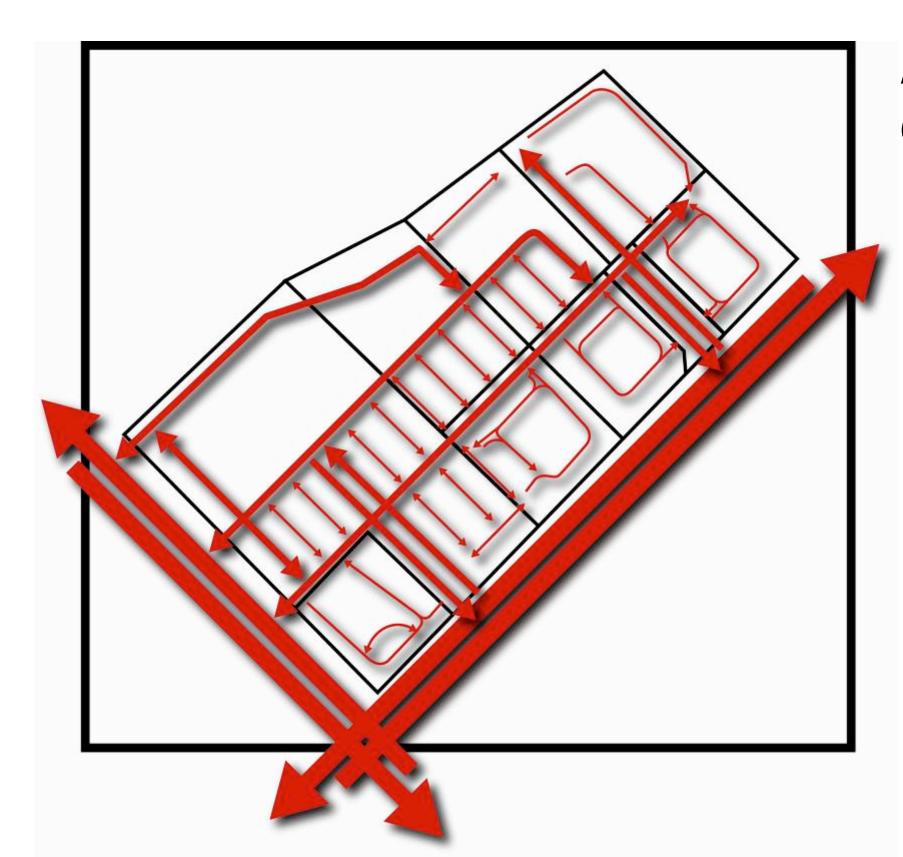


IMPERVIOUS SURFACES

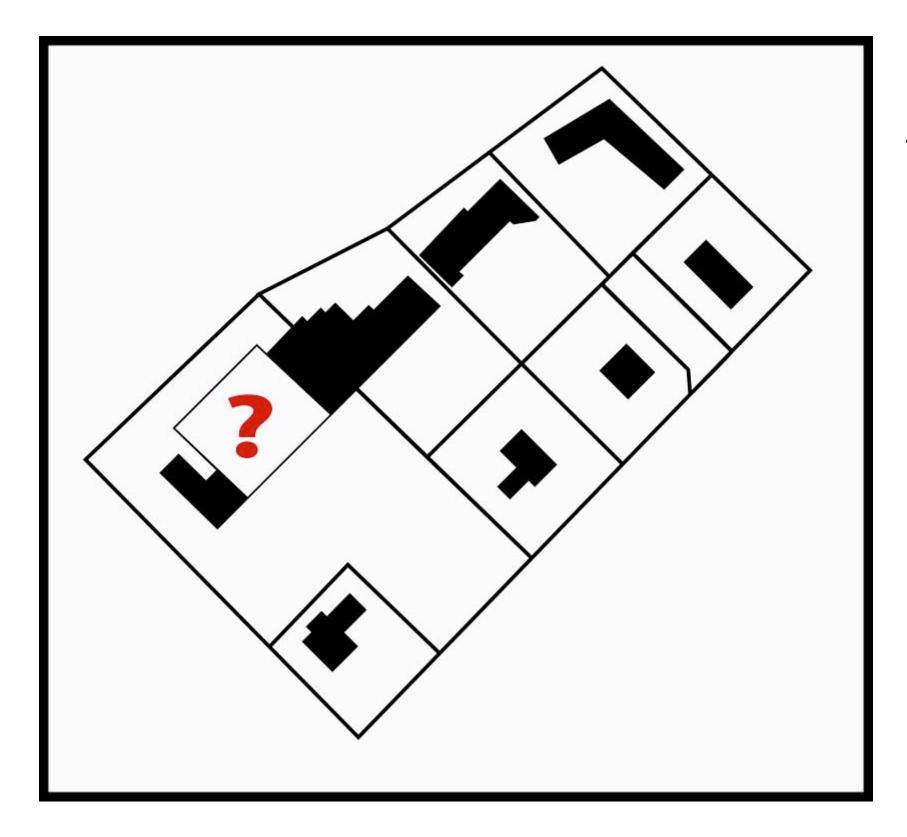




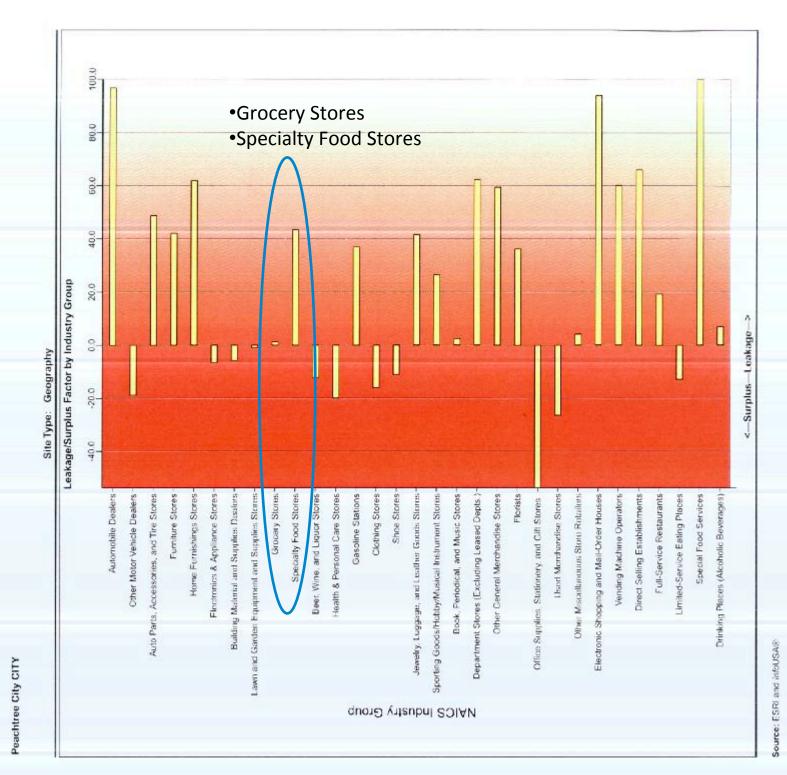




AUTO-CENTRICITY



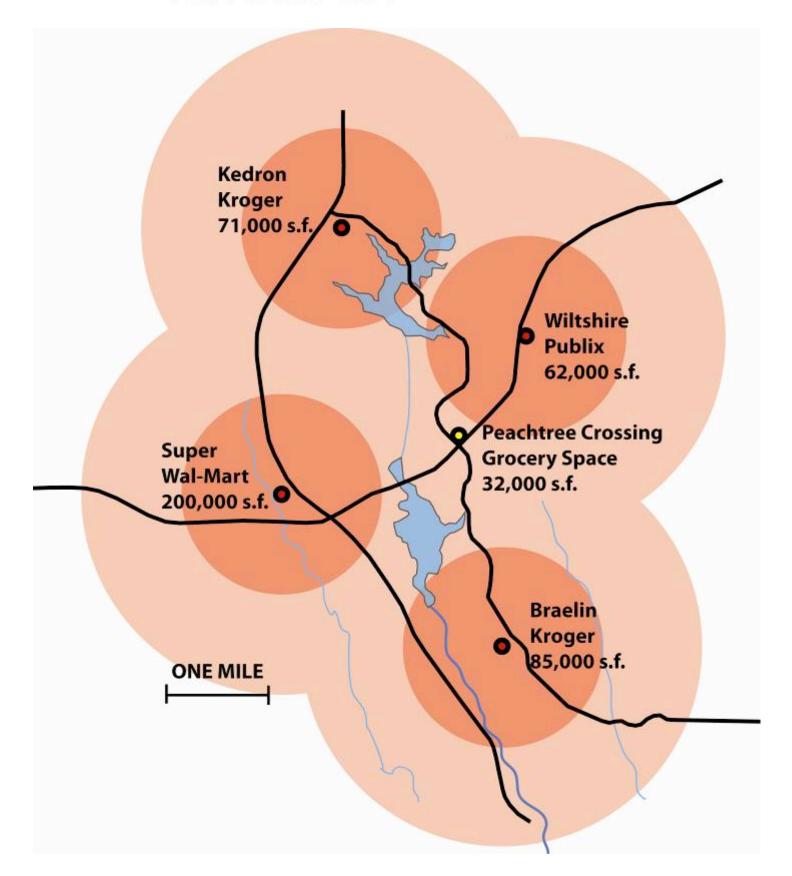
MISSING ANCHOR



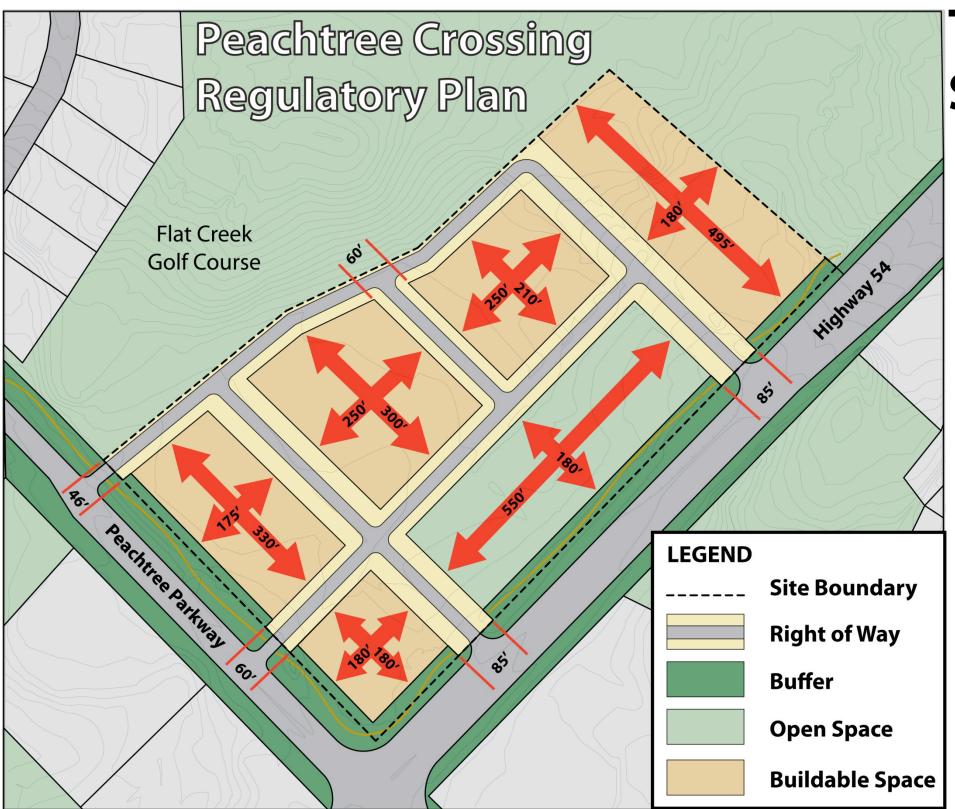
GAP ANALYSIS



PEACHTREE CITY



MARKET ANALYSIS

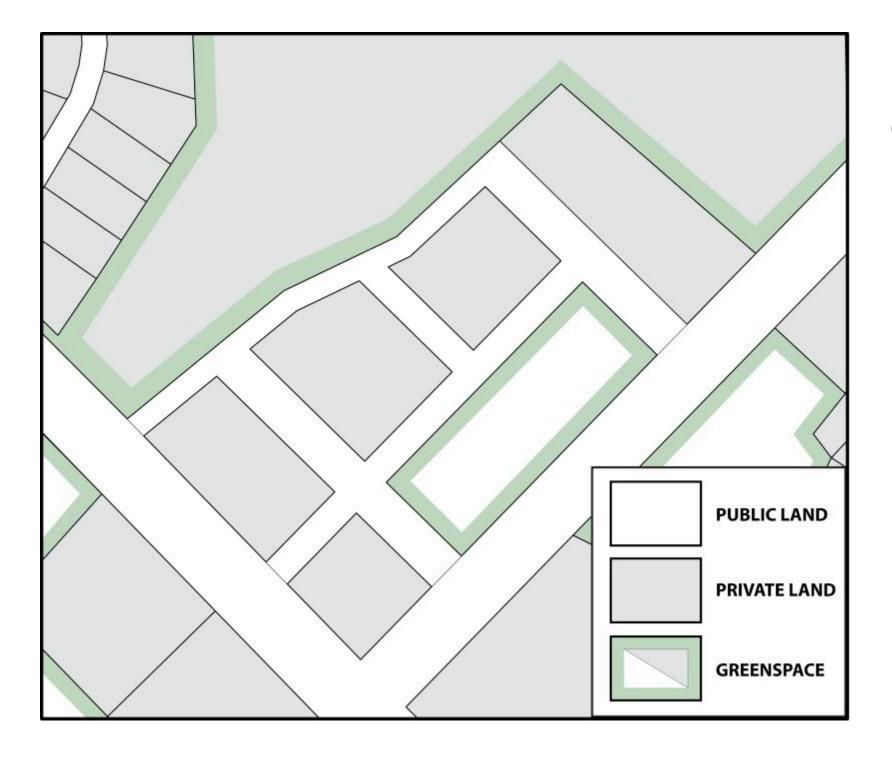


THE SOLUTION

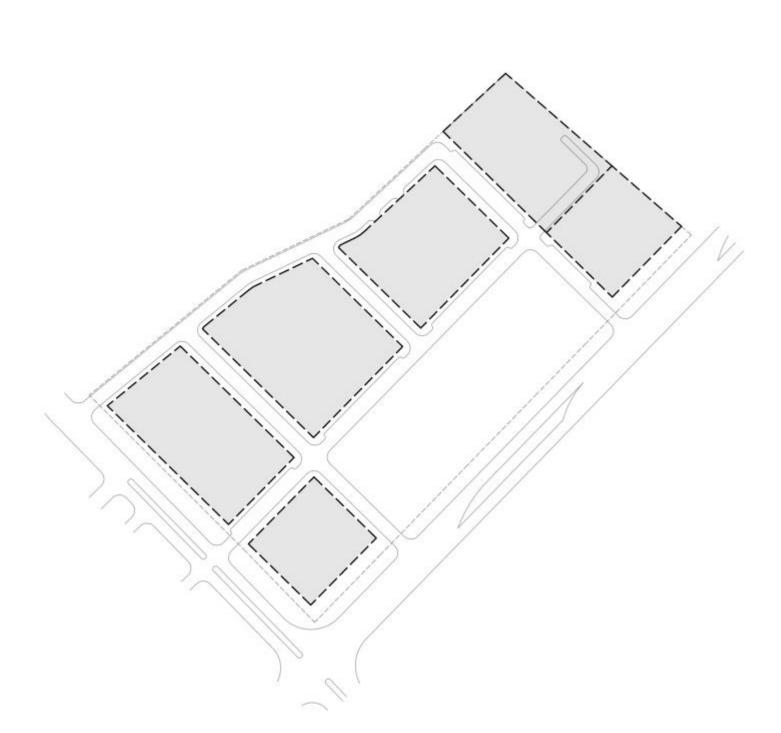


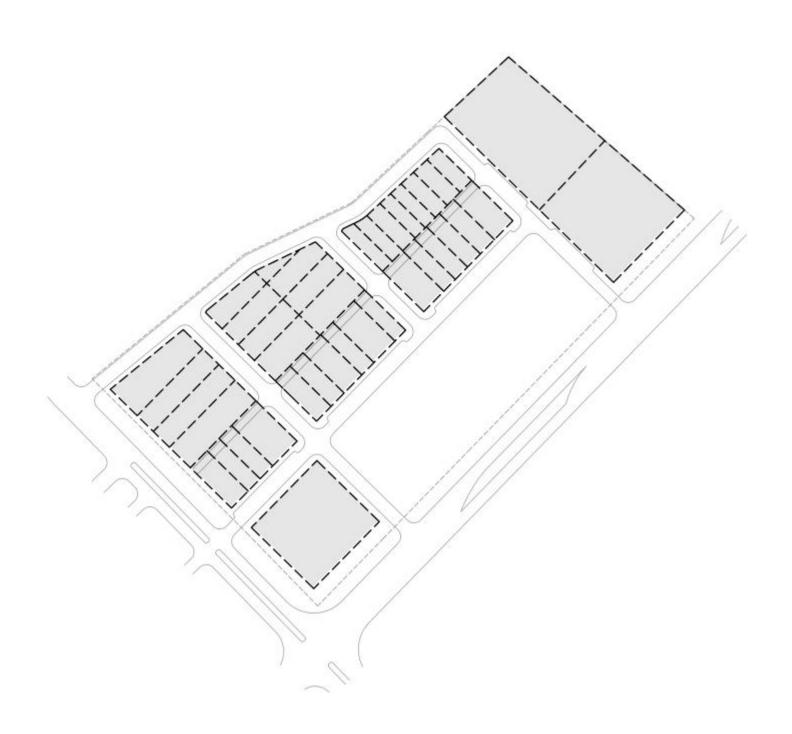
PARK ACTIVITIES

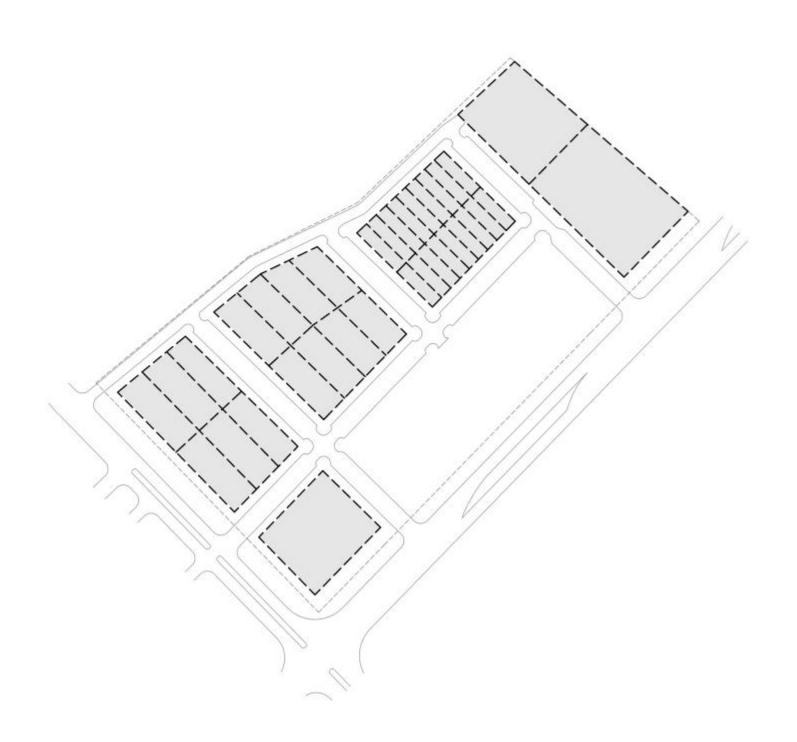


