

The Powers Ferry Area serves as the western gateway to the City of Sandy Springs. It includes a regional employment center, residential neighborhoods, small-scale retail, and access to the Chattahoochee River National Recreation Area. This study conducts a technical transportation evaluation that builds off recommendations from the 2016 Powers Ferry Small Area Plan.

# Transportation Study Goals

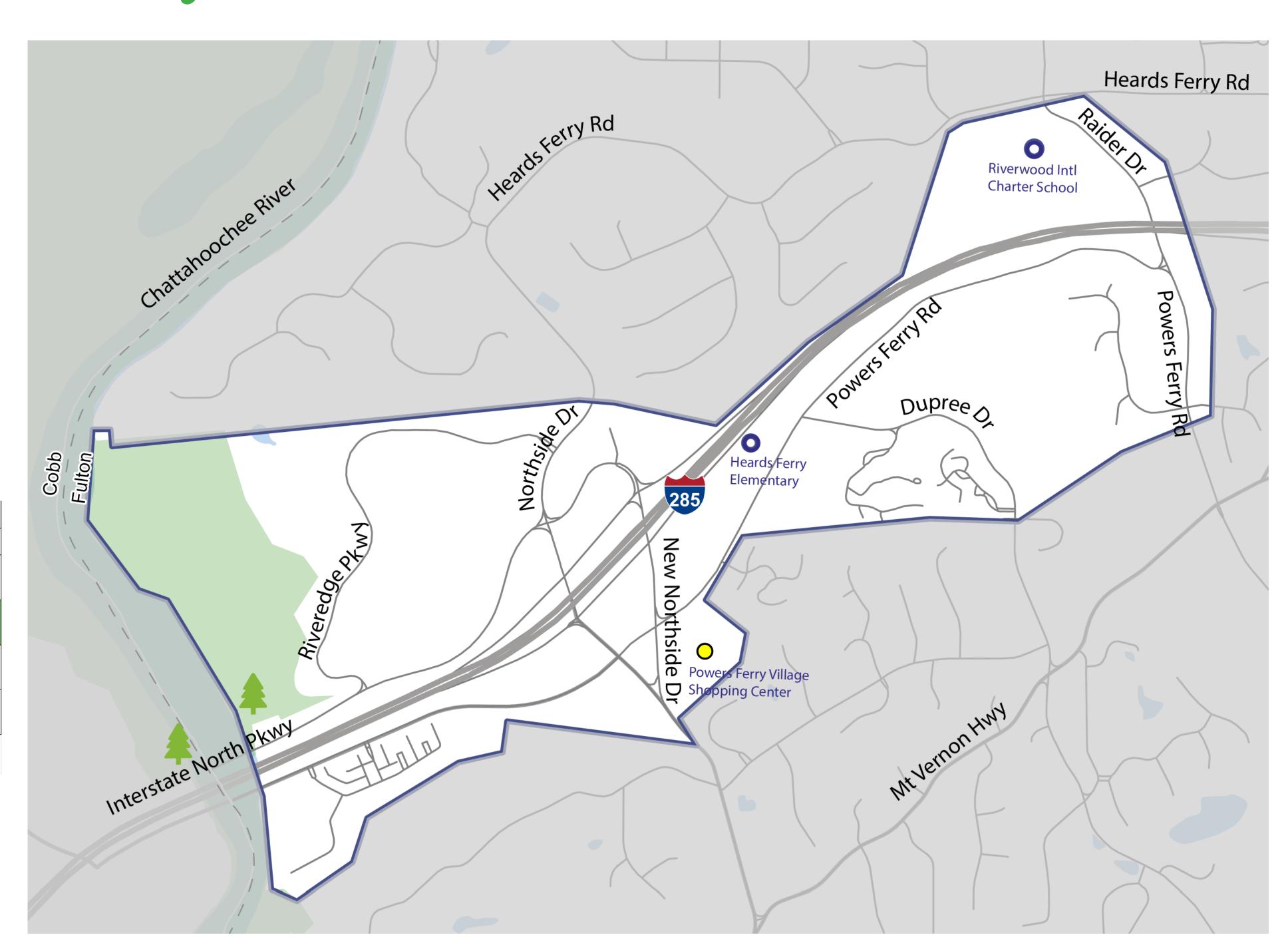
- Identify improvements to the Powers Ferry area to support pedestrian, bicycle, transit, and vehicular travel.
- Develop a plan to move projects and strategies forward.
- Determine the feasibility and costs associated with implementation.

