

Sandy Springs Trail Master Plan - Public Meeting, June 19, 2019







- Introductions
- Master Planning Goals & Trail Types
- Trail Planning Preliminary Findings
- Next Steps
- Questions & Answers



SANDY SPRINGS CONSERVANCY



- Non-profit organization established in 2001
 - Provides expertise and seed funding for park and trail development in Sandy Springs
- Has created 100 acres of
 parks through partnerships



PATH Planning Team



PATH Foundation Ed McBrayer, Executive Director

KAIZEN
COLLABORATIVEKAIZEN CollaborativeGreta deMayo, PLA



PATH FOUNDATION



- Non-profit agency building trails since 1991
- Uses private donations to match public funds allocated for trail development

Built 285 miles of trails



KAIZENCOLLABORATIVE

- Master planned 900 miles of multi-use trails with over 30 communities
- Designed for construction 100 miles of bicycle/pedestrian facilities in the southeast



SANDY SPRINGS

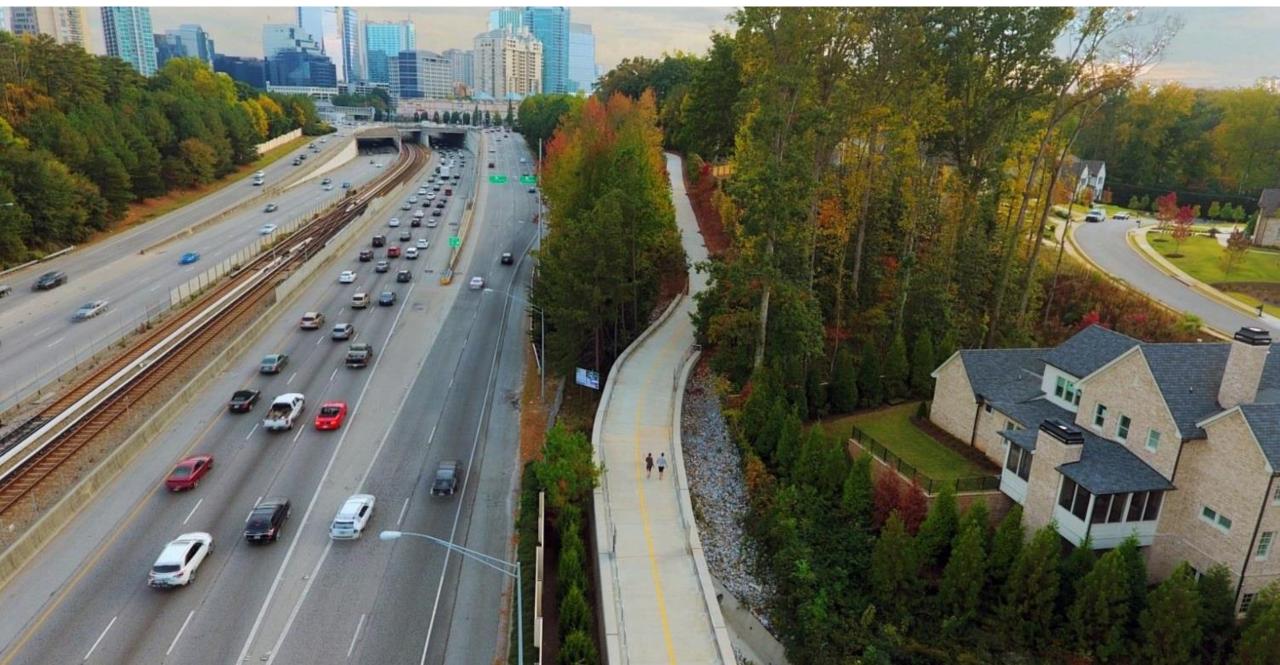
COLLABORATIVE

PATH



PATH Projects

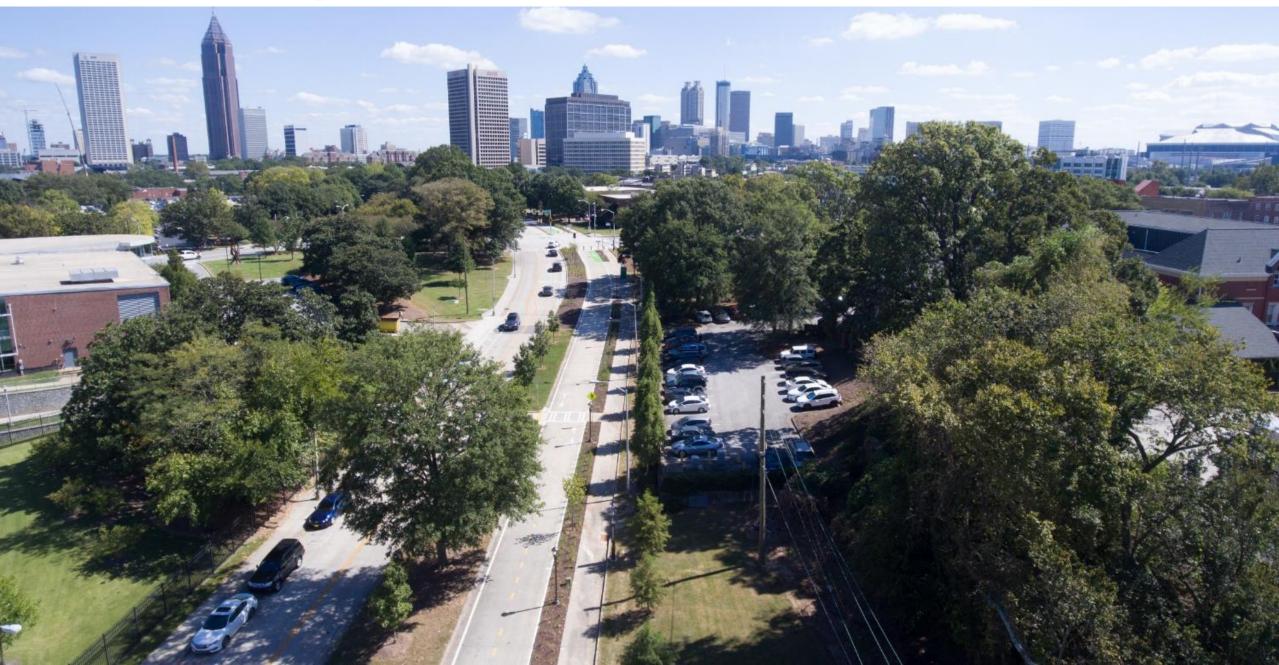
PATH 400



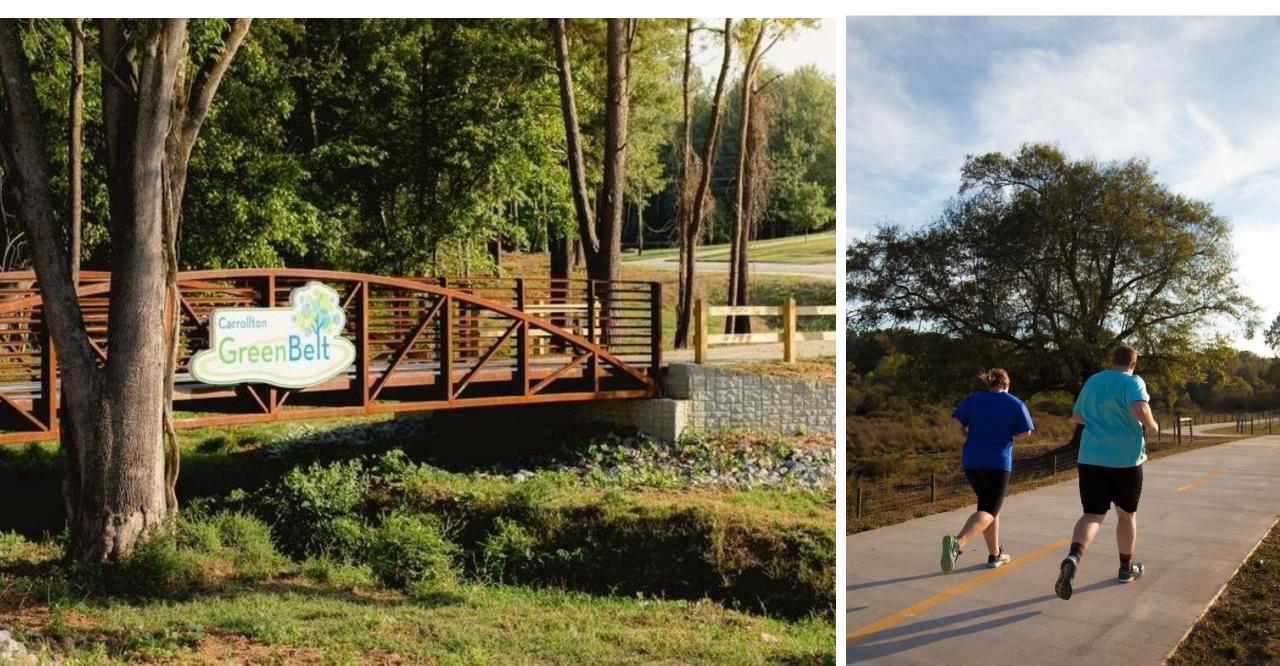
Atlanta Eastside BeltLine



PATH Parkway

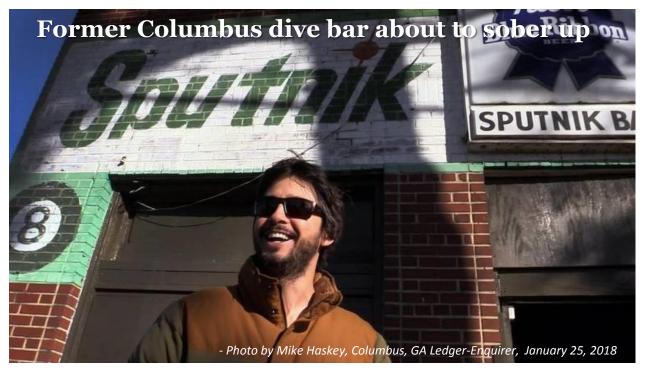


Carrollton GreenBelt



Benefits of Trails

Trails Promote Economic Development



"River Flow LLC ... acquired the corner lot and building across the road from the Dragonfly Trail."