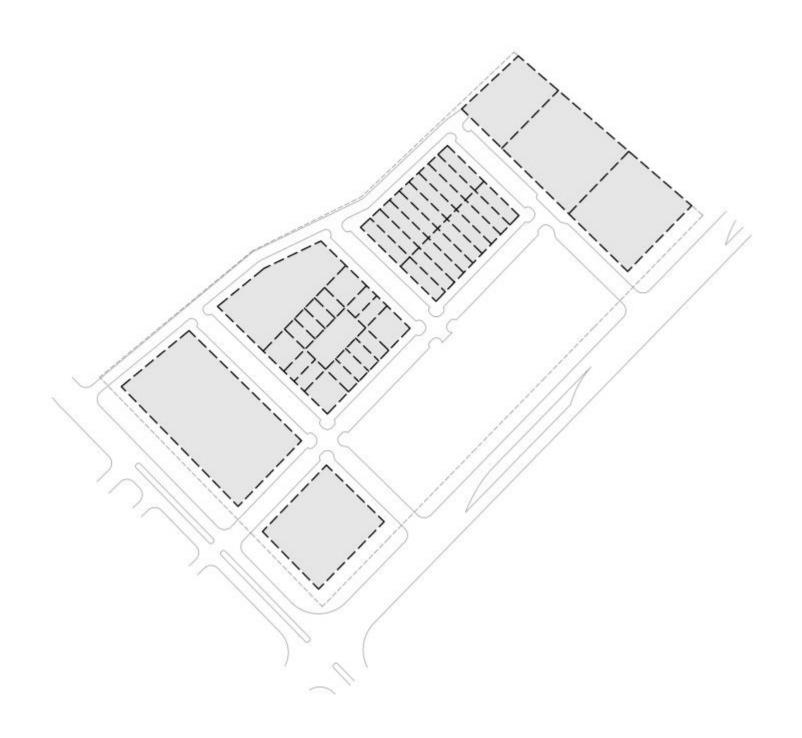


LAND OWNERSHIP





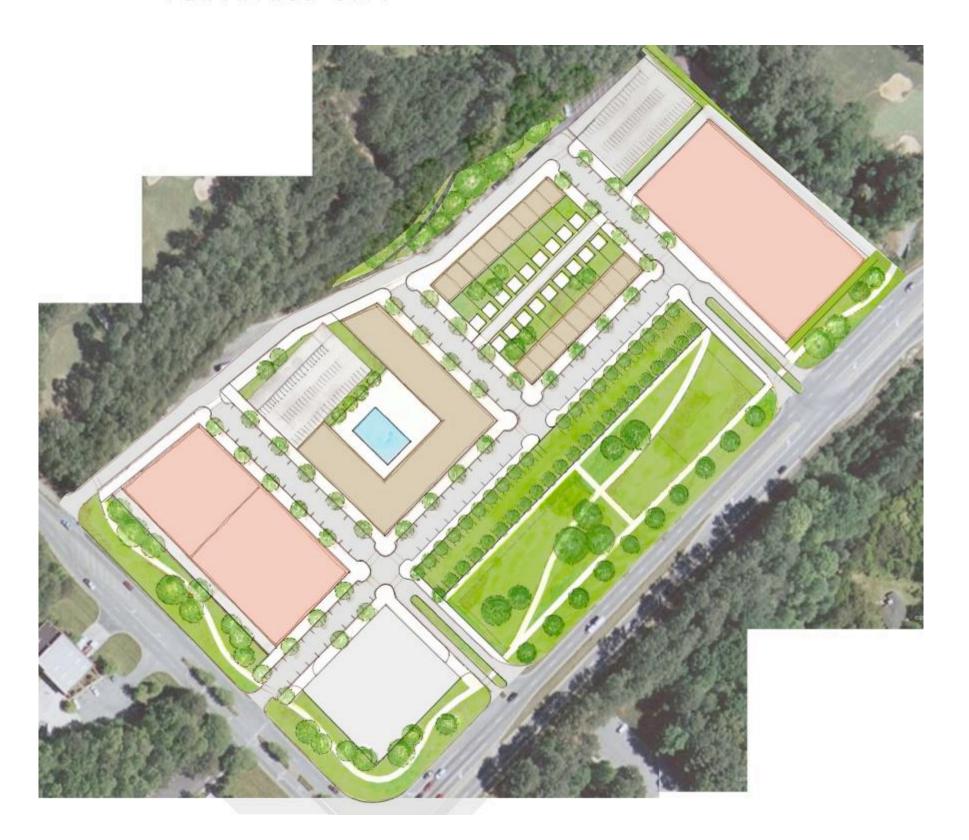




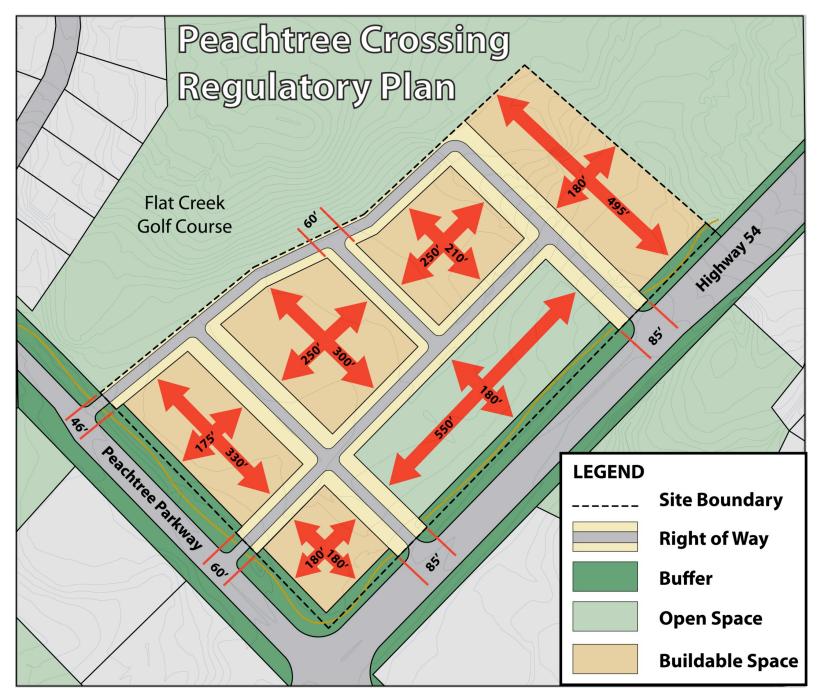








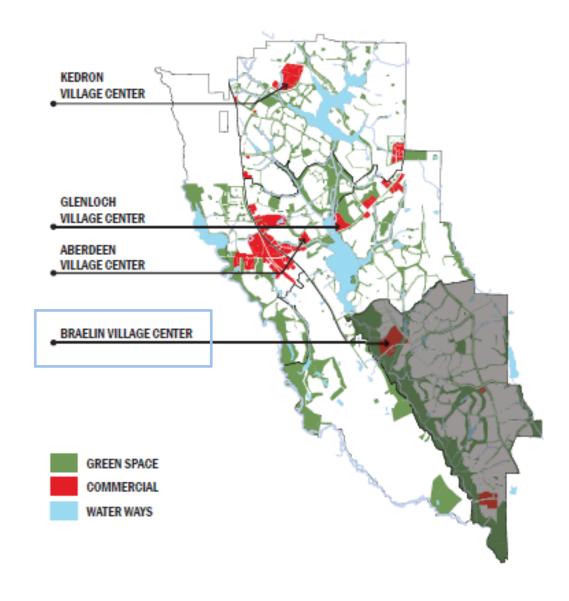


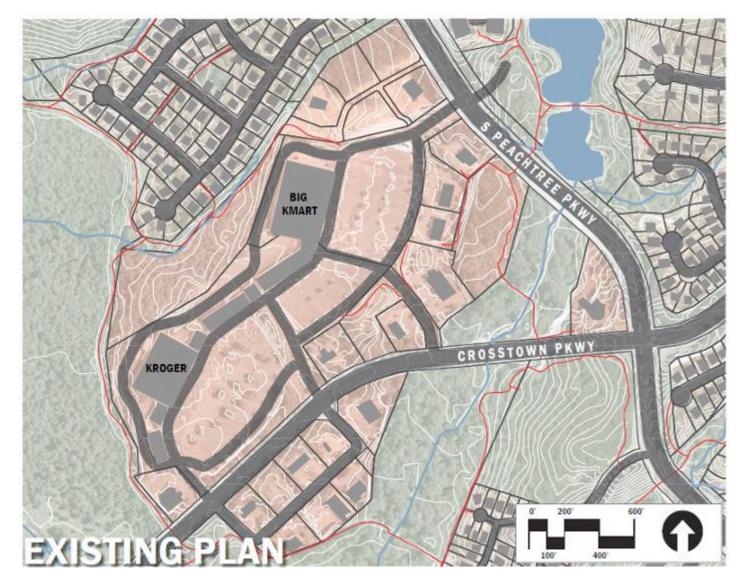


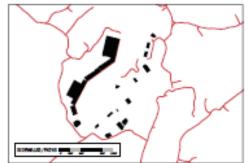
FLEXIBILITY, CONNECTIVITY, CHARACTER & CHARM

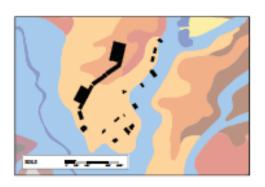




















CONDITIONS:

- Approximately 65 acres
- 225,872 sf of retail
- Kroger and Kmart anchor stores
- Currently undergoing storefront facelift
- Situated on top of a ridge
- Surrounded by undevelopable wetland and greenspace

ISSUES:

- 1,249 surface parking spaces (346 excess spaces)
- High impervious surface draining into surrounding wetlands
- Retail suffers from poor visibility
- Golf cart connections enter into "back" of buildings





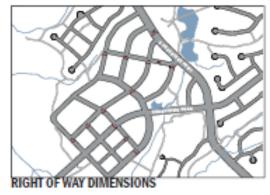






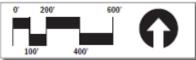






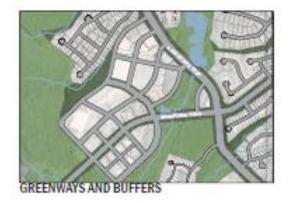


REGULATING PLAN



GOALS:

- Front greenspace amenities
- Connect greenspace with central green avenue
- Re-establish block structure to accommodate various uses
- Assert public right-of-ways to create a hierarchy of streets and sidewalks
- Maintain and develop additional buffers



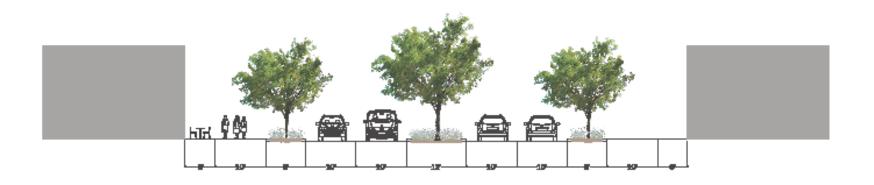




GREENWAY FRONTAGE STREET 1

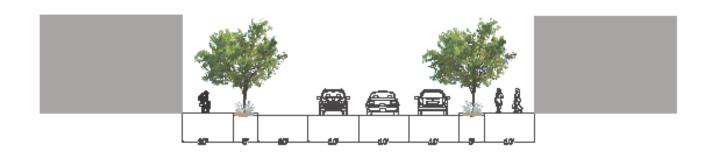


GREENWAY FRONTAGE STREET 2





GREEN AVENUE



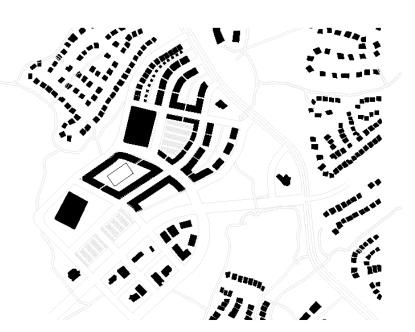












POTENTIAL 1





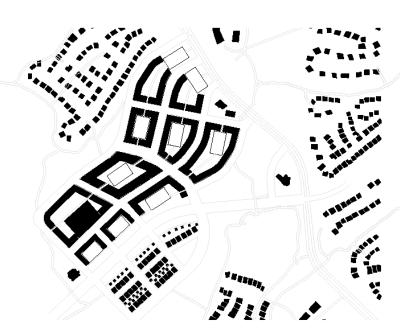


POTENTIAL 1



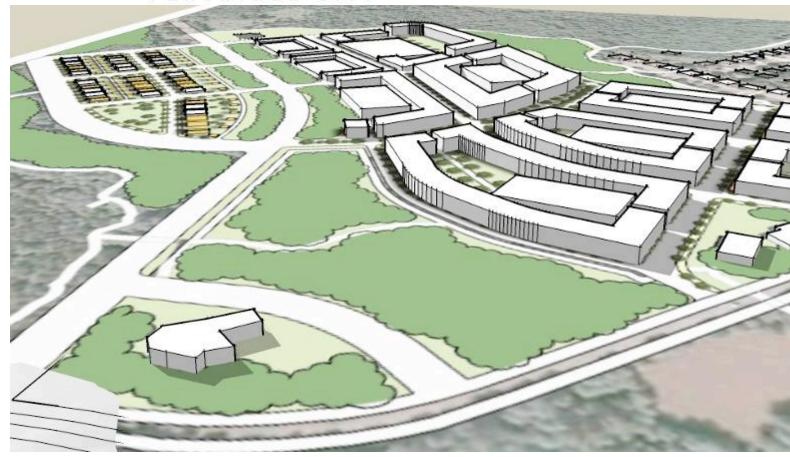






POTENTIAL 2





POTENTIAL 2

















POTENTIAL 3

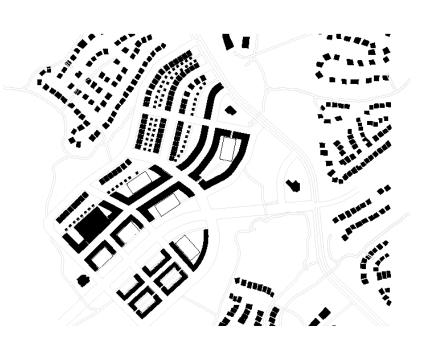
















POTENTIAL 4



BRAELINN VILLAGE CENTER

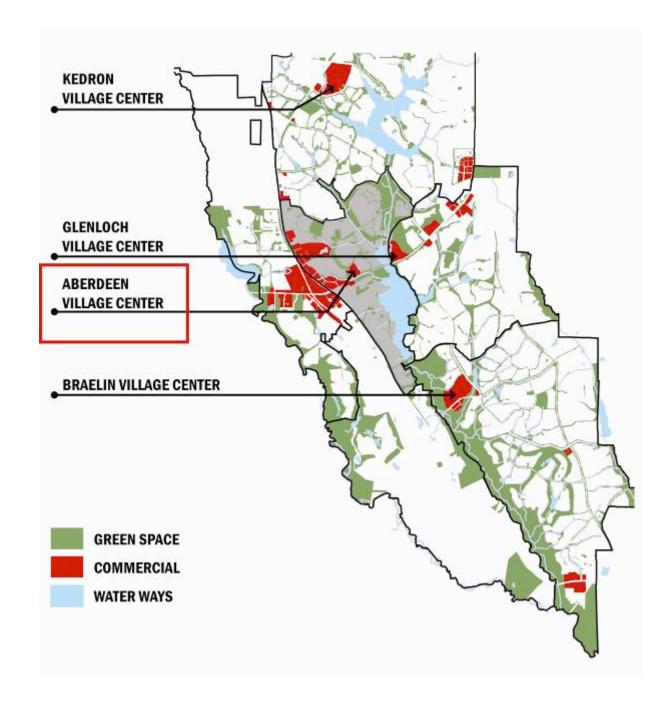


REGULATING PLAN



PEACHTREE CITY

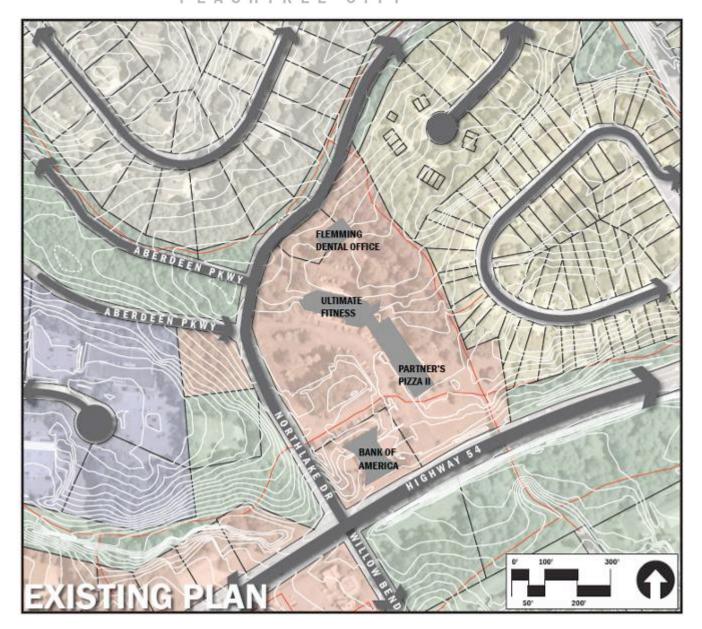


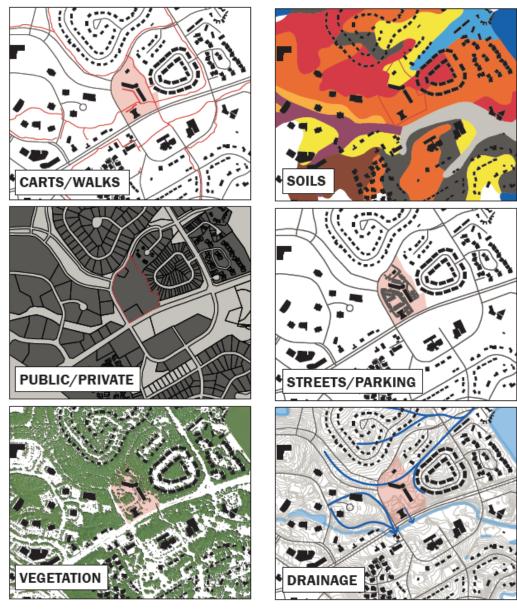












Site Stats:

Area: +/- 11 acres (475,661 square feet)
Total Retail Square Footage: 56,343sf

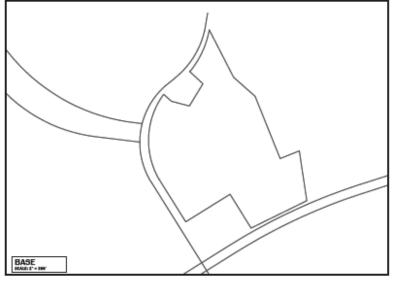
Parking: 312 spaces

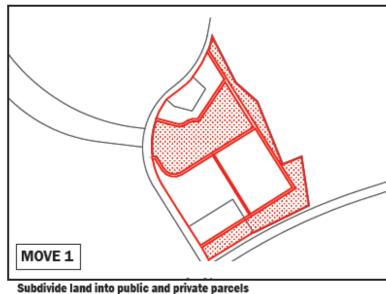
Parking Ratio: 5.5 space/1,000sf of retail space

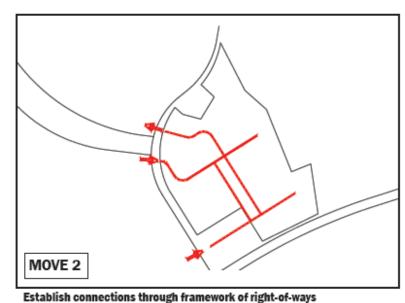
Site Issues:

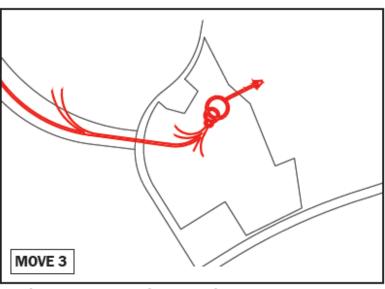
Competition from unchecked growth of nearby retail Lack of visual identity/ visibility Lack of physical connections to surrounding community Antiquated buildings and poor site layout

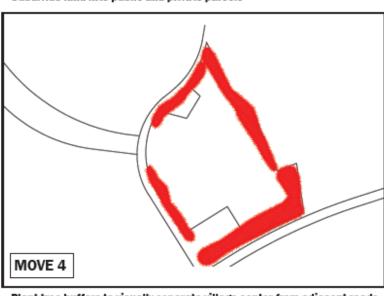
We understand the critical problem with Aberdeen village center is a lack of presence & purpose for the community

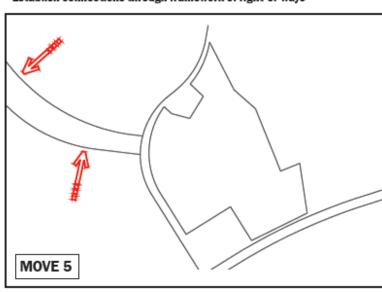












Design storm water run-off into an amenity feature

Plant tree buffers to visually separate village center from adjacent roads

Establish connections from adjacent parcels to Aberdeen Parkway

Base, Existing Conditions

Move 1, Subdivision of land into public and private parcels

Move 2, Increase opportunities for future connections to the site by establishing a frame work of right of ways

Move 3, Design storm water run-off into an amenity feature

Move 4, Plant forest buffers to protect the village center from adjacent roads

Move 5, Establish connections from adjacent parcels to Aberdeen Parkway



Site Improvements:

ROW Dimensions:

- One Way Road: 40'

- Road: 60'

- Median Road: 100'

Private Parcel Dimensions:

- P1: 1.3ac (350' x 150')

- P2: 1.7ac (295' x 240')

- P3: 1.3ac (295' x 200')

Total: 4.3ac

Public Parcel Dimensions:

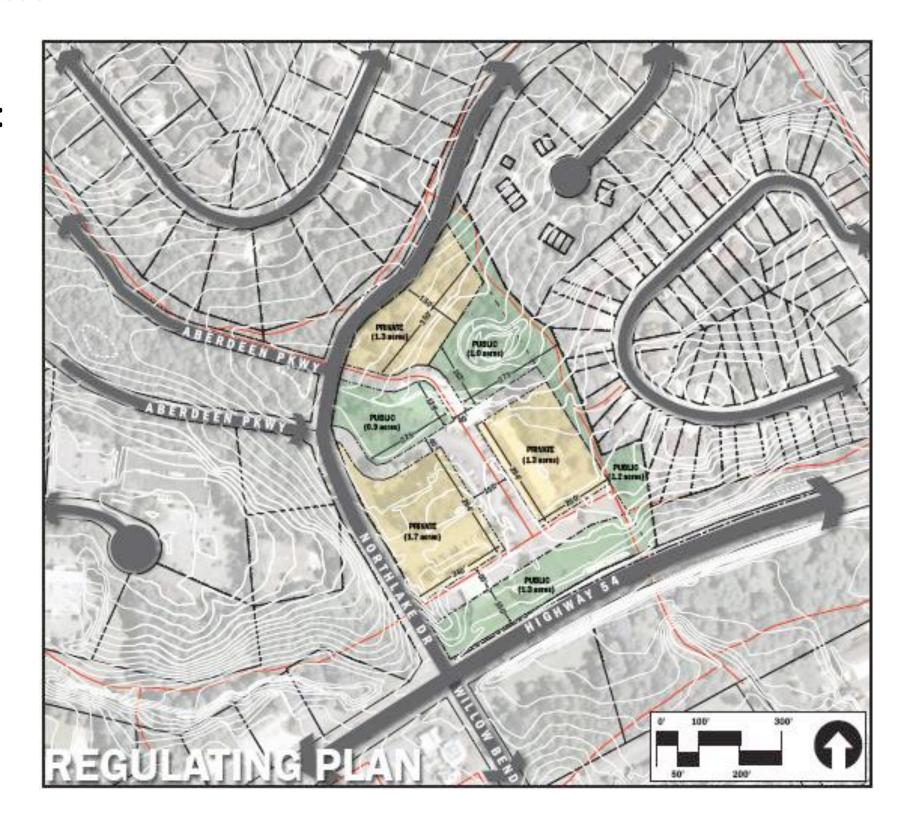
- P1: 0.9ac

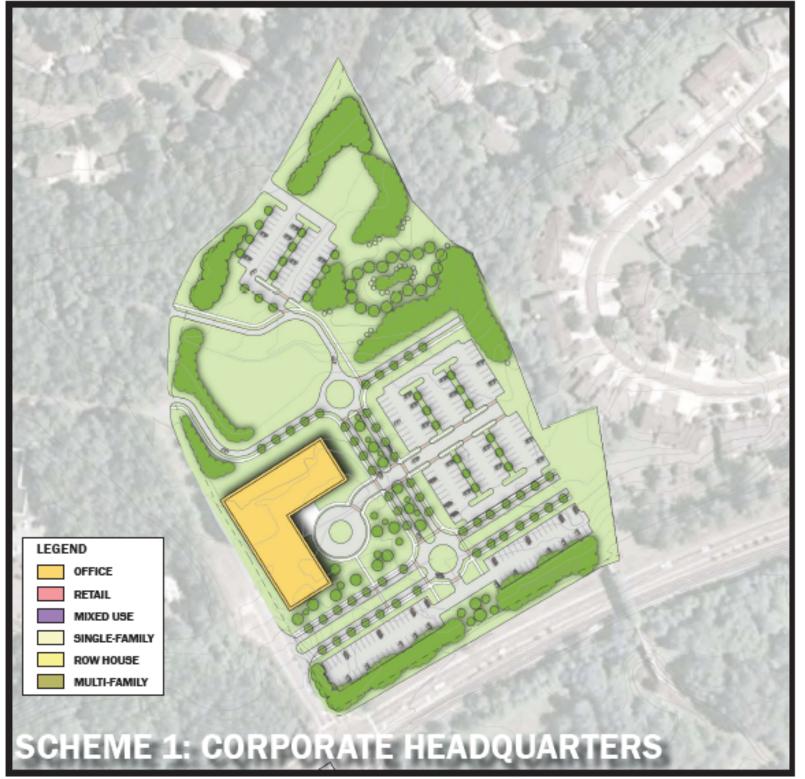
- P2: 1.0ac

- P3: 1.2ac

- P4: 1.3ac

Total: 4.4ac



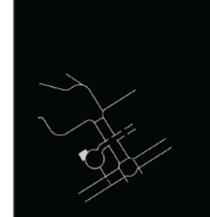




Parcels



Vehicular Circulation

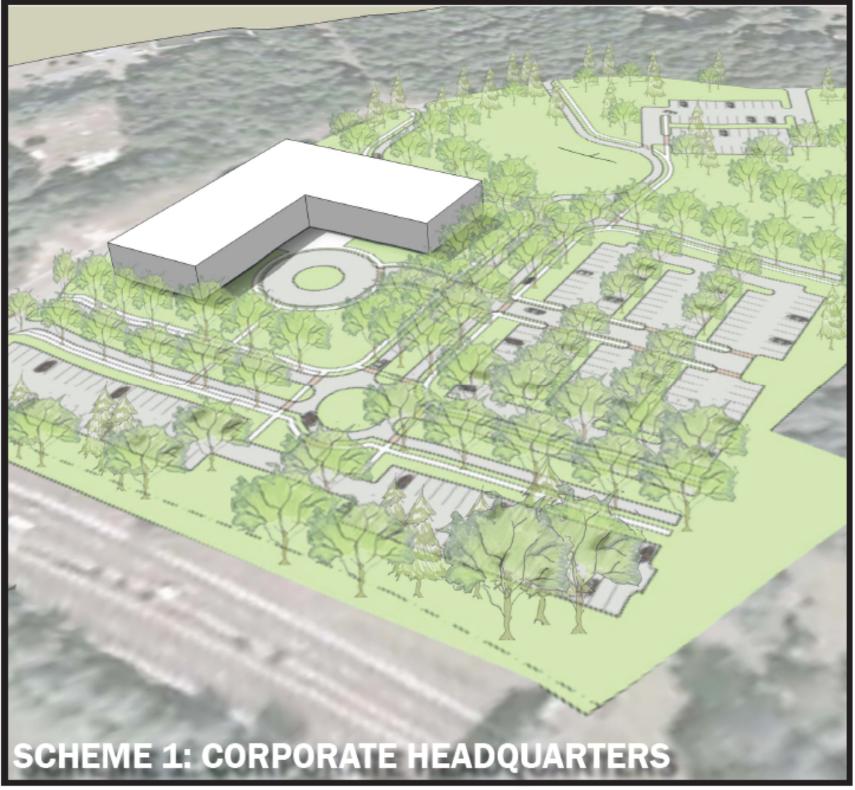


Pedestrian Circulation



Landscape

SCALE: 1" = 150'