# Study Schedule 2023 April May June July Aug Sept Oct Nov Dec Jan Engagement Plan Webpage & Communications Survey Input Map Focus Groups

## How would you prefer to get around this area?

BIKE	CAR	TRANSIT	WALKING	OTHER

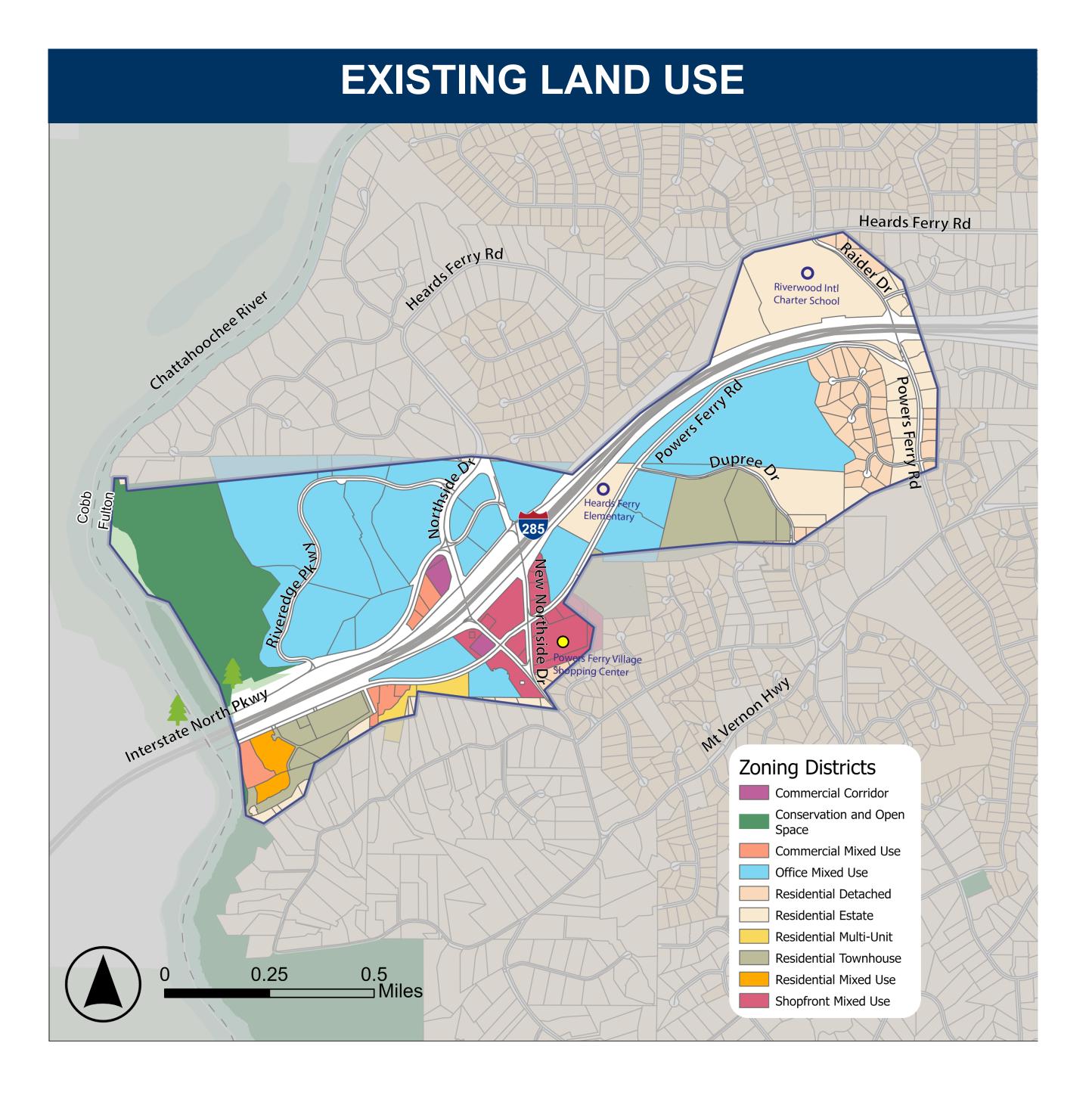
