

Acknowledgements

North Buckhead Civic Association

Robert Patterson (President)

Matt Oja (Board Member; Signature Streets Team Leader; Old Ivy)

Historic Brookhaven Neighborhood Association

Maribett Varner (President)

Carole Simpson (Community Maintenance and Enhancement)

Shelby Cobb (Chairman, Transportation Committee)

Gordon Anderson (Transportation Committee)

Signature Streets Advisory Team

Alex LoCastro (Georgia Audubon)

Gabe Andrle (Georgia Audubon)

Denise Starling (Livable Buckhead)

Sally Silver (City Council Post 7)

Nick Parker (NBCA Public Realm)

Kevin McCauley (NBCA B-Line Team Leader)

Peter Rogers (NBCA Sidewalks Leader)

Robert Sarkissian (NBCA Traffic Chair)

Gil Rapley (Peachtree-Dunwoody)

Pat Fiorello (Wieuca)

Gary Sahib (Wieuca)

Susan Lowery (Volunteer)

Buckhead Community Improvement Dictrict

Tony Peters - Director of Capital Projects and Programs

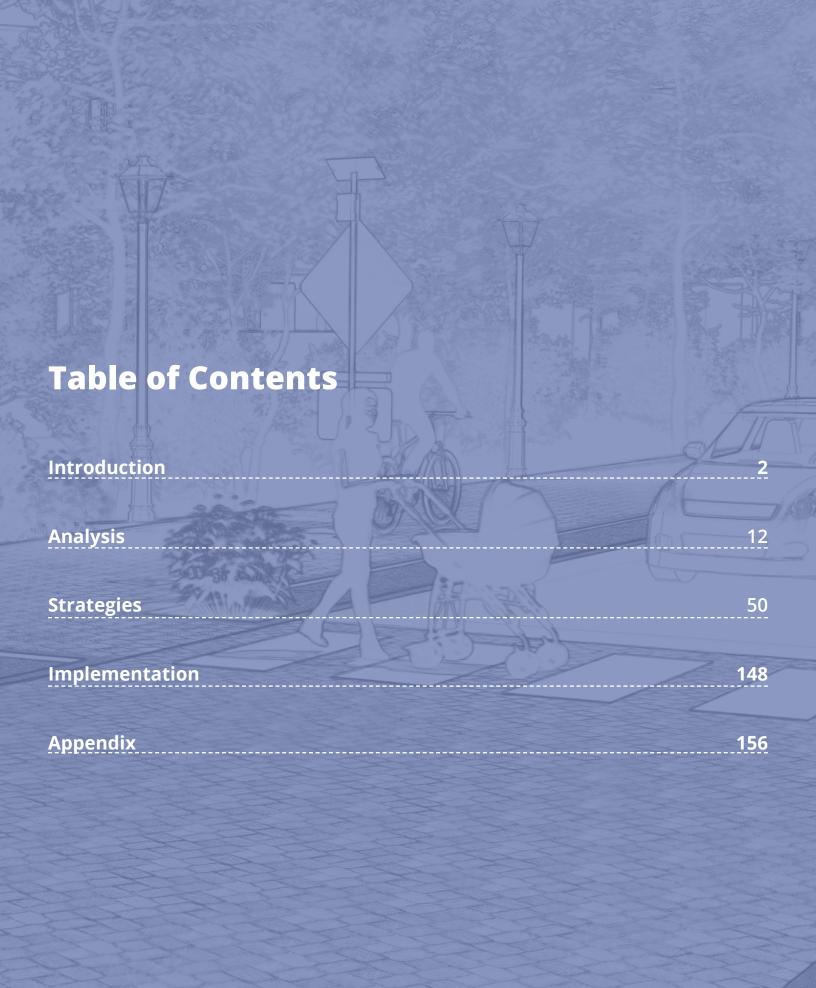
Matthew Gore - Projects and Programs Manager

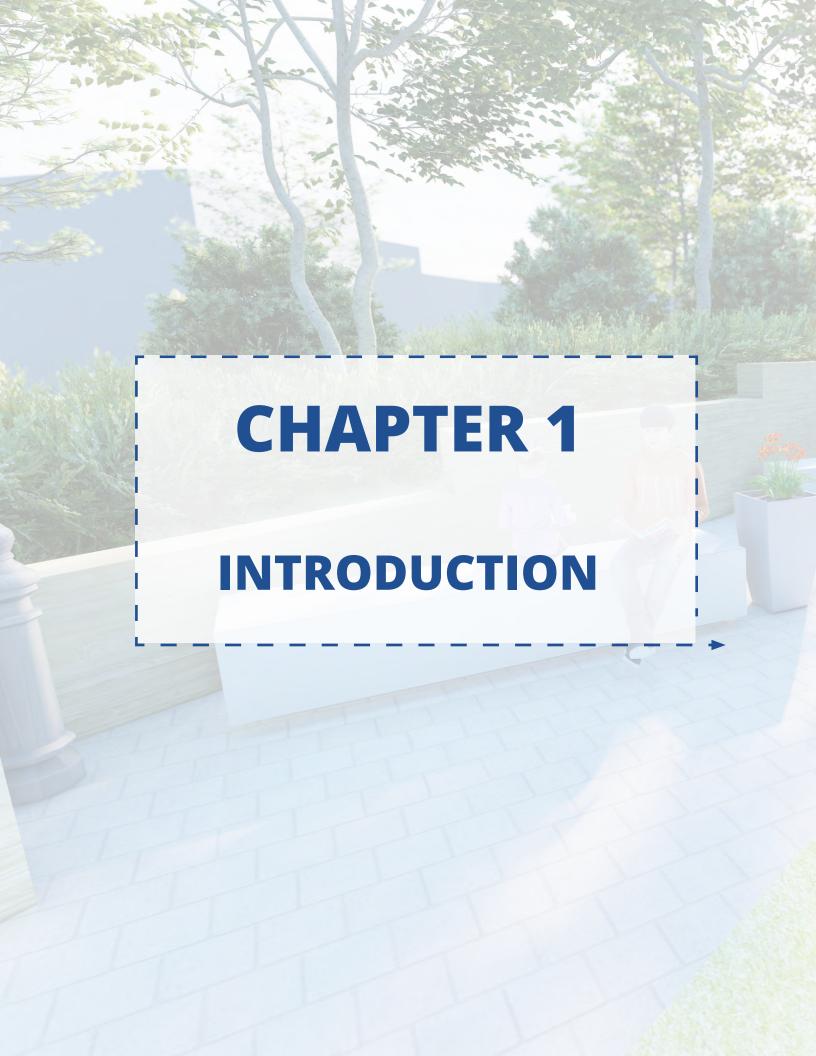
Pond

Andrew Kohr - Principal

Aubrey Sabba - Project Manager

Chris Barnum - Urban Designer







Introduction

This is a placemaking strategy guidebook developed for Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road in North Buckhead on behalf of Buckhead Community Improvement District (BCID) and North Buckhead Civic Association (NBCA). NBCA desired a document that would identify strategies to achieve its three interlinked goals of Safety, Beauty, and Fun along three of its major corridors. The three corridors are as follows:

- » Wieuca Road Phipps Road to Roswell Road
- » Old Ivy Road Wieuca Road to Roswell Road
- » Peachtree Dunwoody Road Peachtree Road to Kenry Court

These corridors were selected as Signature Streets for several reasons. Both Wieuca Road and Old Ivy Road will be impacted by the City's planned roundabout at the intersection of Wieuca Road and Phipps Boulevard. The roundabout and continuing commercial development in Buckhead will require increased attention to safety, traffic calming, and quality of life issues. Separately, the roundabout's landscape and placemaking plan provided numerous ideas for improving beauty and quality of life throughout North Buckhead. Further, NBCA and Historic Brookhaven Neighborhood Association (HBNA) determined that both communities would benefit from increased attention to safety, traffic calming, and quality of life issues along Peachtree-Dunwoody Road, which serves as the boundary line between the two neighborhoods. Finally, all three corridors were identified in the 2015 North Buckhead Neighborhood Master Plan, later incorporated into the City of Atlanta's Comprehensive Development Plan, as opportunities for "Complete Streets".

Goals

Address safety issues in the corridors resulting from excessive automotive speed and volume by employing traffic calming and pedestrian/bicyclist safety strategies

Enhance beauty, fun, and neighborhood identity in the corridors through a comprehensive placemaking plan incorporating horticultural, streetscape, and artistic elements

Improve non-motorized (except for ebikes, scooters, electric wheelchairs) transportation options in the corridors by:

- » Connecting to the expanding network of trails including PATH400, the B-Line, Blue Heron Nature Preserve's trail system, and the proposed Blueway,
- » Repairing sidewalks and filling in sidewalk gaps, and
- » Addressing ADA issues.

Placemaking

Placemaking is the process of creating beauty, fun, and identity within a specific area so that residents and visitors alike know that they are in a special place. Placemaking is about strengthening the connection between people and the places they share. Placemaking facilitates creative patterns of use, paying particular attention to the physical, cultural, and social identities that define a place and support its ongoing evolution.

There are many ways to implement placemaking and each community's placemaking toolbox is different. Within North Buckhead and Historic Brookhaven, the use of horticultural elements, consistent wayfinding and street signs with the neighborhood's logos, public art, and a distinct materials palette will all conspire to create a great sense of place.

Framework and Process

This guidebook is a framework for safety and aesthetic enhancements specifically for the Wieuca, Old Ivy, and Peachtree Dunwoody Road corridors. While focused on these corridors, similar conditions exist on a majority of the street corridors throughout the neighborhood. The strategies can be thought of as a kit-of-parts that may be applied in other locations, and thus provide a framework approach through the lenses of safety, placemaking, and connectivity.

Some strategies are simple and inexpensive, and can be approached through the City of Atlanta's tactical urbanism program, ATLDOT, or through simple concept design; while other permanent infrastructure improvements require multiple levels of design, approvals and permits to implement.

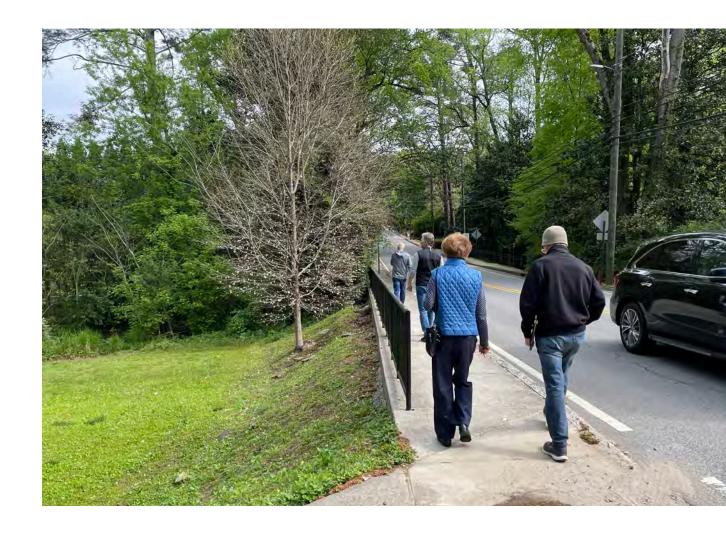
This guidebook outlines the applicable strategies and provides a roadmap for the community to select approaches, pursue funding and ultimately implement the work.

Site Visit and Analysis

The design team and the Signature Streets Team together walked the Wieuca, Old Ivy, and Peachtree Dunwoody Road corridors to experience first hand the concerns and issues of the neighbors, and to discuss ideas. Prior to the corridor walk, the team utilized available GIS data from the City of Atlanta, Fulton County and other sources to develop basemaps that were used to document the existing conditions. This information was verified through the visual analysis of the corridor.

Community Input

Plans are most effectively executed when there are opportunities for the public and stakeholders to engage and provide feedback. To ensure community buy-in and support for safety and placemaking improvements, BCID and NBCA worked to continually engage stakeholders in the process. This continued effort provides citizens and interested parties the opportunity to participate in shaping the future of their community.

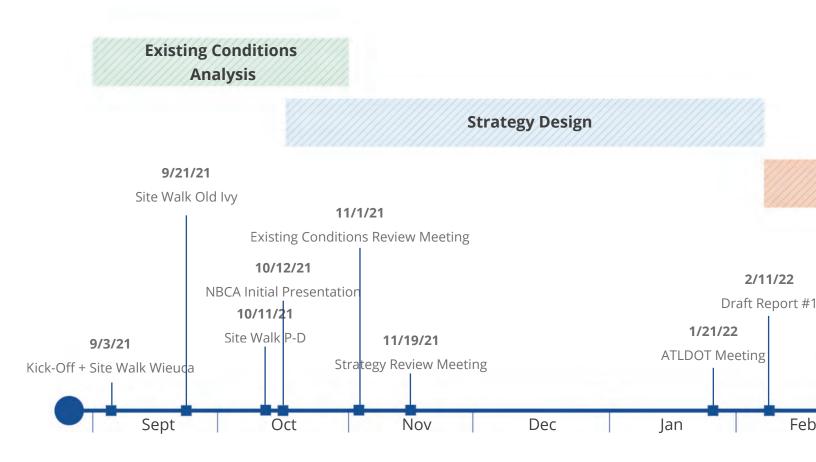


Process Timeline

The project began with a kick-off meeting, basemap development and a site visit to walk both corridors. The team and the Signature Streets Team then had a series of meetings to review the existing conditions mapping, and strategy development.

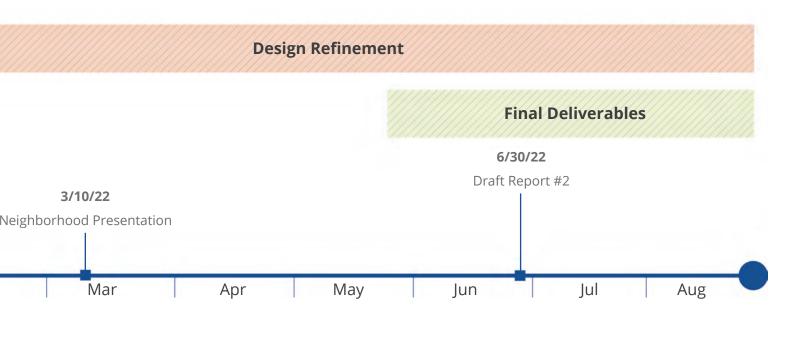
The Signature Streets Team presented the draft strategies to the greater neighborhood for input and feedback.

The team then incorporated feedback from the community into this summary strategy guidebook.



Summary of Community Feedback

The themes of the community's concerns include safety, particularly due to cut-thru traffic and speeding along the corridors. Several neighbors in the corridors continue to experience property damage due to drivers losing control of their vehicles at high speeds. Generally the corridors are not comfortable for pedestrians to navigate, and with two schools, there is concern for the safety of children as they and their families commute to school. Peachtree Dunwoody Road presents challenges for neighbors from Historic Brookhaven trying to cross the road to visit Little Nancy Creek Park and St. James United Methodist Church. These concerns influenced the final recommendations.



Strategies

The strategies presented for Wieuca, Old Ivy, and Peachtree Dunwoody Road are grouped in three categories:

- » Traffic Calming
- » Placemaking
- » Streetscape Enhancements

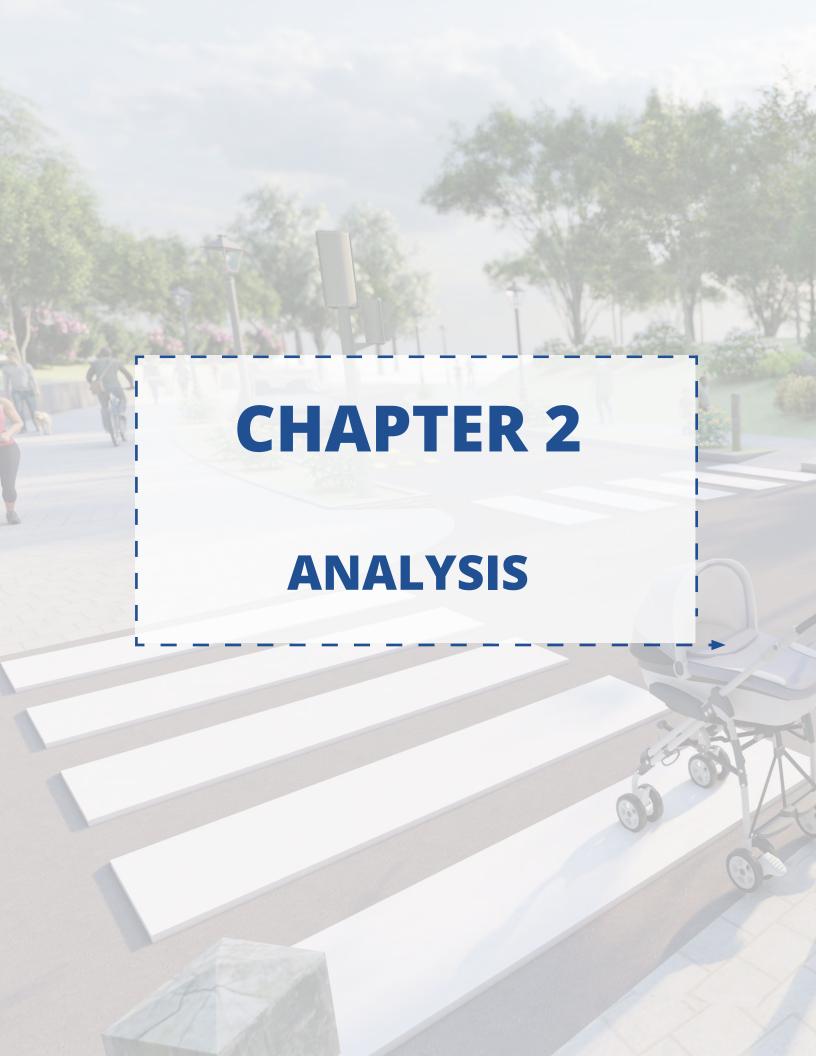
Existing conditions, existing plans review, local standards and national standards for pedestrian, streetscape and traffic calming enhancements form the basis of the strategy development along with discussion and input from the community.

Implementation

The corridors of Wieuca Road and Old Ivy Road have the potential to become community drivers, by connecting the business district of Buckhead and the commercial corridor along Roswell Road, and creating a safer outdoor social network and visual identity through the neighborhood. The Peachtree Dunwoody Road corridor serves as a direct link between Sandy Springs and North Buckhead. It also is the boundary for the North Buckhead and the Historic Brookhaven neighborhoods. Improvements to Peachtree Dunwoody would help tie the two neighborhoods together and provide safer access to Little Nancy Creek Park and the St. James United Methodist Church.

North Buckhead experiences a lack of safe, non-motorized mobility options; therefore, the improved corridors will greatly enhance the mobility and quality of life for residents in the area by providing alternative means of travel. The enhancements will link people safely to schools, parks, existing and future trails, restaurants, entertainment, and employment centers. A key component to realizing this vision is understanding the multiple components of implementation including phasing and prioritization, project communication, potential funding sources, and projected costs for design and construction.







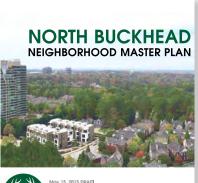
Existing Plans and Current Projects

Previously adopted plans and projects have specific recommendations that impact the street conditions of Wieuca Road, Old Ivy, and Peachtree Dunwoody Roads. This section takes a look at those recommendations and briefly discusses the incorporation of them into this plan, or in a few instances why the recommendations of this plan differ. The plans are:

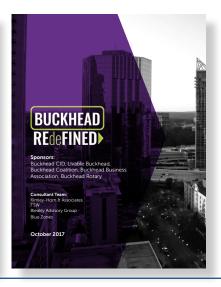
- » North Buckhead Neighborhood Master Plan
- » Buckhead Redefined
- » The Buckhead Collection

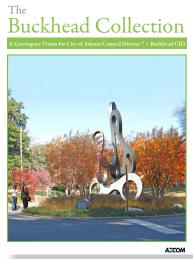
The projects are:

- » The Church at Wieuca Redevelopment
- » Wieuca/Phipps Roundabout





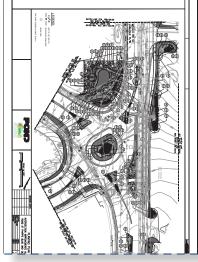






Plans





North Buckhead Neighborhood Master Plan

This plan builds upon the efforts of the North Buckhead Neighborhood Master Plan and incorporates and expands upon the following recommendations:

- » A unifying system of parks, greenways and open spaces (pg 60)
- » A complete street approach for Wieuca and Old Ivy Roads (pg 68)
- » Collaborate with developers at Wieuca and Roswell Roads, and Old Ivy and Roswell Roads for neighborhood gateway features and other identified strategies (pg 72)
- » Installation and/or repair of sidewalks (pg 73)
- » Connection to the Blueway, a greenway multiuse trail from PATH400 to Blue Heron Preserve
- » Traffic calming along Wieuca Road (pg 73)
- Enforce intersection visibility requirements (pg 74)
- » Potential roundabout intersection warrant study at West Wieuca Road and Wieuca Road (pg 77)
- » Traffic calming on Old Ivy and Wieuca Roads (pg 77)
- » Standard and enhanced crosswalks (pg 77)
- » Encourage xeriscaping and native species in landscape design projects (pg 88)
- » Encourage green infrastructure (pg 88)



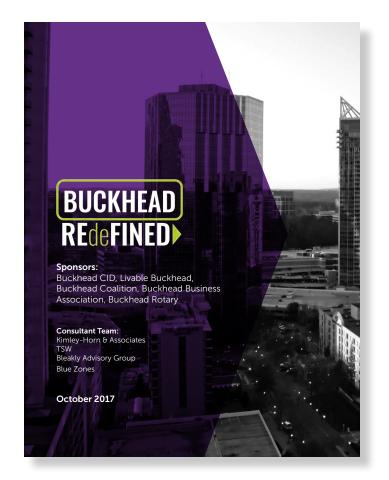


Buckhead Redefined

Buckhead Redefined is an update to the Buckhead Livable Centers Initiative Plan, completed in 2017 and encompasses the greater area of Buckhead as its study focus. North Buckhead, as it lies on the edge and partially within the Buckhead CID boundary, is directly impacted by recommendations and outcomes of the Buckhead Redefined Plan. There is specific overlap within the Buckhead Loop and North Piedmont Subareas and associated implementation recommendations. The Buckhead Loop is the central business core for Buckhead and with many major initiatives and proposed recommendations in various stages of planning and implementation, the area will have direct impacts on North Buckhead neighborhood.

Major overlaps include the following:

- » Redevelopment at Roswell Road and Piedmont Road Intersection (pg 122).
- » Intersection reconfiguration of Piedmont/ Roswell/Habersham Roads will require coordination on the proposed gateway strategy (pg 124).
- » Public space along PATH400 and the Park Over 400 (pg 136).



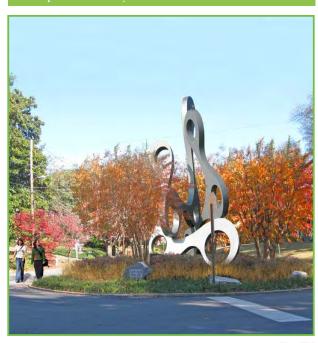
The Buckhead Collection

This document presents a vision to increase the amount of greenspace within Buckhead. The document lays out a realistic greenspace vision for increasing the amount of greenspace per capita within Buckhead's Council District 7 and a specific plan for implementing the vision.

While this signature streets plan does not directly include greenspace, both Old Ivy and Wieuca link multiple greenspaces along each corridor, and connects to PATH400 - which when fully realized will link area residents to a wealth of greenspaces within and outside of Buckhead.

The Buckhead Collection

A Greenspace Vision for City of Atlanta Council District 7 + Buckhead CID



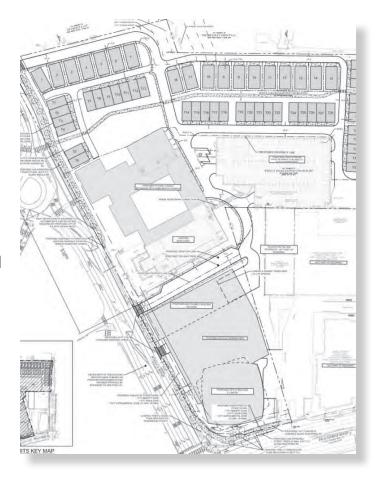
A=COM

Church at Wieuca Redevelopment

The Church at Wieuca sits just within the southeastern boundary of the neighborhood, directly adjacent to the future Wieuca/Phipps Roundabout.

The church hopes to develop approximately 13 acres of its land to include an office tower and residential units.

The project is directly south of the starting point for both signature streets (the intersection of Old Ivy and Wieuca Roads). If the project proceeds, individuals living and working on the site may utilize future street enhancements either via vehicle or as a pedestrian/bicyclist. The potential influx of vehicular and pedestrian traffic further emphasizes the need for traffic calming, connectivity and safety measures along each corridor.

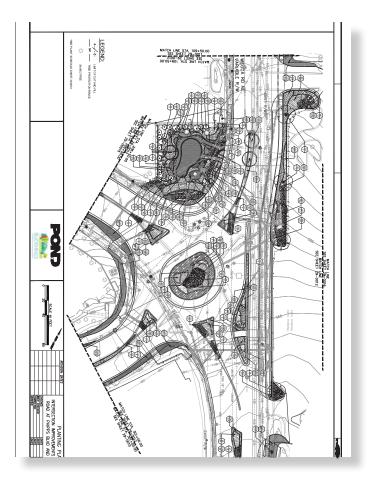


Wieuca / Phipps Roundabout

A catalyst for this document, the Wieuca / Phipps Roundabout provided an opportunity for the North Buckhead Neighborhood to create a gateway and transition from the core Buckhead district to the residential neighborhood.