- Retain youth & local talent
- Attract new employers and businesses
- Increase revenue at existing stores







Trails Promote Health and Wellness



- Encourage physical activity
- Improve mental health



Trails Support Active Transportation



- Less dependency on cars and expanded roads
- Promote social dignity for all citizens



Trails Enhance the Quality of Life



- Social interaction; neighborhood cohesiveness
- Nearby recreational amenity
- Improve neighborhood security



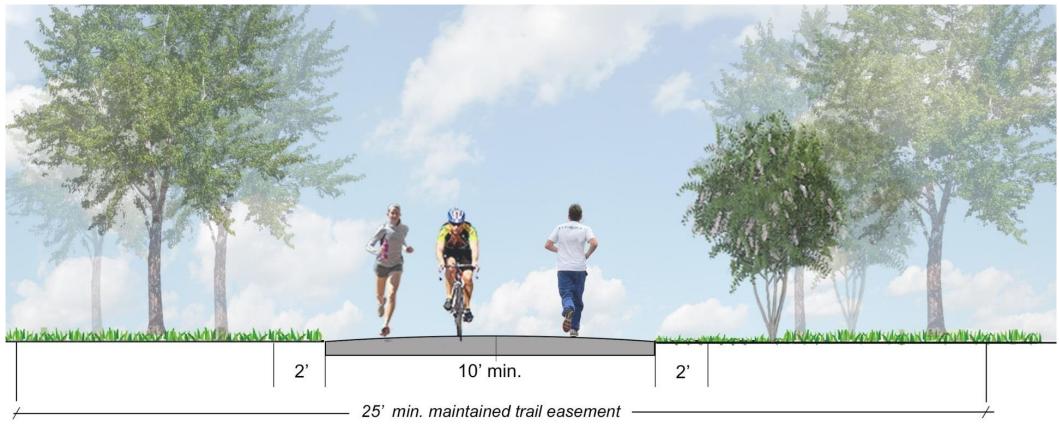
Master Planning Goals & Trail Types

Establishing Planning Goals





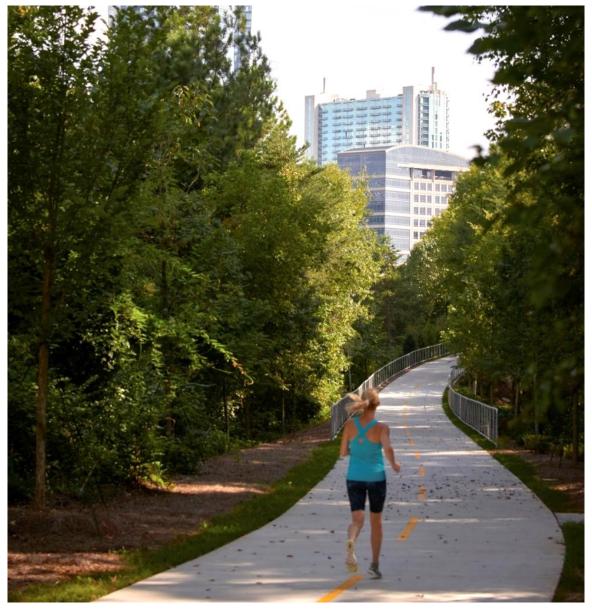
Trail Types – Greenway Trails



- Within greenspace, shared by bicyclists and pedestrians
- Concrete with center line striping
- 12' recommended width, 10' min. width



Trail Types – Greenway Trails

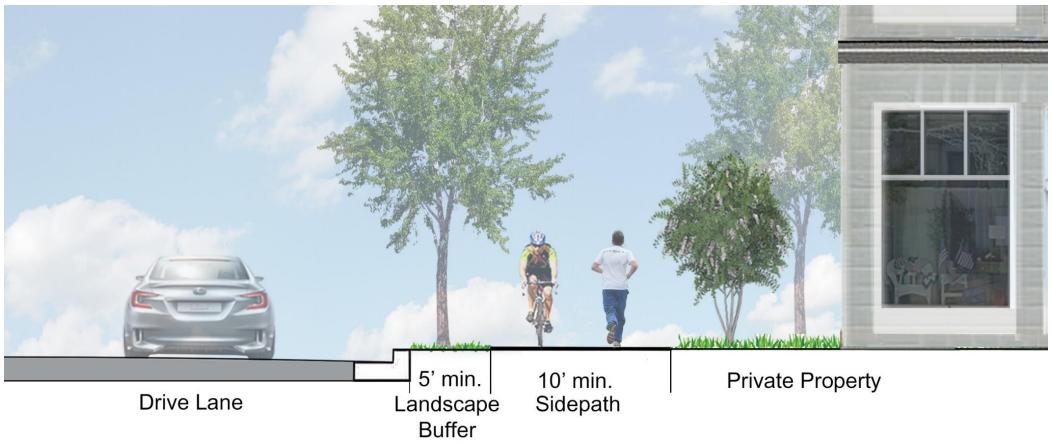








Trail Types – Side Paths



- Shared by cyclists and pedestrians
- 10' min. width concrete with center line striping
- 5' min. planted buffer to increase safety and comfort

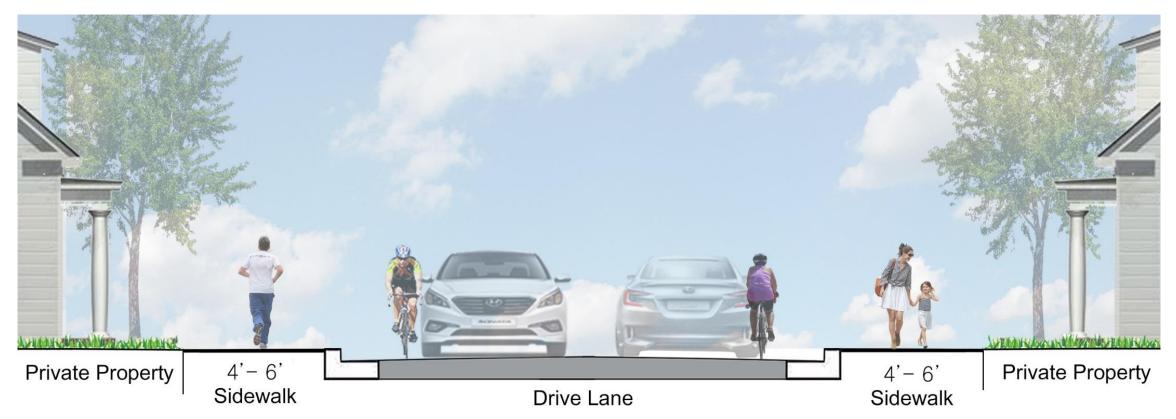


Trail Types – Side Paths





Trail Types – Neighborhood Greenway



- Low volume street with 25 mph or less speed limit
- Bicyclist shares the roadway with vehicular traffic
- Pedestrians use sidewalk or street