# Study Area





# WHERE DO YOU TRAVEL?





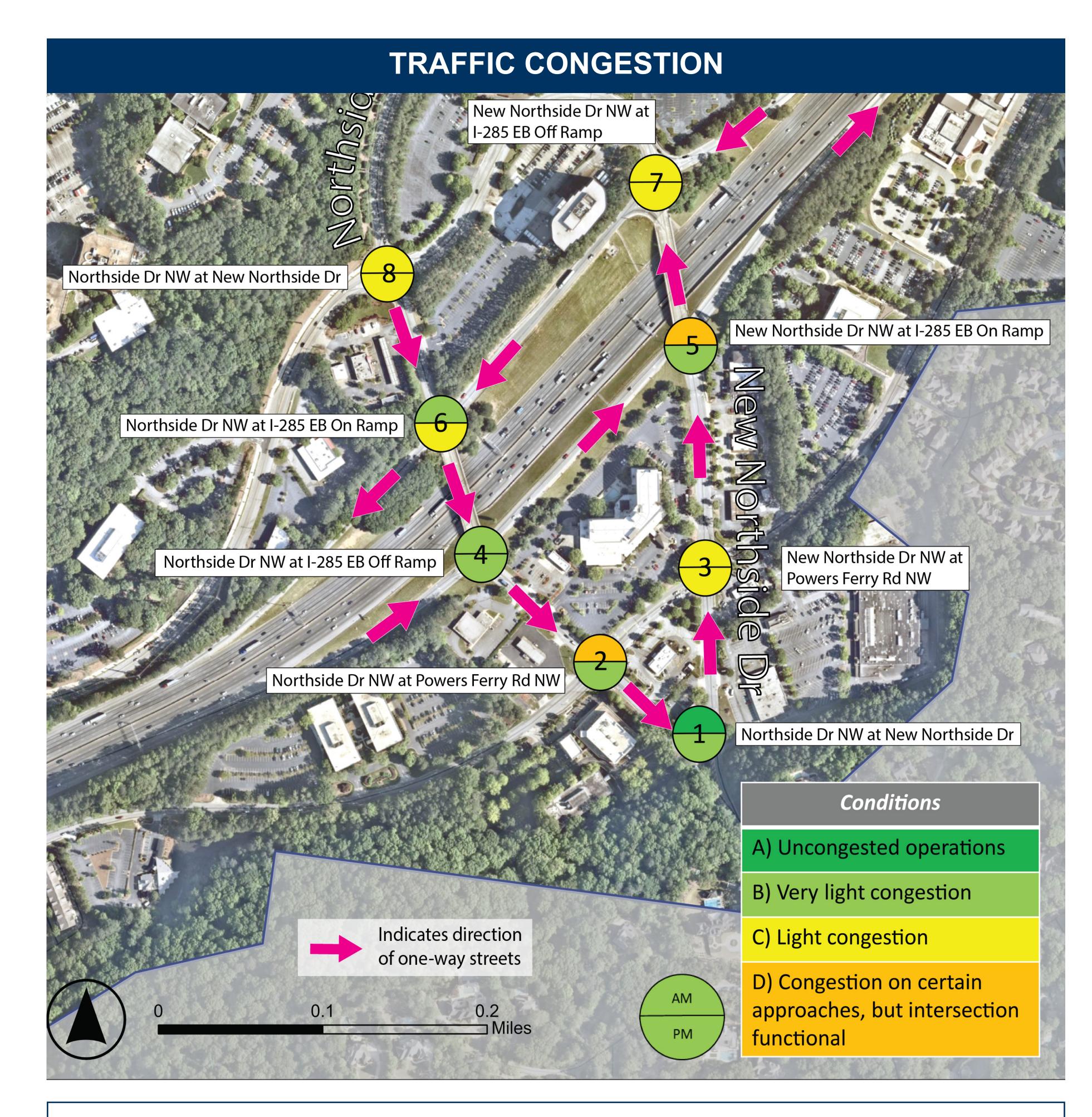
## We Want to Hear from You!

Place dots to show us where you go within the area. Write your number on your dots.

- Place a yellow dot where you enter the study area.
- Place a green dot where you go for work, shopping, or recreation.