The North Buckhead Park, a small pocket of land at the southwest corner of the roundabout (final design), provides a perfect opportunity for neighbors to gather and pedestrians to pass through and learn about the neighborhood and native plants.

The park sets the tone for a neighborhood identity that focuses on indigenous materials and plants, including a homage to the area's local ecosystem, the Piedmont.

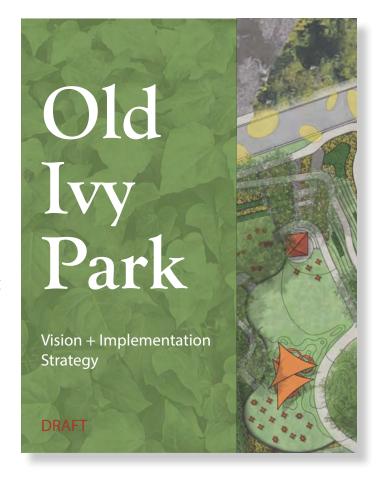


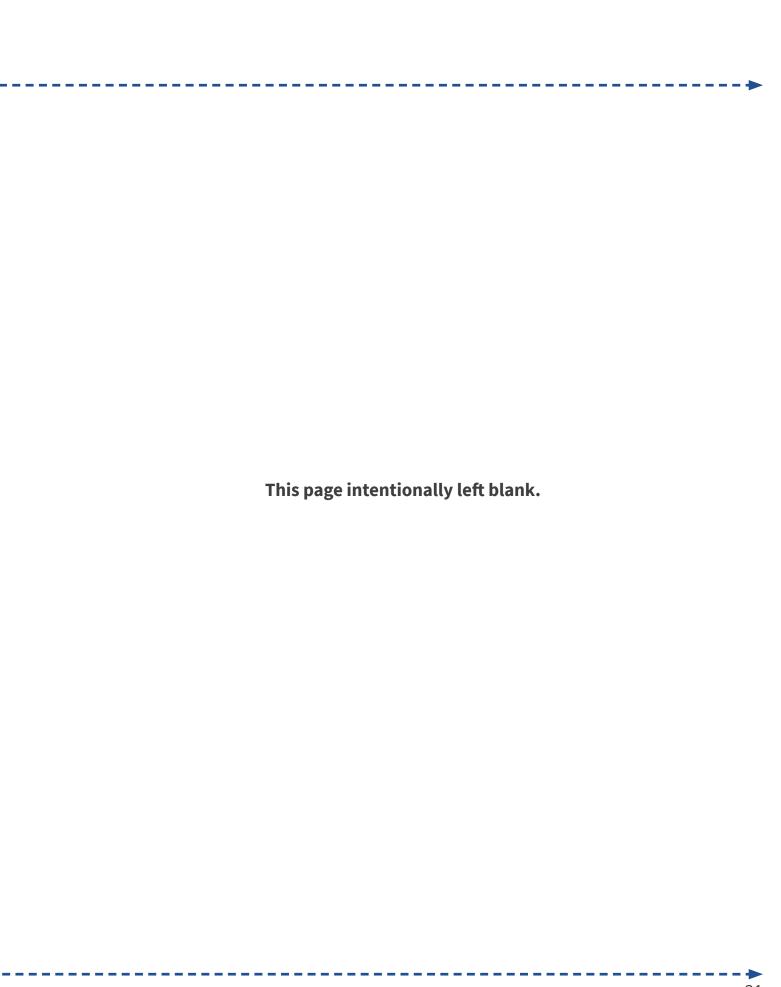
Old Ivy Park

Old Ivy Park is located at 519 Old Ivy Road, adjacent to PATH400 along GA 400.

As apart of the Livable Buckhead initiative, this park seeks to transform a series of underutilized greenspace into a much needed amenity for the community.

This project is located directly on the signature street of Old Ivy, where PATH400 crosses the road. If completed, this will serve as key gathering space for the community, emphasizing the need for safe connectivity. Additionally, a potential increase in visitors to the area will raise traffic counts along Old Ivy, which can be managed by traffic calming measures.





The Corridors

Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road all fall within the North Buckhead neighborhood. The corridors are partially included in the Buckhead CID boundary. Both corridors fall within the Comprehensive Development Plan (CDP) character area of existing traditional neighborhood, and the Atlanta City Design area classification as 'suburban'.

Several bridges exist along each corridor, and per recent inspections appear to be in good condition. The two Wieuca bridges date to the 1920s.

Wieuca Road

Wieuca Road is functionally classified as a major collector road in Atlanta. It connects from GA141 at Phipps Plaza (where it becomes Roxboro Road connecting to North Druid Hills Road to the south) up to Roswell Road. Due to Wieuca Road's designation as a major collector by the City of Atlanta, it is not eligible for tactical urbanism projects. All improvements along Wieuca must be planned as permanent capital improvements.

Old Ivy Road

Old Ivy Road is functionally classified as a local road that connects on the east to Wieuca Road, and on the west to Roswell Road. Old Ivy is the northern limit of the Buckhead CID boundary. Old Ivy Road is eligible for tactical urbanism projects.

Peachtree Dunwoody Road

Peachtree Dunwoody Road is functionally classified as a minor arterial road in Atlanta. It is the delineating line between North Buckhead and Historic Brookhaven neighborhoods, and is a main connector from Atlanta to Sandy Springs. Due to Peachtree Dunwoody's designation as a minor arterial by the City of Atlanta, it is not eligible for tactical urbanism projects. All improvements along Peachtree Dunwoody must be planned as permanent capital improvements.



Wieuca Road

Existing Conditions

The experience along Wieuca Road presents several mobility challenges for pedestrians. Telephones poles and mailboxes are placed directly on the sidewalks, while there are points where the sidewalk abruptly ends altogether. Vegetation overgrowth is a current problem on sections of the corridor, completely obstructing the pavement and forcing pedestrians into the road. As part of Atlanta Department of Transportation's (ATLDOT) Vision Zero, the City of Atlanta passed the Vision Zero ordinance (20-O-1239) that set a default speed limit of 25 miles per hour for city streets. Wieuca Road was included in the default speed limit, however though new signs are in place, speeding remains a significant issue.

Opportunities for gateways and wayfinding are evident based on the numerous intersections and nearby trail connections. These potential connections include PATH400, the B-line, and the Nancy Creek Trail. Additionally, locations for native planting gardens are present at the Sarah Smith Intermediate Campus and near the bridge over Nancy Creek.

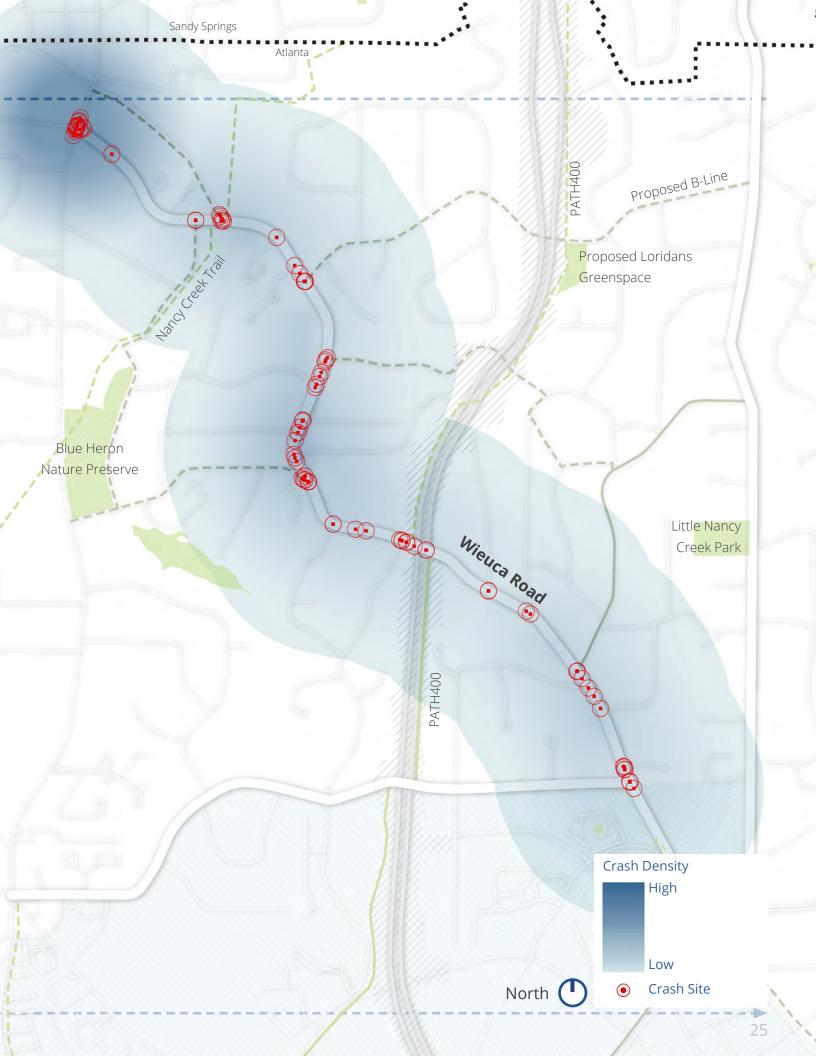
Vehicular Counts

The Average Annual Daily Traffic counts for Wieuca Road as provided by GDOT's Traffic Analysis and Data Application (TADA):

	2020	2019	2018
AADT	11,200	12,100	11,700
Single Unit AADT	185	199	-
Combo Unit AADT	16	17	-
Truck % AADT	2%	2%	-

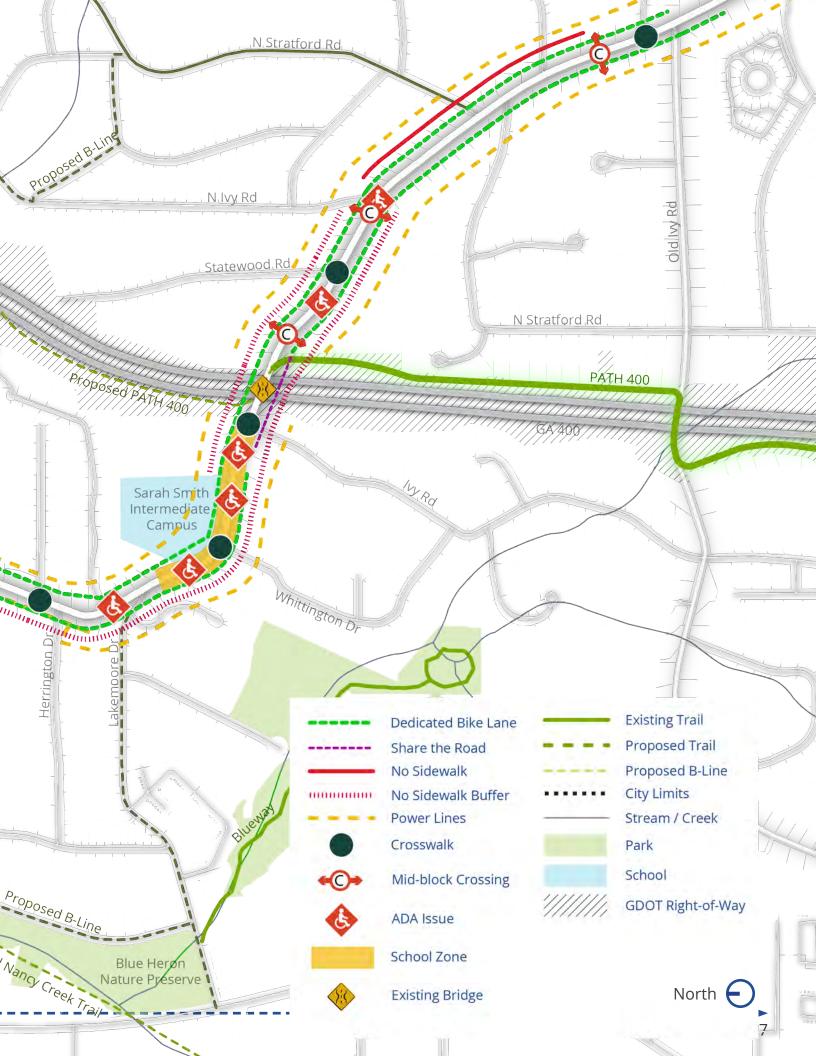
Source: https://gdottrafficdata.drakewell.com/publicmultinodemap.asp

Crash Review Summary	2016-2020	Percentage
Crashes with Injuries	35	21.3%
Crashes with Fatalities	0	0.0%
Crashes involving Pedestrians	5	3.0%
Crashes involving Bicyclists	0	0.0%
Crashes involving Commercial Vehicles	4	2.4%



Wieuca Road Existing Conditions



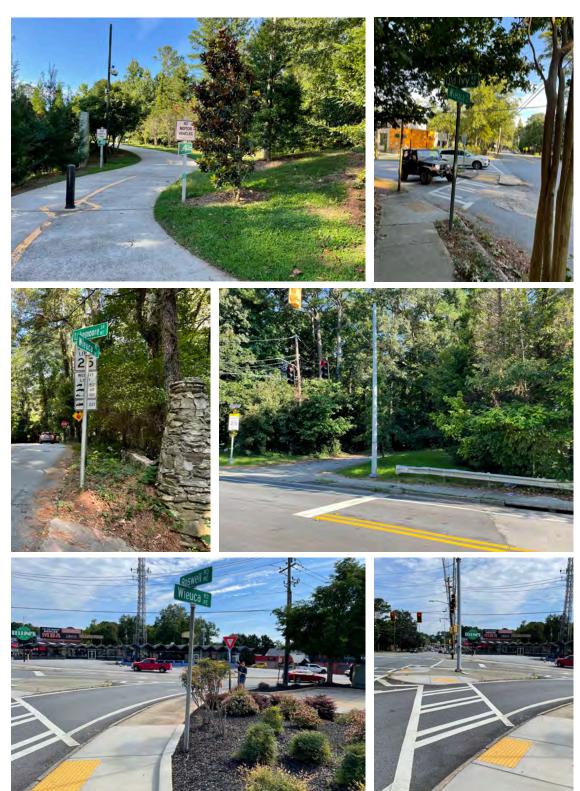


Wieuca Road Existing Conditions

Obstructions

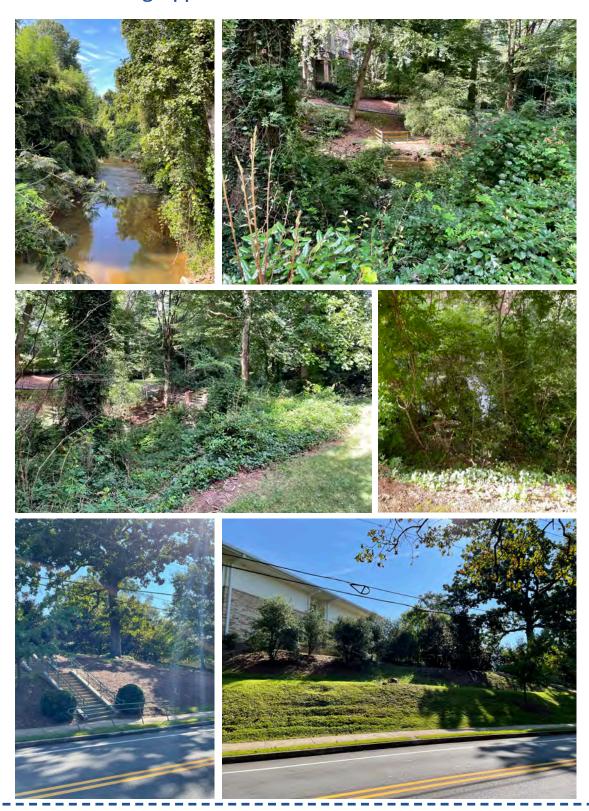


Wayfinding and Gateway Opportunities



Wieuca Road Existing Conditions

Native Planting Opportunities



Safety Corrections



Old Ivy Road

Existing Conditions

Like Wieuca Road, there are multiple obstructions in the pedestrian right-of-way, such as telephones poles, signage, and fire hydrants. Placement of these obstacles can be seen in the middle of the sidewalk, next to crosswalks, and within school zones. This presents issues from an ADA standpoint.

Connection opportunities with PATH400 are present along both sides of the GA-400 overpass, the more prominent located at Old Ivy Park. The overpass also presents the possibility for expanded placemaking due to the amount of open and underutilized space and central location along Old Ivy Road. Native planting opportunities are also evident at Sarah Smith Elementary School and at various intersections.

Vehicular Counts

The Average Annual Daily Traffic counts for Old Ivy Road as provided by GDOT's Traffic Analysis and Data Application (TADA):

	2020	2019	2018
AADT	Not Available	Not Available	Not Available
Single Unit AADT	Not Available	Not Available	Not Available
Combo Unit AADT	Not Available	Not Available	Not Available
Truck % AADT	Not Available	Not Available	Not Available

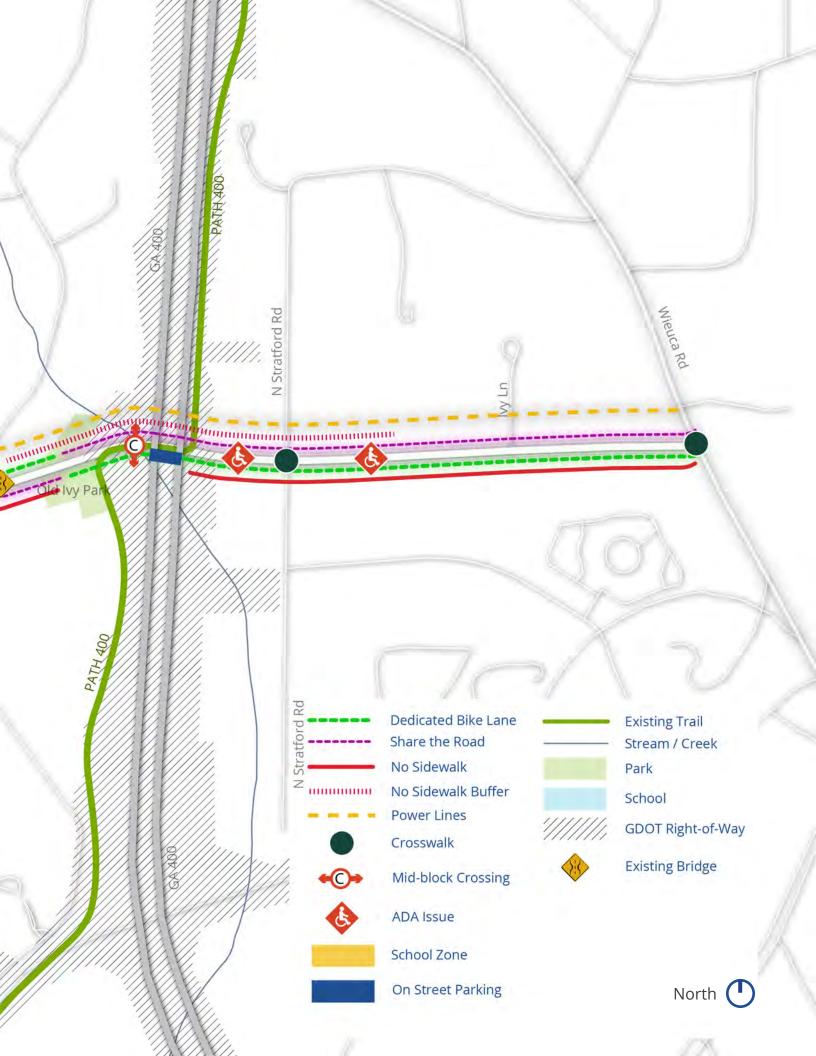
Source: https://gdottrafficdata.drakewell.com/publicmultinodemap.asp

Crash Review Summary	2016-2020	Percentage
Crashes with Injuries	10	23.3%
Crashes with Fatalities	0	0.0%
Crashes involving Pedestrians	2	4.7%
Crashes involving Bicyclists	0	0.0%
Crashes involving Commercial Vehicles	1	2.3%



Old Ivy Road Existing Conditions



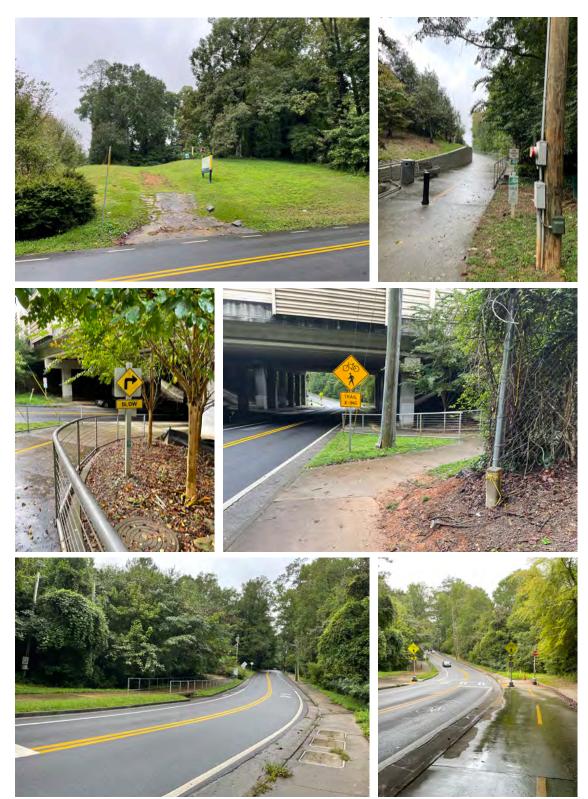


Old Ivy Road Existing Conditions

Obstructions



Connection Opportunities



Old Ivy Road Existing Conditions

Placemaking Opportunities



Native Planting Opportunities



Peachtree Dunwoody Road

Existing Conditions

Like both Wieuca and Old Ivy Roads, there are multiple obstructions in the pedestrian right-of-way. Connection opportunities with PATH400 exist with the proposed B-Line connections that run east-west. Peachtree Dunwoody Road poses a unique partnership opportunity between North Buckhead Neighborhood Association and Historic Brookhaven Neighborhood Association to have a shared identity and vision for the corridor in terms of wayfinding, art, and traffic calming.

Significant placemaking opportunities exist at the intersection of Peachtree and Peachtree Dunwoody Road, potentially in conjunction with the proposed Wieuca Church development and taking advantage of wide concrete medians. Pedestrian safety at this intersection is paramount as there is limited visibility combined with fast moving traffic. A second placemaking opportunity at Little Nancy Creek Park could include native plantings, a new and defined park entry experience, along with safety improvements to cross Peachtree Dunwoody, connecting to Historic Brookhaven. A third includes the segment of road in front of St. James United Methodist Church and would jointly aid in traffic calming.