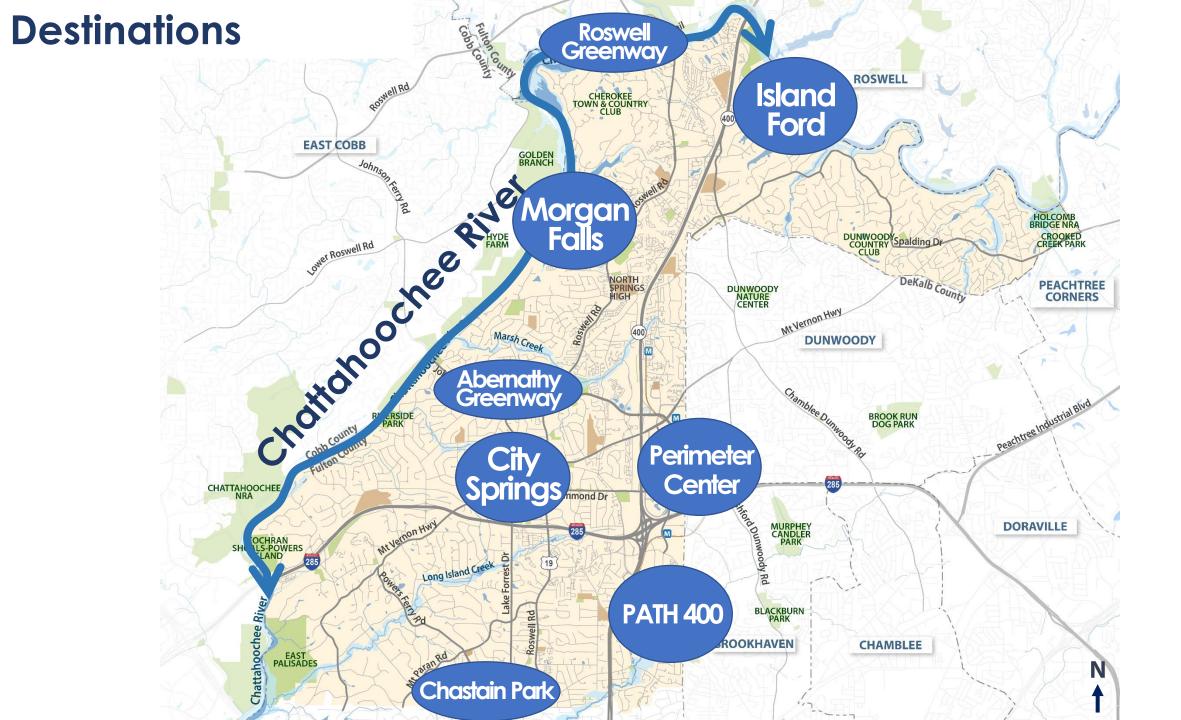


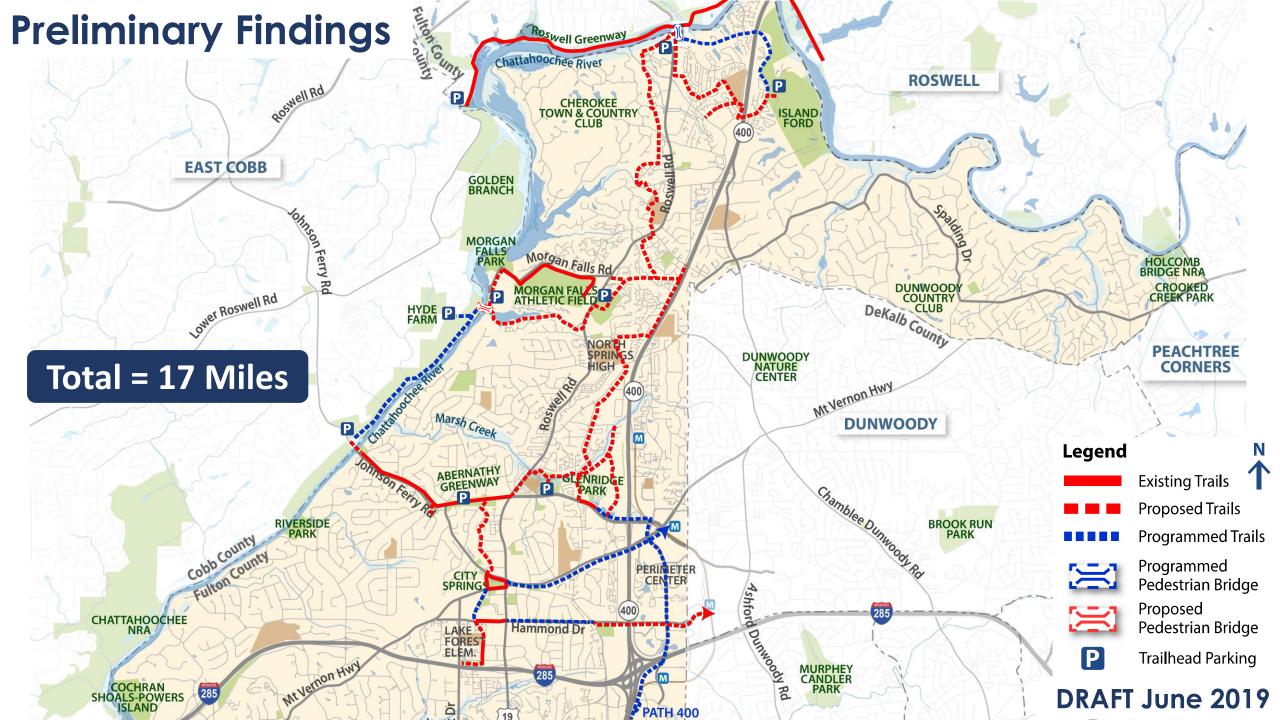
Trail Types – Neighborhood Greenway

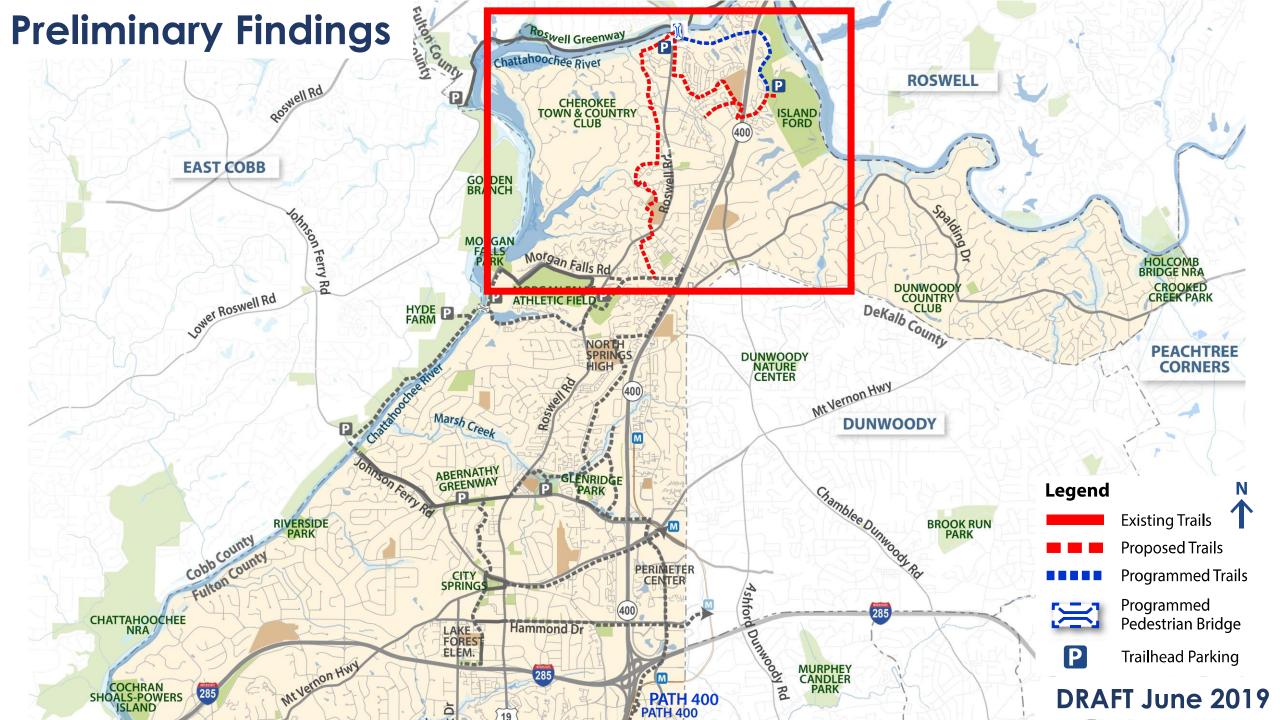


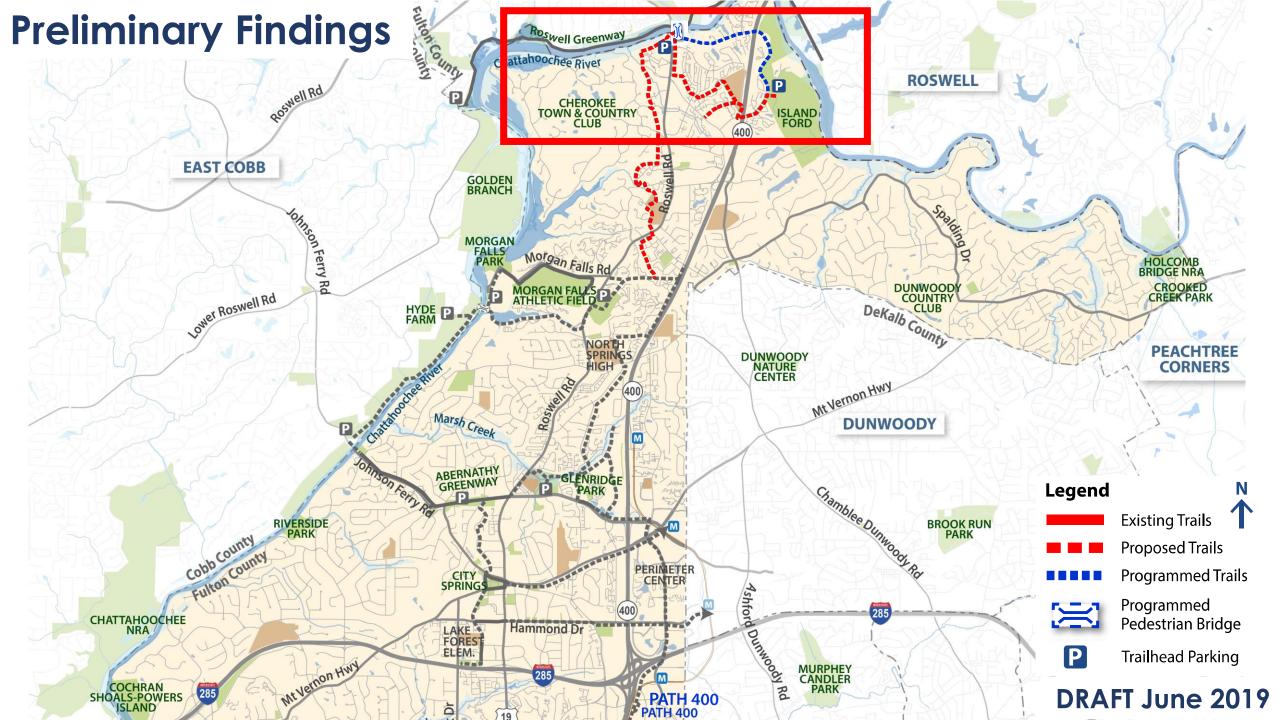


Sandy Springs Trail Master Plan Preliminary Findings

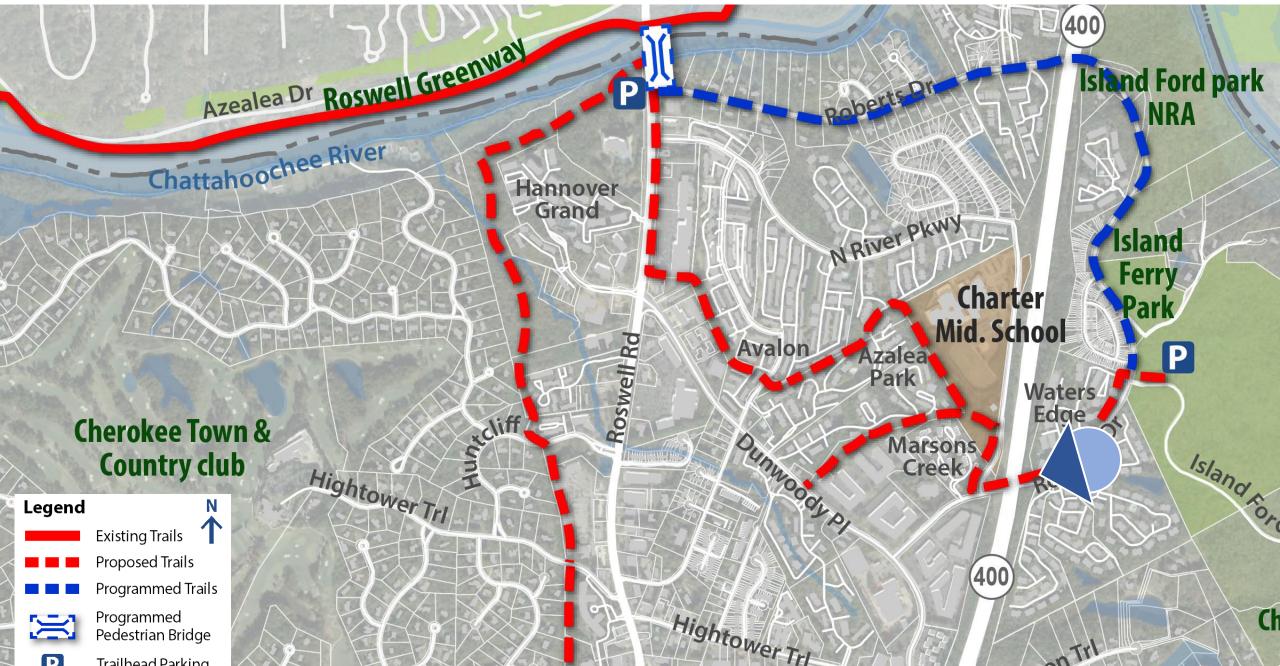








1 | North End Connector (North)



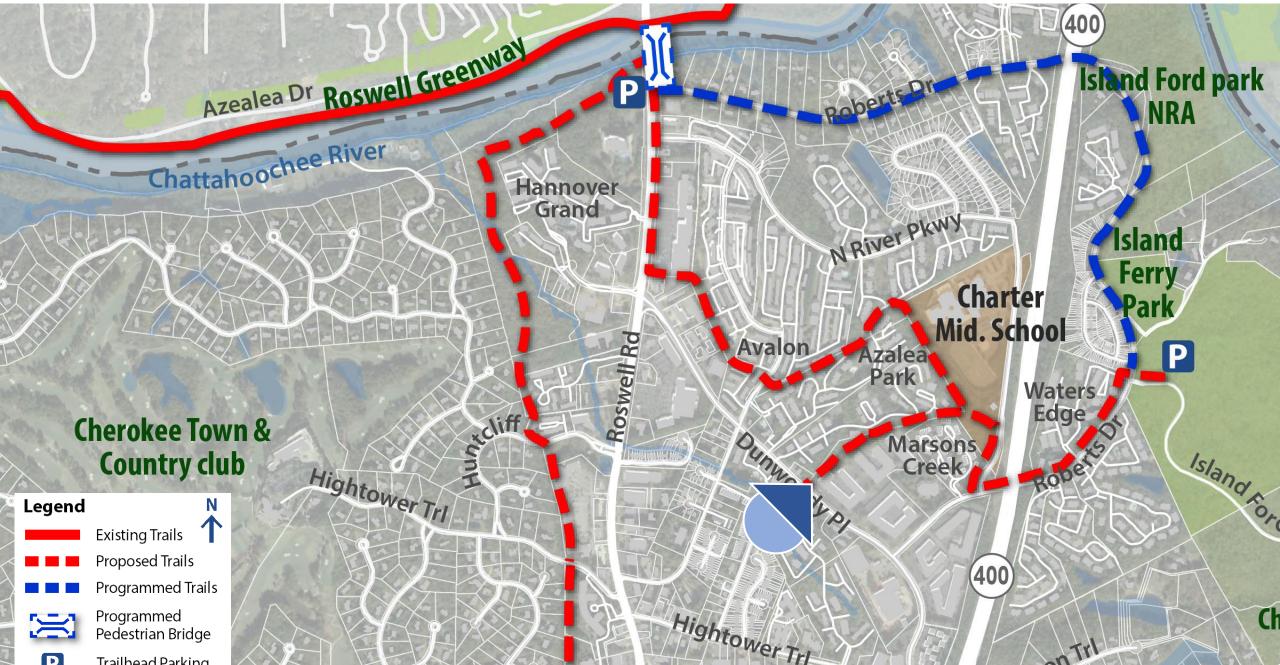
1.1 | Existing Condition at Roberts Drive Bridge



