

Comprehensive Transportation Plan Update

2017









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!: Introduction

A. STUDY BACKGROUND

The City of Dunwoody incorporated in December, 2008 and began efforts to establish a Comprehensive Transportation Plan (CTP) in 2011. The development of a CTP was first addressed in the City's Comprehensive Land Use Plan. The Comprehensive Land Use Plan set forth several policy and goal statements that defined guiding principles for the new transportation plan to follow, including the promotion of multi-modal transportation options, the establishment of roadway design standards, the preservation of the City's existing and planned system through a routine maintenance plan, and the continued support of regional transit service.

The City's first CTP, adopted in 2011, identified transportation strategies and projects for the City to implement based on the goals and policies established in the Comprehensive Land Use Plan. The CTP also introduced three core values that helped further inform the prioritization process and that continue to help guide decision makers as the City's needs grow and change.

B. Core Values

Choice

- Provide a transportation system that emphasizes choice by increased mobility for all users, increased connectivity, and increased health enrichment options
- View the street as a public space with the intent to serve multiple functions
- Provide for equal access by all users in transportation expenditures

Connectivity

- Create an integrated network of transportation facilities that connects people to where they want to go, both in the community and destinations near city limits
- Establish a maintenance and safety program that will enhance the existing system
- Prioritize multi-modal transportation options

Community

- Enhance the Dunwoody community first and the Atlanta region second in transportation investments
- Provide opportunities for increased interaction within the community, increased recreational opportunities, and increased active living opportunities

These core values have been preserved in this CTP Update document, and are vital to the project prioritization found in this Update.



I: INTRODUCTION

C. Updating the Comprehensive Transportation Plan

This document represents a 5-year update to the original 2011 CTP. The update process was begun in the fall of 2016 and concludes with its adoption by City Council in 2017. This CTP Update document is intended to serve as an addendum to the original document. The City and the community devoted much time to creating the 2011 CTP and it is important to maintain those core values, goals, objectives, and strategies that were developed at the time. This update to the CTP provides a current view of existing conditions and updated evaluations of traffic operations at several intersections identified by the City of Dunwoody Public Works Department. The 2017 CTP Update also revises the prioritized project list to account for those projects that have been completed, those that are in progress concurrently with the drafting of this CTP Update, and any new projects that have been identified through other planning efforts undertaken since the 2011 CTP.

There have been several projects completed since the 2011 CTP that include new on-street bike lanes on many of the City streets. Therefore, the City is also using this CTP Update to amend the bicycle network recommendations to enhance connectivity with existing bike lanes. These updated projects are reflected in the master project list found in Chapter IV of this document.

This CTP process was conducted with open public involvement, which included an online survey about transportation modes, preferences, and obstacles. An open house was held on March 7, 2017 to present draft project recommendations to the community and to engage with citizens once more on the relative priorities of several new projects that have been incorporated into the City's master project list. A summary of this public involvement process, along with the results from each survey that was open to the public, can be found in the Appendix of this document.

Another component to this CTP Update includes two proof of concept reviews. These reviews provide a detailed evaluation of two proposed projects from the 2011 CTP: the Womack Road at Vermack Road intersection improvements and the incorporation of a center turn lane on segments of Mount Vernon Road. Current traffic volumes, pedestrian activity, crash records and traffic operational analysis have been incorporated into these proof of concept reviews, which are summarized in a memorandum format found in the Appendix of this document.





II: Existing Conditions and **NEEDS ASSESMENT**

Much of what is documented as existing conditions in the 2011 Comprehensive Transportation Plan has not changed dramatically. For example, the Atlanta Regional Commission (ARC) Regional Strategic Transportation System (RSTS) has remained consistent within the City of Dunwoody since the original 2011 plan, as has the designated truck route system. Therefore, this section focuses on changes to the system's existing conditions, based on new data, planning documents, and completed projects.