Vehicular Counts

The Average Annual Daily Traffic counts for Peachtree Dunwoody Road as provided by GDOT's Traffic Analysis and Data Application (TADA):

	2020	2019	2018
AADT	13,500	14,700	14,600
Single Unit AADT	271	273	252
Combo Unit AADT	39	39	36
Truck % AADT	2%	2%	2%

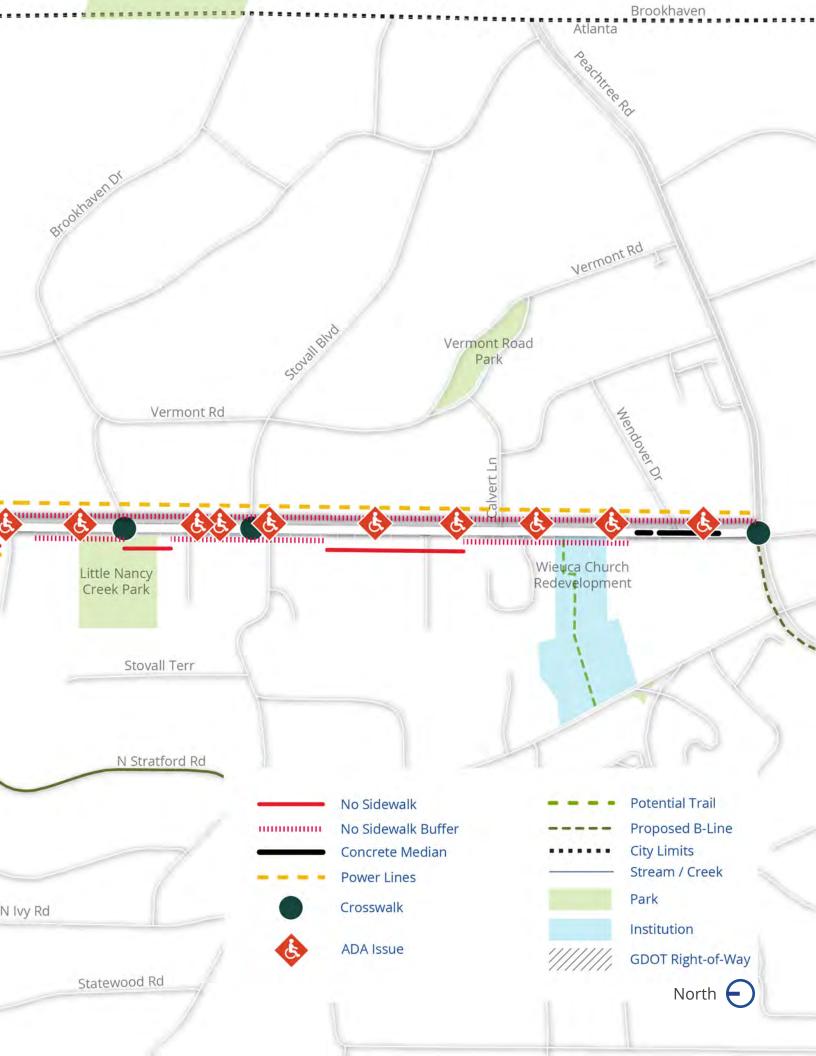
Source: https://gdottrafficdata.drakewell.com/publicmultinodemap.asp

Crash Review Summary	2016-2020	Percentage
Crashes with Injuries	30	14%
Crashes with Fatalities	0	0.0%
Crashes involving Pedestrians	3	1.4%
Crashes involving Bicyclists	0	0.0%
Crashes involving Commercial Vehicles	1	0.5%



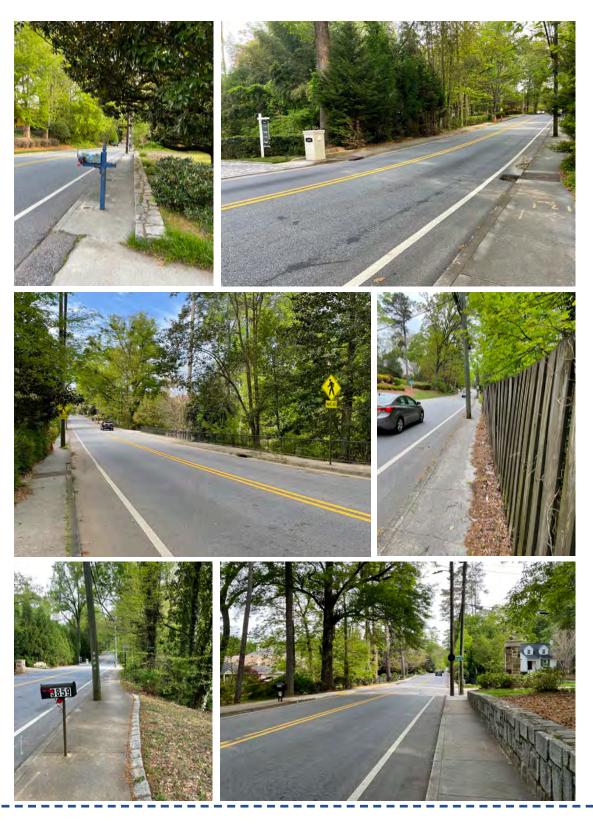
Peachtree Dunwoody Road Existing Conditions





Peachtree Dunwoody Road Existing Conditions

Obstructions

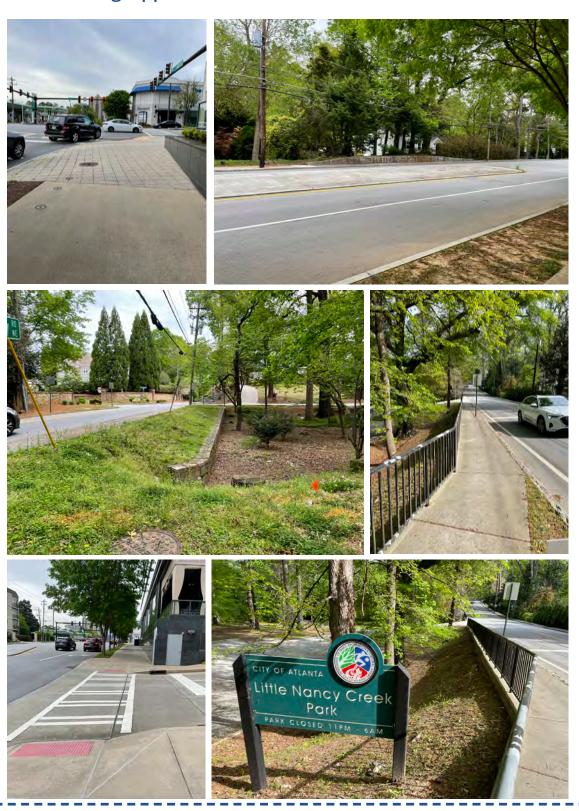


Safety Corrections

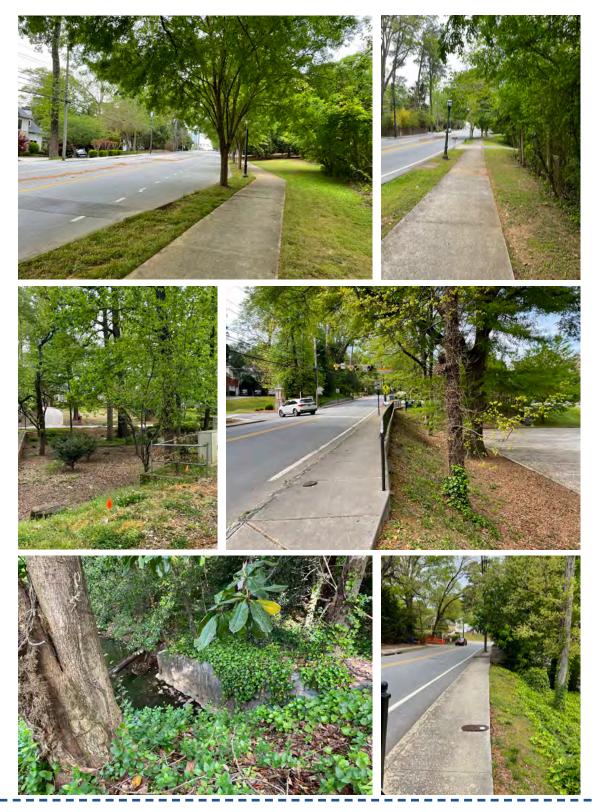


Peachtree Dunwoody Road Existing Conditions

Placemaking Opportunities



Native Planting Opportunities



Key Takeaways

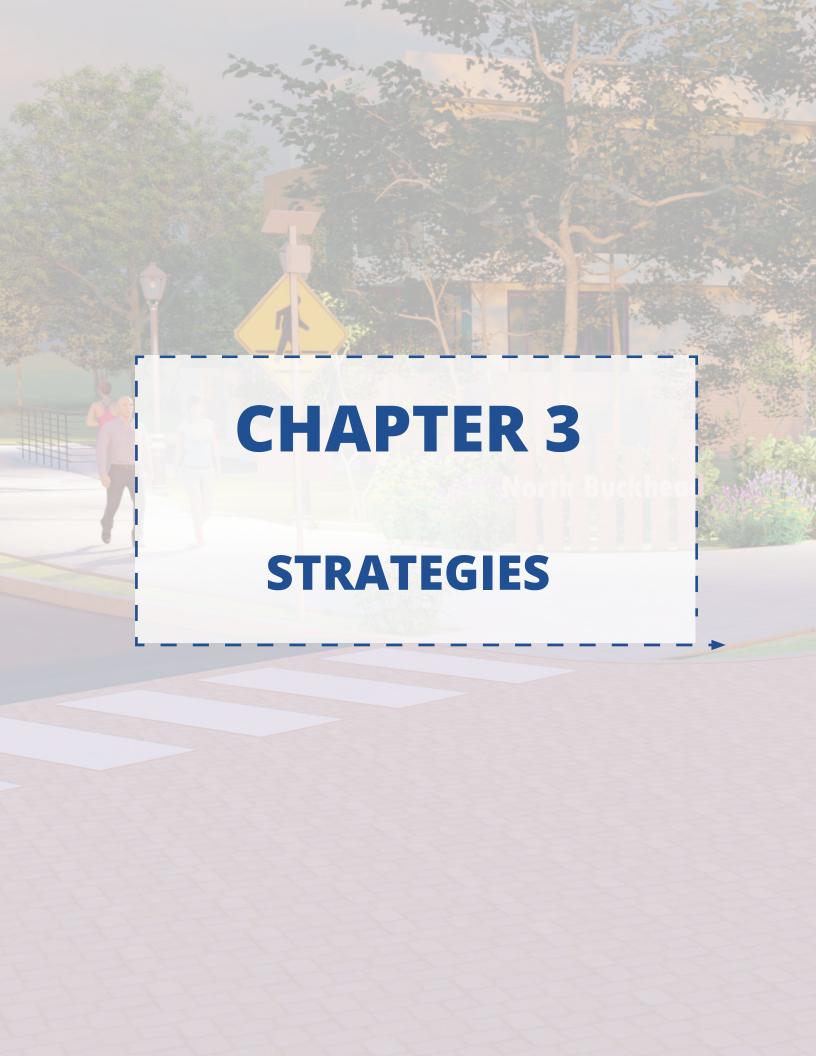
Completing projects along Wieuca, Old Ivy, and Peachtree Dunwoody Roads will require approvals through ATLDOT. Wieuca and Old Ivy Roads connect to Roswell Road, a principal arterial and state route. Any projects completed within the right-of-way of Roswell Road will require approvals through GDOT. Improvements to the bridges crossing GA400 for both Wieuca and Old Ivy will also require through approvals through GDOT. Wieuca Road is a major collector and therefore not eligible for short term tactical urbanism projects.

Peachtree Dunwoody is a minor arterial and not eligible for short term tactical urbanism projects. Projects completed within the right-of-way of Peachtree Dunwoody Road, a state route, will require approvals through GDOT.

Immediate Actions

From site observations and neighborhood meetings, there are many improvements that can take place immediately. These can be completed by residents and homeowners, the North Buckhead Community Association (NBCA), the Historic Brookhaven Neighborhood Association (HBNA), the Buckhead Community Improvement District (BCID), and the City of Atlanta.

- » Vegetation pruning: a common issue with sidewalk access and visibility, plant material can be pruned back to safe distances to allow for physical access to pedestrian infrastructure as well as removing vegetation that blocks visibility for pedestrians, bicyclists, and vehicle operators.
- » Sight triangles: multiple instances of plant material and physical objects impeding sight triangles occur on the corridors. NBCA can work with the community to educate on the importance and legal obligation to adhere to sight triangles at driveway and road intersections.
- » Obstructions: many objects including telephone poles, guy wires, fire hydrants, mailboxes, sign panels, and sign posts directly impede the flow of traffic, cause safety issues, and in many instances prevent ADA use of the existing sidewalks. Relocate poles, posts, mailboxes and guy wires outside of the clear zones on either side of the walkway. If not possible, design the walkway to reroute around the obstruction is recommended. Widening of the sidewalk/pedestrian zones as part of the larger recommendations of the document will also help alleviate this issue, therefore any projects should first be verified with future engineering plans before relocations are completed.
- » ADA concerns: in relation to the obstructions, there are many issues with ADA access on existing sidewalks including significant cracks and breakage of sidewalks that are trip hazards and would severely impede individuals needing mobility assistance (wheelchair, cane) or parents with strollers.





Strategy Selection and Development

All strategies are presented on comprehensive maps for all three corridors to provide a picture of how, when fully implemented, the strategies are designed to work together to reinforce the a neighborhood identity, provide enhanced connectivity, and of greatest importance - improved safety.

The strategies are then broken down into the categories, and each is presented with supporting text, graphics and imagery. This information describes the strategy, and is supplemented with a case study or specific existing example as reference.

Finally, a cost range is shown for budgetary and planning purposes. These costs are included in a concept level opinion of cost in the implementation section of this guidebook.

Best practices and national guidance for traffic calming informed the development of strategy recommendations and are listed in this section. While these practices and guidelines provide a foundation for the recommended strategies, it was imperative to physically understand each corridor and learn from residents about their concerns and issues.

Additional considerations for the strategies as a part of this study include functional classification, street typology and character area, Atlanta City Design areas, CDP Land Use and Character Areas, transit vehicle access, emergency vehicle access, traffic volume, speed limit, design speed, operating speed, intersection control type, crash history, surrogate safety measures (near misses, hospital data for unreported crashes), pedestrian activity (counts and/or StreetLight Index), case studies and examples on similar streets.

Strategy Selection and Development

National, Regional and Local Guidance References:

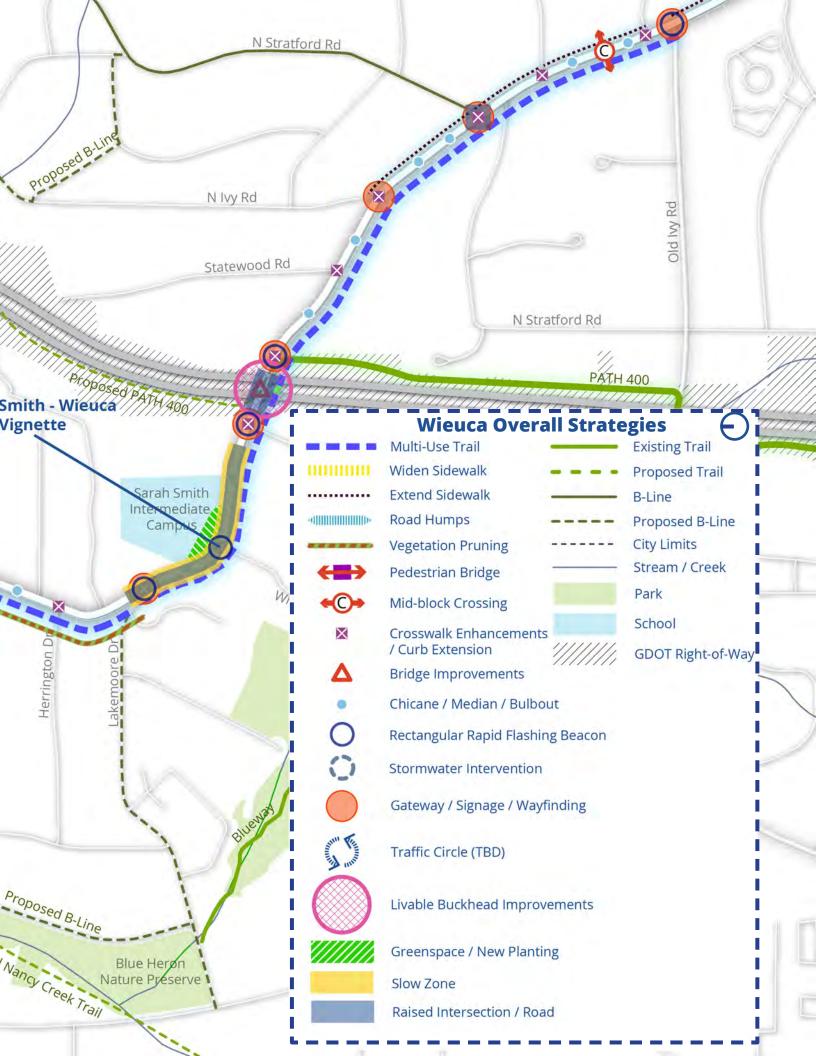
References and sources for national guidance are cited below and were utilized in the development of the strategy 'cut sheets' to illustrate standard guidance as it relates to traffic calming and streetscape amenities.

- » NACTO Urban Street Design Guide: https://nacto.org/publication/urban-streetdesign-guide/
- » SRTS Guide: Sidewalks (saferoutesinfo.org)
- » Traffic Calming 101 (pps.org)
- » FHWA Traffic Calming ePrimer: https://safety.fhwa.dot.gov/speedmgt/traffic_calm.cfm
- » GDOT Pedestrian and Streetscape Guide: www.dot.ga.gov/PartnerSmart/ DesignManuals/TrafficOps/GDOT Pedestrian and Streetscape Guide.pdf
- » City of Atlanta Tactical Urbanism Guide: https://www.atlantaga.gov/home/ showdocument?id=48429

Strategy Case Studies and Examples:

Case studies or specific examples of strategies are cited at the bottom of the strategy 'cut sheet', when applicable to illustrate successful implementation in other locations.