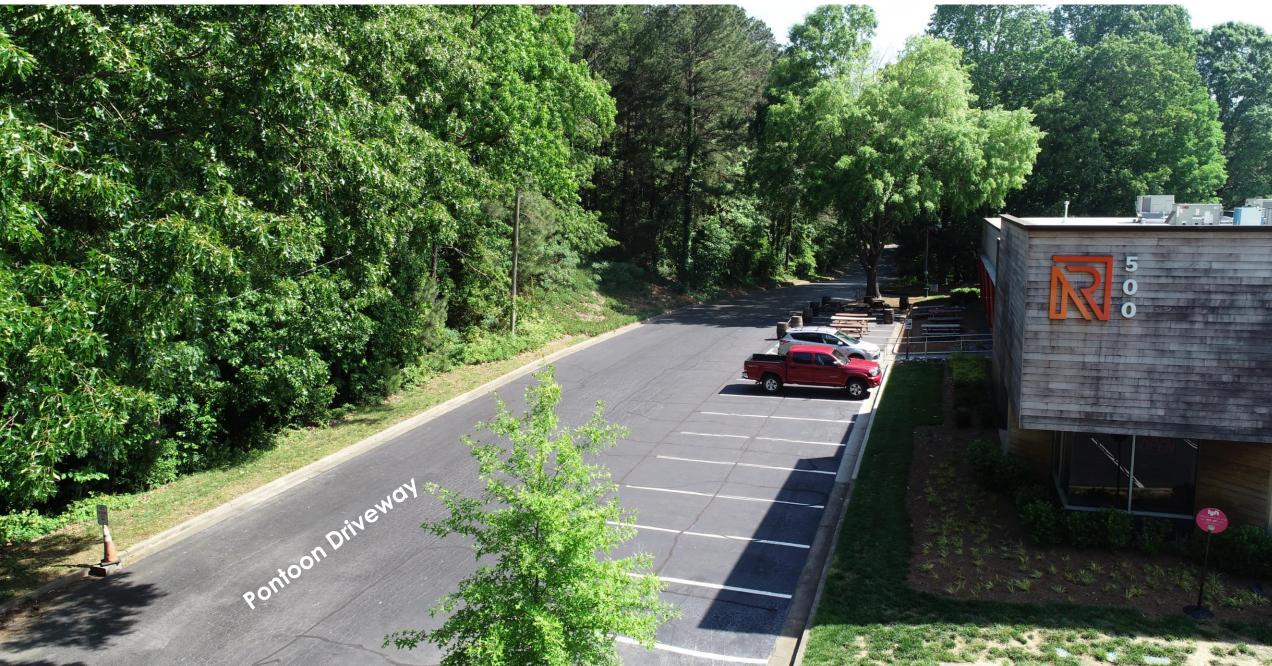
1.1 | Proposed Sidepath at Roberts Drive Bridge



1 | North End Connector (North)



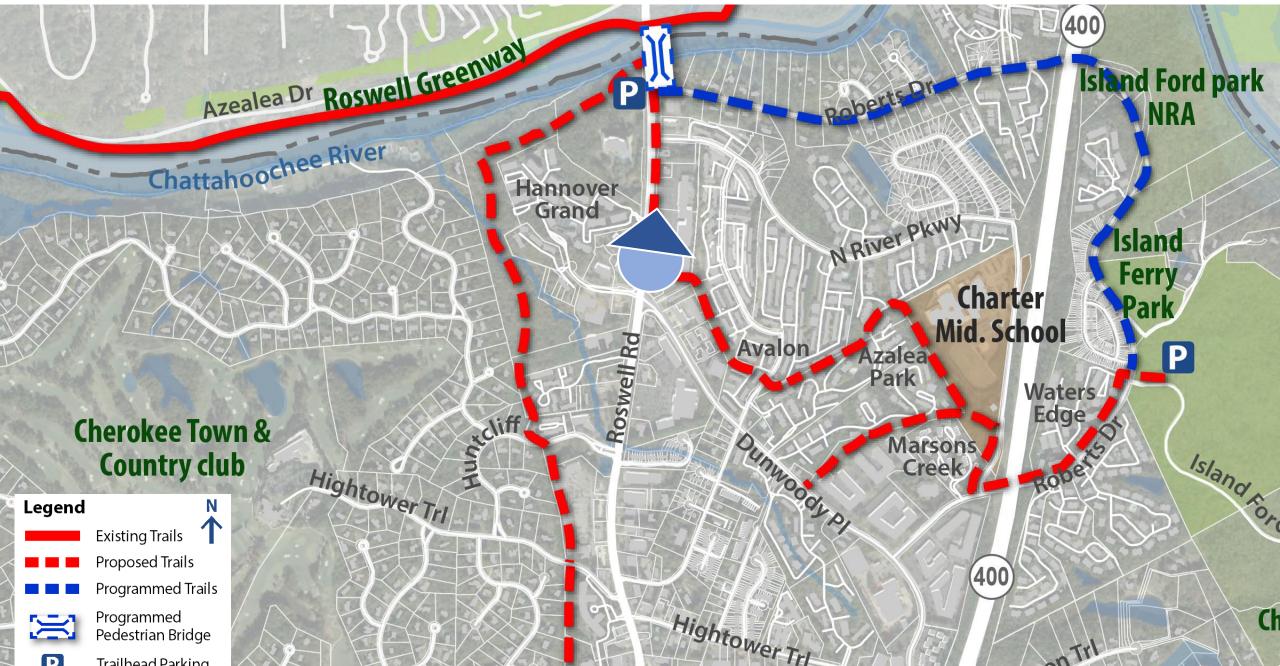
1.2 | Existing Condition on the North Side of Dunwoody Place



1.2 | Proposed Spur Trail Connection



1 | North End Connector (North)



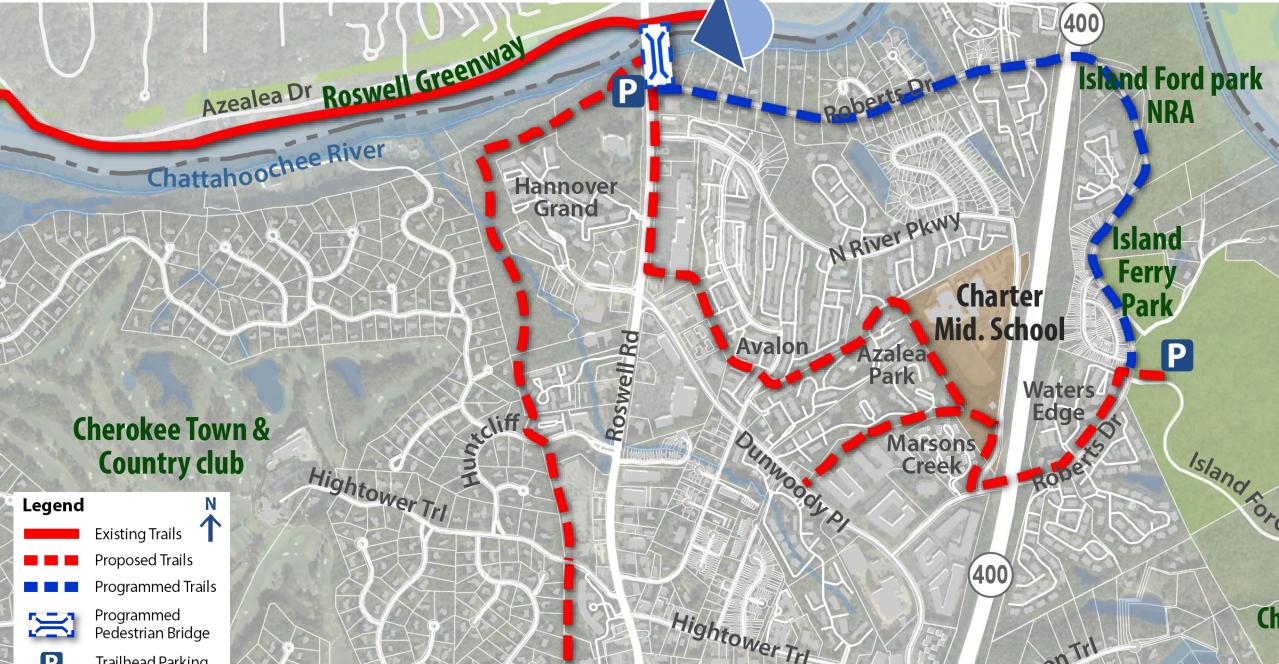
1.3 | Existing Condition at North River Shopping Center



1.3 | Proposed Sidepath at North River Shopping Center



1 | North End Connector (North)



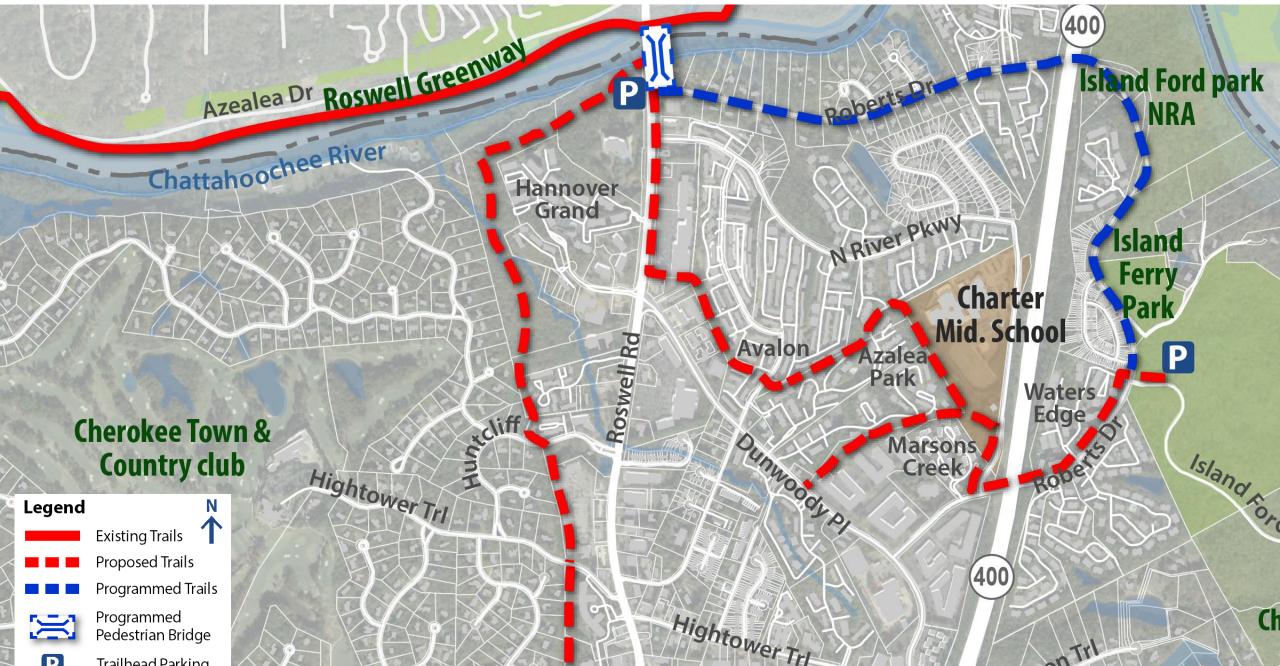
1.4 | Existing Condition at Roswell Road Bridge



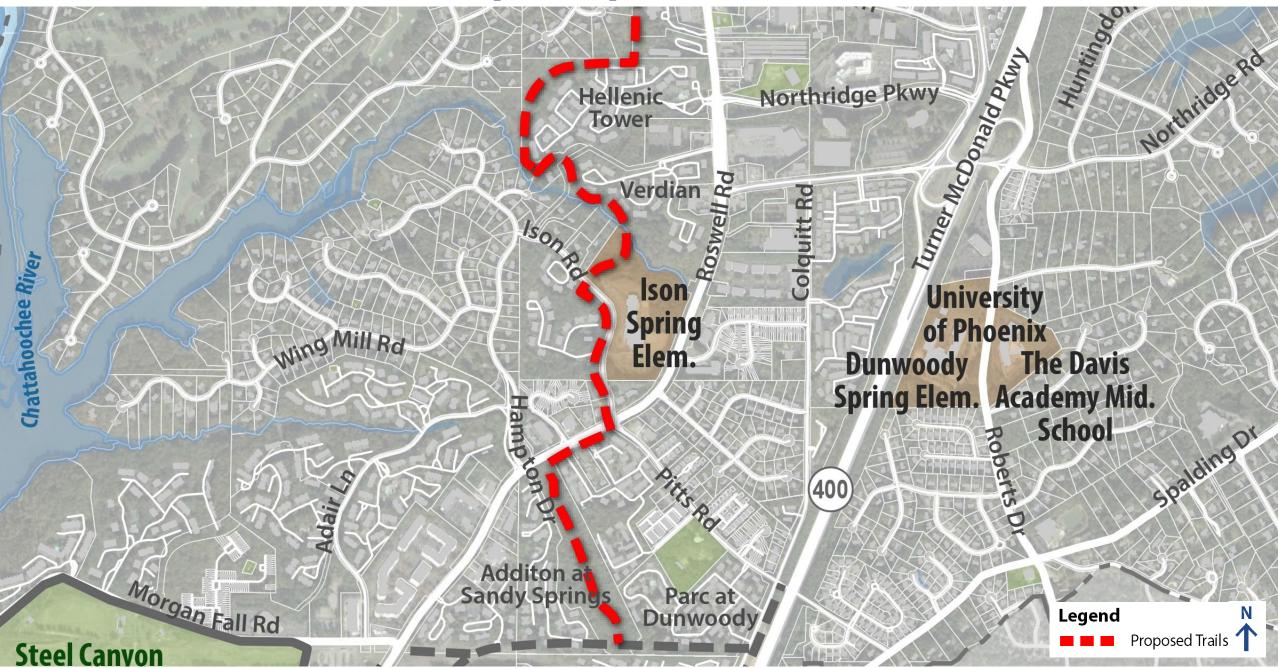
1.4 | Proposed Trail under Roswell Road/Future Pedestrian Bridge