A. RECENT PLANNING DOCUMENTS

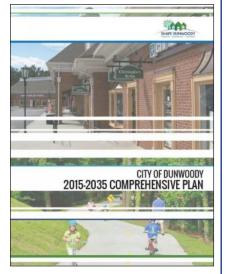
Community planning documents can be important sources of new public works projects. The city of Dunwoody and the agencies that operate within its borders, such as the Perimeter Community Improvement Districts (PCIDs), work very diligently to plan future endeavors and to shape the community for both today and tomorrow's residents. Many planning efforts have been undertaken within the City's borders since the 2011 CTP was drafted. This section describes each of these documents in summary. Note that during the 2011 CTP, the consultants coordinated with the teams producing both the Dunwoody Village Master Plan and the Georgetown Master Plan and are not considered to be new planning documents to this update.

City of Dunwoody 2015-2035 Comprehensive Plan

The most recent City of Dunwoody Comprehensive Plan was adopted by the City Council in October 2015 and it outlines a clear vision for the City's future.

The City of Dunwoody strives to be a dynamic. innovative community where individuals, families, and businesses can thrive through all stages of life and career by encouraging a sustainable mix of land uses. facilities and services.

With regards to transpor-



tation improvements, the Comprehensive Plan's goal to "increase connectivity and enhance transportation options for all forms of travel" strongly emphasizes the community's desire to be inclusive of all modes of travel, whether by car, bus, bike, train or even foot. This also supports the original 2011 CTP's vision to improve connectivity and to create a landscape of choice. Policies related to creating community-wide pedestrian/bike path networks, improving connectivity between adjacent neighborhoods without accessing thoroughfare systems, and promoting walk- and bike-"ability" to local destinations can be found in the City's current Comprehensive Plan.

Perimeter CIDs Commuter Trail System Master Plan

Due to the high density residential and commercial land use found within the PCIDs, there is a strong desire to develop a complete network for biking and walking, specifically for commuters. This system not only supports local trips made for recreation, shopping, dining, and other activities, but also helps reduce total vehicle demands during the most congested times of the day by providing commuters with alternative ways to reach their place of employment. This also means providing access to the three Metropolitan Atlanta Rapid Transit Authority (MARTA) train stations located within the PCIDs and the various bus routes that serve the area.

The plan found that the highest concentrations of jobs tended to be located near interchange ramps and rail stations. Based on this inherent demand for connectivity, a proposed system was developed that was comprised of sidewalks, bike lanes, two-way cycle tracks, multi-use trails, and combination buffered bike/bus lanes. Other improvements such as commuter information stands along routes, bike parking, emergency call boxes, wayfinding, and bus/train informational kiosks are also recommended.

The resulting project list from this plan included:

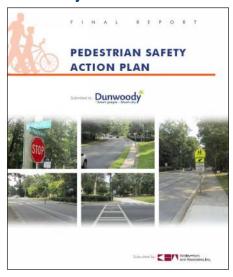
- 46 commuter paths adjacent to existing roadways (including road diets to create buffered bikeways)
- 9 trails on independent alignments, many of which consist of very short sections to improve connectivity between office and retail or residential land uses
- 7 sidewalk segments that fill in gaps in the existing system



City of Dunwoody Pedestrian Safety Action Plan

In April, 2014, the City of Dunwoody completed its Pedestrian Safety Action Plan. This plan focused improvements to pedestrian conditions elementary near five schools and several high-demand other destinations. The projects are designed to reduce pedestrian risk roadways, particularly at mid-block crossings.

The plan conducted an inventory and assessment of existing



mid-block pedestrian facilities, collected pedestrian and vehicle volume data, interviewed representatives from the Safe Routes to School committees at elementary schools in the study area, and reviewed crash data for pedestrian-related crashes from the statewide database.