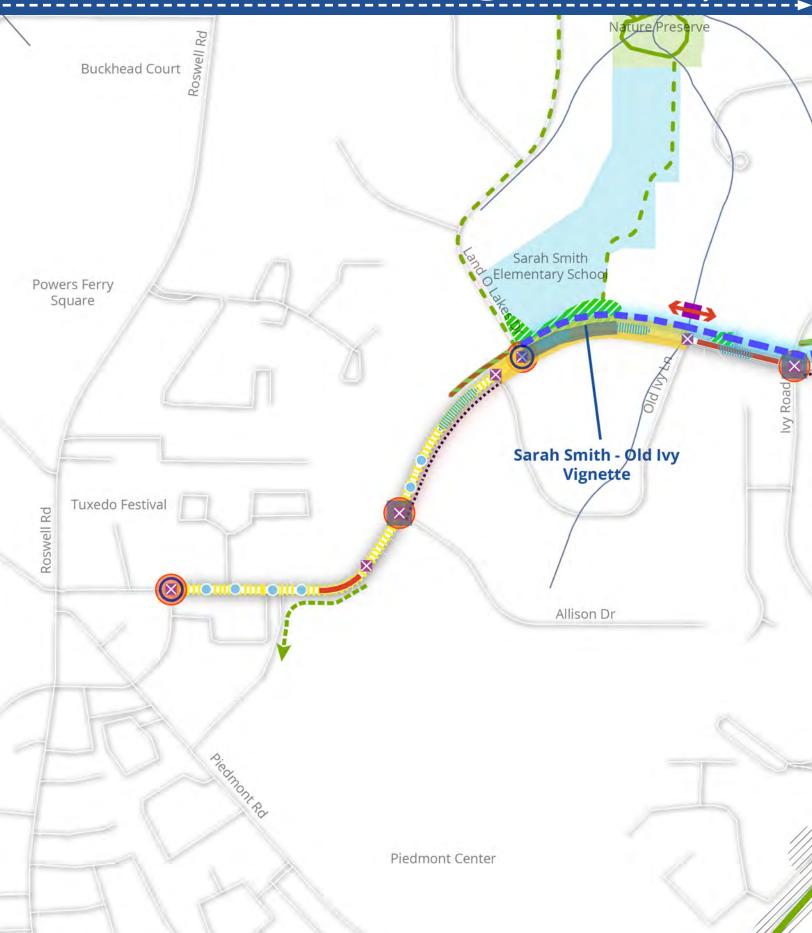


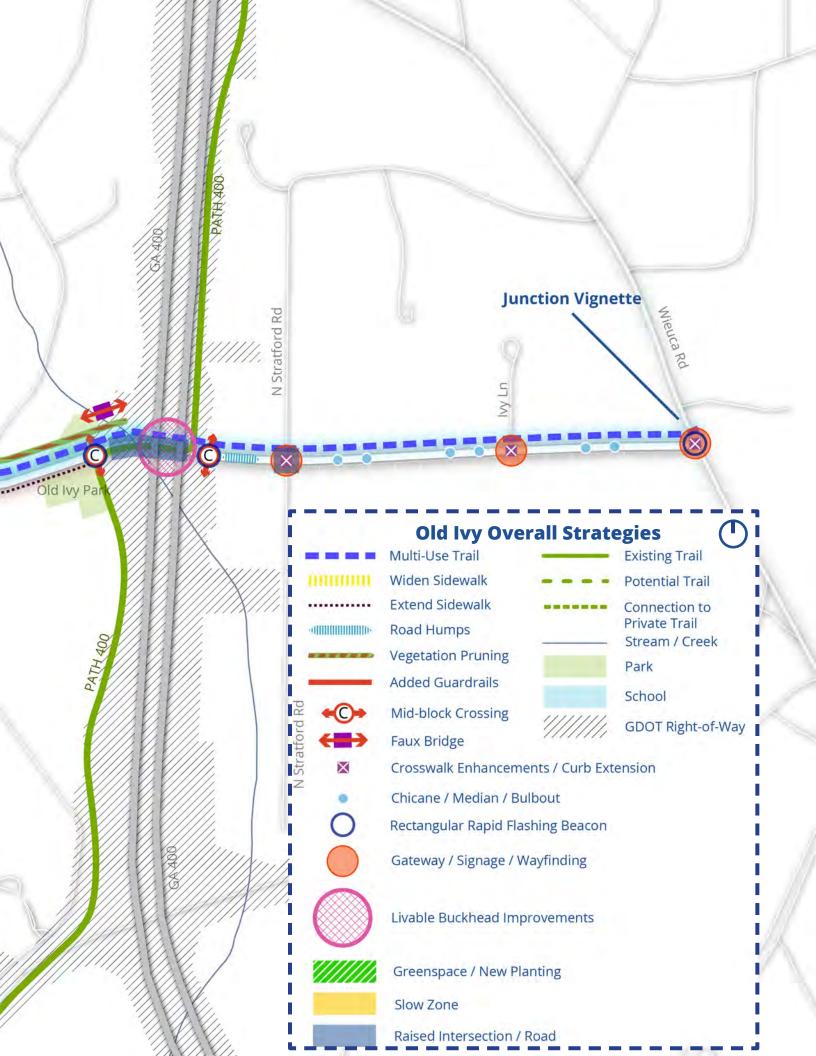












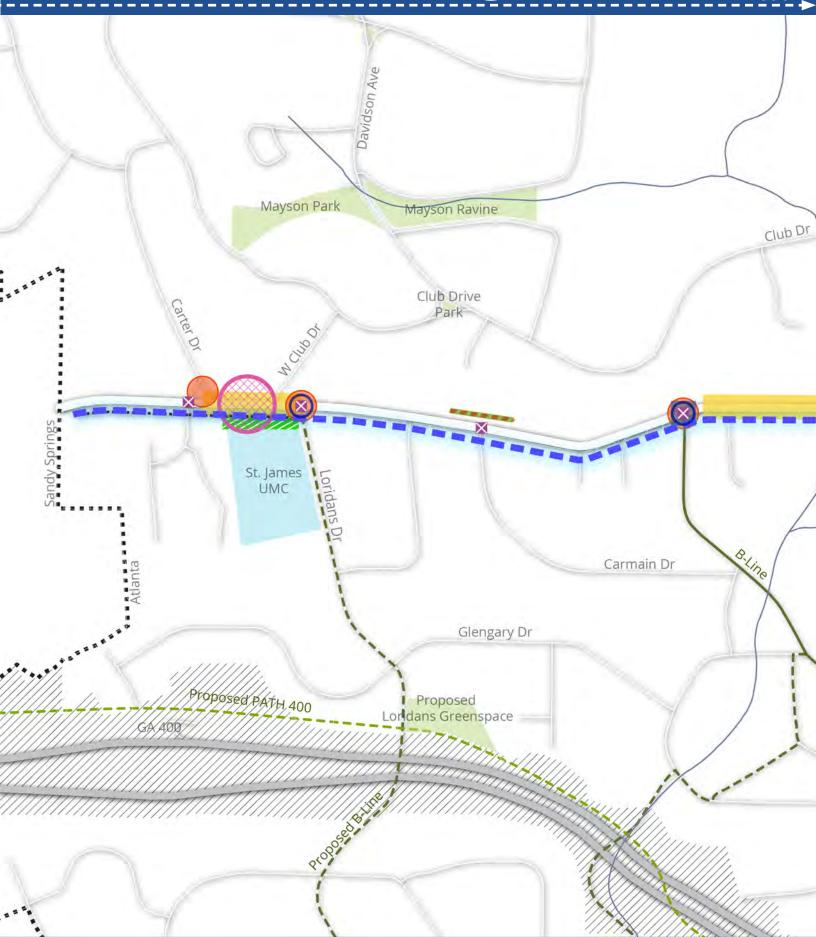


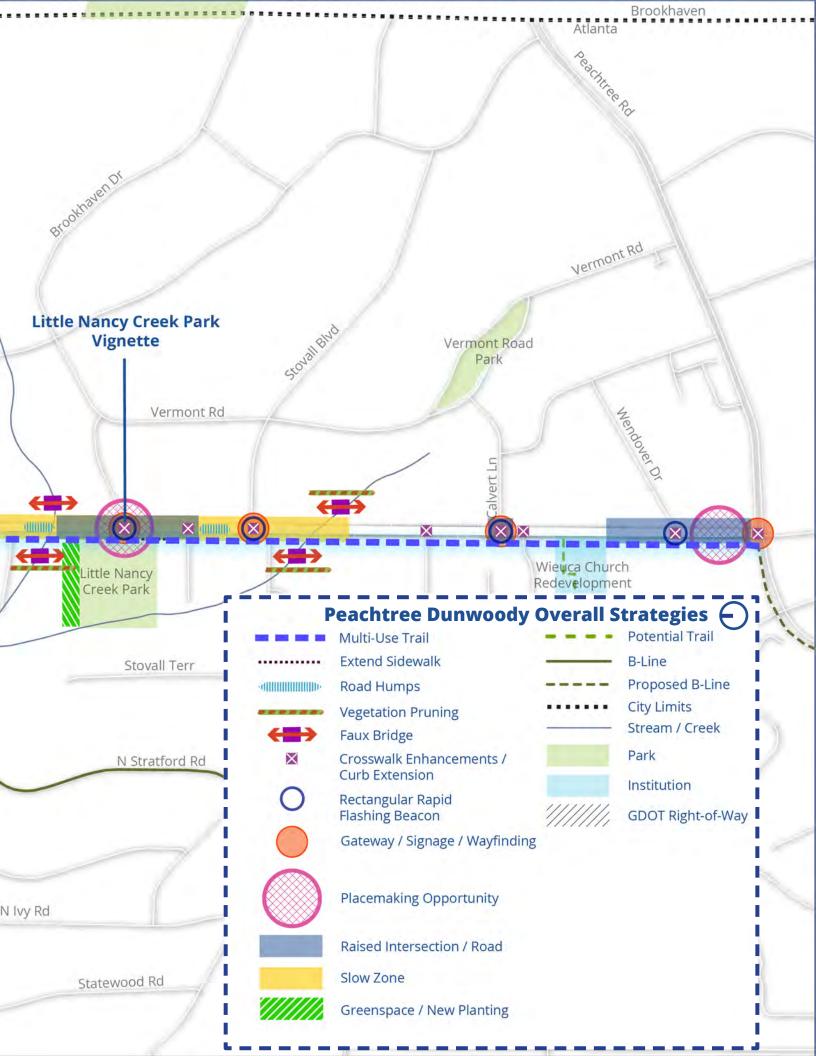






Overall Strategies Peachtree Dunwoody Road





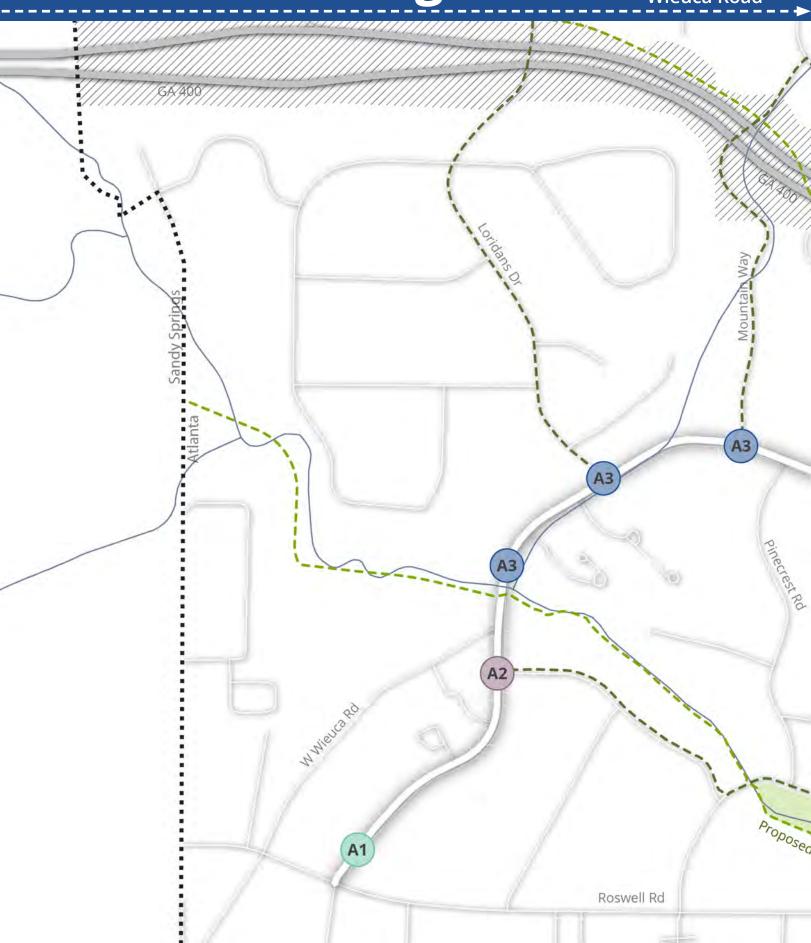




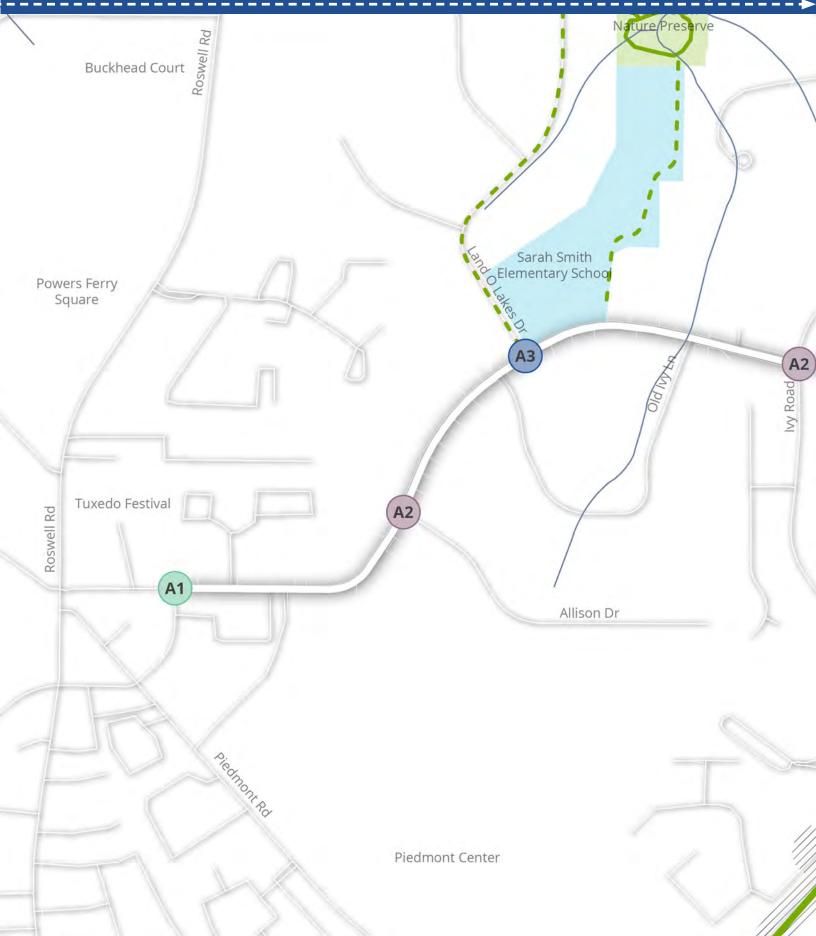
Neighborhood Gateway - Pe

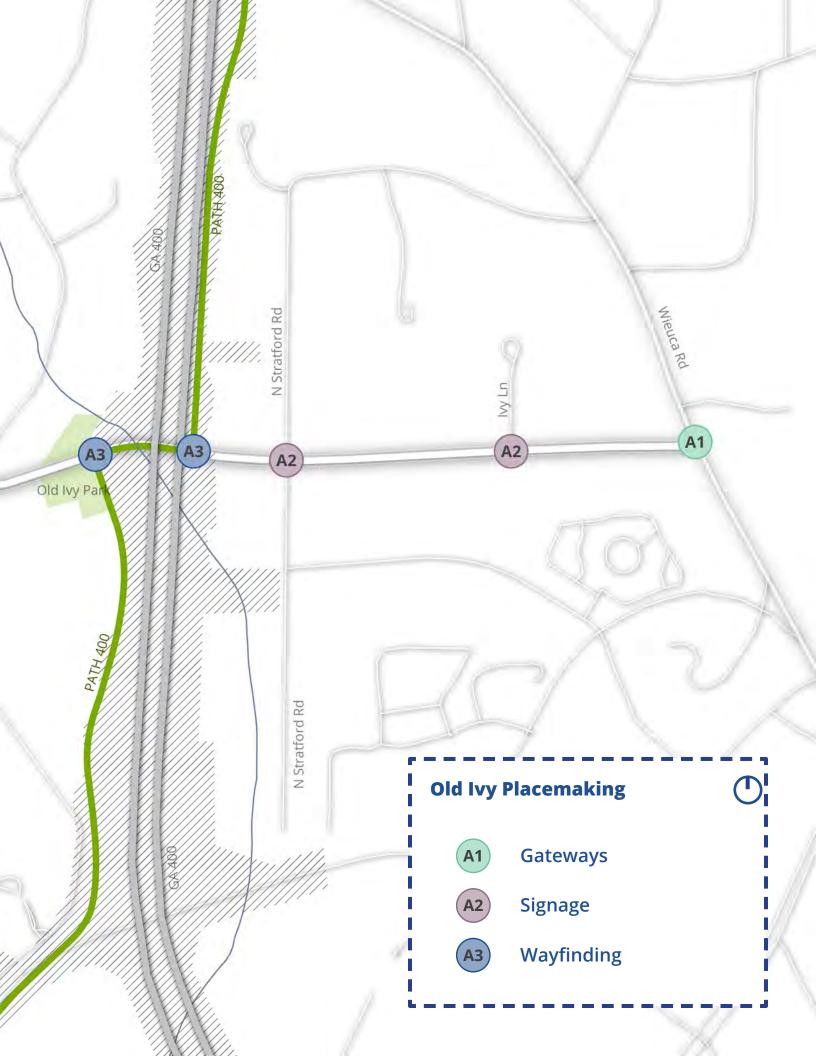


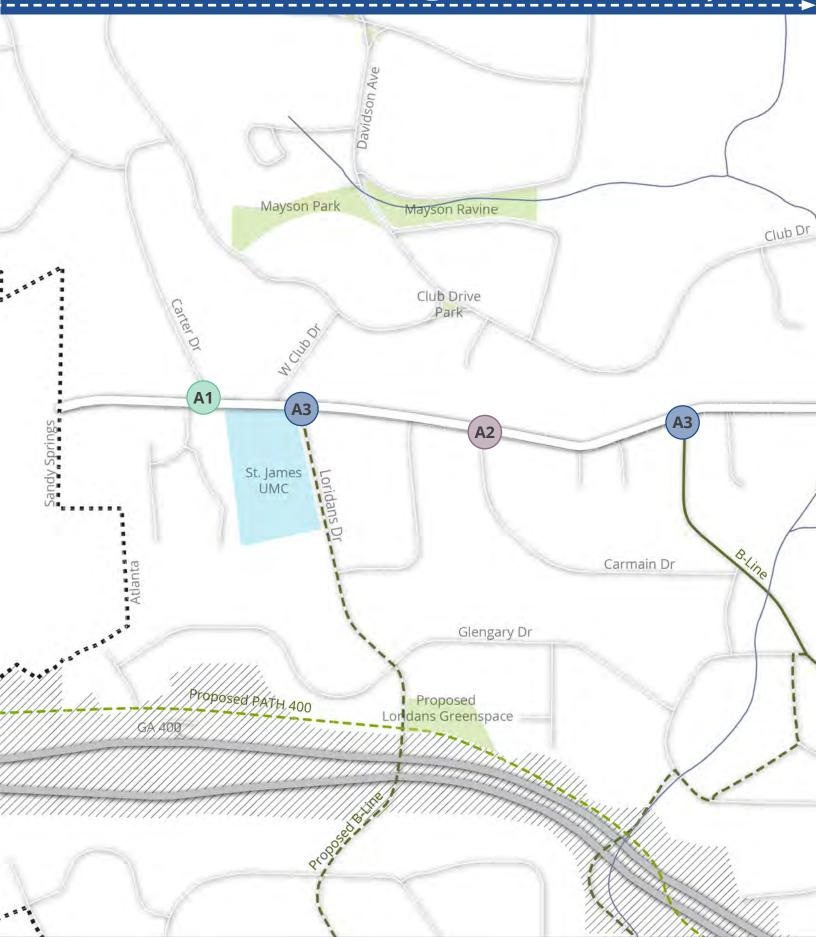


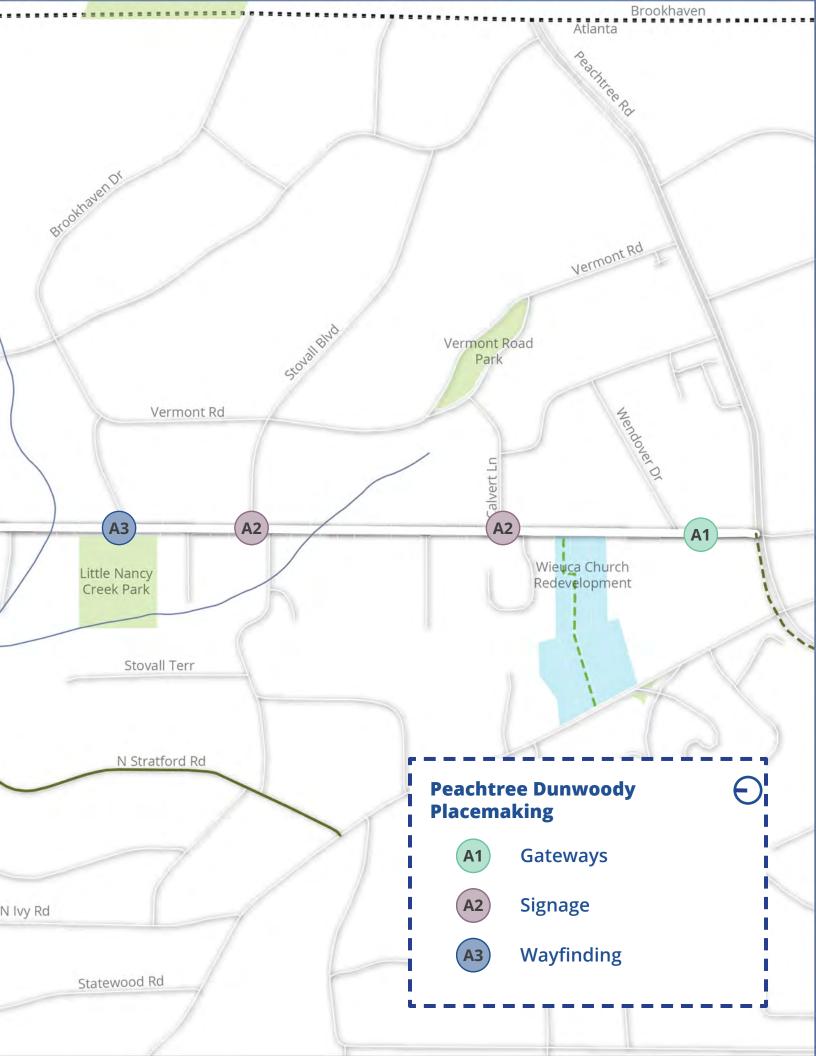














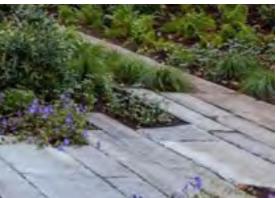
Gateways will serve as a clear signal that one is entering the neighborhood of North Buckhead. They are marked by visual installations, alerting drivers to the change from urban to residential. Gateways establish a palette for the neighborhood, identifying common materials and landscapes. Gateways may contain curated art. The gateways identified are:

- » Wieuca Road and Old Ivy Road Intersection
- » Wieuca Road and Roswell Road Intersection
- » Old Ivy Road and Habersham Road Intersection
- » Peachtree Dunwoody Road and Peachtree Road Intersection
- » Peachtree Dunwoody Road and Carter Drive Intersection

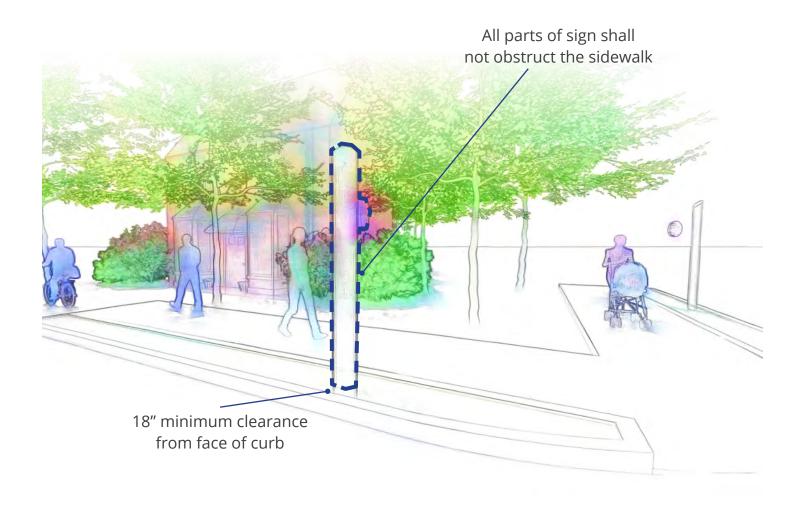
Gateway











Signage throughout Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road will cater drivers, bicyclists, and pedestrians. Structured signs alert drivers to areas where pedestrians can be expected, whereas inset signs for pedestrians designate space for multimodal travel and help with wayfinding. Signage may also be incorporated into pavements, assisting users with location and navigation.

Street sign toppers for both North Buckhead and Brookhaven distinguish the neighborhoods. North Buckhead has developed a signage package for the Signature Streets, with an example image to the right.

Signage

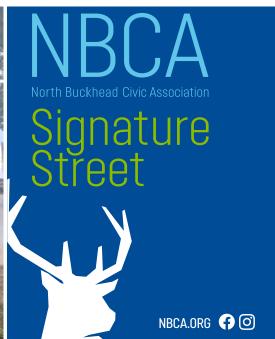






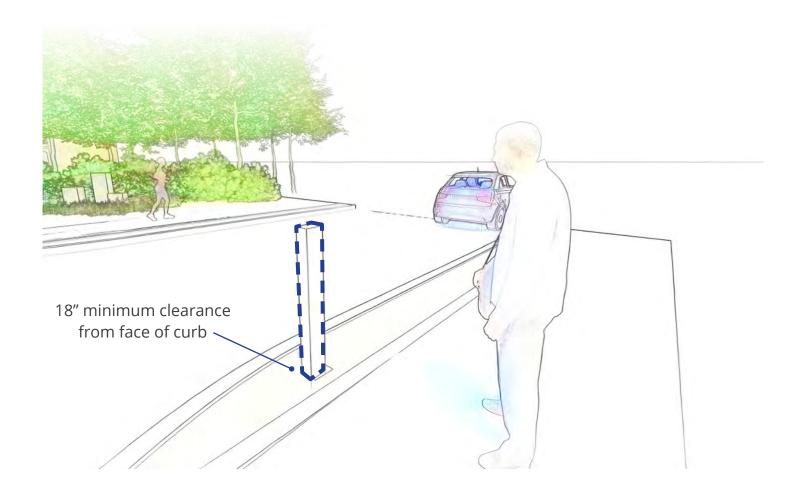






Wayfinding



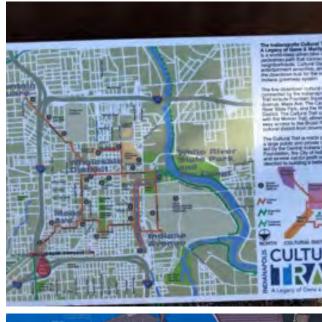


Wayfinding along Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road will help connect pedestrians to major corridors, and nearby parks and trails. They are strategically located at points that intersect with both existing and proposed paths. At major locations, wayfinding maps will provide greater context to the area. Signature streets signage developed by North Buckhead Neighborhood, and neighborhood street sign toppers contribute to the overall wayfinding package and further support the neighborhood identities.

Tactical Urbanism Approach: Utilize temporary wayfinding to test branding and locations prior to final design and installation of permanent wayfinding.

Wayfinding

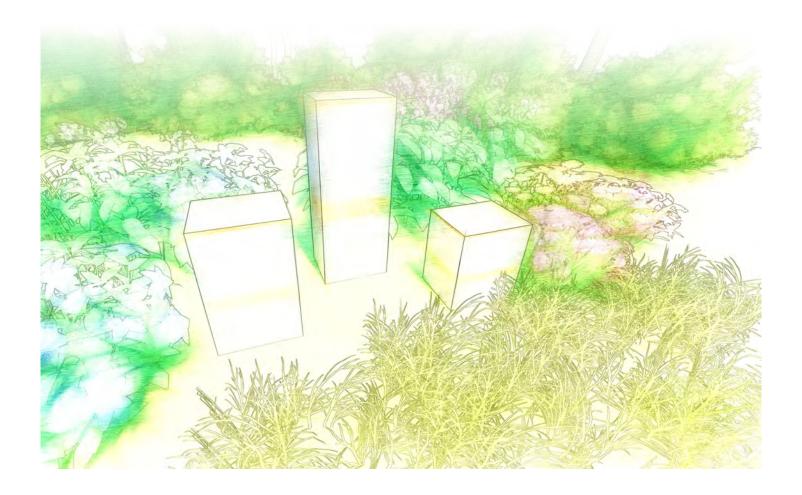








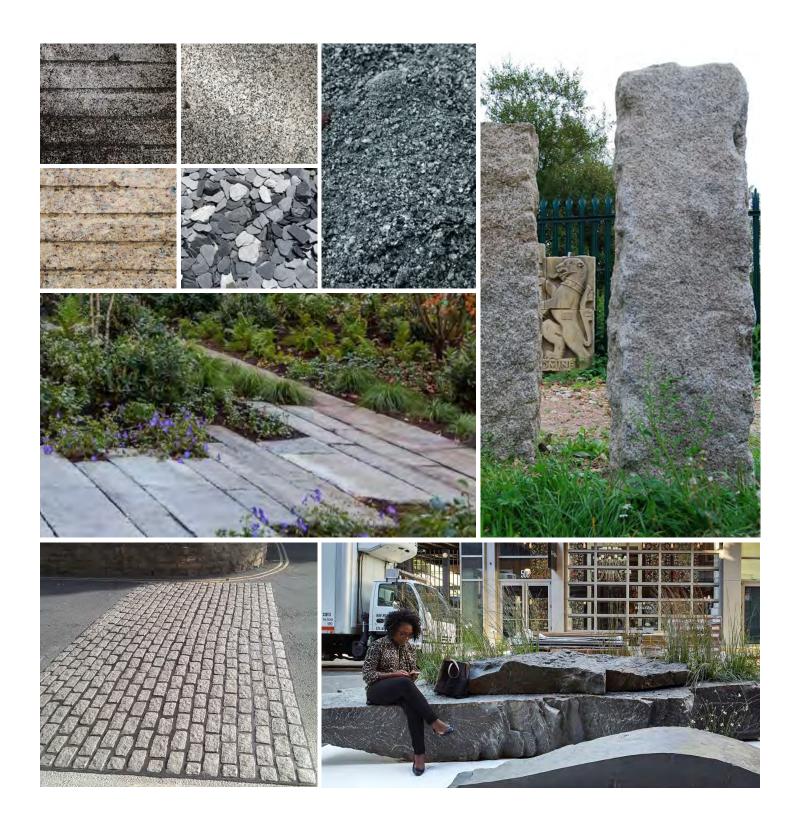
Material Palette



Consistent use of materials along the corridors will establish a "look and feel" for the neighborhood. Together, the materials create and contribute to the "brand" of North Buckhead, and also that of a joint brand for North Buckhead and Historic Brookhaven that blends the aesthetics of both neighborhoods.

Materials include granite cobble for tactile crosswalks, recycled granite curbing for stepping stones within parklets, slate chips and granite crusher fines for permeable walking surfaces, granite stone pillars for wayfinding elements, and granite stone slabs for seating or boulders. Multi-use trail and sidewalks should match existing precedents within the City of Atlanta and be concrete.

Material Palette



Joint Neighborhood Branding







NBCA and HBNA desire to develop a joint placemaking effort for Peachtree Dunwoody that includes a materials palette, signage, plantings and art installations representative of both neighborhoods. The concrete medians on Peachtree Dunwoody nearest Peachtree Road are a great location for an initial installation of the "brand" with future rollout along the corridor at Little Nancy Creek Park, "faux" bridge locations over the drainages crossing Peachtree Dunwoody, and the gateway and signage locations. The images on this spread illustrates possibilities for developing joint placemaking indicating curated art possibilities, "tree canopy" shade structures, "faux" bridge stone materials and neighborhood identification, and street art.