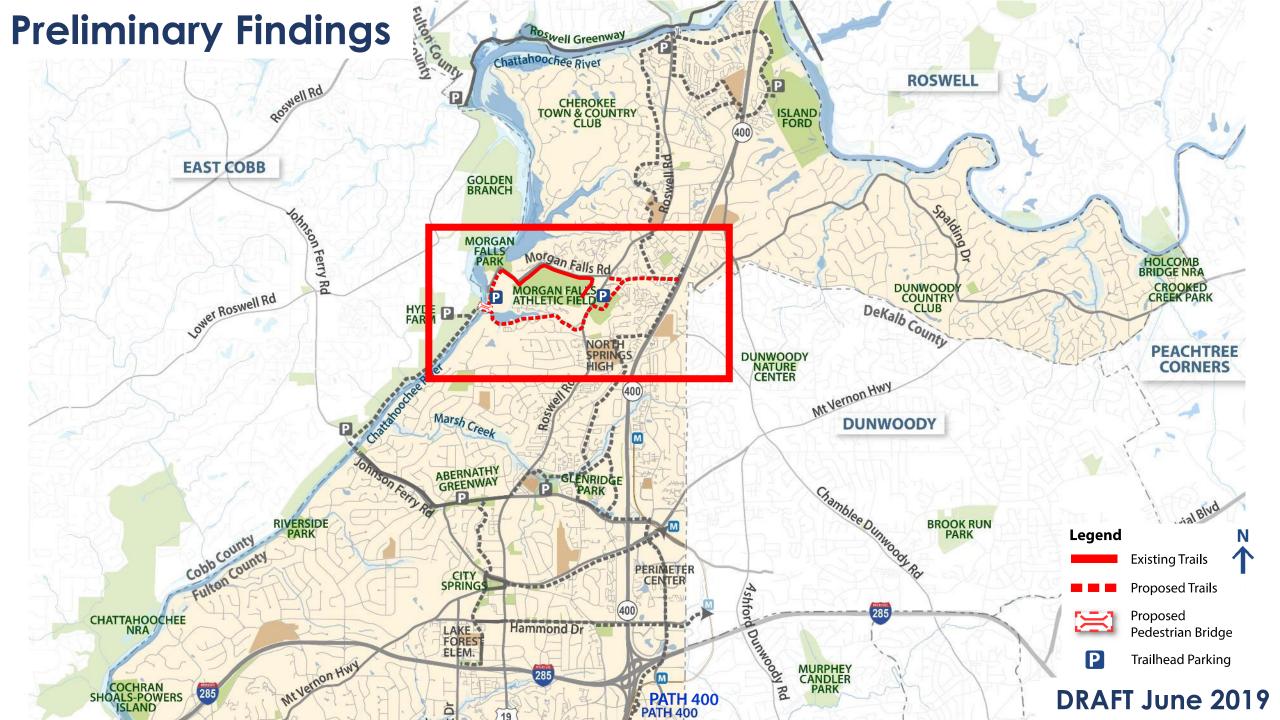


1 | North End Connector (North)

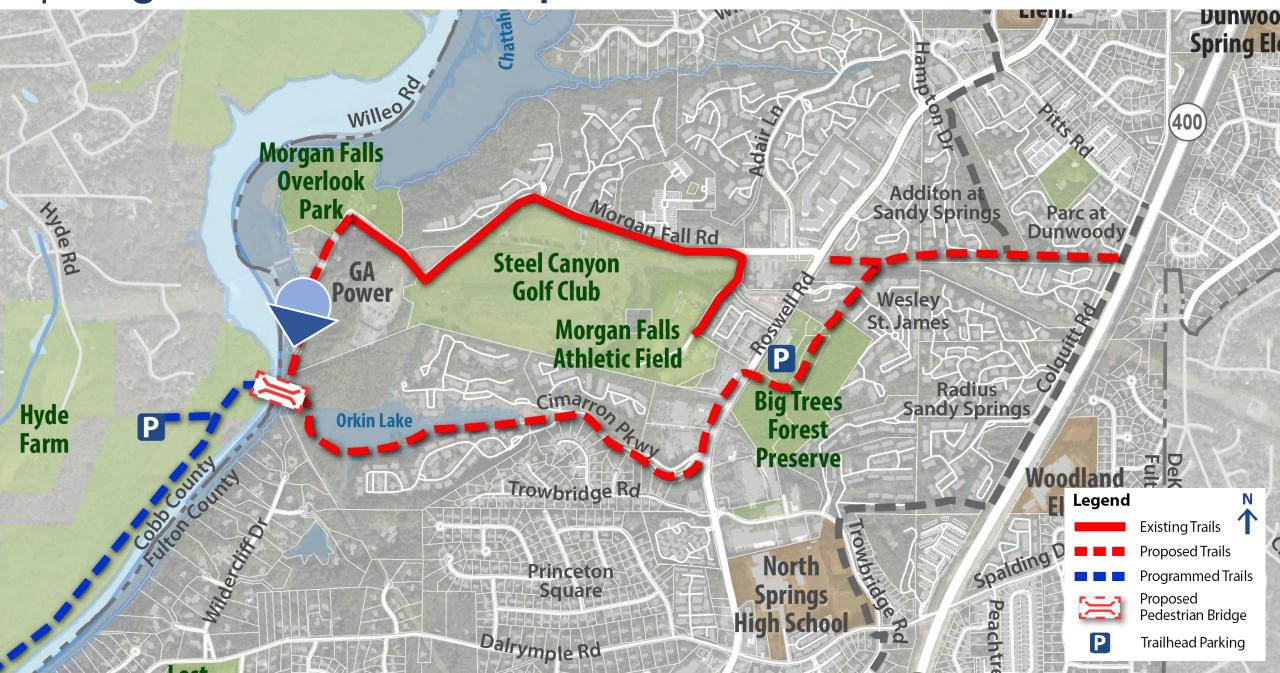


1 | North End Connector (South)





2 | Morgan Falls Park to Colquitt Road



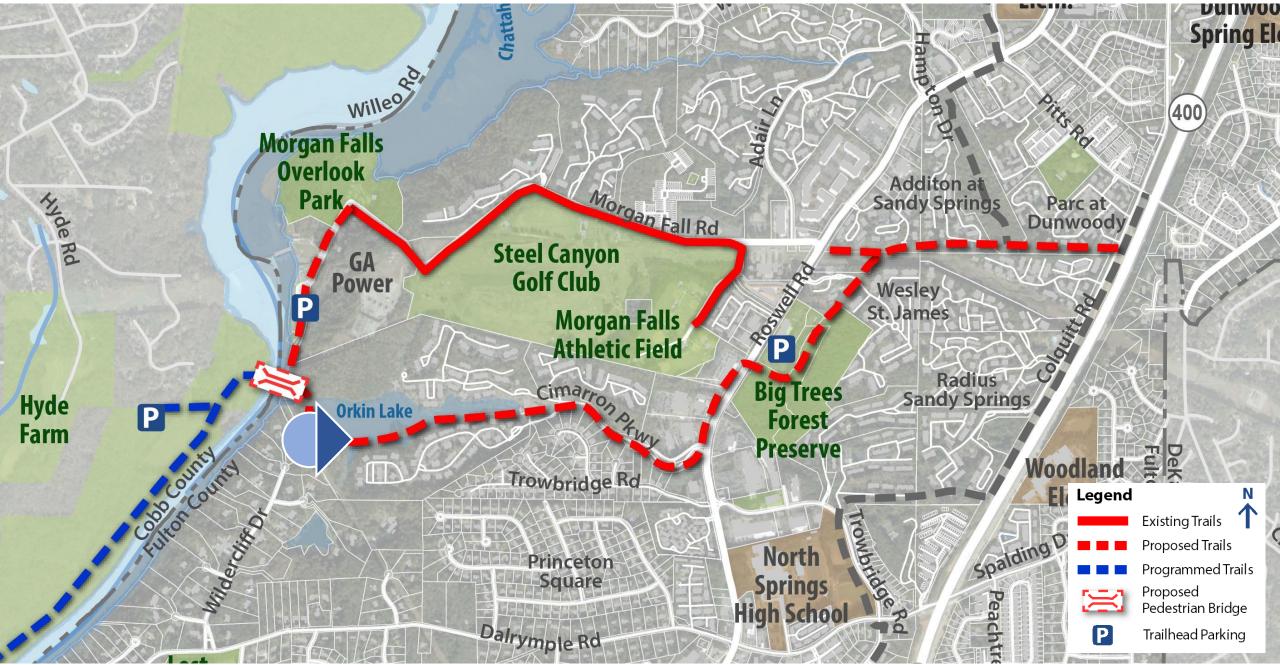
2.1 | Existing Condition along Chattahoochee River