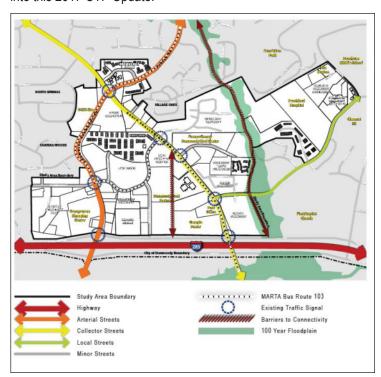
Ultimately, the Pedestrian Safety Action Plan identified and evaluated the 23 crossings within the City limits. The team looked at elements such as roadway characteristics, sight distance, crosswalk condition, ADA deficiencies, and lighting conditions to make determinations on necessary enhancements. Improvements typically consisted of additional pavement markings to enhance the visibility of crosswalks, reconstruction of curb ramps to bring existing facilities up to ADA standards, construction of pedestrian refuge islands, and installation of Rectangular Rapid Flashing Beacons (RRFBs) to improve pedestrian visibility and driver awareness. These 23 improvement recommendations were included in the new CTP project list, found in Chapter IV of this document.

Winters Chapel Road Area Study

This area study was a joint document that was developed through a partnership between Peachtree Corners and Dunwoody. The project made recommendations to improve crosswalks at major signalized intersections including Peachtree Industrial Boulevard, Peeler Road, and Spalding Drive through the use of stamped asphalt and colored pavement markings. Landscaping enhancements were also recommended along the Winters Chapel Road corridor. One project that resulted from this study was the creation of a 12' wide multi-use sidepath on the west side of Winters Chapel Road between Peeler Road and Spalding Drive. This project was preferred by the City of Dunwoody over a 5' sidewalk and also met the trail guidelines of the City. Additionally, the study made recommendations to install various pocket parks for roadside beautification, pedestrian signals at the intersection with Dunwoody Club Drive, and a mid-block crossing to Congregation Beth Shalom synagogue.

Georgetown/North Shallowford Master Plan 5-Year Livable Centers Initiative Update

The Georgetown/North Shallowford area of Dunwoody has long been considered to be a gateway into the City from the south. The area is also defined as a Livable Center Initiative (LCI) area with its many residential, retail, and office spaces. An area-wide master plan was developed in 2011 through the ARC Livable Centers Initiative funding opportunity, and a 5-year update was conducted in 2016. The 5-Year update focuses on continued enhancement of the quality of development and redevelopment in the area while continuing to shift the auto-dominant trend to one that is more balanced as a multi-modal activity center. A report of accomplishments is provided in the study, which includes a substantial summary of the efforts taken to revitalize the Project Renaissance site into a multi-family/green space area. Continuing to make progress on the infrastructure and streetscape improvements outlined for this LCI should be a goal of the City's. Therefore all projects that are still on-going have been carried over into this 2017 CTP Update.



Hammond Drive Corridor Study

In 2016 a corridor study for the critical segment of Hammond Drive between Ashford-Dunwoody Road and Glenridge Drive was conducted. The study was commissioned due to the large amounts of growth in commercial, residential, and hotel space that is planned and/or anticipated along the corridor and its adjacent street network.







This study also focused on improving all modes of traffic, with heavy considerations to bike and foot traffic. Improvements that are recommended in the draft version of this study include:

- The provision of wide continuous sidewalks on both sides of Hammond Drive on the 1.5 mile segment.
- The provision of a continuous bicycle path along Hammond Drive between Glenridge Drive and Ashford-Dunwoody Road. For most of the corridor, this will be a raised one-way buffered bike lane (separated from both automobiles and pedestrians) to provide the highest level of service for all users. Constraints across the bridge over GA 400, require on-street bike lanes to be incorporated in this area.
- The widening of Hammond Drive to 6-lanes from Peachtree Dunwoody Road to Ashford Dunwoody Road with dual left turn lanes at major signalized intersections. Proposed lane widths within the Dunwoody City limits are 10' and shared through-right turn lanes are recommended to minimize right-of-way impacts.
- The option for a transit HOV lane along Hammond as a possible way to increase MARTA and GRTA use.
- The design and completion of the East-West Connector and the Westside Connector projects. To enhance connectivity, north-south roads between Hammond Drive and the proposed Westside Connector are recommended as redevelopment occurs.