Joint Neighborhood Branding





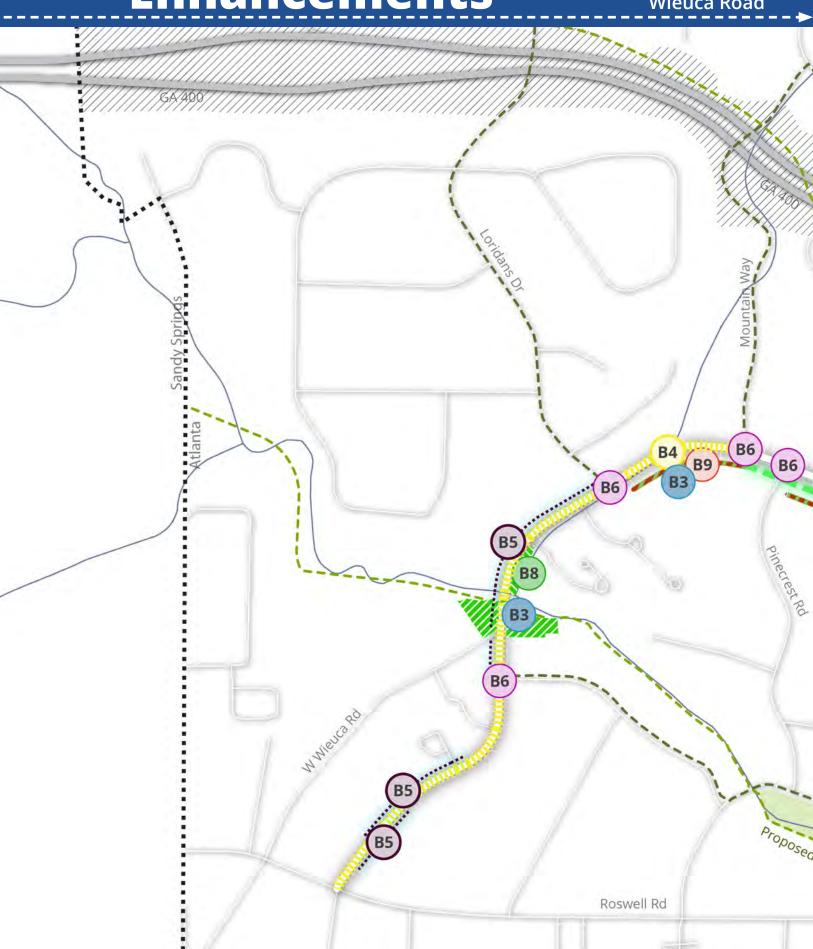


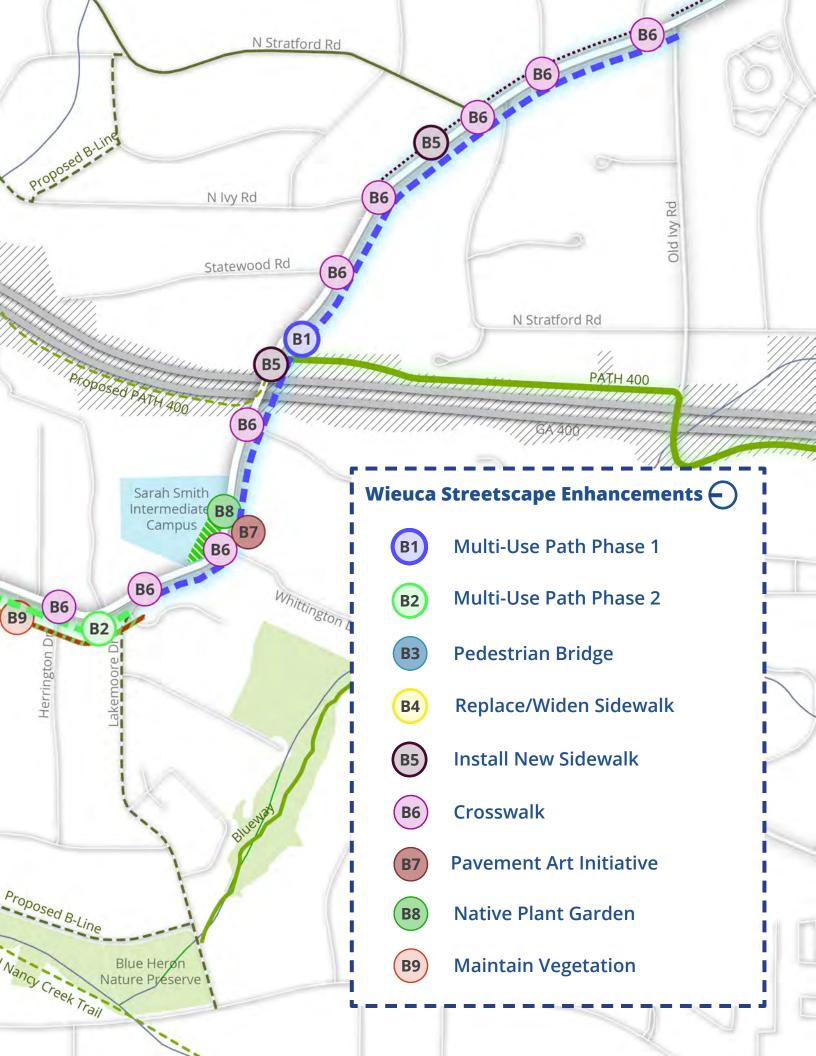




Streetscape Enhancements

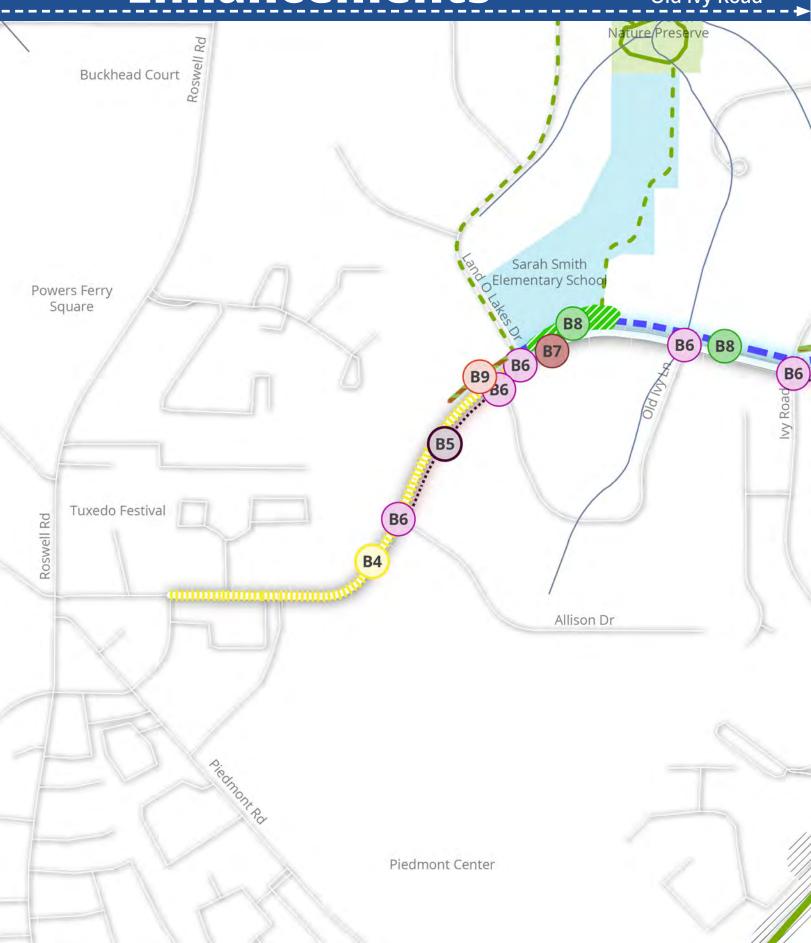
Wieuca Road

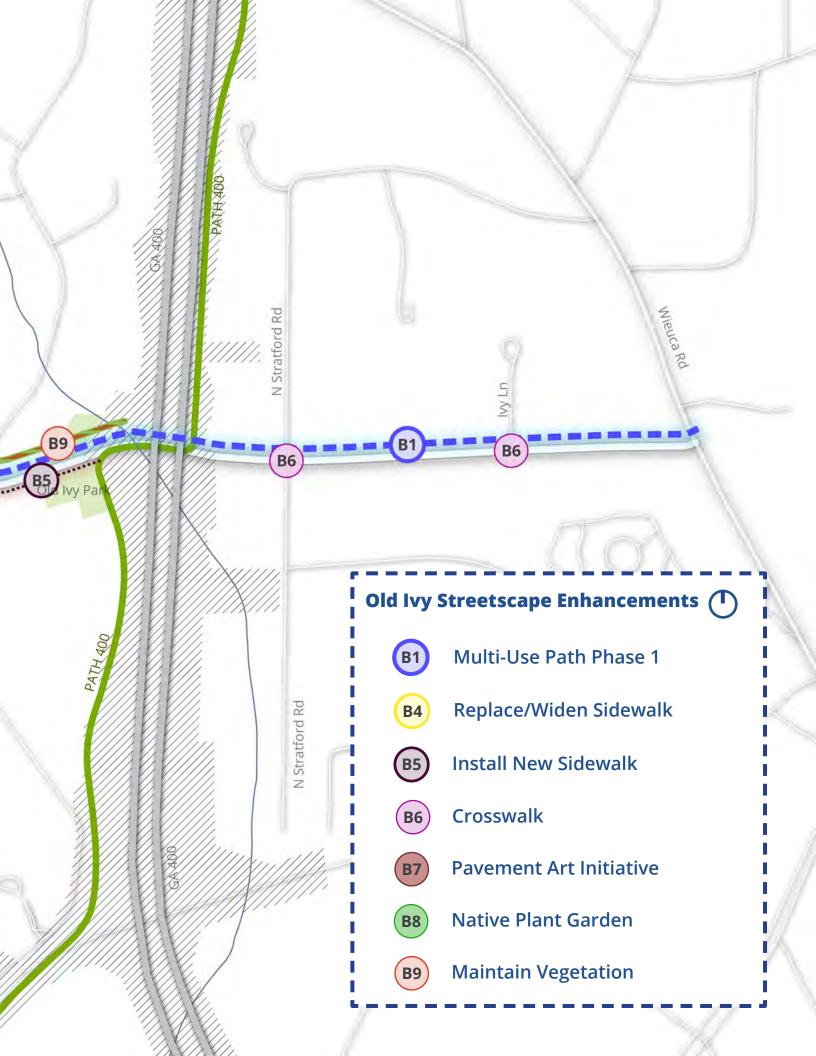




Streetscape Enhancements

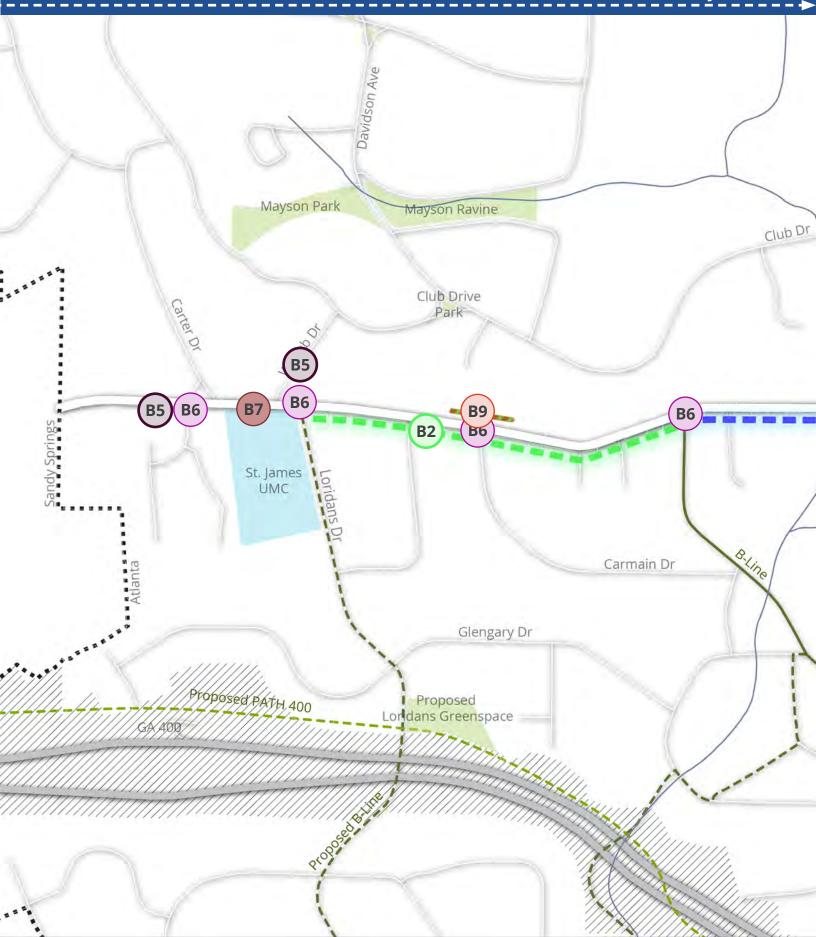
Old Ivy Road

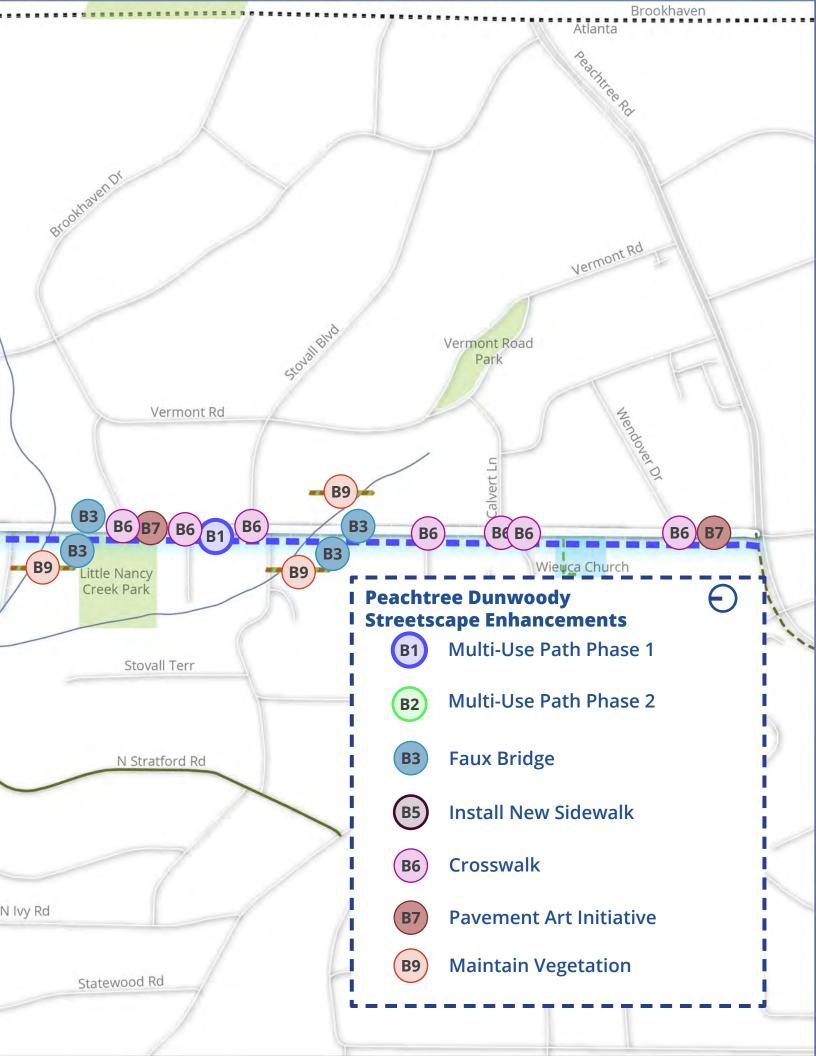




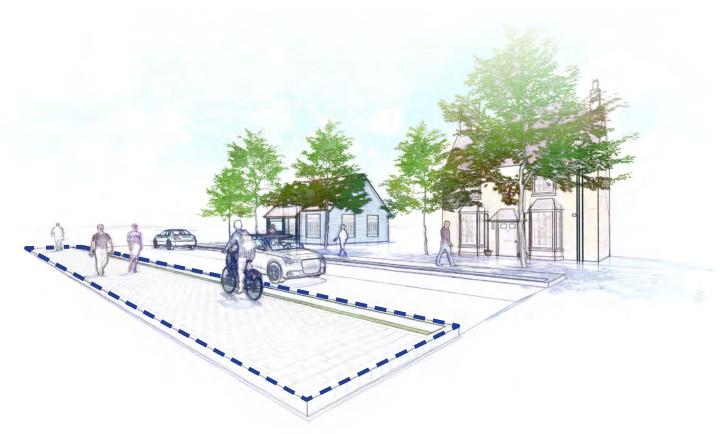
Streetscape Enhancements

Peachtree Dunwoody Road





Multi-Use Sidepath



Multi-Use Sidepath

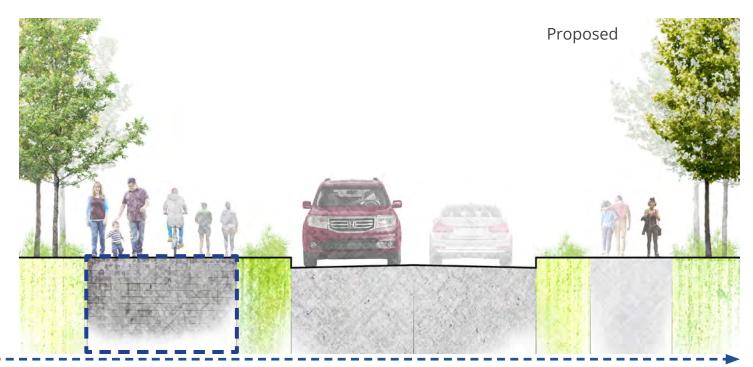
The multi-use sidepath for each corridor will need further study and design development with survey information, and may be made possible by consolidating the existing sidewalk, verge area, and on-street bike lane into preferably ten foot wide minimum path that can accommodate bicyclists and pedestrians. The intent is to minimize impact to private property and work within the public right of way.

The sidepaths are recommended to be phased, for each corridor, in two phases based on logical start and end locations. The ultimate extents of each sidepath project will depend on available funding and partnerships. For example, the Phase 1 sidepath recommended for Wieuca Road begins at Old Ivy Road and extends to Sarah Smith Intermediate campus connecting both to PATH400 and the school. These critical connections may help improve chances for initial funding and the project can then act as a catalyst for the second phase as well as other corridor improvements.

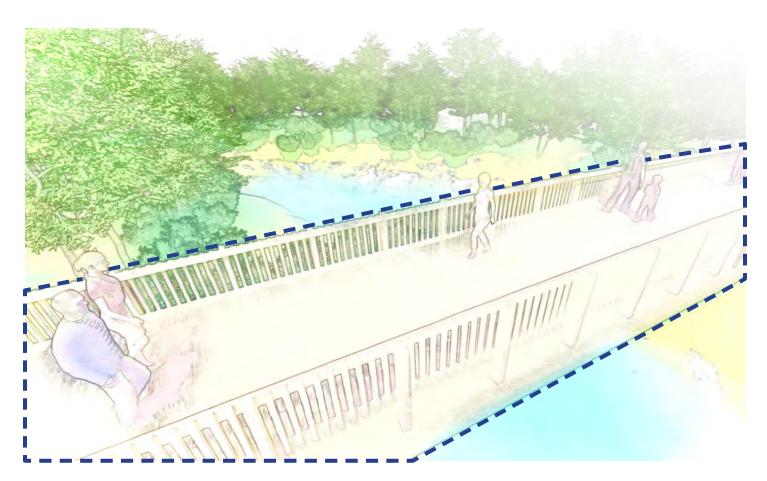
Case Study: Powder Springs Road Multi-Use Trail - Marietta, GA

Multi-Use Sidepath





Pedestrian Bridge

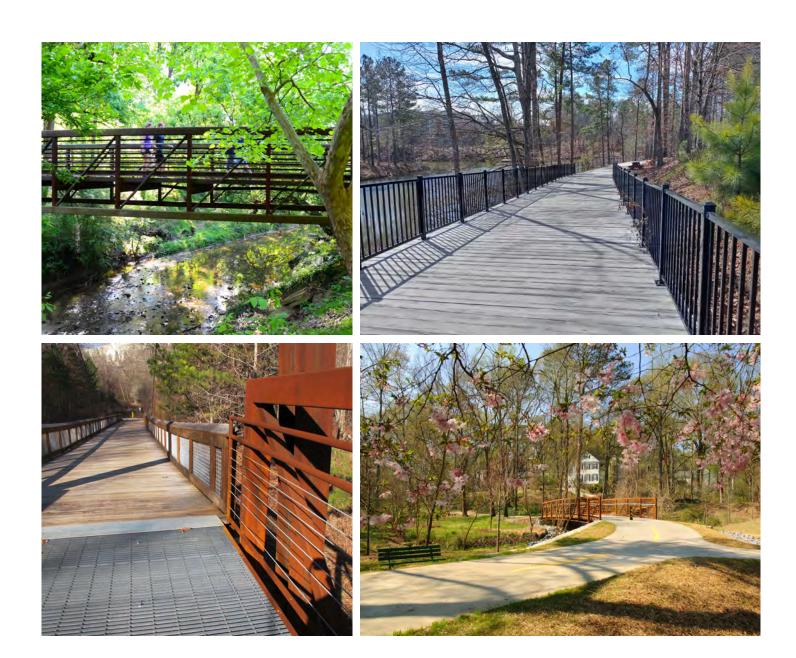


Pedestrian bridges are needed adjacent to the existing vehicular bridges where there is not adequate space for pedestrians to use the bridge next to fast moving vehicular traffic. Providing a fully separate pedestrian bridge creates a safe space for pedestrians to navigate the stream crossings and provides opportunity for overlooks of the waterways.

Wieuca Road requires two pedestrian bridges, one over Little Nancy Creek and one between Loridans and Mountain Way. Peachtree Dunwoody Road requires the addition of "faux" bridges that will add enough space adjacent to the road to create the look of a bridge with pedestrian space and stone veneer, without the cost of constructing an actual separate pedestrian bridge. These features double as placemaking elements, utilizing the materials palette for the communities.

Pedestrian Bridge

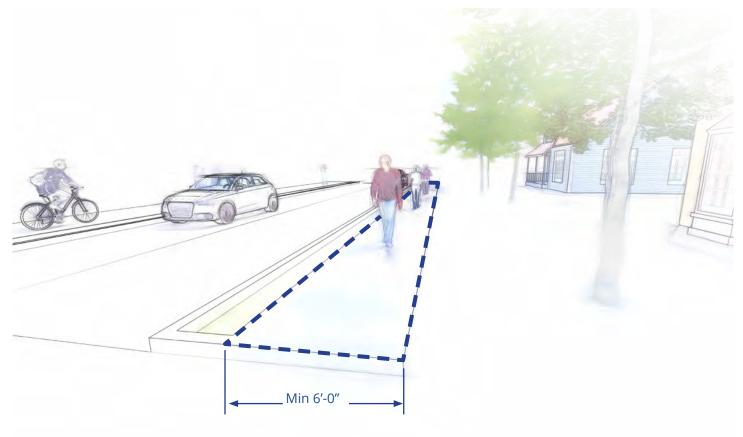




Sidewalks







Replace / Widen Sidewalks

Where the right-of-way allows, the existing sidewalks will be widened to a minimum of six feet. This will be done by capturing parts of the existing drivelanes and verge areas. Where sidewalks are damaged and unsafe, they will be replaced.

Install New Sidewalks

In order to create a cohesive pedestrian experience along Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road new sidewalks will be installed along the stretches of road that do not have them. The space required for their installation can be created through the shrinking of drivelanes.

Sidewalks











Crosswalks



The three corridors contain numerous crosswalks and this plan will add additional crosswalks. These crosswalks are an important element in achieving the plan's goals relative to safety and pedestrian/bicyclist comfort. To help achieve both goals, all crosswalks are to be elevated where topography allows. Clearly marked, elevated crosswalks will provide pedestrians with a greater feeling of safety and will encourage automobiles to obey the speed limit. In certain locations, elevated crosswalks will be coupled with smart technology and flashing beacons, achieving even greater awareness of pedestrians. Crosswalks can also serve as a space for public art; whether the HBNA agrees with painted crosswalks along Peachtree-Dunwoody still needs to be discussed.

Tactical Urbanism Approach: Temporary crosswalk art can be installed using high-contrast paint and high-visibility markers.

Case Study: Creative Crosswalks - Long Beach, CA | downtownlongbeach.org

Crosswalks





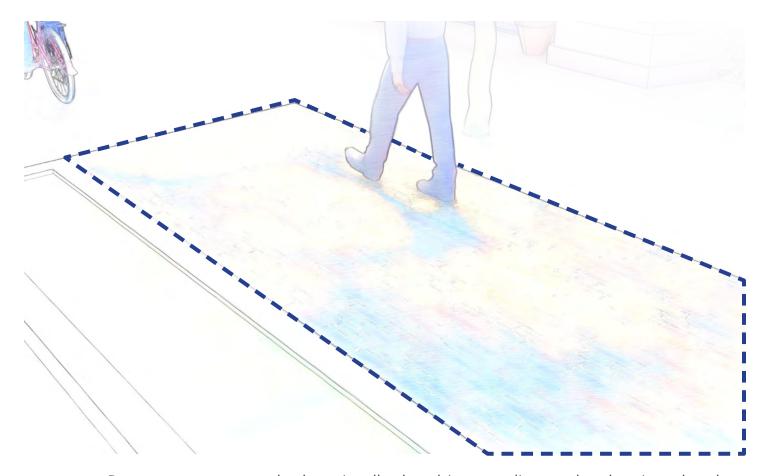






Pavement Art Initiative





Pavement textures and colors visually alert drivers, cyclists, and pedestrians that they are entering an area where extra attention and care is needed. Texture provides an added feel of the material such as when drivers cross cobblestone paving and can physically feel the vibrations which encourage slower speeds. Highlighting bike lanes with a color distinguishes the space as a special, separate lane from regular traffic.

Tactical Urbanism Approach: Engage with local artist to paint a road mural in specific locations, such as in front of schools. The projects, with potential grant funding, can be utilized to study changes in traffic patterns and may be combined with other tactical urbanism traffic calming measures. The road in front Sarah Smith Elementary School on Old Ivy is an excellent candidate for implementation, potentially through the Bloomberg Asphalt Art Initiative.

Case Study/Program: https://asphaltart.bloomberg.org/

Pavement Art Initiative





Native Plant Gardens



This guidebook contains extensive Native Planting Guidelines to help achieve the neighborhood's goals relating to placemaking, neighborhood identity, and beauty by means of planting native plant gardens. Two applications of these guidelines are educational gardens and planting programs for neighborhood residents.

Educational Gardens

Sarah Smith Elementary School and Sarah Smith Intermediate Campus front Old Ivy Road and Wieuca Road, respectively. Both locations represent a tremendous opportunity to create gardens based on the guidelines. The neighborhood, in collaboration with the schools, sees the zones as achieving several important objectives:

- » Hands-on opportunities for students to learn about native plants, ecology, botany, pollinators, wildlife habitat, and STEM,
- » Native plant demonstration and education gardens for the benefit of neighborhood and Atlanta residents,
- » Horticultural enhancement to the public realm, and
- » Greater community understanding of restoring native songbird populations by demonstrating the links between native birds, native insects, and native plants.

Neighborhood Gardens

The neighborhood intends to develop programs to encourage residents, on an optional basis, to follow the plan's Native Planting Guidelines in their own gardens, particularly in areas visible from the Signature Streets. These programs will help achieve the neighborhood's goals relating to placemaking, neighborhood identity, and beauty.