Morgan Falls Rd

2.1 | Proposed Trail Bridge over Chattahoochee River



2 | Morgan Falls Park to Colquitt Road



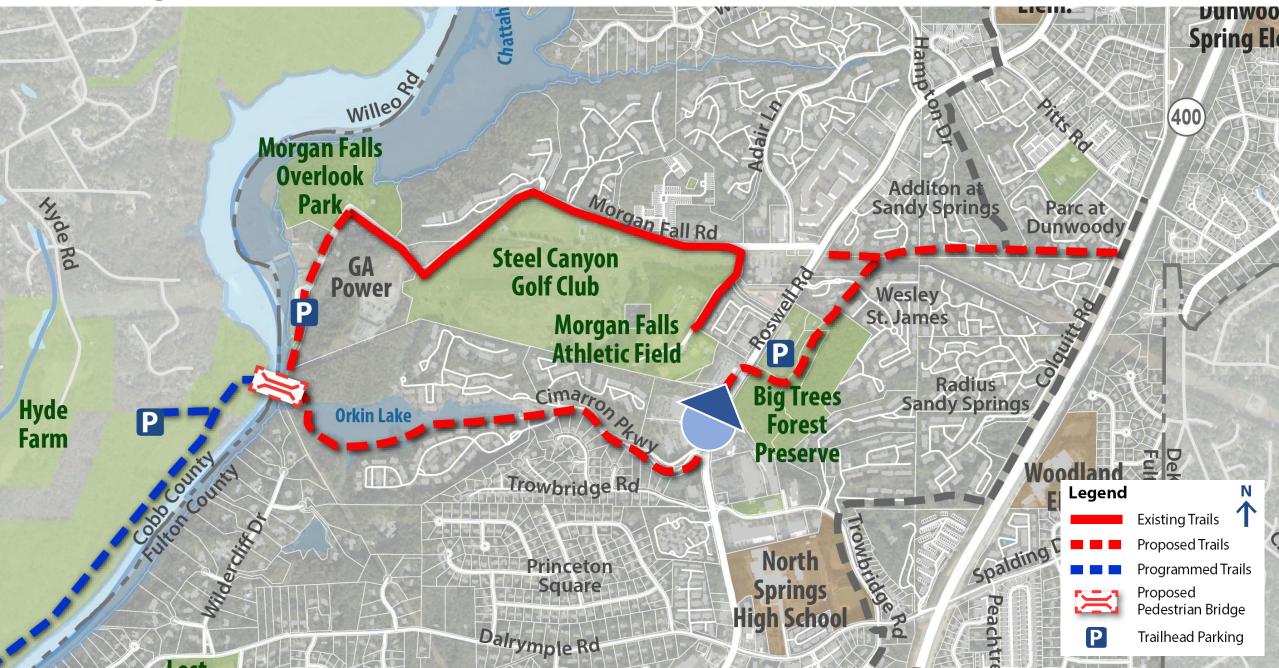
2.2 | Existing Condition at Orkin Lake



2.2 | Proposed Boardwalk at Orkin Lake



2 | Morgan Falls Park to Colquitt Road



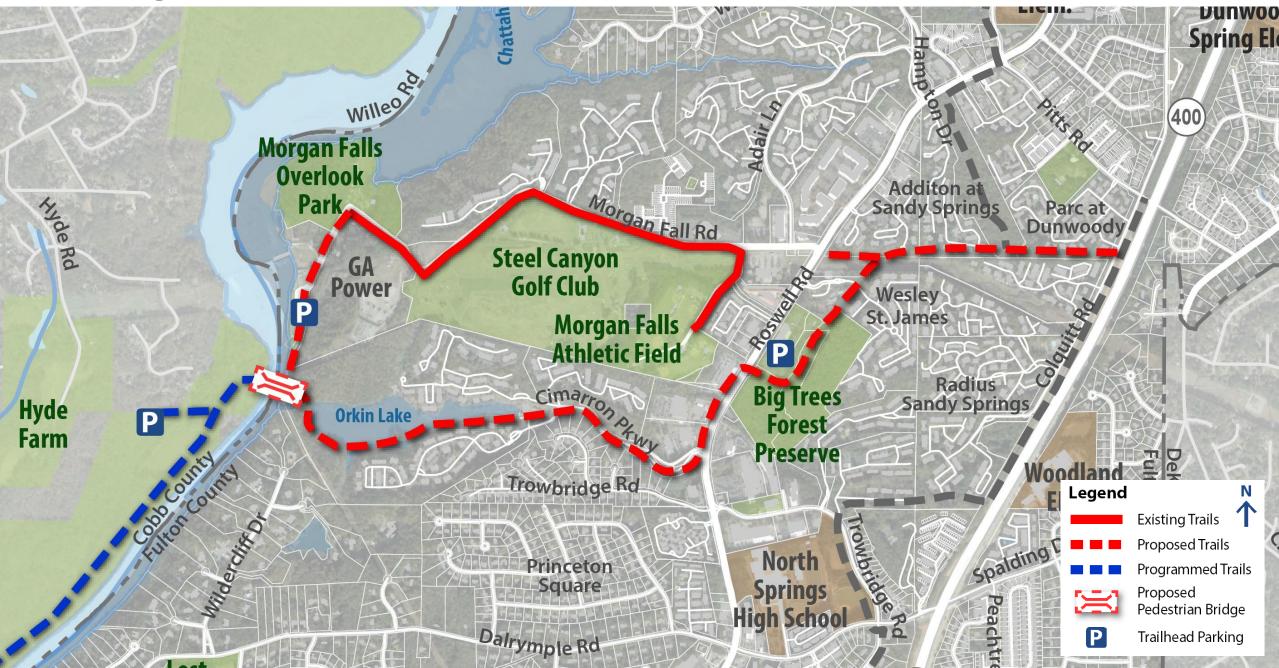
2.3 | Existing Condition at Roswell Road

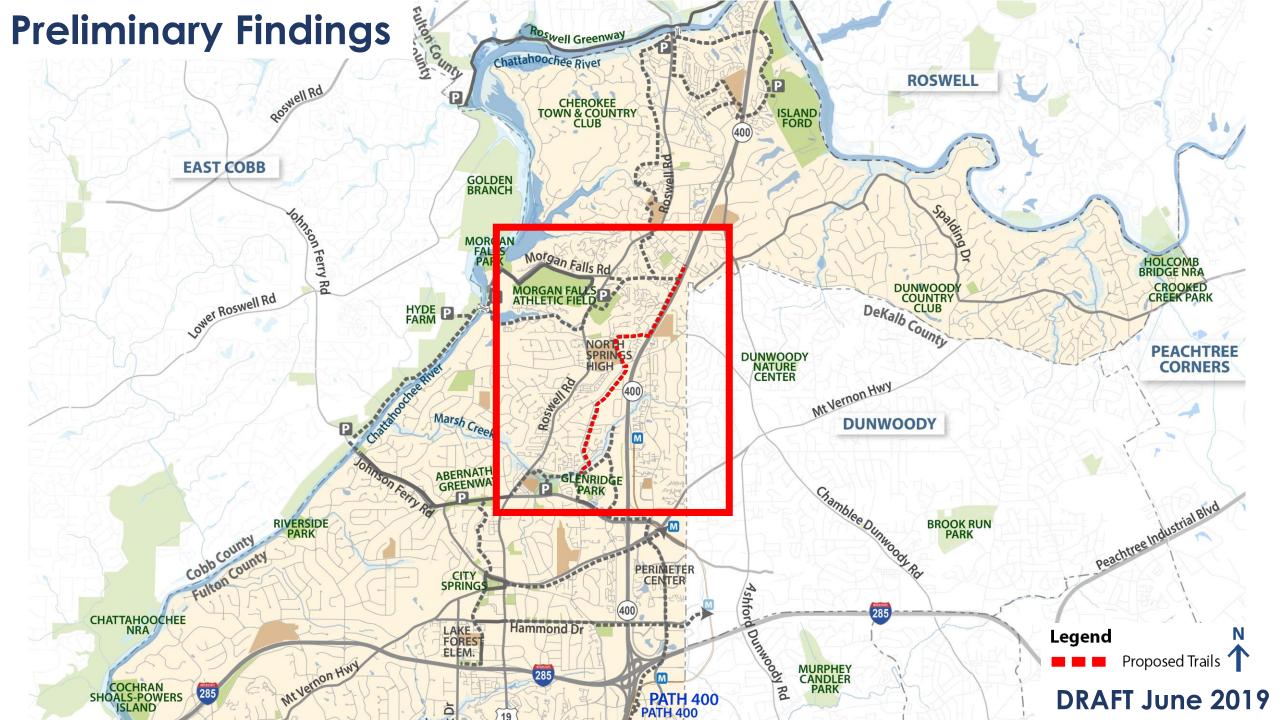


2.3 | Proposed At-grade Crossing at Roswell Road

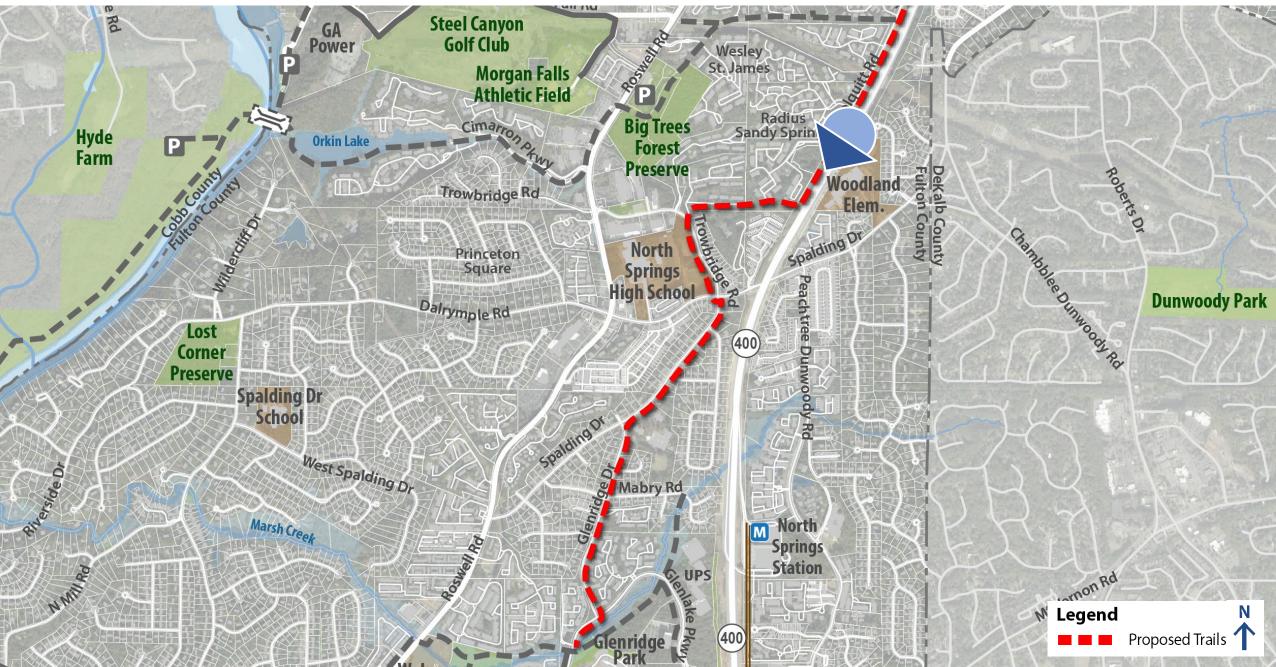


2 | Morgan Falls Park to Colquitt Road





3 | Colquitt Road to Glenridge Parkway



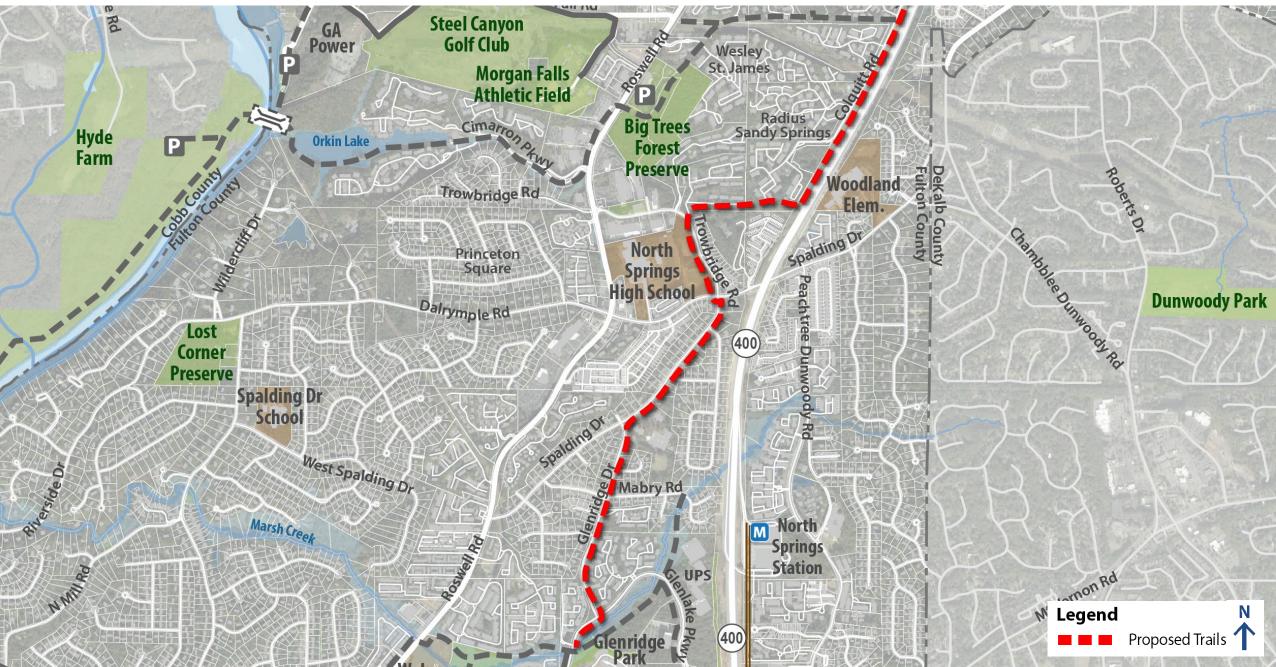
3.1 | Existing Condition on Westside of GA 400