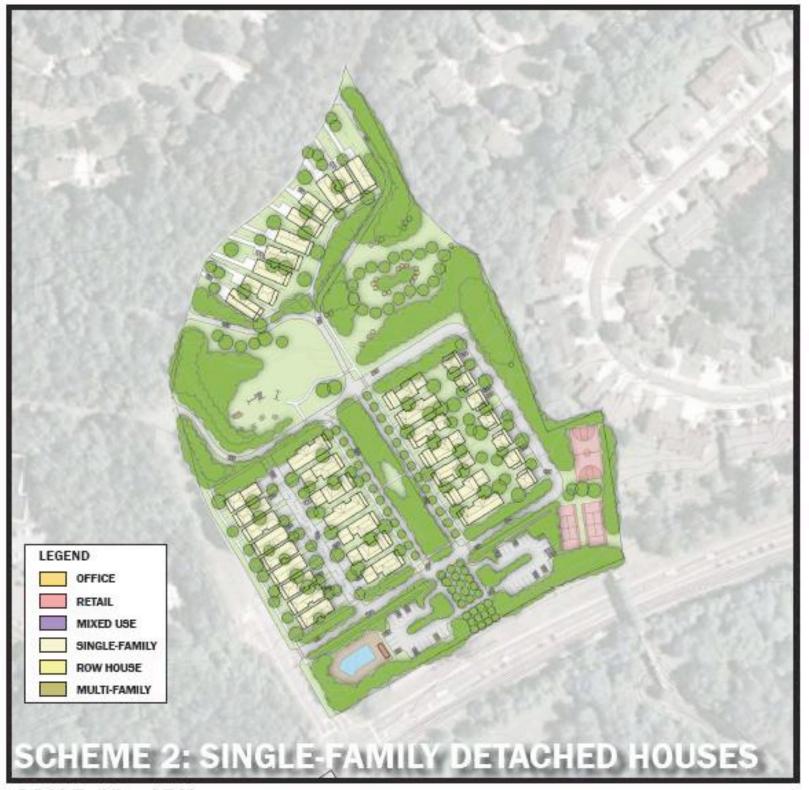


View towards southeast

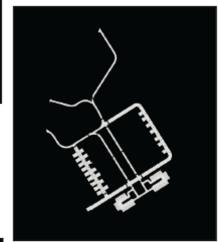


View towards southwest

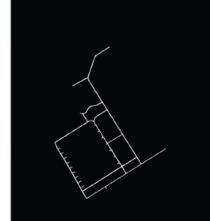
View towards northwest



Parcels



Vehicular Circulation



Pedestrian Circulation



Landscape

SCALE: 1" = 150'



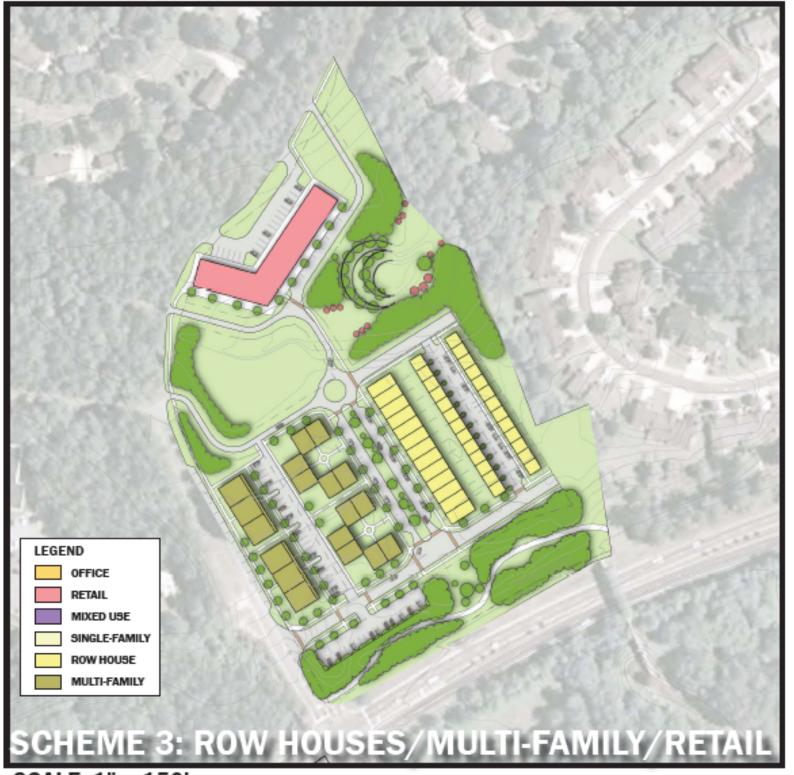


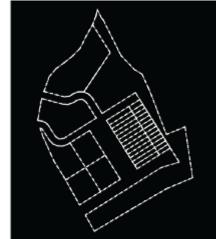
View towards southeast



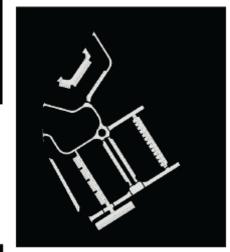
View towards southwest

View towards northwest





Parcels



Vehicular Circulation

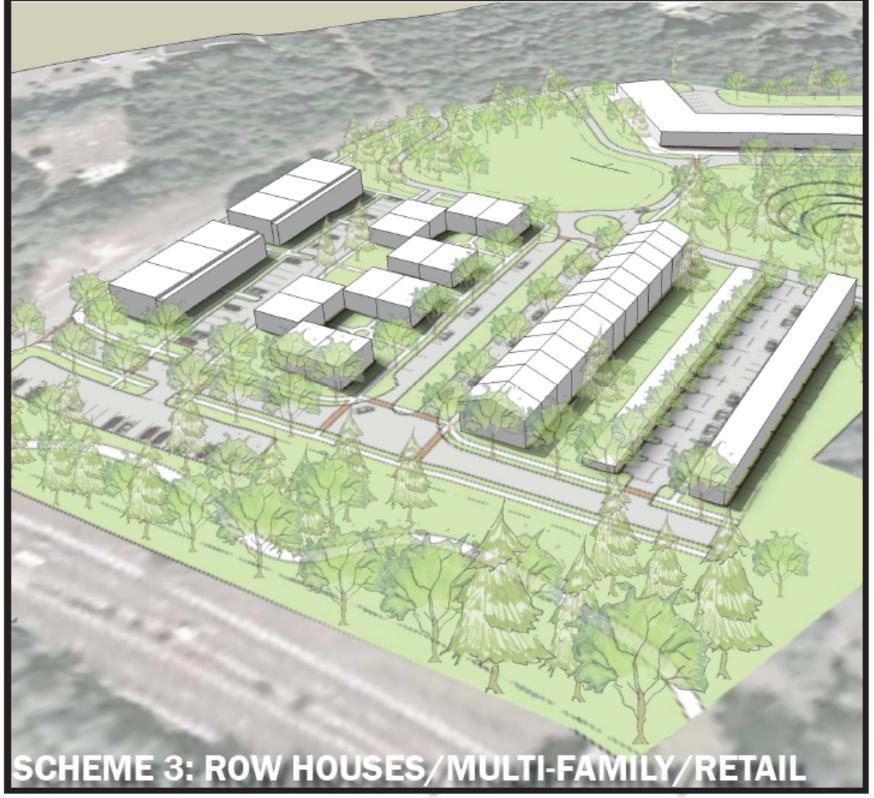


Pedestrian Circulation



Landscape

SCALE: 1" = 150'





View towards southeast

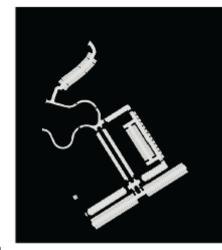


View towards southwest

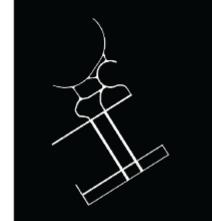
View towards northwest



Parcels



Vehicular Circulation



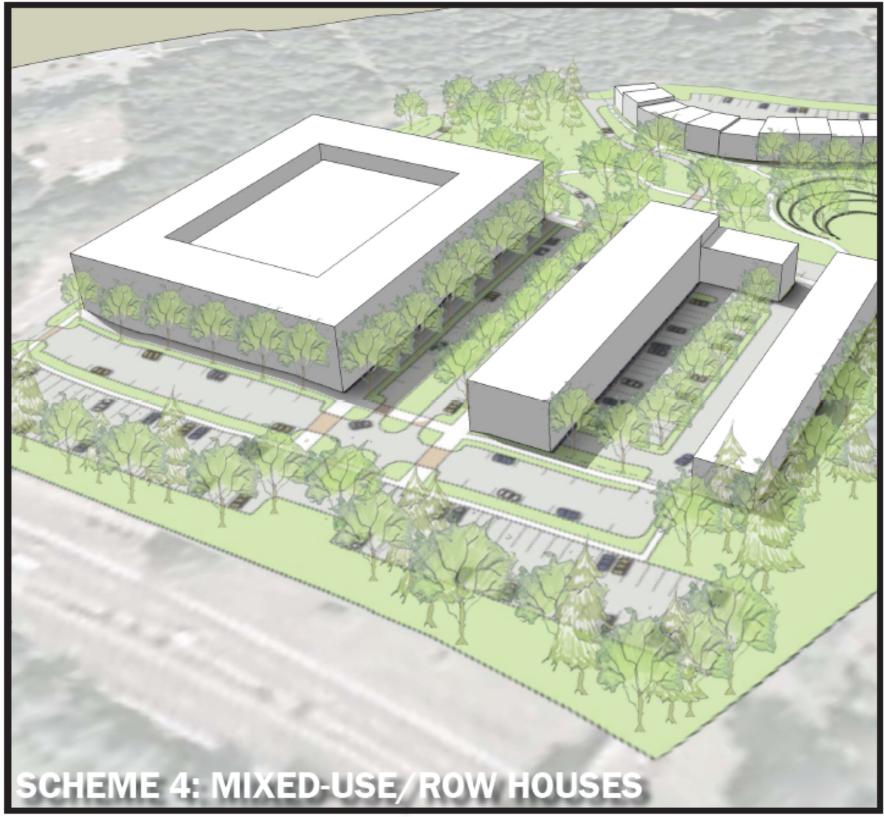
Pedestrian Circulation



Landscape

SCALE: 1" = 150'