For proposed gardens, a planting design following the native plant palette should be developed with neighborhood feedback and installed potentially with volunteer effort. There may be opportunity through local programs to obtain grant funding. The neighborhood may choose to certify the gardens through the Georgia Native Plant Society Native Plant Habitat Certification and/or the Georgia Audubon Wildlife Sanctuary Program.

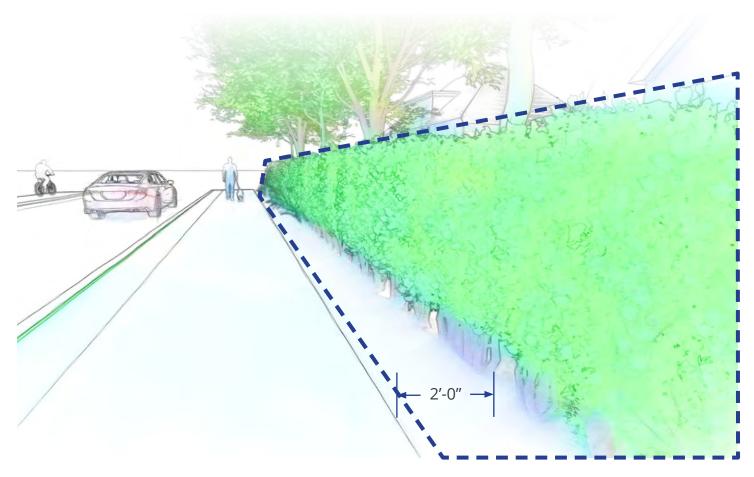
Native Plant Gardens





Maintain Vegetation





Maintain Vegetation

Maintaining a clear zone helps to prevent obstructions of the pedestrian zone and any potential hazards that could impede the safe passage of all users. Maintain vegetation to prevent forcing users into traffic and protect those where there is significant risk such as pedestrians using strollers, wheelchairs or other forms of mobility assistance. Sight triangles at intersections of driveways and side streets are critical for safety and visibility.

Maintain Vegetation





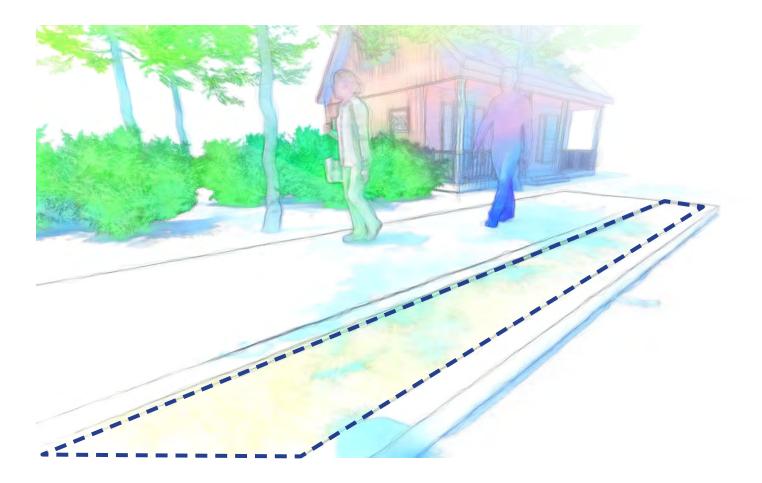








Verge Areas



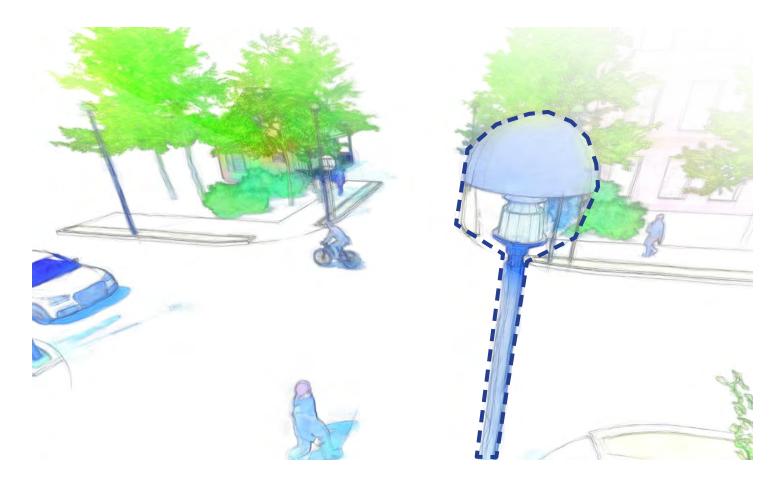
Verge areas are primarily utilized to create a buffer between the road and the sidewalk. At a minimum, they make the pedestrian experience more comfortable, though the space can be designed to offer other benefits, such as managing stormwater runoff, increasing native plantings, and rainwater harvesting. Verge areas are recommended to be a minimum of three feet, where possible, to provide enough space for plantings and street furniture.

Case Study: Gardening in the Planting Strip - Seattle, WA | seattle.gov

Verge Areas

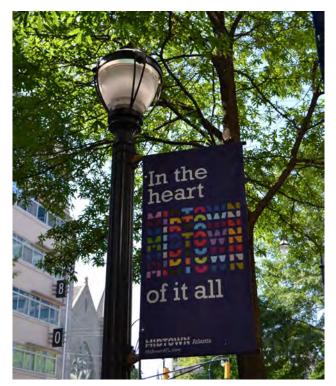


Lighting

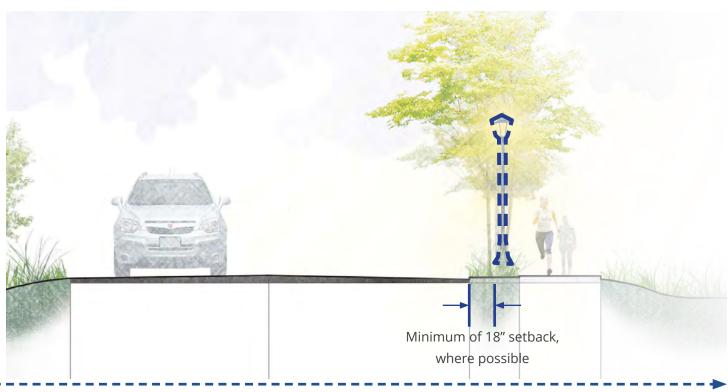


Pedestrian lighting will be installed along both Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road to enhance safety and create a more active pedestrian realm. In order to minimize disturbances to nearby residences, full cutoff fixtures should be utilized. This type of fixture reduces light pollution, minimally impacts the local ecosystem, and are more efficient.

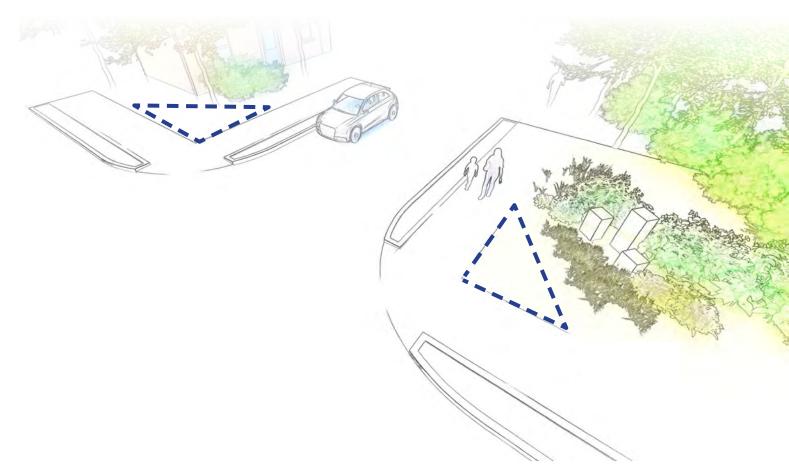
Lighting







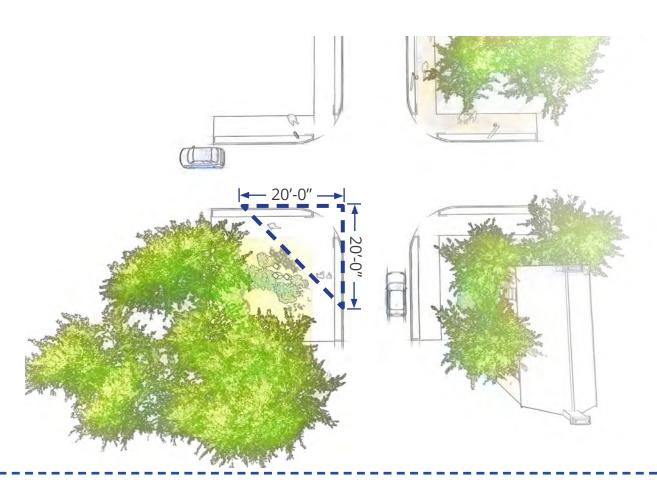
Clear Zones



Currently, both roads have a number of obstacles placed on sidewalks that create hazards for pedestrians and do not conform with ADA requirements. In addition, there are a number of intersections that have vegetated growth that obstructs drivers views of oncoming traffic. Clear zones require the relocation of obstacles, such as mailboxes and utilities, to provide access to the sidewalk. Site triangles should conform to City code requirements of 20 feet and intersections and driveways, to provide drivers with clear sightlines of traffic and any cyclists or pedestrians approaching intersections.

Reference: See section 16-28.008(9), visibility at intersections, of the Atlanta City Ordinance.



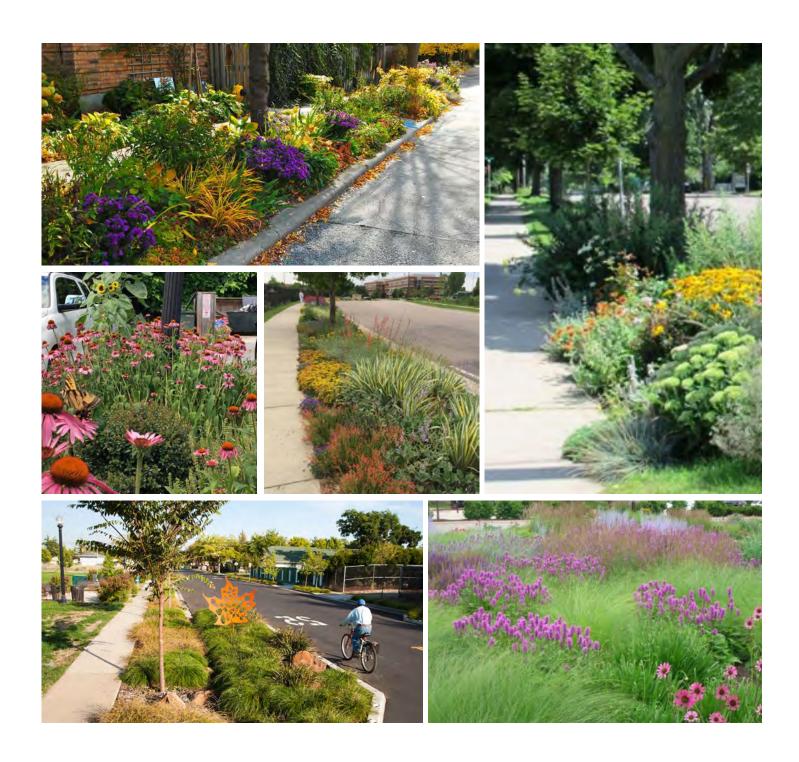


Pond developed a horticultural program for the Wieuca/Phipps Boulevard roundabout that features plants native to the Georgia Piedmont. Pond has built on this starting point by developing a more extensive plant palette for the Signature Streets program. The plant species recommendations are broken into two tables. The first, verge area right-of-way plantings (in addition to street tree recommendations), consists of shrub, perennial, grass, and groundcover species that are predominantly 30" or less in height. This metric serves two purposes, to keep the plantings low and tidy within the public right-of-way, and also to maintain a clear line of sight, particularly at driveway and roadway intersections. In areas adjacent to the road, a clear zone from approximately 30" to 12 feet above ground level must be maintained for safety. These plant species may be utilized in both verge areas and private landscapes. The second table consists of general landscape plants that land owners along either corridor may consider in landscape design adjacent to the road but on private property, or to integrate into their landscape as a whole.

The tables are color coded for plants that are appropriate for full sun, part sun to part shade, and full shade. This key allows, at a quick glance, plant selection for a particular exposure. Individual planting plans still need to consider site specific conditions, or micro-climates. For success in planting, consider conducting a soil test through the University of Georgia Extension. Understanding the soil conditions and recommendations for soil amendments is critical for plants to survive and thrive.

Signature species are denoted as plants that, when used in repetition throughout the corridor, will contribute to the overall neighborhood aesthetic and cohesive placemaking. These species include:

- » Rudbeckia fulgida var. sullivantii 'Goldsturm'
- » Muhlenbergia capillaris
- » Echinacea purpurea
- » Vaccinium darrowii 'Rosa's Blush'
- » Bouteloua gracilis 'Blonde Ambition'
- » Phlox subulata
- » Carex appalachica



Trees Full Sun	Full Sun to Part Shade Shade
Scientific Name	Common Name
Aesculus pavia	Red Horsechestnut
Carpinus caroliniana	American Hornbeam
Cladrastis kentukea	American Yellowwood
Hammamelis virginiana	Witch Hazel
Halesia diptera	Halesia
Fagus grandifolia	American Beech
Nyssa sylvatica 'Wildfire' Sassafras albidum	Wildfire Blackgum Tupelo Sassafras
Taxodium distichum 'Shawnee Brave'	Shawnee Brave Bald Cypress

Shrubs/Vines	Full Sun	Full Sun to Part Shade	Shade

Scientific Name	Common Name
Aesculus parviflora	Bottlebrush buckeye
Bignonia capreolata	Crossvine (vine)
Callicarpa americana	Beautyberry
Calycanthus floridus	Sweetshrub
Campsis radicans	Trumpet Creeper (vine)
Ceanothus americanus	New Jersey Tea
Clethra alnifolia	Sweet Pepperbush
Euonymus americanus	Heart's-a-bustin'
Fothergilla gardenii	Dwarf Fothergilla
Gelsemium sempervirens	Carolina Jessamine (vine)
Hydrangea arborescens	Wild hydrangea
Hydrangea quercifolia 'Munchkin'	Munchkin Oakleaf Hydrangea
llex decidua	Possum haw
llex verticillata	Winterberry
Itea virginica 'Henry's Garnet'	Virginia Sweetspire
Lindera benzoin	Spicebush
Lonicera sempervirens	Coral Honeysuckle (vine)
Morella syn. Myrica cerifera	Southern Wax Myrtle
Myrica cerifera 'Don's Dwarf'	Dwarf Southern Wax Myrtle
Osmanthus fragrans*	Tea Olive
Passiflora incarnata	Purple Passionvine (vine)

Shrubs/Vines	Full Sun	Full Sun to Part Shade	Shade

Scientific Name	Common Name
Rhododendron calendulaceum	Flame Azalea
Rhododendron canescens	Piedmont Azalea
Rhododendron flammeum	Oconee azalea
Rhododendron periclymenoides	Pinxter Azalea
Rhododendron prunifolium	Plum Leaf Azalea
Rhus aromatica	Fragrant Sumac
Rhus typhina	Staghorn Sumac
Sambucus canadensis	American Elderberry
Vaccinium spp.	Blueberry
Viburnum acerifolium	Maple-leafed Viburnum
Viburnum prunifolium	Black Haw
Viburnum tinus 'Compactum'*	Spring Bouquet Viburnum
Wisteria frutescens	American Wisteria (vine)

Perennials/Grasses/ Groundcover	Full Sun	Full Sun to Part Shade	Shade
Scientific Name		Common Name	
Achillea millefolium		Common Yarrow	
Amsonia hubrichtii		Blue Star	
Athyrium filix-femina		Lady Fern	
Aster novi-belgii		New York Aster	
Baptisia alba		White False Indigo	
Chasmanthium latifolium		Northern Sea Oats	
Danthonia spicata		Poverty Oatgrass	
Echinacea pallida		Pale Purple Coneflower	
Echinacea purpurea		Purple Coneflower	
Eupatorium coelestinum		Mistflower, Hardy Ageratum	
Eutrochium spp.		Joe-Pye Weed	
Guara lindheimerii 'Whirling	Butterflies'	Guara	
Lobelia cardinalis		Cardinal Flower	
Liatris spicata		Blazing Star	
Lilium superbum		Turk's-cap Lily	
Muhlenbergia capillaris		Pink Muhly Grass	
Osmunda spectabilis		Royal Fern	
Osmundastrum cinnamome	um	Cinnamon Fern	
Phlox divaricata		Woodland Phlox	
Podophyllum peltatum		Mayapple	
Polystichum acrostichoides		Christmas Fern	
Rosmarinus officianalis*		Rosemary	

Perennials/Grasses/ Groundcover Full Sun	Full Sun to Part Shade Shade
Scientific Name	Common Name
Rosmarinus officianalis 'Prostratus'*	Creeping Rosemary
Schizachyrium scoparium 'The Blues'	Little Bluestem
Solidago spp. 'Fireworks'	Fireworks Solidago
Veronicastrum virginicum	Culver's Root
Sanguinaria canadensis	Bloodroot
Sporobolus heterolepsis	Prairie Dropseed

Verge Area ROW Plantings - Height to 30" Max

Trees	Full Sun		Full Sun to Part Shade
Scientific Name		Comr	mon Name
Amelanchier arborea ' Autumn Br	illiance'	Autur	nn Brilliance Serviceberry
Cercis canadensis		Redbi	ud
Chionanthus virginicus		Fringe	etree, Graybeard
Cornus florida		Dogw	rood
llex opaca		Amer	ican Holly
Magnolia virginiana 'Moonglow'		Moon	glow Sweetbay Magnolia
Quercus alba		White	e Oak
Quercus coccinea		Scarle	et Oak
Quercus falcata		South	iern Red Oak
Quercus lyrata		Overd	cup Oak
Quercus nutallii		Nutal	l Oak
Ulmus alata		Winge	ed Elm

Shade

General Landscape Plants - Native Garden, Gateways, Private Property Application

Shrubs/Vines

Full Sun

Full Sun to Part Shade

Shade

Scientific Name

Common Name

Rhus aromatica 'Gro-Low'	Gro-Low Sumac
Vaccinium darrowii 'Rosa's Blush'	Rosa's Blush Dwarf Blueberry
Yucca filamentosa 'Color Guard'	Color Guard Yucca

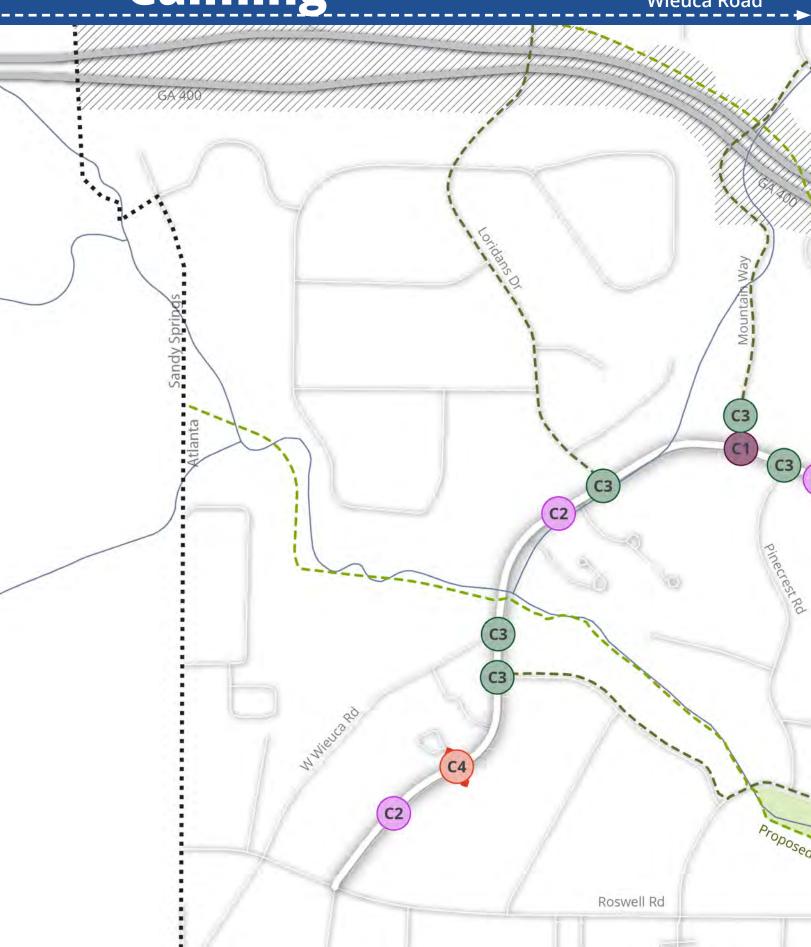
Verge Area ROW Plantings - Height to 30" Max

Perennials/Grasses/ Groundcover		Full Sun		Full Sun to Part Shade			
Scientific Name			Common Name				
Aster divaricatus 'Eastern Star'				Eastern star white wood aster			
Acorus gramineus			Sweet Flag				
Asclepias tuberosa			Butterflyweed				
Aquilegia canadensis			Eastern Red Columbine				
Bouteloua gracilis 'Blonde Am	bitio	n'	Blond	le Ambition' Blue Grama			
Calamintha nepeta 'White Clou	ud'*		White	Cloud Lesser Calamint			
Carex appalachica			Appalachian Sedge				
Carex cherokeensis			Cherokee Sedge				
Carex pensylvanica			Pennsylvania Sedge				
Echinacea spp. Cultivars			Coneflower cultivars				
Geranium x 'Rozanne'			Rozanne Geranium				
Hemerocallis spp.			Daylil	у			
Hypericum calycinium*			Creep	oing St. John's Wort			
Iris cristata			Crest	ed Iris			
Rudbeckia fulgida var. sullivan	ntii 'G	oldsturm'	Golds	turm Black-Eyed Susan			
Phlox subulata			Creep	oing phlox			
Rubus calycinoides*			Creeping Raspberry				
Spigelia marilandica			Pinkroots				
Sedum 'Autumn Joy*			Autumn Joy Sedum				
Tiarella cordifolia				Foam Flower			