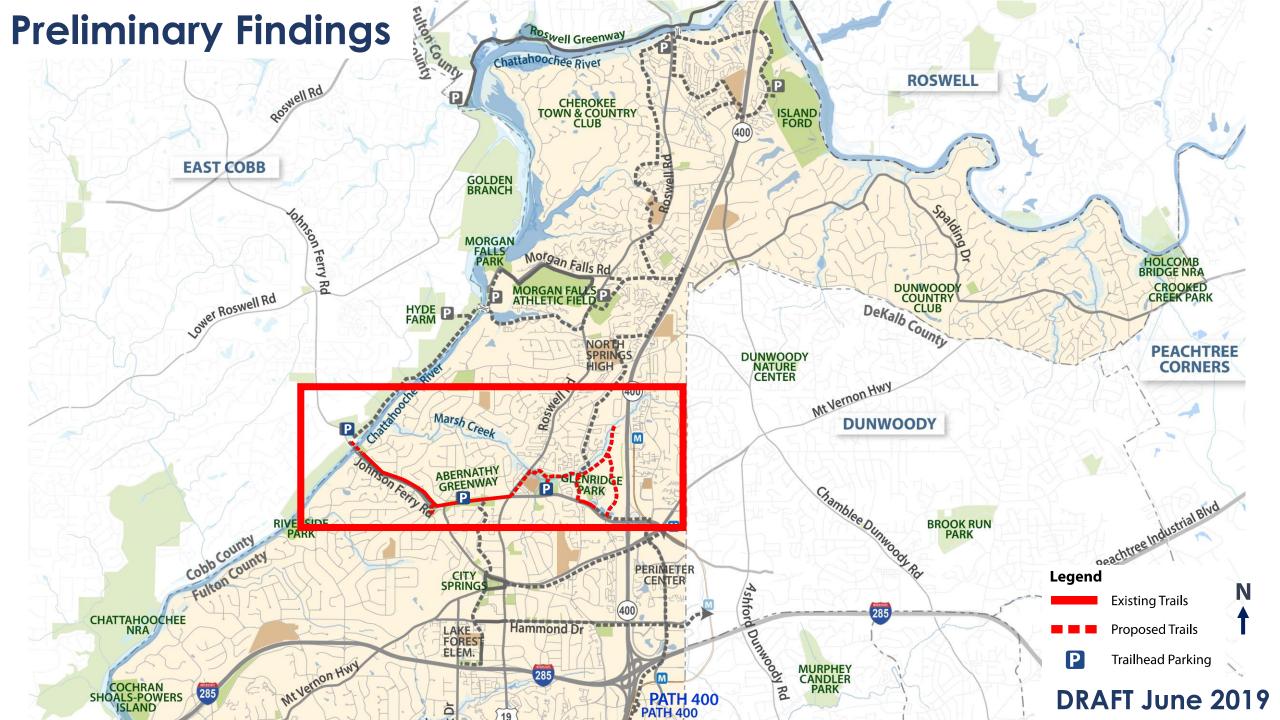


3.1 | Proposed Trail on Westside of GA 400

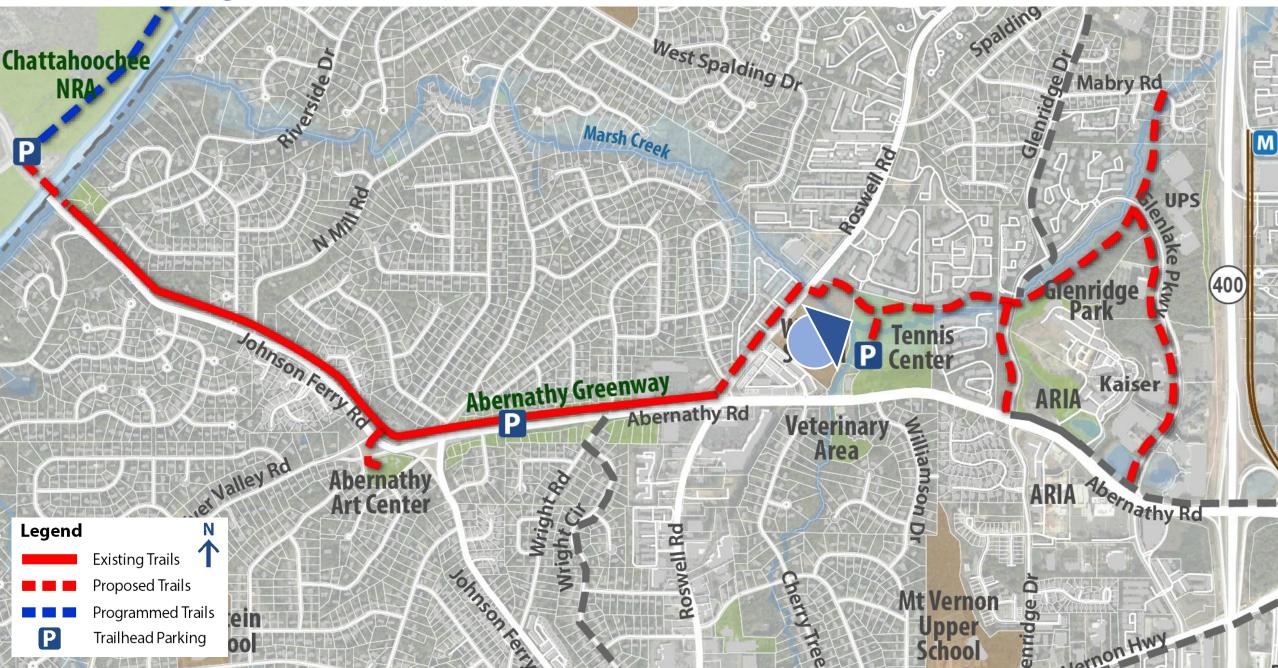


3 | Colquitt Road to Glenridge Parkway





4 | Glenridge Parkway to Chattahoochee River



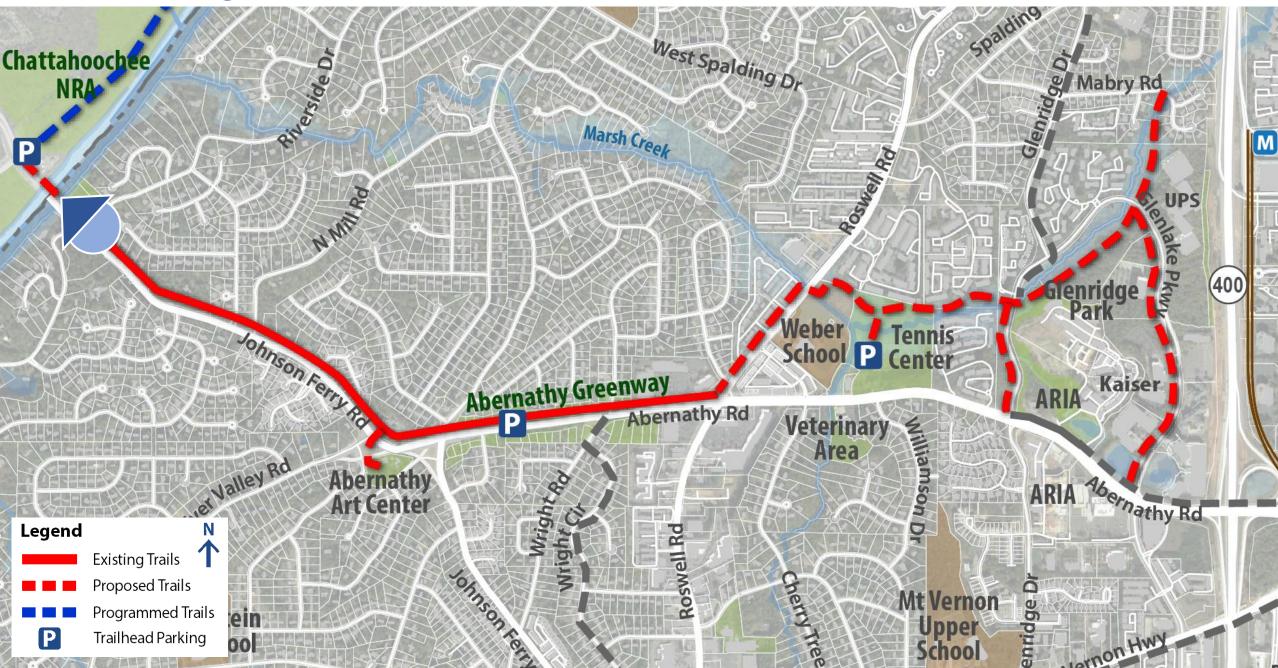
4.1 | Existing Condition at Marsh Creek



4.1 | Proposed Marsh Creek Greenway



4 | Glenridge Parkway to Chattahoochee River



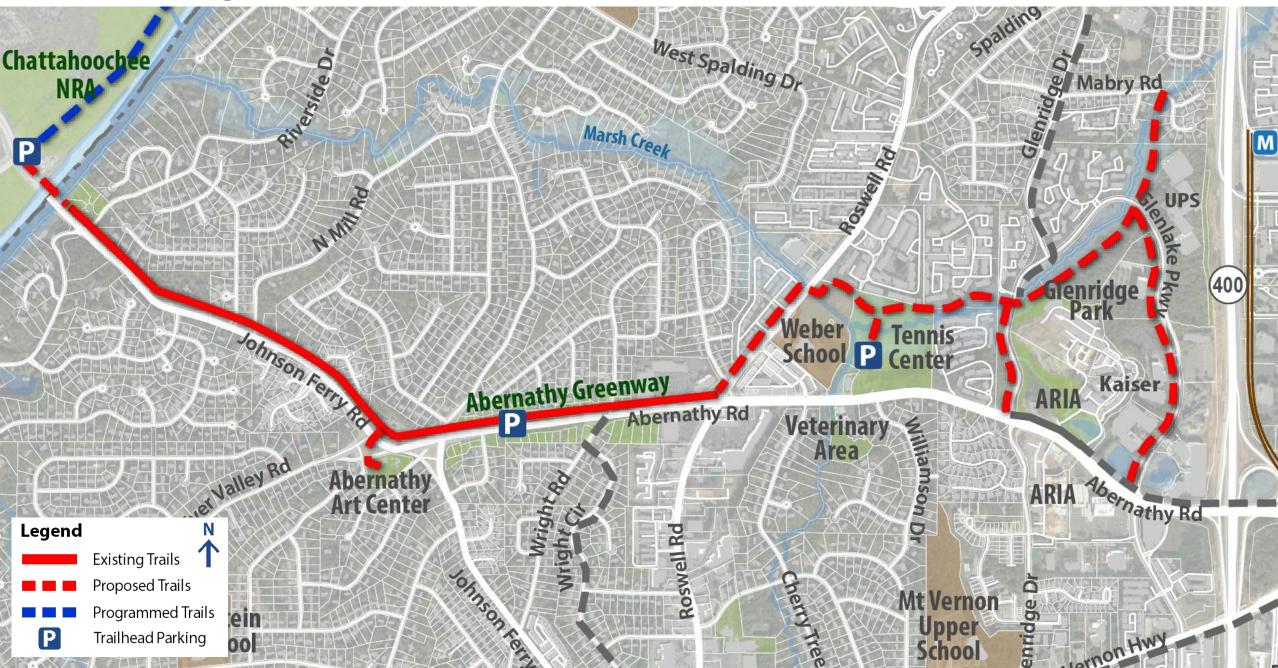
4.2 | Existing Condition on Johnson Ferry Road Bridge