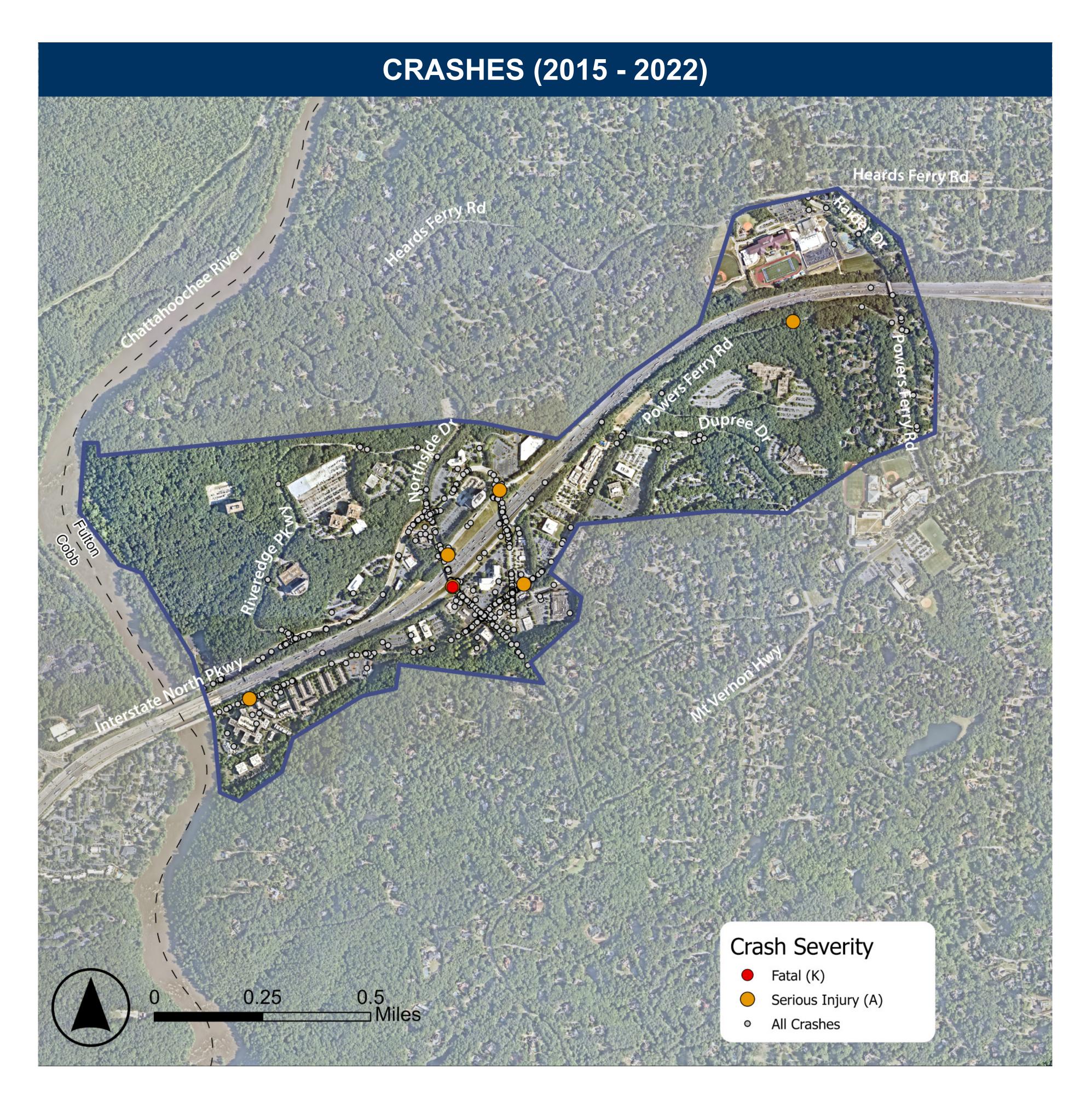






### Highlights

Existing intersections on roadways provide excess capacity during most hours of the day.



# We Want to Hear from You!

- Place a yellow dot where you experience congestion.
- Place a blue dot in locations that you think are unsafe.

Additional Comments? Post a note on the map!