PEACHTREE CITY





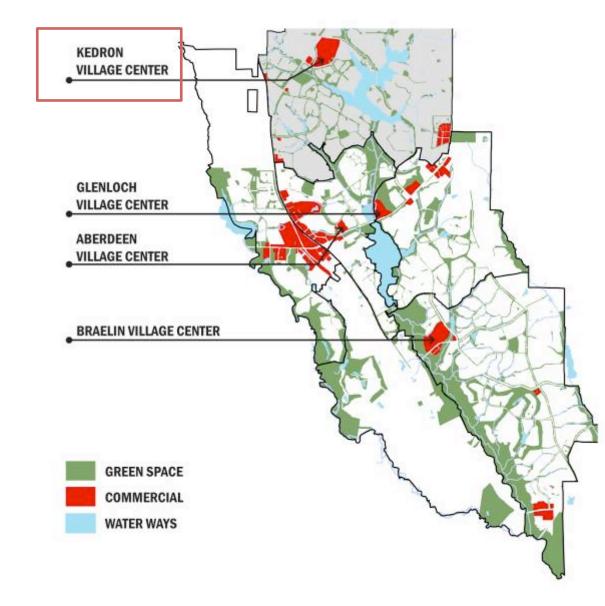
View towards southeast



View towards southwest

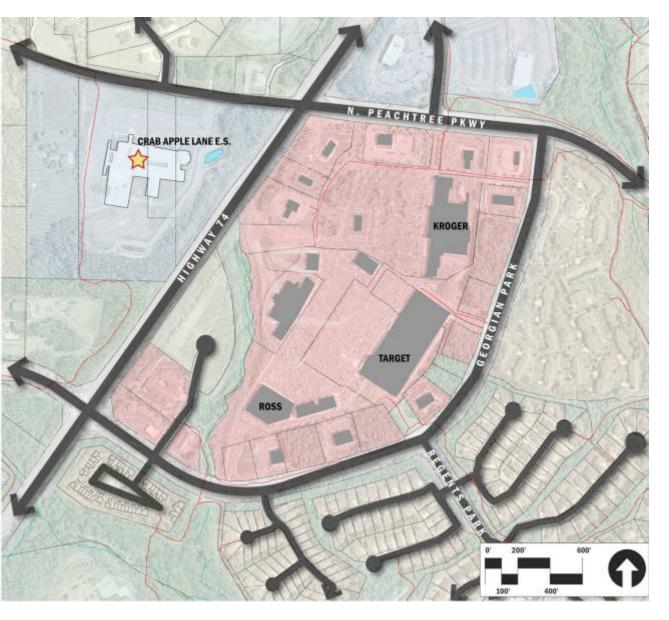
View towards northwest

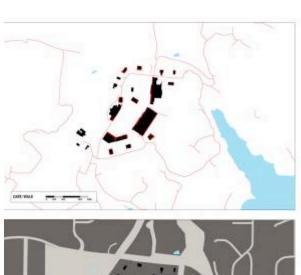


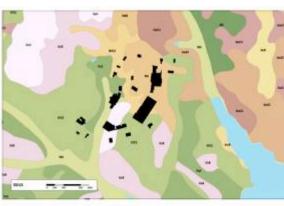




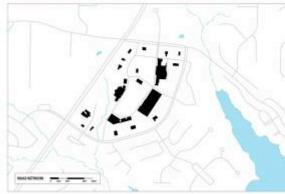


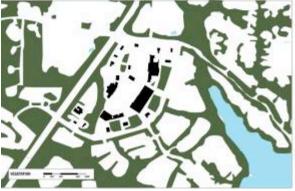


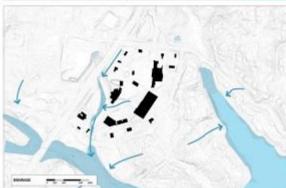












Site Stats:

- Approximately 2,000 parking spots required at 1/250sf
- +/-70 acres
- +/- 511,019 square feet of building space

Site Issues:

- 30 acres of non-permeable surfaces
- Heat island
- Poor pedestrian environment
- Lack of connectivity for carts
- Lack of flexibility for future use of site



Preliminary Exercises:

Parking Orchards

Village Green



Parking Demand Study



How do we make a parking lot more comfortable? How can we make the design more environmentally Responsible?

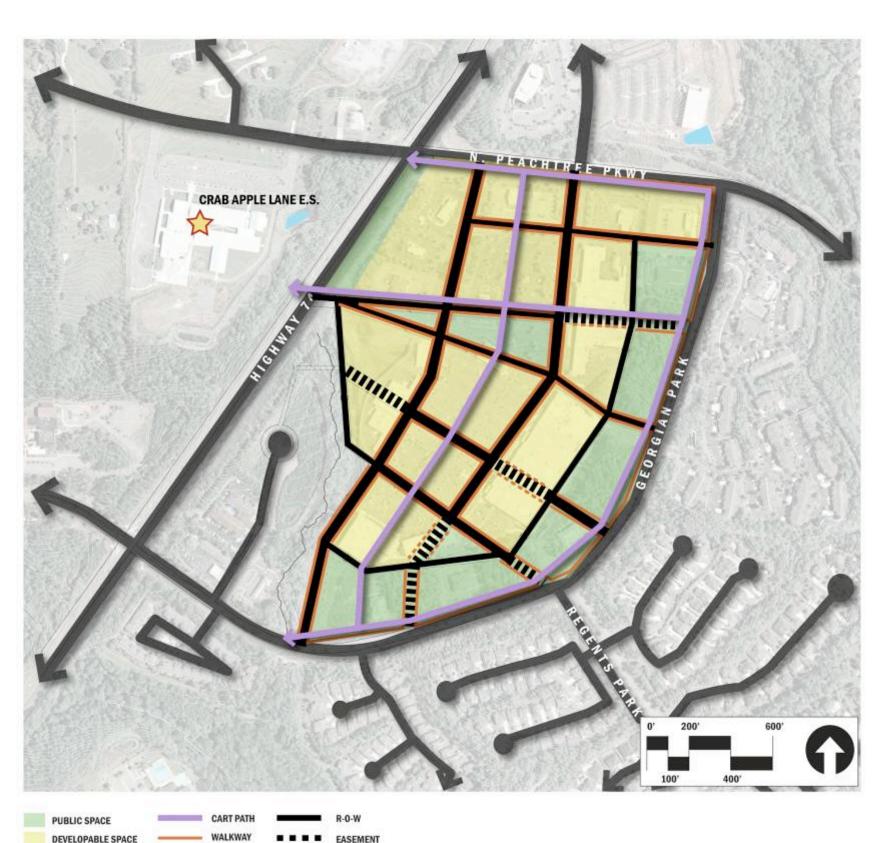
How do we reformat the framework of the village so that an actual village might occur? Can we make a framework that will help growth in the future?

How can we work with the existing parking demands so that changes that are made now will not restrict future growth?



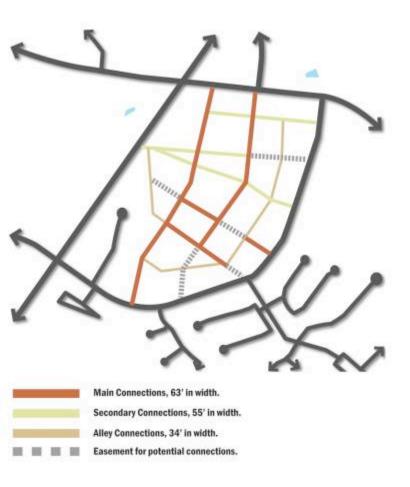
Site Improvements:

- Pedestrian connectivity
- Cart connectivity
- Easements and right of ways put into place that will foster future growth and uses.
- Addition public space and green buffers introduced
- Street network defined