Shade

Traffic Calming

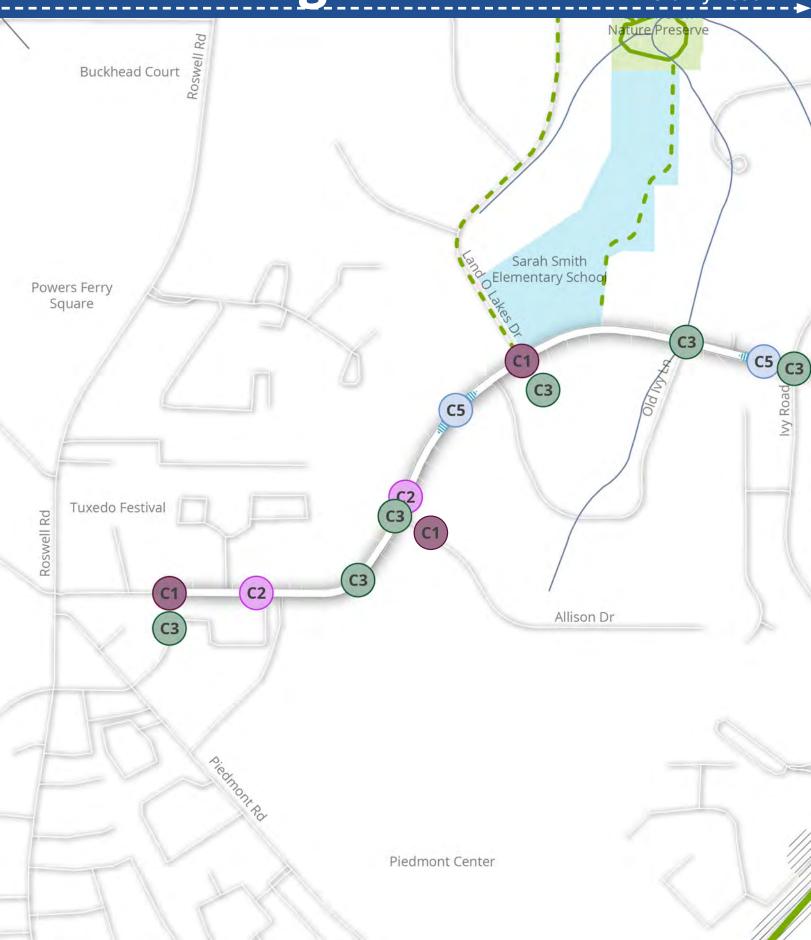
Wieuca Road

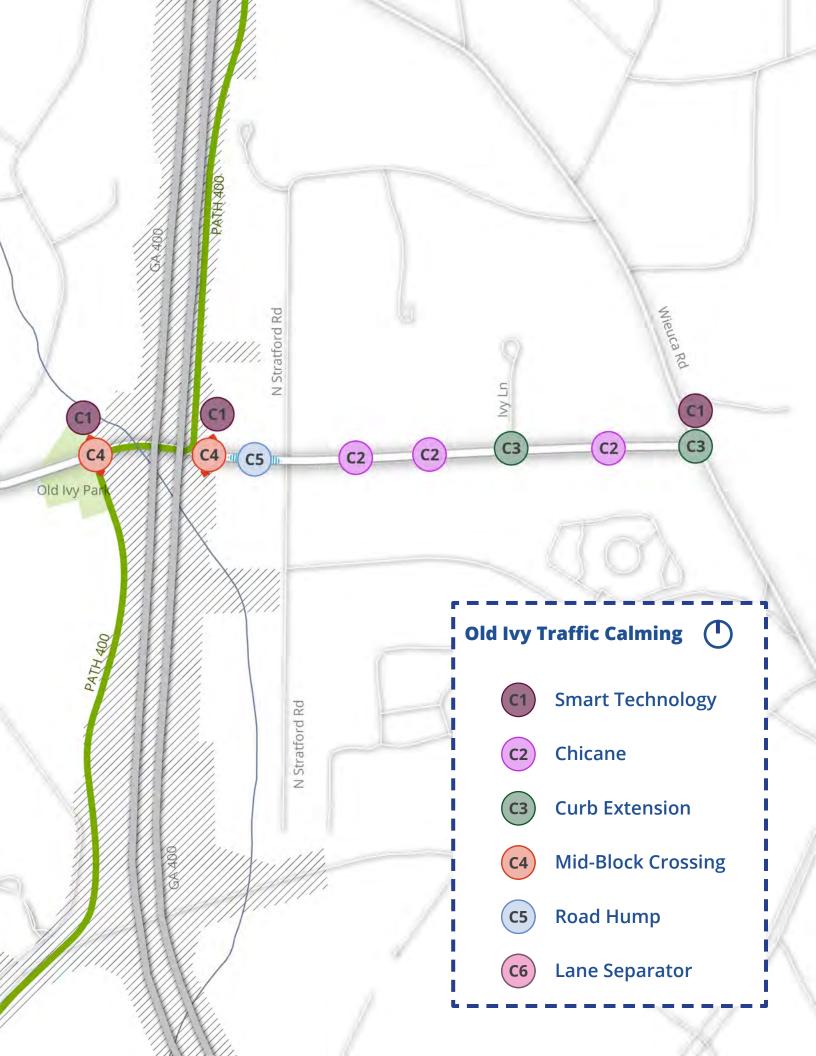




Traffic Calming

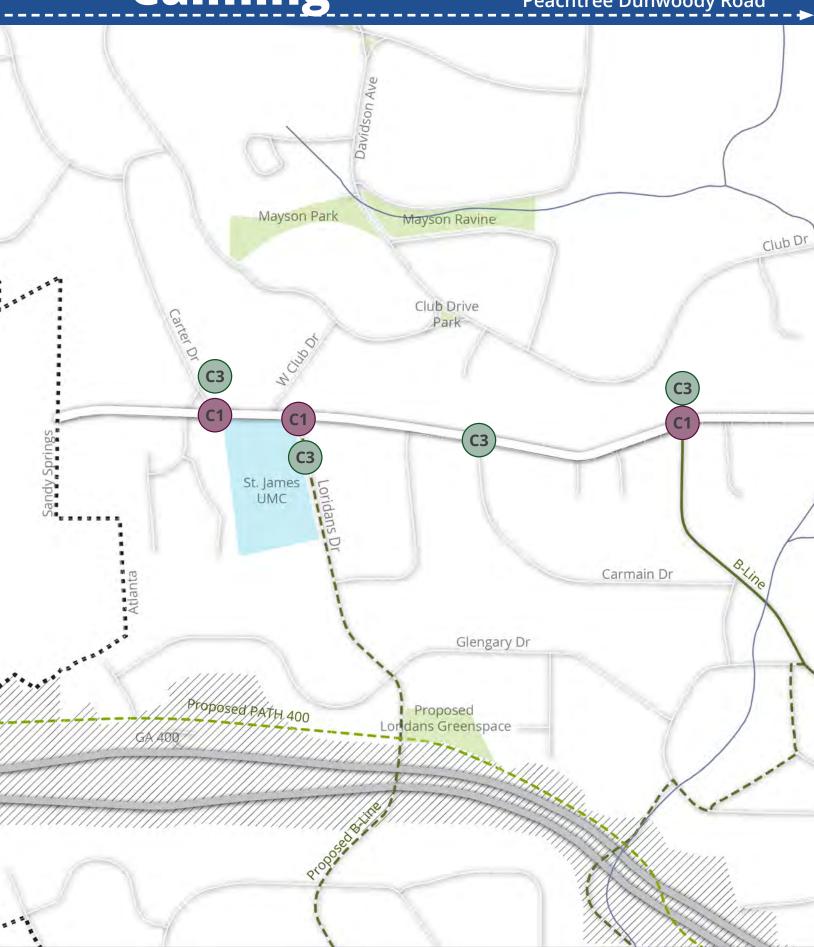
Old Ivy Road

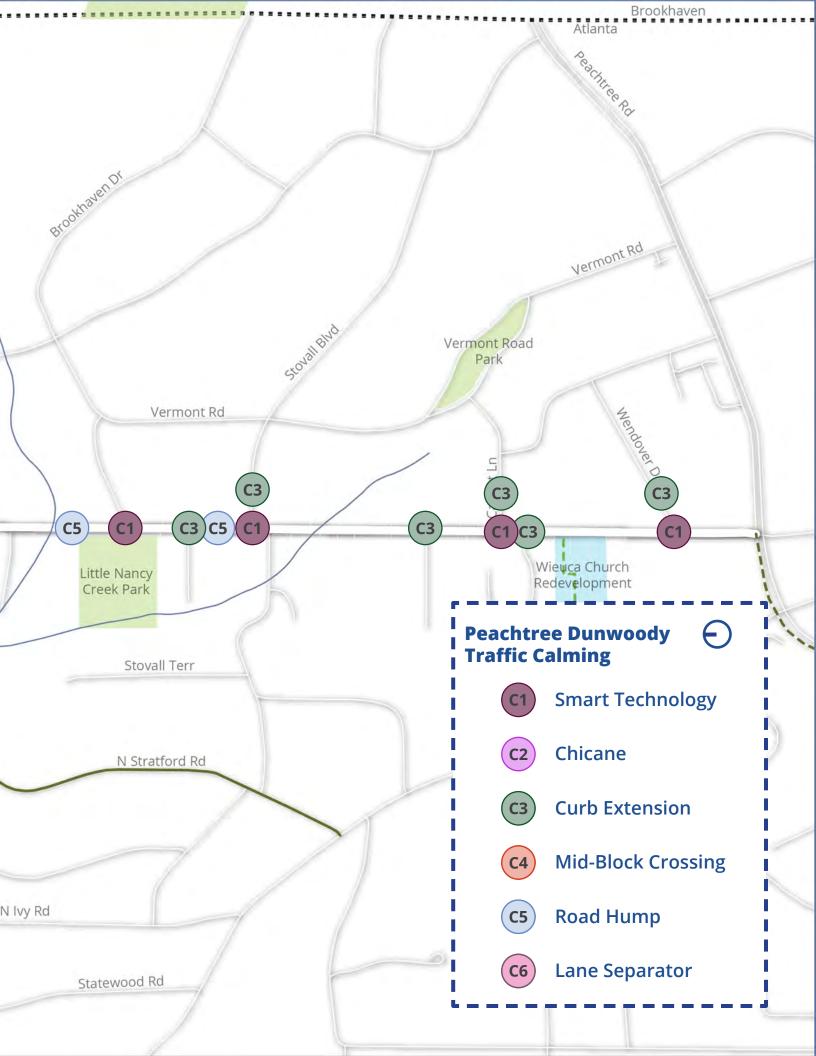




Traffic Calming

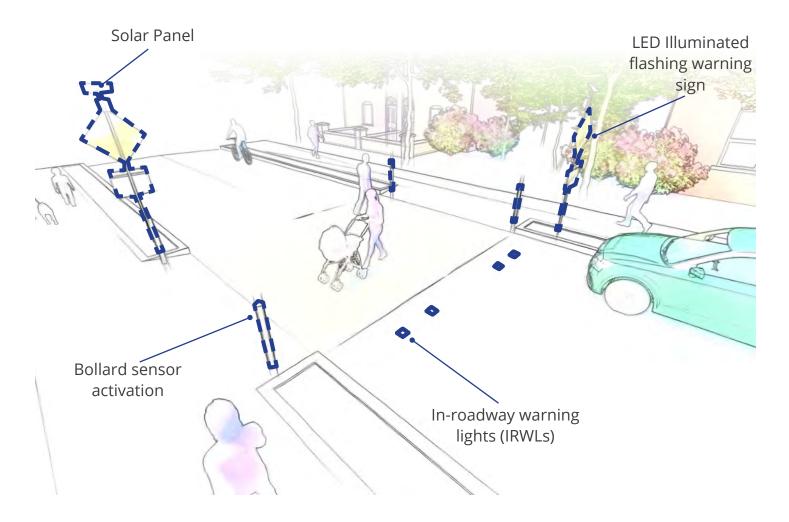
Peachtree Dunwoody Road





Smart Technology





Smart technology will be utilized to both improve pedestrian safety and curb aggressive driving. At crosswalks and mid-block crossings, rectangular rapid-flashing beacons (RRFB) and in-road warning lights will alert drivers to people crossing the road. Additionally, measured speed signs and traffic cameras will encourage drivers to drive in a more cautious manner.

Case Study: Alpha Loop - Alpharetta, GA | northfultoncid.com

Smart Technology



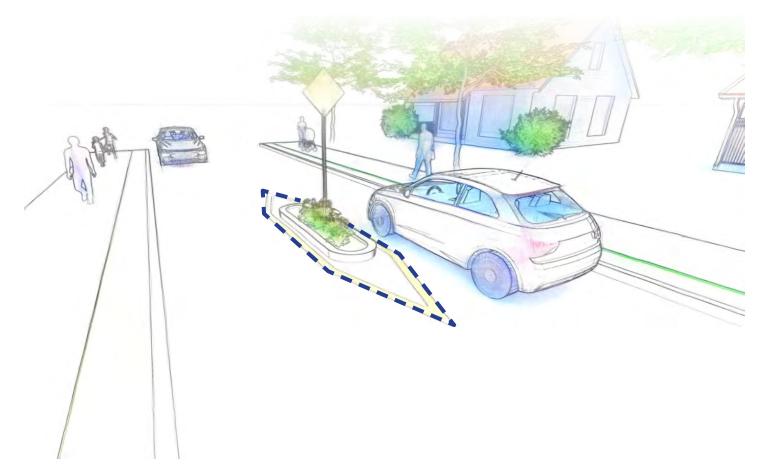








Chicanes



Chicanes are a narrow curve in the road, which forces drives to reduce speeds considerably to successfully navigate them. They can be achieved through curb extensions and median islands. Due to the already narrow public right-of-way, chicanes along Wieuca Road and Old Ivy Road. will utilize median islands to create narrow choke points along the roads. Chicanes can be installed to existing infrastructure in such a way that stormwater flow is not obstructed.

A lateral shift may be more appropriate on Wieuca Road where there are greater traffic volumes than Old Ivy Road. Chicanes are not recommended on Peachtree Dunwoody Road, a minor arterial.

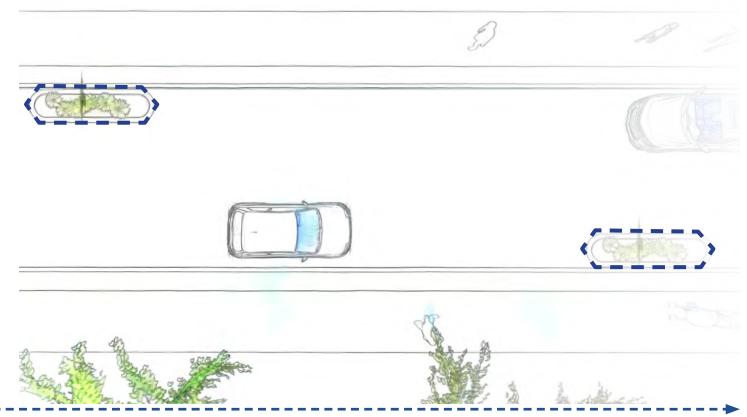
Case Study: Traffic Calming Program - Sarasota, FL | pedbikesafe.org

Chicanes



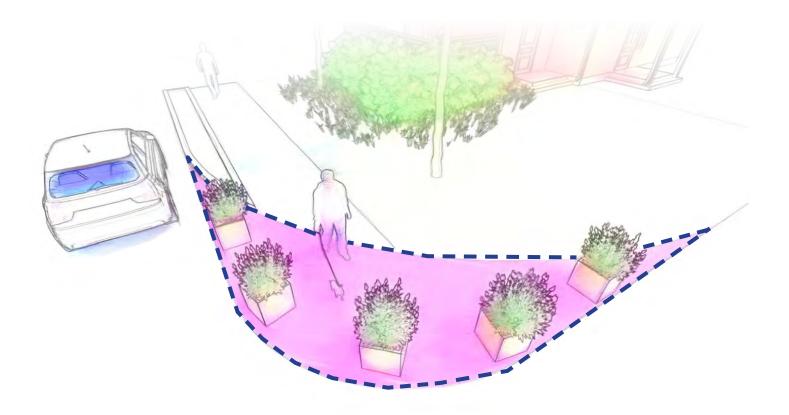






Curb Extension





Many corners along Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road feature wide turn radii, which allows cars to make turns at higher speeds. This is dangerous not only for other drivers, but also for pedestrians who are crossing the street. Permanent or temporary curb extensions reclaim right-of-way for pedestrians and create barriered spaces. Additionally, the extensions can be used to decrease the turn radii, forcing cars to slow down before turning. Recommended radii is 15 feet, though this number can decrease to as much as five feet.

Tactical Urbanism Approach: Temporary curb extensions can be installed using high-contrast paint, planters, and bollards.

Case Study: Oxon Hill Road - Prince George's County, MD | nacto.org

Curb Extension





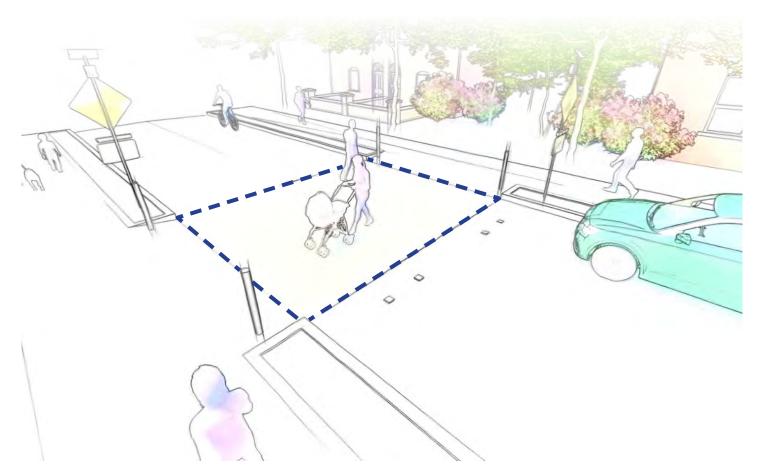






Mid-Block Crossing





Mid-block crossings provide pedestrians safe locations to cross the street. These will be placed along stretches of road that lack intersecting streets. Mid-block crossings are prime candidates to integrate smart technology such as RRFBs and IRWLs.

The existing mid-block crossing just west of GA400 along Old Ivy Road struggles with sight issues and vehicles approaching at unsafe speeds. This crossing should be moved west along Old Ivy Road to align with the entrance to Old Ivy Park to provide greater visibility to both drivers and pedestrians.

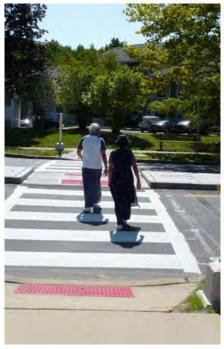
Case Study: Nebraska Avenue Road Diet - Tampa, FL | pedbikesafe.org

Mid-Block Crossing

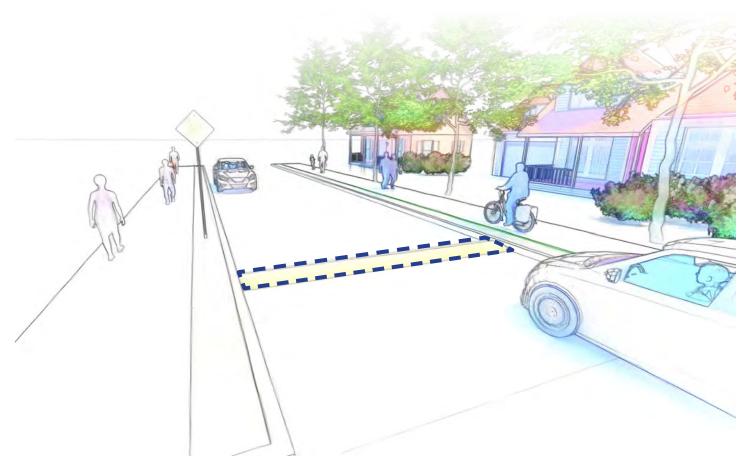












Road humps are short elevated sections of asphalt that slow drivers by creating noticeable disturbances when crossed with fast speeds. Pavement textures and raised crosswalks can also serve as road humps in areas where vehicular speed is already reduced. Road humps are best applied to local roads where speeds are 35mph or less. In instances where there is concern for transit and emergency vehicle travel, speed cushions with tread pass throughs may be another viable option.

Tactical Urbanism Approach: Temporary plastic speed bumps can be installed to test the location and effectiveness in slowing drivers through areas with high vehicular speeds.

Case Study: Harold Street Traffic Calming - Portland, OR | pedbikesafe.org

Road Hump











Lane Separator



Lane separators create a physical barrier between drivelanes and designated multimodal travel lanes. They can be either temporary or permanent, and can integrate with placemaking and native planting palettes.

Tactical Urbanism Approach: Temporary lane separators can be used to test dedicated bikes lanes or carve out space for pedestrians. Planters, bollards, and vertical markers are potential temporary barriers.

Case Study: Lane Separators: Arlington tests the future of protected bikeways – Greater Washington (ggwash.org)

Lane Separator



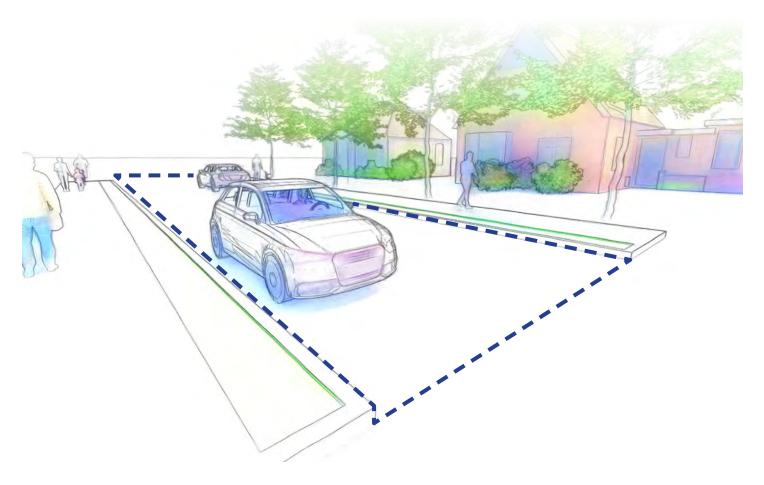










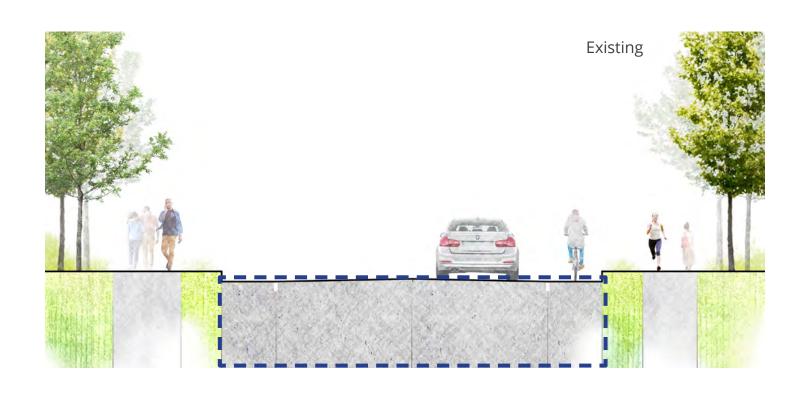


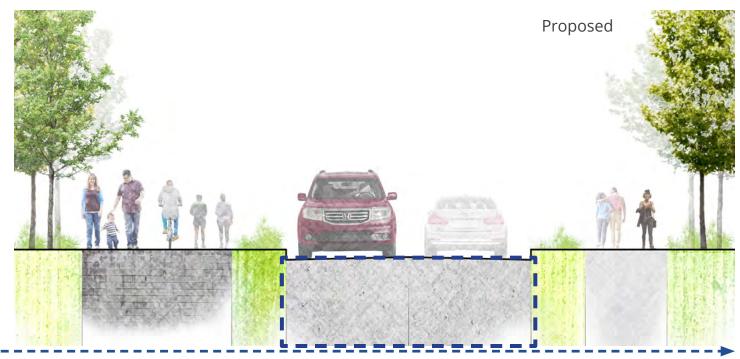
Where applicable, drivelanes will be narrowed to 9 to 10 feet in each direction. This reduction increases the closeness of cars, causing drivers to slow down and be more alert to their surroundings.

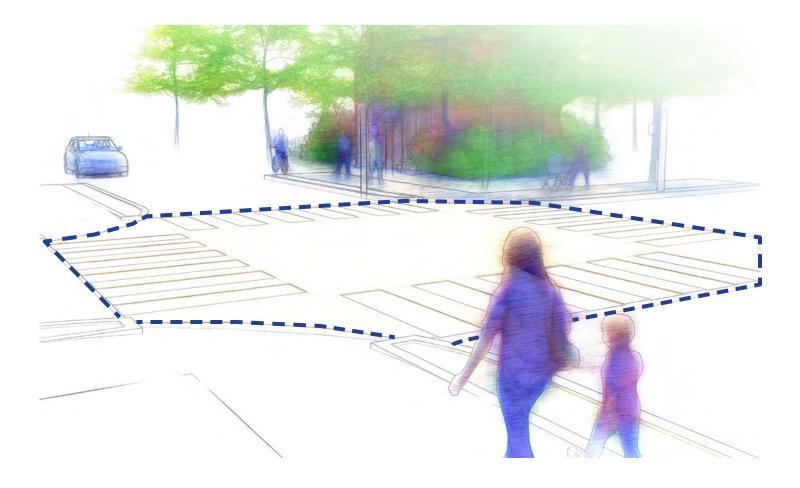
Due to the wide variability in lane widths, this strategy should be applied where right-of-way space permits throughout Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road.

Case Study: Park Road Restriping - Allegheny County, PA | pedbikesafe.org

Reduce Lane Widths Typical Improvement







Clearly marked crosswalks will provide pedestrians with a greater feeling of safety when crossing the street. In areas where a large number of collisions occur, crosswalks can be raised or utilized as a space for public art in order to increase visibility to drivers.

Along Peachtree Dunwoody, the neighborhood would like stretches of "slow zones" to be raised adjacent to Little Nancy Creek Park and near the intersection of Peachtree Road - to indicate to drivers they are in an area of high pedestrian activity. These "slow zones" will be accompanied by textured pavement and placemaking elements such as art to visually indicate a special area. These slow zones, though school zones already, are recommended in front of both Sarah Smith campuses, along with the additional improvements to further emphasize safety.

Case Study: Dudley Street Reconstruction - Cambridge, MA | cambridgema.gov

Raised Intersections Typical Improvement

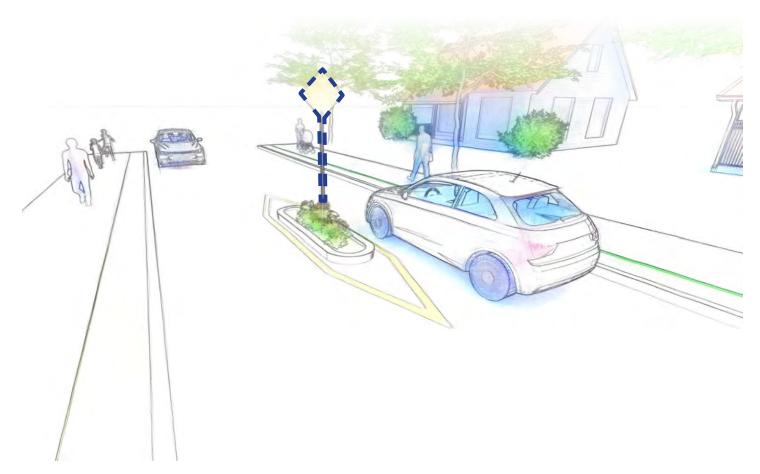








Slow Zone



Slow zones are designated spaces that require reduced speed for vehicles. By incorporating the previous traffic calming strategies, natural slow zones will form, however they can also be created through policy. Surface differentiation techniques should be employed at the beginning and end of each zone to audibly alert drivers to their location. Specific locations include:

- » Wieuca Rd: GA400 to Lakemoore Dr. (approx. 1,400 ft.)
- » Old Ivy Rd: GA400 to Allison Dr. (approx. 2,800 ft.)
- » Peachtree Dunwoody Rd.: Stovall Blvd. to N Stratford Rd. (approx. 2,300 ft.)

Any proposed slow zone would require approval from ATLDOT.

Slow Zone













Implementation

This strategy guidebook is a high level concept design for the corridors of Wieuca Road, Old Ivy Road, and Peachtree Dunwoody Road. This booklet and cost opinion is designed so that prioritized projects - one strategy, or a grouping of strategies - can be selected by the neighborhood to implement according to available funding and opportunities that may not be known or foreseen at the time of planning.