# Repurposing Northside Drive & New Northside Drive

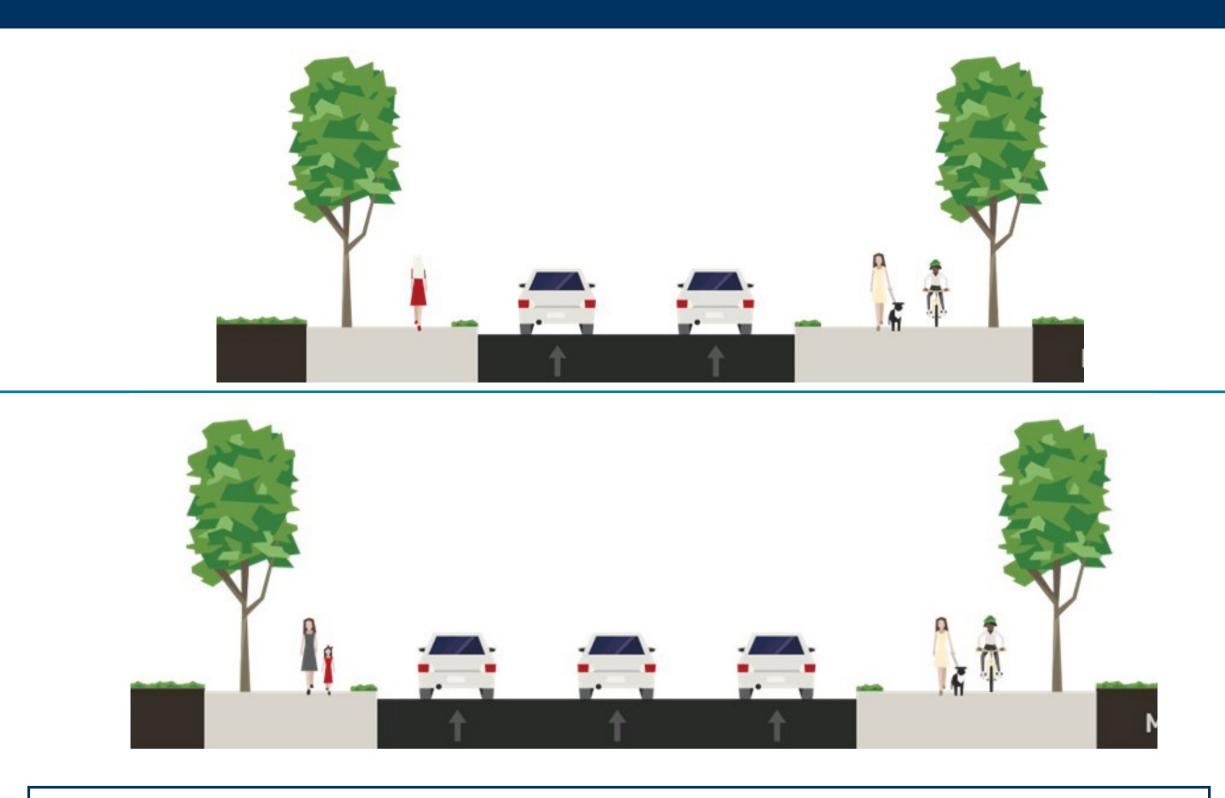


	EXISTING CONDITIONS			
NORTHSIDE DR				
NEW NORTHSIDE DR				
	Existing Conditions			

#### Existing Conditions

#### **Northside Drive & New Northside Drive**

- 12 ft travel lanes
- 5 ft sidewalk on one side
- No bicycle facilities

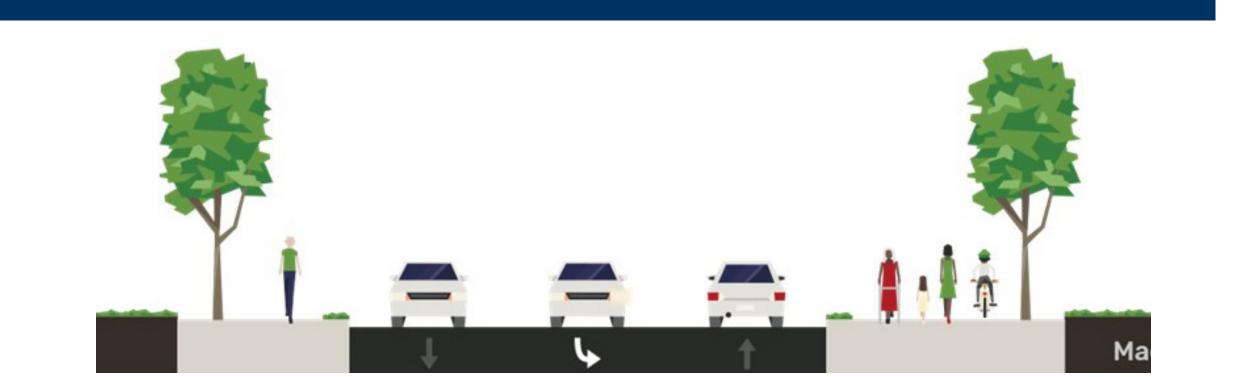


ALLOCATE SPACE FOR WALKING/BIKING

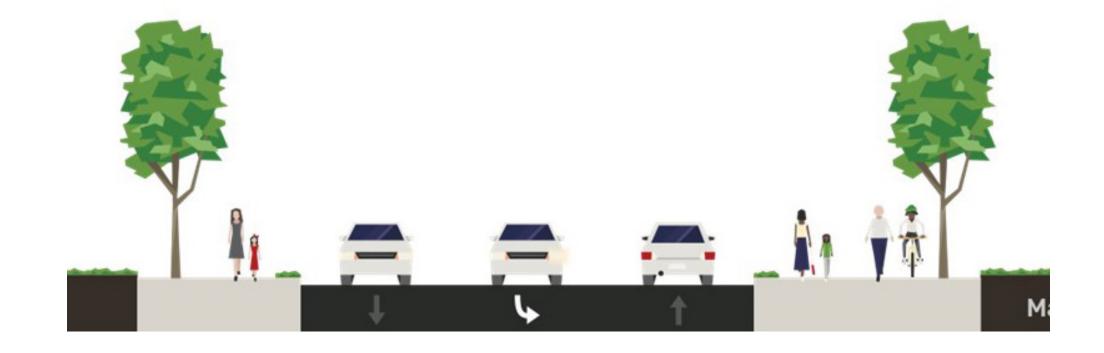
#### What Changed?