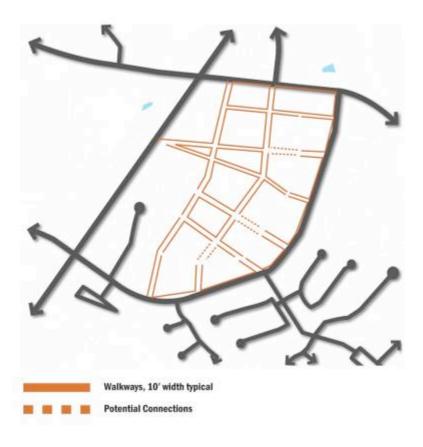


CONNECTION

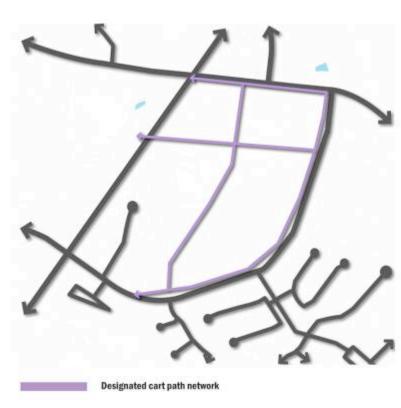
R-O-W & EASEMENT



WALKWAY NETWORK



CARTPATH NETWORK



SCHEME 1



CIRCULATION NETWORK

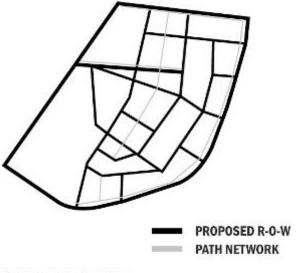
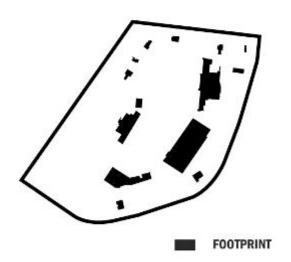
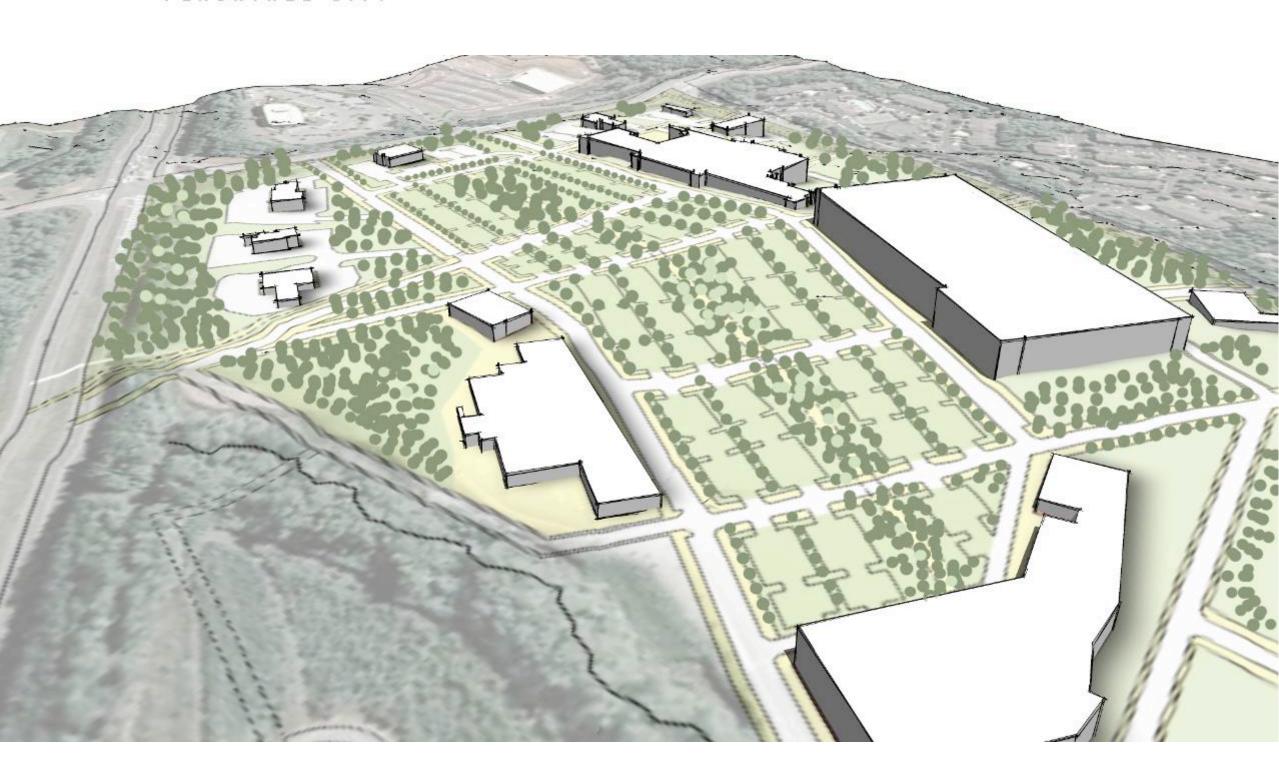


FIGURE GROUND



GREEN NETWORK





SCHEME 2



CIRCULATION NETWORK

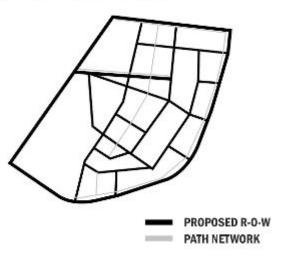
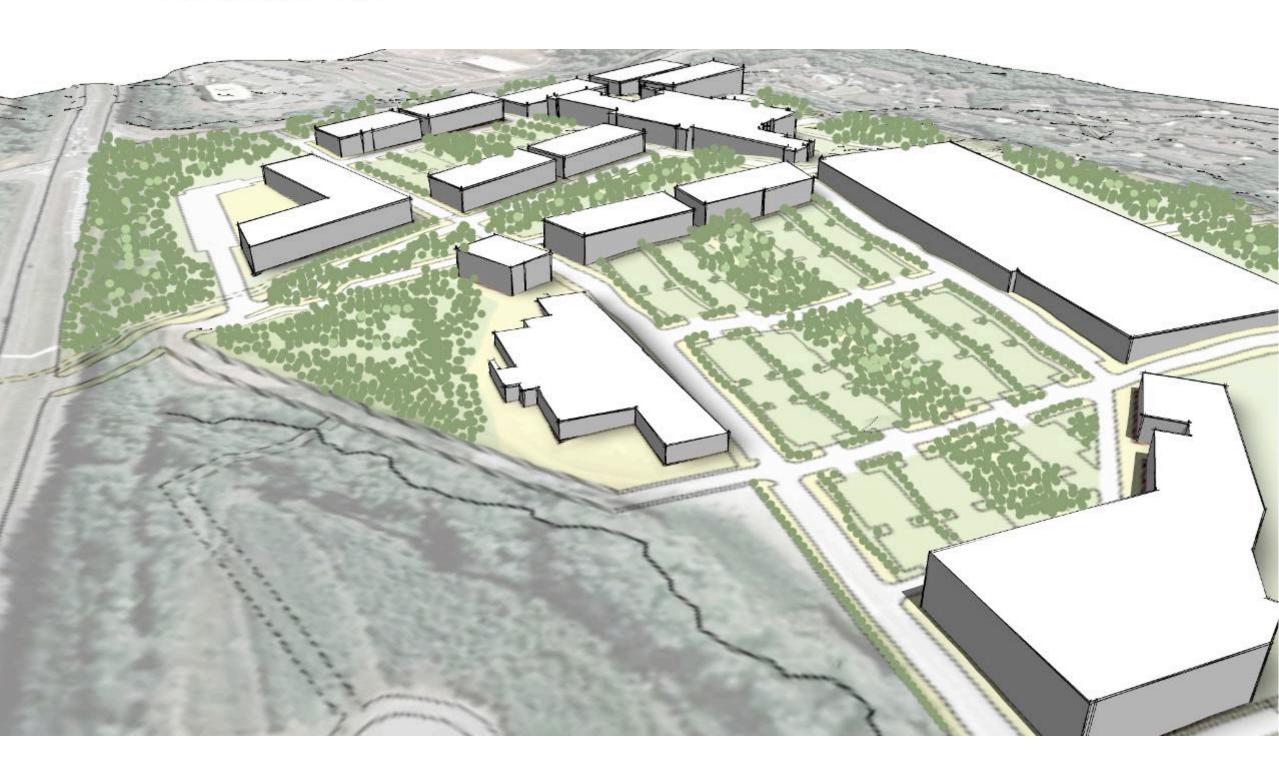


FIGURE GROUND



GREEN NETWORK





SCHEME 3



CIRCULATION NETWORK

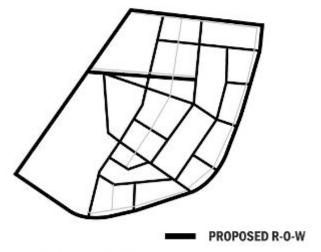
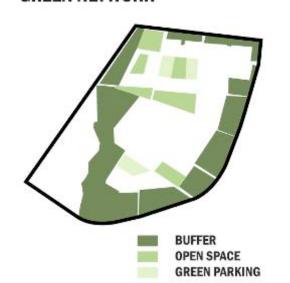
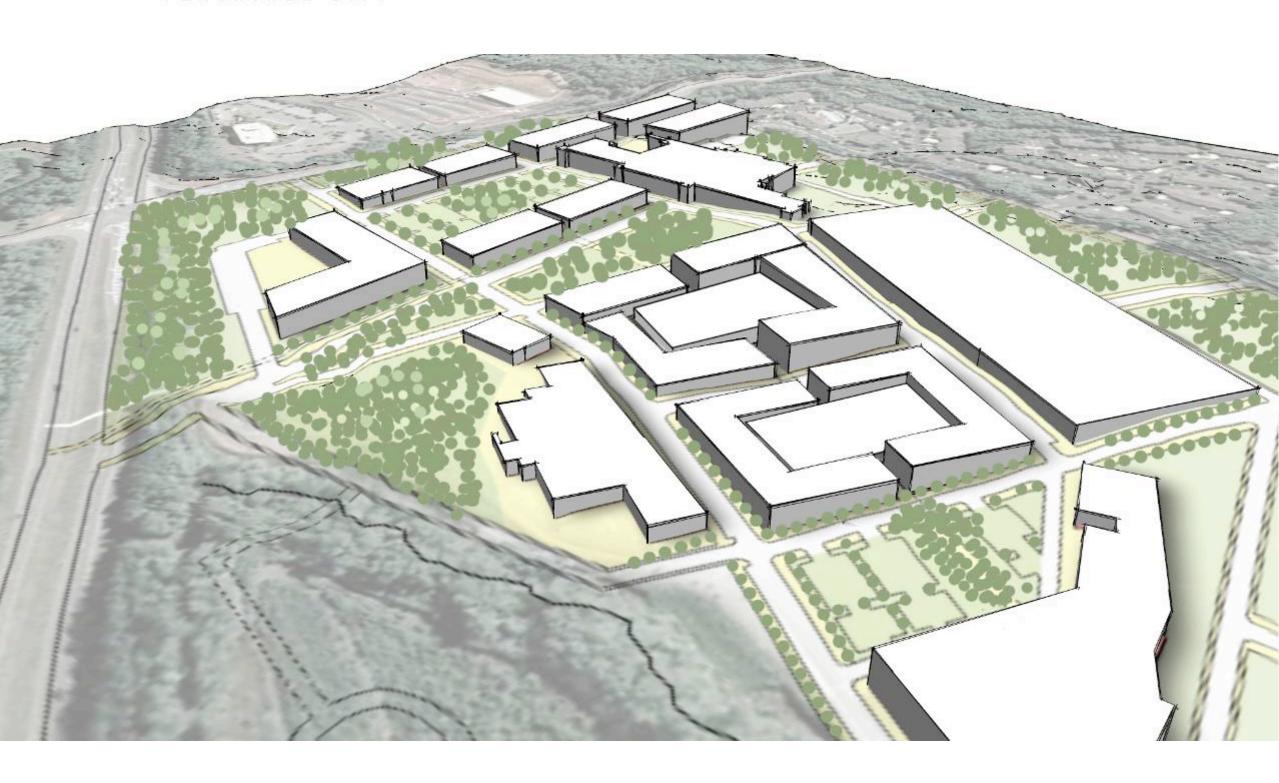


FIGURE GROUND



GREEN NETWORK





SCHEME 4



CIRCULATION NETWORK

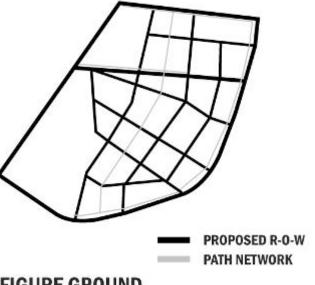


FIGURE GROUND



GREEN NETWORK