It is important to note that the strategies presented in this booklet are a first step in a multi-step process toward implementation. As projects are identified and taken to the next level of design refinement, scope, costs and timelines will be updated and refined. The process may look like this:

- » Step 1: Strategies are prioritized and selected to move to the next phase by the neighborhood.
- » Step 2: Funding sources are identified and secured.
- » Step 3: Strategies are developed as projects through the standard design process including design development, construction documentation, bidding and permitting.
- » Step 4: Projects are permitted through the City of Atlanta (permitting varies dependent on project type), awarded, and implemented with available funding.

Quick Win Projects

Several strategies and groupings of strategies are identified as "quick win" projects. These projects do not require right-of-way acquisition, or could be built by ATLDOT such as speed humps, ADA ramps, and potentially curb extensions.

- » Tactical Urbanism Projects, including pavement art initiatives
- » ADA Ramps
- » Crosswalks
- » Speed Humps
- » Lighting
- » Gateways, signage, and wayfinding
- » Native Plantings
- » Vegetation pruning and cleaing debris

Approvals

Replicable and Scalable

This document is designed to be replicable and scalable, meaning the strategies presented can be applied to similar corridors throughout the neighborhood.

The strategies along each corridor are practical and implementable projects that can be addressed as funding is aligned. There are different levels of approvals needed for the various strategies. All projects are required to go through City review and approval. Tactical Urbanism projects will typically take less time however there are specific submittal requirements and permitting requirements for approval which are outlined in the City of Atlanta Tactical Urbanism Guide (https://www.atlantaga.gov/home/showdocument?id=48429). Permanent capital improvement projects, depending upon the scope will need to go through multiple levels of review and approvals with the City of Atlanta.

Tactical Urbanism projects

- » Step 1: Develop idea/review tactical urbanism design standards per City of Atlanta.
- » Step 2: Develop submittal package and apply for design approval.
- » Step 3: City reviews and will either approve, request revisions or deny.
- » Step 4: City approves the project.
- » Step 5: Develop documentation and apply for right-of-way closure permit.
- » Step 6: City review and issuance of the right-of-way closure permit.
- » Step 7: Inform the City of the installation date, coordinate volunteers, materials and supplies, and install the project.

Permanent Capital Improvement projects

Critical tasks for developing the strategies into capital improvement projects include:

- » A topographic and boundary survey.
- » Dependent upon the strategy and specific scope of projects, the community will need to seek approvals from the following City entities: Urban Design Commission, ATLDOT (public right-ofway and local road funding), Department of Parks and Recreation, and Site Development.
- » For strategies that require work within the GDOT right-of-way (SR 400), a GDOT encroachment permit and coordination is required along with coordination with the GDOT bridge department and District 7.
- » Dependent on the extents and scope of the project, permitting can take a minimum of six months for the multi-use trail project, as an example.

Funding + Prioritization

Potential Funding Sources

Identifying public investment opportunities and further vetting potential funding sources is a first step the neighborhood can take to bring the signature streets strategies to fruition. The BCID can assist the neighborhood in the process moving forward to identify funding and critical resources for opportunities and assistance.

Using local funding sources is the best approach to help realize construction within the next three to five years. Specifically, the neighborhood can take the following actions:

- » Use local funds (grants, capital improvement, etc.) to implement strategies.
- » List projects on the City's capital improvement plan and offset additional funding needs with TSPLOST funds.
- » If TSPLOST funds are not an option, or additional funds are needed, another reasonable option is the Georgia Transportation Infrastructure Bank (GTIB) for construction funds. To be eligible, construction plans would need to be near completion (City of Atlanta would be required to be the sponsor, unless it falls within the BCID boundaries and priority list).

Federal funding is highly competitive and requires lengthier project timelines due to federal regulations. Federal funding through the Atlanta Regional Commission (LCI, CMAQ, TAP, etc.) should only be pursued when local funding sources aren't available for the multi-use trail. Federal dollars can support future scoping and feasibility studies of the multi-use trail segments.

This list of potential funding sources is a starting point, and not intended as an exhaustive list. The community is already pursuing specific funding opportunities at the time of this report publication. New opportunities will arise, and other funding sources may diminish over time.

- » Community Impact Grant Program (CIG) (City of Atlanta Department of City Planning)
- » Buckhead Community Improvement District
- » ATLDOT (Public Infrastructure work)
- » ARC (multiple funding sources)
- » Bloomberg Asphalt Arts Initiative: https://asphaltart.bloomberg.org/

Strategy Prioritization Criteria

Funding + Prioritization

Prioritization

This section presents a methodology for prioritization of the recommendations. This framework is meant to create a flexible approach for managing capital campaigns, parallel project tracks, and short-, middle- and long- term goals. While efforts gain momentum, priorities will shift as the new improvements are developed or preferences change.

Ultimately, the neighborhood will have the ability to make adjustments appropriate to the changing needs of the community. The rough order of magnitude cost for improvements is prioritized by a ranking system that aligns with the community's goals. Costs included for this plan are developed to understand a general order of magnitude and do not include expenses for events and event supplies, equipment, operational costs, consultant fees, and inflation cost over time. A detailed spreadsheet of costs and prioritization are located in the appendix.

The strategies are prioritized based on five criteria on a scale of zero to five with zero having no priority and five having the highest priority. The prioritizations were reviewed and vetted by the community stakeholders. Scores are tallied and strategies with a score ranking of greater than 20 equals high priority, greater than 12 and less than 20 is medium priority and 12 or less is low priority.

- » Neighborhood Identity Improvements add to the overall identity of North Buckhead Neighborhood.
- » Traffic Calming Improvements help to calm traffic and reduce speeding.
- » Pedestrian Comfort Improvements enhance pedestrian comfort and safety.
- » Landscape Value Strategies supporting native planting and beautification.
- » **Life + Safety -** Improvement is critical for life and safety of road users.

This page summarizes the anticipated rough order of magnitude cost associated with the strategy recommendations for both Old Ivy Road and Wieuca Road. The following costs are line items for the key elements of the project. The costs represent standard calculations for 2022. Costs may vary based on several factors, including final design, funding sources, and the date construction begins. A full rough order of magnitude cost spreadsheet is included in the appendix, along with strategy prioritization.

WIEUCA ROAD ROUGH ORDER OF MAGNITUDE COST	LOW	HIGH	
PLACEMAKING	\$75,000	\$150,000	
STREETSCAPE ENHANCEMENTS	\$3,171,000	\$4,675,000	
TRAFFIC CALMING	\$556,000	\$2,132,000	
ESTIMATED SUBTOTAL	\$3,802,000	\$6,957,000	
OLD IVY ROAD			
ROUGH ORDER OF MAGNITUDE COST	LOW	HIGH	
PLACEMAKING	\$45,000	\$90,000	
STREETSCAPE ENHANCEMENTS	\$1,547,000	\$2,804,000	
TRAFFIC CALMING	\$278,000	\$1,400,500	
ESTIMATED SUBTOTAL	\$1,870,000	\$4,294,500	
PEACHTREE DUNWOODY ROAD			
ROUGH ORDER OF MAGNITUDE COST	LOW	HIGH	
PLACEMAKING	\$40,000	\$90,000	
STREETSCAPE ENHANCEMENTS	\$1,833,000	\$3,276,000	
TRAFFIC CALMING	\$230,000	\$754,000	
ESTIMATED SUBTOTAL	\$2,103,000	\$4,120,000	

Conclusion

A Community Vision

This signature streets study identifies a multi-faceted approach and vision. At the completion of the planning process, the neighborhood will move the projects forward to seek funding opportunities; ultimately, the improvements will be constructed based on funding. Progression from the planning stages to construction and groundbreaking will introduce a new set of variables. Those variables could include changes to the built environment, demographic shifts, transportation expansion, and changes in property ownership. Managing change and solidifying the visual identity of the North Buckhead Neighborhood community requires a collective effort between stakeholders and neighborhood advocates. It is important for the community to remain involved and active in this process to ensure the core components of the community's vision are implemented.





	022	

NORTH BUCKHEAD SIGNATURE STREETS	Capital Cost (Low End)	Capital Cost (High End)	Neighborho Identity
Wieuca Road	\$3,802,000.00	\$6,957,000.00	
Placemaking	\$75,000.00	\$150,000.00	
Gateways			
Wieuca Road and Old Ivy	\$25,000.00	\$50,000.00	
Wieuca Road @ Roswell Road	\$30,000.00	\$60,000.00	
Signage and Wayfinding			
Signage	\$10,000.00	\$20,000.00	
Wayfinding	\$10,000.00	\$20,000.00	
Streetscape Enhancements	\$3,171,000.00	\$4,675,000.00	
Sidewalks	\$440,000.00	\$550,000.00	
Crosswalks	\$4,000.00	\$35,000.00	
Multi-Use Path Phase I	\$1,120,000.00	\$1,820,000.00	
Multi-Use Path Phase II	\$300,000.00	\$500,000.00	
Maintain Vegetation	\$3,000.00	\$5,000.00	
Pedestrian Bridge	\$396,000.00	\$550,000.00	
Pedestrian Lighting	\$675,000.00	\$845,000.00	
Native Plant Garden	\$30,000.00	\$50,000.00	
Native Plant Pocket	\$13,000.00	\$21,000.00	
Verge Areas	\$162,000.00	\$243,000.00	
Pavement Art Initiative	\$28,000.00	\$56,000.00	
Traffic Calming	\$556,000.00	\$2,132,000.00	
Reduce Lane Widths	\$52,000.00	\$650,000.00	
Curb Extensions	\$28,000.00	\$280,000.00	
Raised Intersections	\$25,000.00	\$100,000.00	
Traffic Circle	\$150,000.00	\$300,000.00	
Smart Technology	\$175,000.00	\$350,000.00	
Midblock Crossings Lane Separator	\$15,000.00 \$36,000.00	\$62,000.00 \$90,000.00	
Chicanes	\$75,000.00	\$300,000.00	
Cricaries	\$75,000.00	\$300,000.00	
Tactical Urbanism (Cost per individual element)			
Crosswalk Art (Per Crosswalk)	\$600.00	\$1,200.00	
Curb Extension - 3-Way (Per Intersection)	\$780.00	\$1,600.00	
Curb Extension - 4-way (Per Intersection)	\$960.00	\$1,900.00	
Intersection Art (Per Intersection)	\$2,800.00	\$5,600.00	
Midblock Crossing Art (Per Crossing)	\$600.00	\$1,200.00	_
Traffic Signal Box Art (Per Signal Box)	\$2,000.00	\$5,000.00	
Road Hump (Per Road Hump)	\$500.00	\$1,000.00	
Parklet (Per Parklet)	\$2,000.00	\$10,000.00	

								NBCA Adv. Com	mittee Rankings
od	Traffic Calming	Pedestrian Comfort	Landscape Value	Scale (0,1,2,3,4,5) Placemaking Opportunities	Scale (0,5) Life + Safety	Total	Prioritization Score	Collective Assignment (A or B)	Collective Ranking
5 5	5	5	5	5	0		HIGH	A (B,A,A)	3,9,8
)	4	4	5	5	0	23	HIGH	A (B,A,A)	1,5,9
- 1	1	Г	1	-	0	17	MEDILIM	A (D A A)	20 / 10
5	1	5 5	1	5 5	0		MEDIUM MEDIUM	A (B,A,A) A (B,A,A)	30,6,10 31,7,11
)	I I	3	1	3	U	17	INIEDIOIVI	A (D,A,A)	31,7,11
ļ	4	5	4	4	0	21	HIGH	A (A,A,A)	1,1,1
ļ	5	5	4	4	5	27	HIGH	A (A,A,A)	2,2,2
5	5	5	5	5	0	25	HIGH	A (A,B,A)	3,7,3
,	5	5	5	5	0		HIGH	A (A,B,A)	
Ī	2	5	5	2	0		MEDIUM	A (B,A,A)	15,8,7
Ī	2	5	3	5	5	25	HIGH	B (A,B,B)	4,1,5
	5	5	5	4	5		HIGH	B (A,B,B)	6,3,6
5	3	4	5	5	0		HIGH	B (B,A,B)	14,9,9
5	3	4	5	5	0		HIGH	B (B,A,B)	13,10,10
3	1	3	3	2	0			B (B,B,B)	25,10
5	5	5	5	5	5	30	HIGH	B (B,B,B)	26,11,8
1	5	5	5	4	0	23	HIGH	A (A,A,A)	8,12,5
	5	5	5	5	0		HIGH	A (A,B,A)	9,3,6
5	5	5	3	3	5	26	HIGH	A (A,B,A)	10,4,7
	5	4	4	4	0		MEDIUM	A (B,A,A)	5,4,4
	5	5	5	5	5		HIGH	B (A,B,B)	7,2,4
	5	5	3	3	5		HIGH	B (A,B,B)	11,5,1
3	5	5	3	3	0		MEDIUM	B (B,A,B)	7,6,2
-	5	4	3	3	0	19	MEDIUM	B (B,B,B)	6,13,3
Ī								N/A	N/A
4								N/A	N/A
+								N/A	N/A
+					-			N/A	N/A
4					+			N/A	N/A
+					-			N/A	N/A
4								N/A	N/A
1								N/A	N/A

NORTH BUCKHEAD SIGNATURE STREETS	Capital Cost (Low End)	Capital Cost (High End)	Neighborho Identity
Old Ivy Road	\$1,870,000.00	\$4,294,500.00	
Placemaking	\$45,000.00	\$90,000.00	
Gateways			
Old Ivy Road at Habersham Road	\$25,000.00	\$50,000.00	
1 1 1 1			
Signage and Wayfinding	0.000000	400000	
Signage	\$10,000.00	\$20,000.00	
Wayfinding	\$10,000.00	\$20,000.00	
Streetscape Enhancements	\$1,547,000.00	\$2,804,000.00	
Sidewalks	\$216,000.00	\$270,000.00	
Crosswalks	\$4,000.00	\$33,000.00	
Multi-Use Path	\$803,000.00	\$1,308,000.00	
Native Plant Garden	\$40,000.00	\$1,300,000.00	
Native Plant Bocket	\$6,000.00	\$10,000.00	
Pavement Art Initiative	\$21,000.00	\$42,000.00	
Maintain Vegetation	\$3,000.00	\$5,000.00	
Verge Areas	\$64,000.00	\$96,000.00	
Pedestrian Lighting	\$390,000.00	\$965,000.00	
Pedestrian Bridge	n/a	n/a	
Traffic Calming	\$278,000.00	\$1,400,500.00	
Smart Technology	\$125,000.00	\$250,000.00	
Curb Extensions	\$20,000.00	\$200,000.00	
Reduce Vehicular Lane Widths	\$29,000.00	\$362,500.00	
Raised Intersections	\$50,000.00	\$200,000.00	
Midblock Crossings	\$15,000.00	\$62,000.00	
Road Humps	\$13,000.00	\$34,000.00	
Chicanes	\$5,000.00	\$240,000.00	
Lane Separator	\$21,000.00	\$52,000.00	
Tactical Urbanism (Cost per individual element)			
Crosswalk Art (Per Crosswalk)	\$600.00	\$1,200.00	
Curb Extension - 3-Way (Per Intersection)	\$780.00	\$1,600.00	
Curb Extension - 4-way (Per Intersection)	\$960.00	\$1,900.00	
Intersection Art (Per Intersection)	\$2,800.00	\$5,600.00	
Midblock Crossing Art (Per Crossing)	\$600.00	\$1,200.00	
Traffic Signal Box Art (Per Signal Box)	\$2,000.00	\$5,000.00	
Road Hump (Per Road Hump)	\$500.00	\$1,000.00	
Parklet (Per Parklet)	\$2,000.00	\$10,000.00	

				See (0.4.2.2.4.5)	Coole (O.F.)			NBCA Adv. Com	mittee Rankings
d	Traffic Calming	Pedestrian Comfort	Landscape Value	Scale (0,1,2,3,4,5) Placemaking Opportunities	Scale (0,5) Life + Safety	Total	Prioritization Score	Collective Assignment (A or B)	Collective Ranking
5	5	5	5	4	0	24	HIGH	B (B,A,A)	4,7,4
5	1	5	1	5	0	17	MEDIUM	B (B,A,A)	32,5,3
)	1	5	1	5	0	17	MEDIUM	B (B,A,A)	33,6,2
1	4	5	4	4	0		HIGH	A (A,A,A)	13,1,7
1	5	5	4	4	5	27	HIGH	A (A,A,A)	12,2,8
5	5	5	5	5	0		HIGH	A (A,B,A)	14,7,6
5	3	4	5	5	0		HIGH	A (B,A,A)	16,9,10
	3	4	5	5	0		HIGH	A (B,A,A)	17,10,11
_	5	5	5	5	5		HIGH	B (B,B,A)	28,5,5
)	2	5	5	2	0		MEDIUM	B (B,B,A)	18,8,6
?	1	3	3	2	0			B (B,B,B)	25,8,9
5	5	5	5	4	5	29	HIGH	B (B,B,B)	27,2,6
5	5	5	5	5	5	30	HIGH	A (A,A,A)	16,4,5
;	5	5	5	5	0	25	HIGH	A (A,A,A)	18,3,4
ļ	5	5	5	4	0		HIGH	A (A,B,A)	17,9,9
	5	5	3	3	5		HIGH	A (A,B,A)	19,1,1
	5	5	3	3	5	26	HIGH	A (A,B,A)	20,3,3
	5	5	3	3	0		MEDIUM	A (B,B,A)	9,6,2
ŀ	5	4	3	3	0		MEDIUM	B (B,B,B)	8,10,7
}	5	5	3	3	0	19	MEDIUM	B (B,B,B)	10,4,8
I								А	N/A
Ţ								А	N/A
1								А	N/A
1								А	N/A
1								А	N/A
_								А	N/A
_								А	N/A
1							<u></u>	А	N/A

	022	

NORTH BUCKHEAD SIGNATURE STREETS	Capital Cost (Low End)	Capital Cost (High End)	Neighborho Identity
Peachtree Dunwoody Road	\$2,103,000.00	\$4,120,000.00	
Placemaking	\$40,000.00	\$90,000.00	
Gateways	<u> </u>	410,000.00	
Peachtree Dunwoody Road at Peachtree Road	\$20,000.00	\$50,000.00	
	, -,,	, ,	
Signage and Wayfinding			
Signage	\$10,000.00	\$20,000.00	
Wayfinding	\$10,000.00	\$20,000.00	
Streetscape Enhancements	\$1,833,000.00	\$3,276,000.00	
Sidewalks	\$60,000.00	\$75,000.00	
Crosswalks	\$5,000.00	\$39,000.00	
Multi-Use Path Phase I	\$777,000.00	\$1,263,000.00	
Maintain Vegetation	\$3,000.00	\$5,000.00	
Native Plant Garden	\$40,000.00	\$60,000.00	
Native Plant Pocket	\$15,000.00	\$20,000.00	
Faux Pedestrian Bridge	\$120,000.00	\$180,000.00	
Verge Areas	\$88,000.00	\$132,000.00	
Pedestrian Lighting	\$370,000.00	\$920,000.00	
Pavement Art Initiative	\$15,000.00	\$30,000.00	
Multi-Use Path Phase II	\$340,000.00	\$552,000.00	
Traffic Calming	\$230,000.00	\$754,000.00	
Smart Technology	\$150,000.00	\$300,000.00	
Reduce Vehicular Lane Widths	n/a	n/a	
Chicanes	n/a	n/a	
Curb Extensions	\$24,000.00	\$240,000.00	
Raised Intersections	\$50,000.00	\$200,000.00	
Road Humps	\$6,000.00	\$14,000.00	
Lane Separator	\$0.00	\$0.00	
Tactical Urbanism (Cost per individual element)			
Crosswalk Art (Per Crosswalk)	\$600.00	\$1,200.00	
Curb Extension - 3-Way (Per Intersection)	\$780.00	\$1,600.00	
Curb Extension - 3-way (Per Intersection) Curb Extension - 4-way (Per Intersection)	\$780.00	\$1,800.00	
Intersection Art (Per Intersection)	\$2,800.00	\$1,900.00	
Midblock Crossing Art (Per Crossing)	\$600.00	\$1,200.00	
Traffic Signal Box Art (Per Signal Box)	\$2,000.00	\$5,000.00	
Road Hump (Per Road Hump)	\$500.00	\$1,000.00	
Parklet (Per Parklet)	\$2,000.00	\$10,000.00	

								NBCA Adv. Com	mittee Rankings
od	Traffic Calming	Pedestrian Comfort	Landscape Value	Scale (0,1,2,3,4,5) Placemaking Opportunities	Scale (0,5) Life + Safety	Total	Prioritization Score	Collective Assignment (A or B)	Collective Ranking
	_	_	_	_	_	_		(Bold is HBNA)	_
5	5	5	5	4	0	24	HIGH	B (B ,B,A)	9,2,6,
5	1	5	1	5	0	17	MEDIUM	B (B ,B,A)	7,34,3
5	1	5	1	5	0	17	MEDIUM	B (B, B,A)	8,35,4
4	<u> </u>	٦	4	4	٥١	21	LUCH	^ / ^ ^ ^ \	1 21 1
4	4 5	5 5	4	4	0	21	HIGH HIGH	$A(\mathbf{A}, A, A)$	1,21,1 22,2
				4	5			A (A ,A,A)	
5 2	5 2	<u>5</u> 5	5 5	5 2	0	25	HIGH MEDIUM	A (A ,A,B) B (B ,B,A)	2,23,6, 4,23,8
5	3	4	5	5	0		HIGH	B (B, B,A)	6,20,9
5 5	3	4	5	5	0		HIGH	B (B, B,A)	5,22,10
5	2	4	0	5	0		MEDIUM	B (B, B,B)	3,22,10
3	1	3	3	2	0		LOW	B (B, B,B)	1,24,5
5	5	5	5	4	5		HIGH	B (B, B,B)	2,19,1
5	5	5	5	5	5		HIGH	B (B, B,B)	10,21,4
5	5	5	5	5	0		HIGH	N/A	N/A
	'			·	,		·		
5	5	5	5	5	5	30	HIGH	A (A, A,A)	5,24,5
г	Г				0	2.	LUCII	Λ (Λ Λ Λ)	2.27.7
5	5	5 5	5 3	5 3	5		HIGH HIGH	A (A ,A,A) A (A ,A,A)	3,26,6 1,27,7
3	5 5	5	3	3	0		MEDIUM	A (A, A,A) A (A, A,B)	2,11,2
0	0	0	0	0	0		LOW	A (A, A,B) A (A, A,B)	4,12,3
<u> </u>		0	0	<u> </u>	J J			/ \	r, 1 Z, U
ij,									
_								N/A	N/A
_								N/A	N/A
_								N/A	N/A
\dashv								N/A	N/A
-}								N/A	N/A
4								N/A	N/A
_								N/A	N/A
								N/A	N/A

Prioritization Ranking

	Туре	Street	Strategy	Туре	Street	Strategy
	PM	Wieuca	Gateway: Wieuca and Old Ivy	TC	Old Ivy	Chicanes
	PM	Wieuca	Gateway: Wieuca Rd @ Roswell Rd	TC	P-D	Smart Technology
	PM	Old Ivy	Gateway: Old Ivy Rd @ Habersham Rd	TC	P-D	Chicanes
	SE	Wieuca	Sidewalks	TC	P-D	Curb Extensions
	SE	Wieuca	Multi-Use Path Phase I&II	TC	P-D	Raised Intersections
	SE	Wieuca	Pedestrian Bridge			
	SE	Old Ivy	Sidewalks			
	SE	Old Ivy	Multi-Use Path			
	SE	P-D	Sidewalks			
	SE	P-D	Multi-Use Path Phase I&II			
	TC	Wieuca	Reduce Lane Widths			
	TC	Wieuca	Curb Extensions			
	TC	Wieuca	Raised Intersections			
	TC	Wieuca	Traffic Circle			
High	TC	Wieuca	Smart Technology			
†	TC	Wieuca	Chicanes			
	TC	Old Ivy	Smart Technology			
	TC	Old Ivy	Curb Extensions			
	TC	Old Ivy	Raised Intersections			
Priority	SE	Wieuca	Verge Areas	-		
	SE	Wieuca	Pavement Art Initiative			
	SE	P-D	Faux Pedestrian Bridge			
	SE	P-D	Verge Areas			
▼						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						
Low						

Street	Strategy
Wieuca	Signage
Old Ivy	Signage
P-D	Signage
Wieuca	Maintain Vegetation
Wieuca	Crosswalks
Old Ivy	Crosswalks
P-D	Crosswalks
Wieuca	Pedestrian Lighting
Old Ivy	Pedestrian Lighting
P-D	Pedestrian Lighting
Old Ivy	Maintain Vegetation
P-D	Maintain Vegetation
Wieuca	Midblock Crossings
1	Lane Separator
	Reduce Vehicular Lane Widths
	Midblock Crossings
	Road Humps
	Lane Separator
	Reduce Vehicular Lane Widths
	Road Humps
	Lane Separator
•	
Wieuca	Wayfinding
Old Ivy	Wayfinding
P-D	P-D Rd @ Peachtree Rd
P-D	Wayfinding
P-D	P-D Rd @ Peachtree Rd
P-D	Wayfinding
Wieuca	Native Plant Garden
Wieuca	Native Plant Pocket
Old Ivy	Native Plant Garden
	Native Plant Pocket
	Pavement Art Initiative
	Verge Areas
P-D	Native Plant Garden
P-D	Native Plant Pocket
	P-D Wieuca Old Ivy P-D Wieuca Old Ivy P-D Old Ivy P-D Wieuca Old Ivy P-D Wieuca Wieuca Old Ivy Old Ivy Old Ivy Old Ivy P-D P-D P-D P-D P-D Wieuca Old Ivy P-D Old Ivy P-D P-D Old Ivy P-D P-D Old Ivy