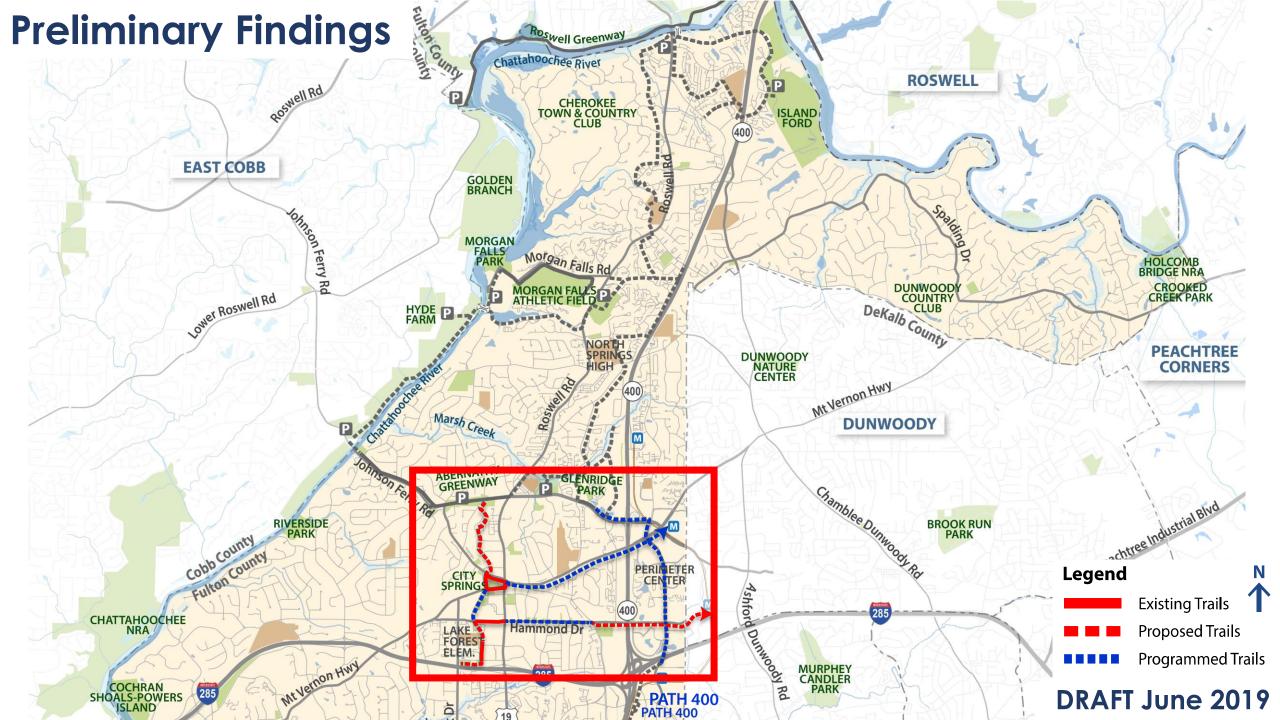


4.2 | Proposed Johnson Ferry Road Bridge

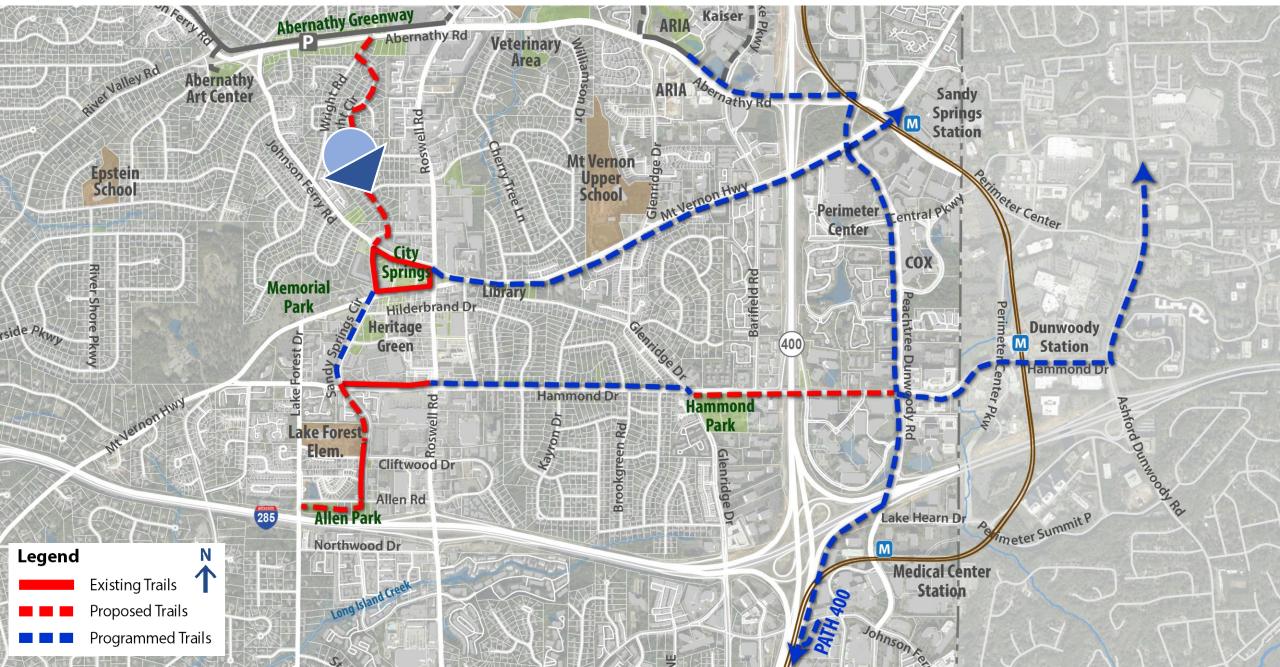


4 | Glenridge Parkway to Chattahoochee River





5 | City Springs/Perimeter Center Connectors



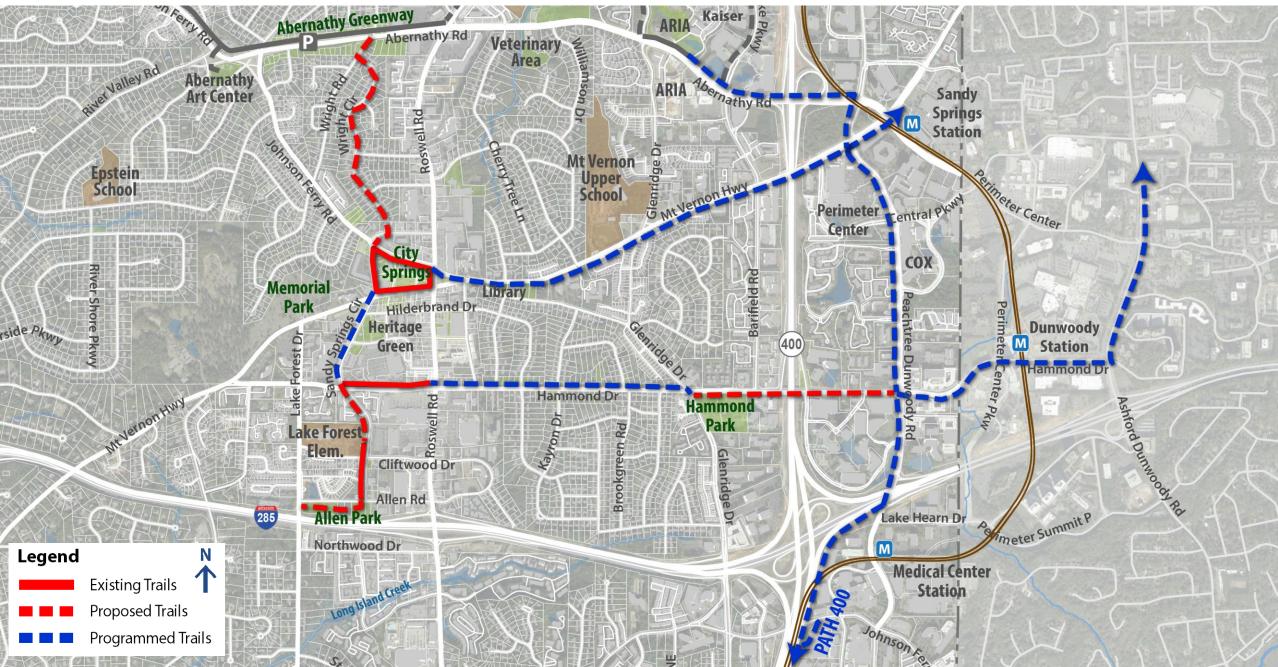
5.1 | Existing Conditions Wright Circle

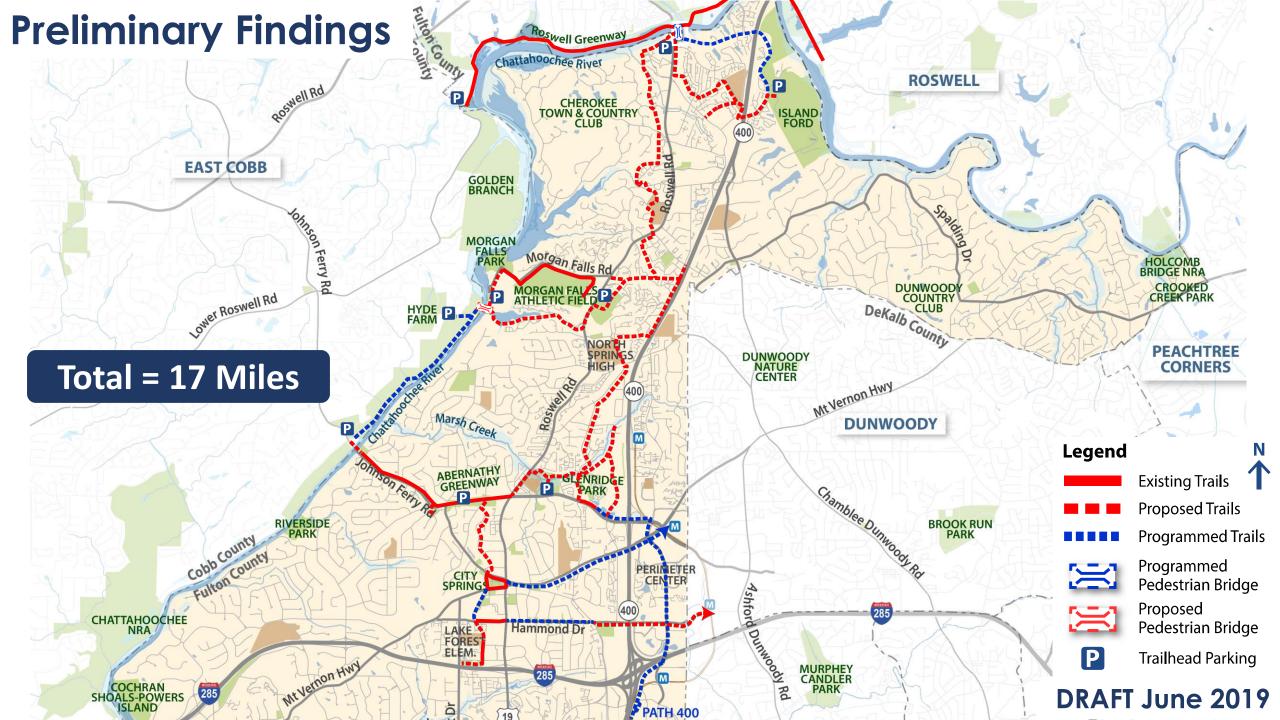


5.1 | Proposed Neighborhood Greenway



5 | City Springs/Perimeter Center Connectors





Next Steps

- Collect public feedback
- Present DRAFT Master Plan Report to Steering Committee for review and comment
- Finalize Master Plan Report and submit for City Council Adoption
- Design and build the Model Project





QUESTIONS?

Contact Information:



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