- One-way pair traffic is preserved with reduced travel lanes to provide space for a new multi-use facility
- Reduced travel lane width to 11 ft
- Added 10 ft shared-use path on one side
- Added 5 ft sidewalk on one side
- Two bridges over I-285: removed one travel lane to accommodate the side path

Note: Dimensions are subject to change



TWO-WAY NETWORK



#### What Changed?

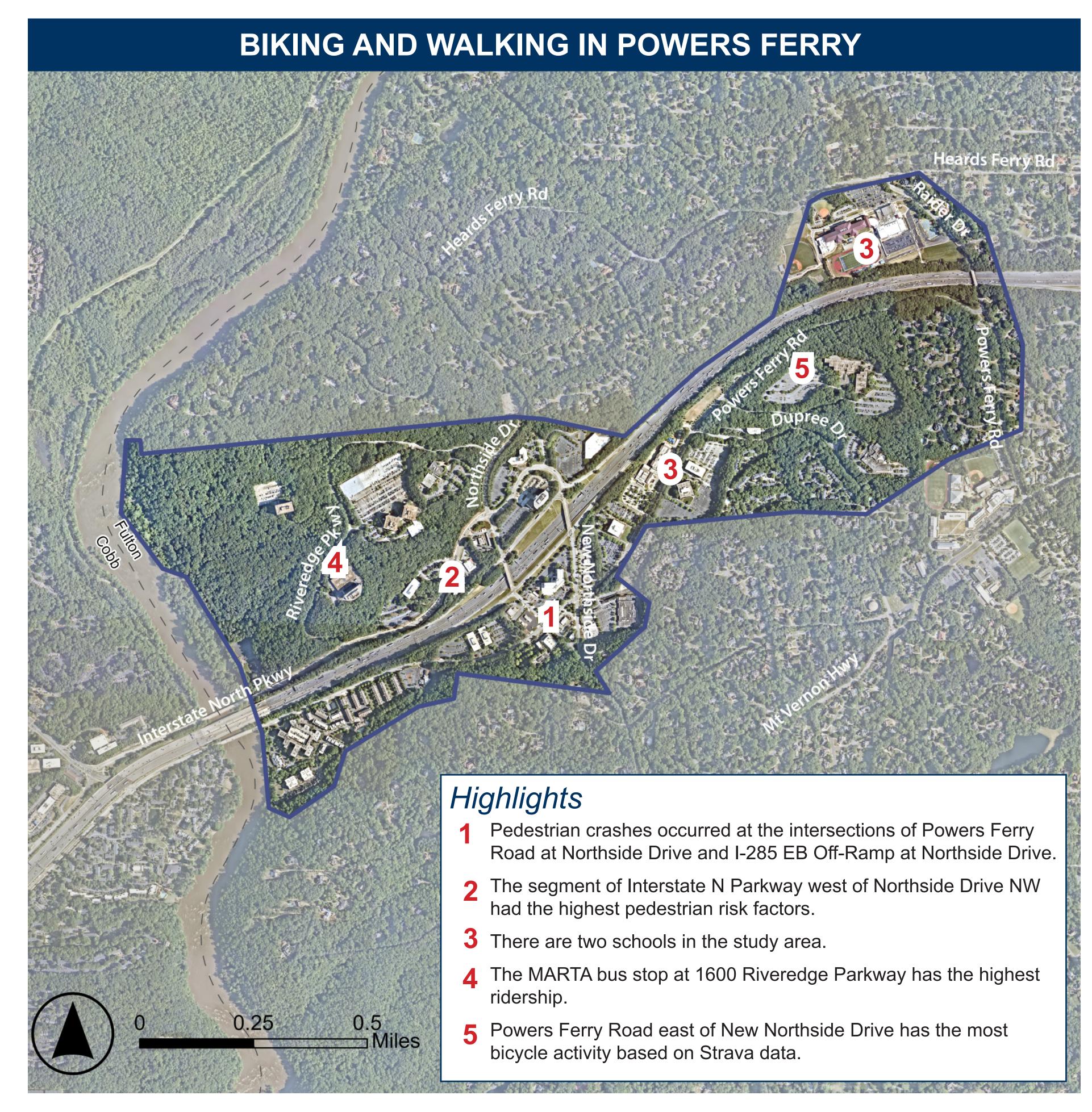
- Two-way traffic with reduced travel lanes to provide space for a new multi-use facility
- Reduced travel lane width to 11 ft
- Added 10 ft shared-use path on one side
- Added 5 ft sidewalk on one side
- The two bridges over I-285 would require bridge widening to accommodate a shared-use path