Last Mile Connectivity Study

The cities of Sandy Springs, Brookhaven, and Dunwoody, along with Perimeter CIDs engaged in a joint study in 2016-17 to identify opportunities to improve the last mile connectivity for pedestrians and cyclists in and around the Perimeter area. The study makes note of the need to provide last mile connectivity due to the variety of forms of transportation that are offered in the Perimeter area.

Last mile connectivity refers to the connections between activity centers and transit stops/stations and residences, offices and retail areas; specifically the beginning and ending legs of any journey (i.e., to one's

doorstep from a bus stop, or to a retail site from a transit station). Last mile connectivity most often refers to trips made by modes of transportation other than standard single-occupancy vehicles. The two principal justification statements for this study were to provide safe, comfortable, non-automobile options for short-distance trips within the PCIDs and to make it easier and more convenient for people to take advantage of existing transit service between the Perimeter area and other destinations served by MARTA and GRTA services.

The study conducted an exhaustive analysis of currently planned projects, existing and future MARTA and GRTA routes, demographics related to population density and job density, redevelopment projects, and a system-wide gap assessment to determine a comprehensive project list and policy statements for the cities and the PCIDs to implement. Bicycle and pedestrian network strategies that were developed as part of this joint study include extensive coordination between adjacent jurisdictions and the Georgia Department of Transportation (GDOT) to examine the feasibility of a regional "greenbelt" of trails connecting Sandy Springs, Dunwoody, Brookhaven, Chamblee and Roswell. Additionally, the Peachtree Gateway Partnership, a coalition of government and business leaders from these cities, is considering a trail network to promote livability in the region, and is noted as an important partner for future multi-use, sidewalk, and bike facility connections. As part of the 2017 CTP Update, any City of Dunwoody projects that were developed as part of this study have been incorporated into the City's project list.

Perimeter CIDs Bicycle Implementation Strategy

In February 2017, Perimeter CIDs completed its Bicycle Implementation Strategy. The document outlines the steps that should be taken by the PCIDs and the other agency and municipality stakeholders in this area to advance the transformation of the Perimeter into an urban center that offers varied transportation options and amenities. The strategy emphasizes strong partnerships with municipalities and operating agencies. Additionally, amenities such as short-term bike parking racks, changing stations and showers within developments, bike repair stations, and wayfinding kiosks are identified as ways to improve conditions and encourage increased ridership. Perimeter CIDs businesses are also encouraged to take part in this initiative by organizing bicycle rides and competitions, and by offering incentive programs for cyclists. Policy amendments are also suggested for the municipal codes of Sandy Springs, Dunwoody, and Brookhaven. These policies include guidance on:

- Inclusion criteria for showers/lockers/changing areas in new developments
- Bicycle parking provisions
- Implementation of a traffic impact study credit program for new developments that promote a mode shift away from single-occupancy vehicles
- Bicycle traffic code amendments for operating on sidewalks and roadways within the PCIDs



B. Roadway Network

The general road network within the City of Dunwoody is shown in **Figure 1**. Also shown on this base map are the location of public and private K-12 schools, major retail centers for the City, park properties, and civic institutions.

Retail centers shown in Figure 1 consist of:

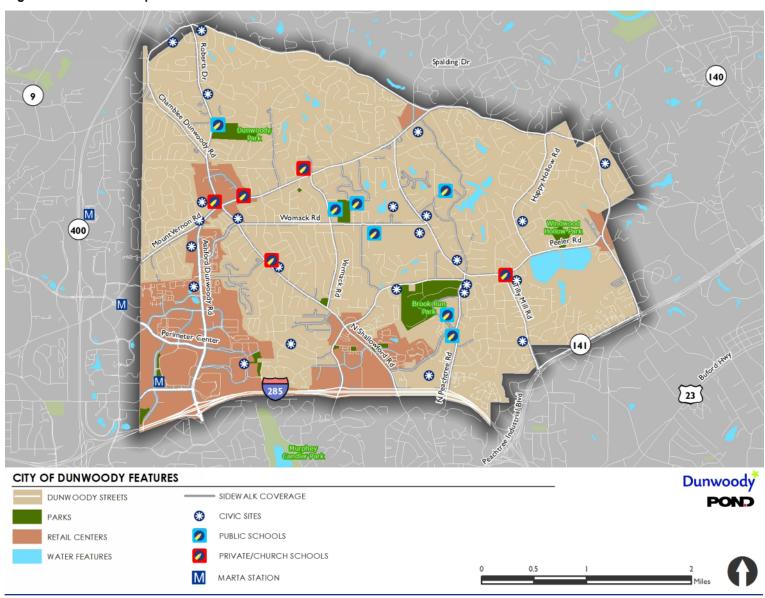
- Perimeter Mall
- Perimeter Village Shopping Center (Ashford Dunwoody Road at Meadow Lane)
- Georgetown Shopping Center
- Winter Village (Winters Chapel Road at Peeler Road)

- Dunwoody Village Shopping Center
- Williamsburg Shopping Center (Jett Ferry Road at Mount Vernon Road)

Civic institutions shown in **Figure 1** consist of:

- Public libraries
- Places of worship
- The Georgia State University Dunwoody Campus
- Public health facilities
- The current and future site of Dunwoody City Hall

Figure 1: Overview Map









Dunwoody 2017 Comprehensive Transportation Plan Update

Functional Classification

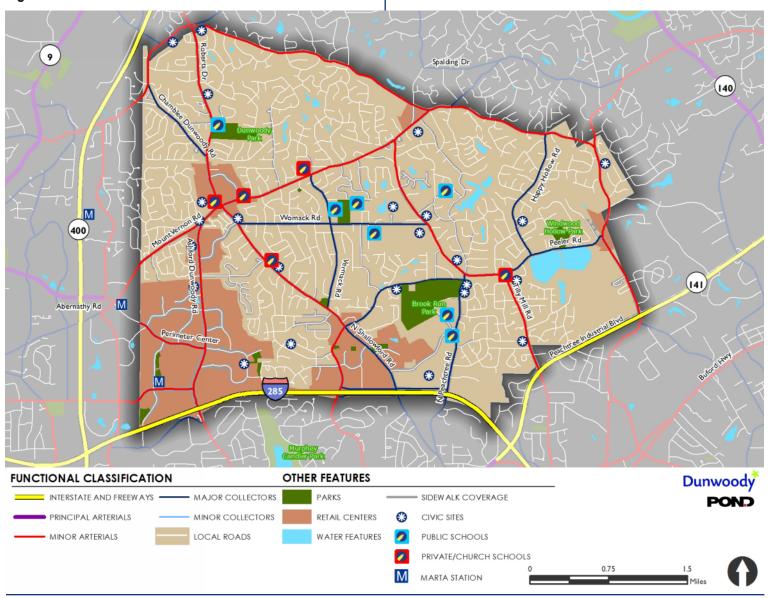
Roadway functional classification is a hierarchy of the individual segments of a roadway system that is based on the mobility and accessibility that a street provides to its users. The Georgia Department of Transportation (GDOT) maintains this classification system, and will periodically revise a roadway's functional classification based on new information or characteristics. In 2014 and 2015, the Atlanta Regional Commission (ARC) and GDOT partnered to review and update this system. Data taken from the ARC database was used to produce the functional classification map of Dunwoody that is shown in Figure 2.

There have been no changes to the classification of Dunwoody roads since the 2011 update. The nearest Urban Principal Arterials to the city's borders are Abernathy Road, SR 9/Roswell Road, SR 141/ Peachtree Industrial Boulevard, and SR 140/Holcomb Bridge Road.



CHAMBLEE-DUNWOODY ROAD, MINOR ARTERIAL

Figure 2: Functional Classification

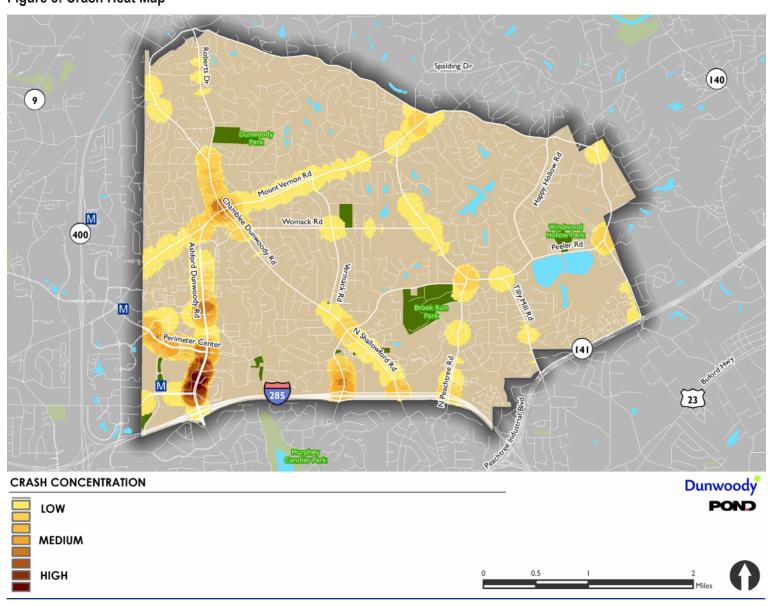


Crash Records

The Georgia Electronic Accident Reporting System (GEARS) has been used by law enforcement for several years to establish a statewide crash database that provides location information, vehicle information, cause of crash, and other characteristics that can potentially contribute to crashes on Georgia roadways. The information that is stored in this database can be useful in identifying where crash hotspots are as a function of number of crashes. Typically, there is a positive correlation between higher volume at intersections and crash risk. The crash heat map shown in **Figure 3** illustrates where concentrations of crashes have occurred over the most recent 5-year period (2012-2016 data, provided by the GEARS database). Notably, crash risk is highest on Ashford-Dunwoody Road near the entrance to the Perimeter Mall, and at intersections with Perimeter Center West and Hammond Drive.

Secondary crash hotspots are identified at the intersection of Mount Vernon Road and Chamblee Dunwoody Road, and on Chamblee Dunwoody Road between Cotillion Drive and Old Spring House Lane. The segment of Chamblee Dunwoody Road within the Dunwoody Village shopping district is also identified as being a segment where crash frequency is higher than in other parts of the City. Also of note is the segment of Mount Vernon Road east of Chamblee Dunwoody Road, which is currently a two-lane road with frequent driveways and side streets. Turns into these locations are infrequent and are therefore unexpected, which increases the risks of rear end collisions. This segment is identified as having some crash frequency, but this could likely be reduced by the addition of a center two-way left turn lane between Chamblee Dunwoody Road and Mount Vernon Place to facilitate those turning movements.

Figure 3: Crash Heat Map









For reference, crash rates along major segments were compared to statewide averages, which are compiled by the Governor's Office of Highway Safety and GDOT, as shown in **Table 1**. The 2014 statewide average crash rate for an <u>Urban Minor Arterial was 608 crashes per 100 million vehicle miles traveled (100 MVMT)</u>. The statewide average crash rate for an <u>Urban Collector was 422 crashes per 100 million vehicle miles traveled (100 MVMT)</u>. Note that the statewide crash averages are based on 2014 crash records, which was the most recent dataset available at the time of this report.