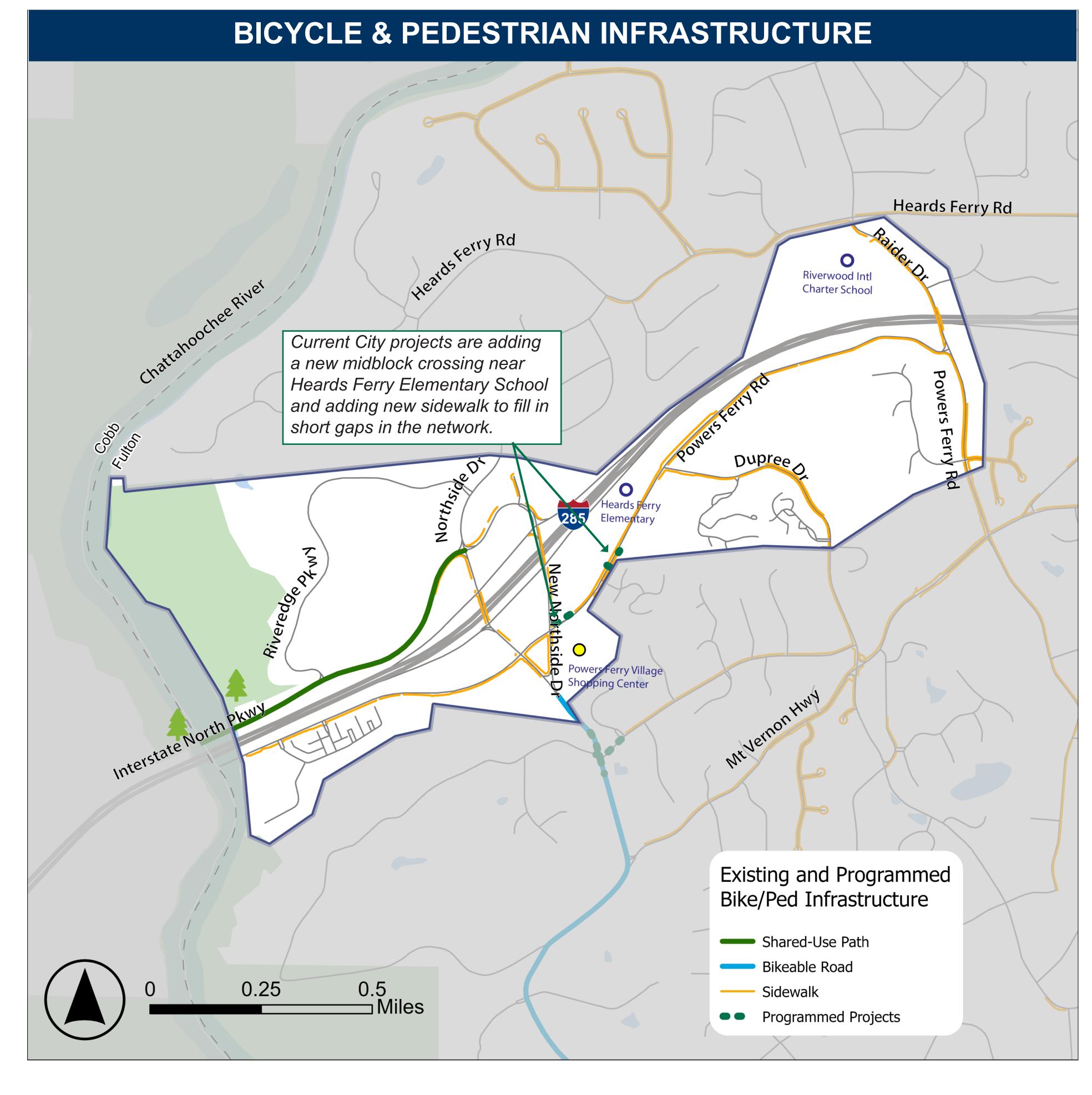
Note: Dimensions are subject to change

We Want to Hear from You! Add dots and comments below to share your preferences.			
I like this			
l don't like this			
Comments			



# BICYCLE AND PEDESTRIAN





## We Want to Hear from You!

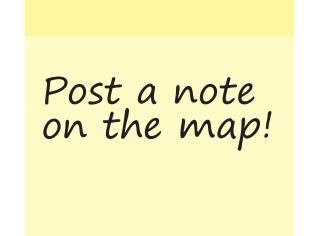
Where Do You Bike/Walk?

I walk here.

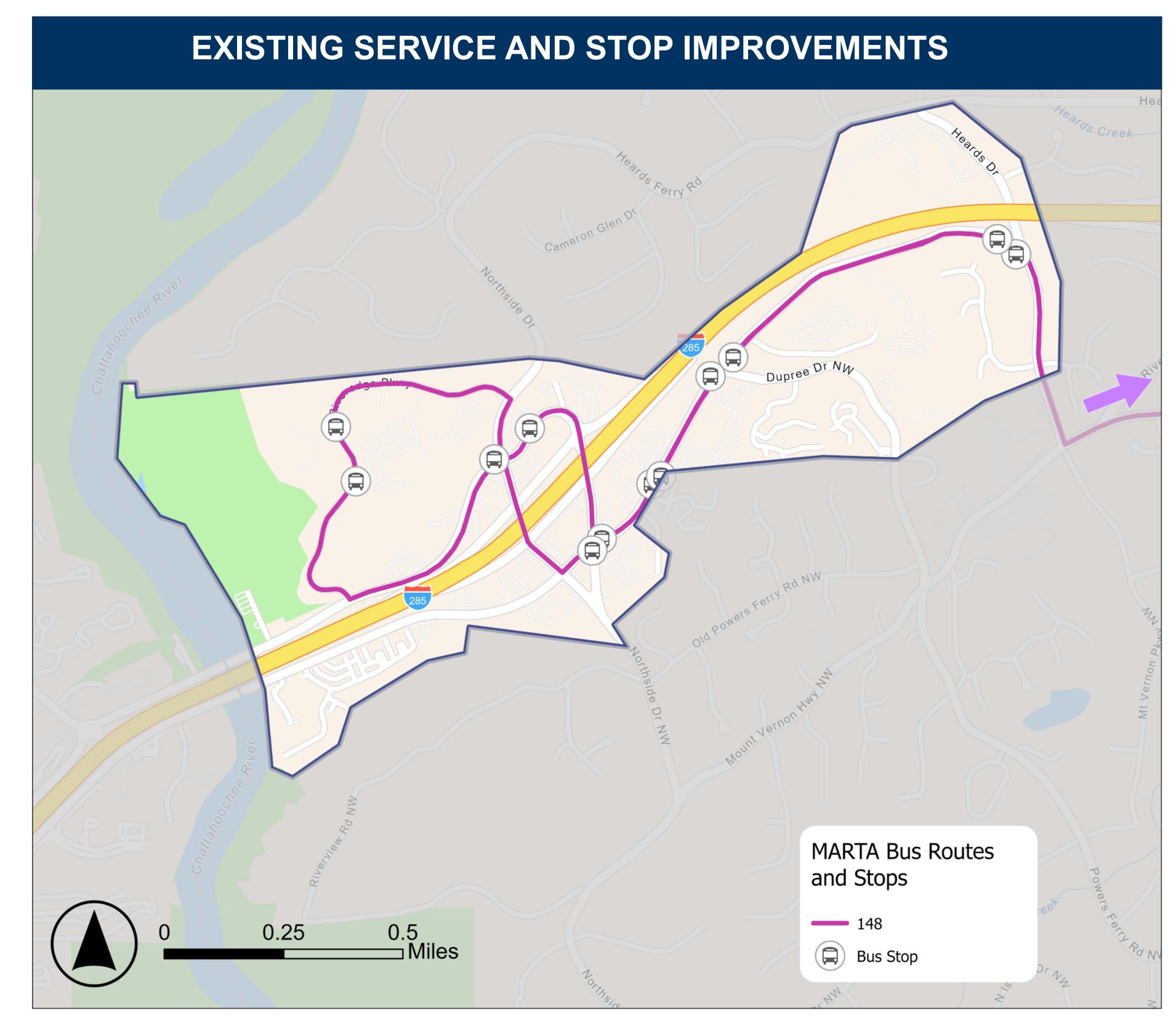
I bike here.

# We Want to Hear from You!

What Bike/Pedestrian Improvements are Needed?







# We Want to Hear from You!

Fewer than 30 people use transit in the Study Area each day. We've identified some ideas to increase ridership below. *Place a dot by those ideas you support.* 

Increased frequency: Changing bus service to run more often than hourly.
Route adjustments: Adjusting the bus route to serve more residents in west Sandy Springs.
Stop upgrades: Upgrading stops by adding benche or cover, improving sidewalks, and/or moving stops.