 $Rate = \frac{(Crashes) * 100,000,000}{(AADT) * 365 * (Years) * (Road Length)}$

In comparison to results found in the 2011 CTP, it is important to note that Chamblee-Dunwoody Road, Ashford-Dunwoody Road, Hammond Drive, Perimeter Center West, Mount Vernon Road, Peeler Road, and North Peachtree Road still exhibit a higher-than-average rate of collisions. Tilly Mill Road's crash rate has declined to a point that is now below the statewide average. There are no roads within the study area that have seen crash rates grow from being below average in 2011 to above average at this time.

North Shallowford Road, Womack Road, and Vermack Road crash rates were not reported in the 2011 CTP, however current rates suggest a higher-than-average trend for these roads. Traffic volumes used in the crash rate calucations are taken from Georgia Department of Transportation (GDOT) count locations. More on these count locations can be found in the "Traffic Counts" section of this document, and are illustrated in **Figure 4**.

Table 1: Corridor Crash Rates Compared to Statewide Average

Corridor	Corridor 2012-2016 Estimated Crash Rate (crashes/100 MVMT)		Magnitude Above Statewide Average	
Minor A	rterials	2014 Rate: 608 Crashes / 100MVMT		
Chamblee Dunwoody Road	1230	Yes	2.03	
Ashford Dunwoody Road	1690	Yes	2.78	
Mount Vernon Road	883	Yes	1.45	
Tilly Mill Road	453	No	0.75	
Winters Chapel Road	393	No	0.65	
Roberts Drive	585	No	0.96	
Dunwoody Club Drive	191	No	0.26	
Perimeter Center W.	1520	Yes	2.50	
Hammond Drive	2754 Yes		4.53	
Major Co	llectors	2014 Rate: 422 Cras	shes / 100MVMT	
N. Shallowford Road	1998	Yes	4.73	
N. Peachtree Road	500 Yes		1.18	
Womack Road	781	Yes	1.85	
Peeler Road	767	Yes	1.82	
Vermack Road	Road 517 Yes		1.23	

Traffic Counts

Traffic counts in the form of peak hour turning movement counts (TMC) and daily, bi-directional volume counts, otherwise known as Average Daily Traffic (ADT), were conducted at several locations within the City for the purposes of the CTP Update. Many of these counts were conducted at intersections on Mount Vernon Road between Chamblee Dunwoody Road and Dunwoody Club Drive. Other counts were conducted at intersections identified by the City. The location and type of count are reflected in **Figure 4**.

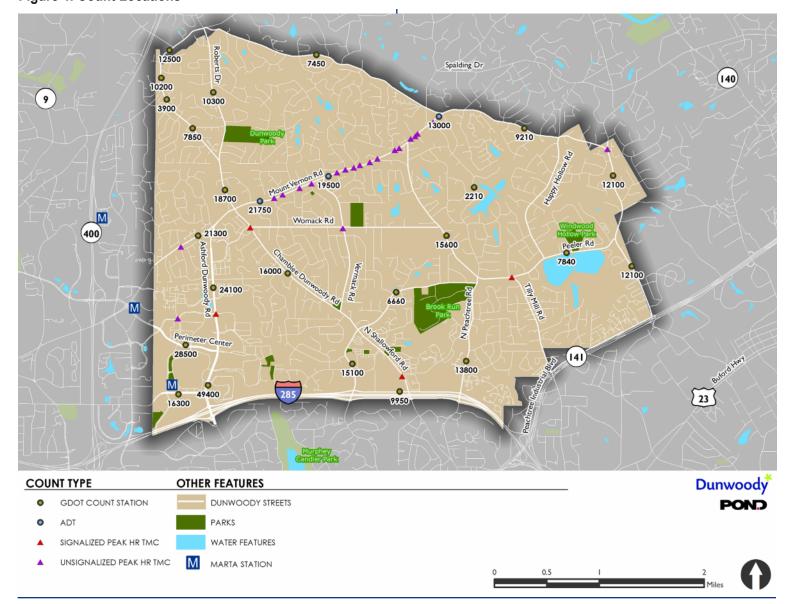
The following intersections are where peak hour TMCs were collected and evaluated for current operational deficiencies.

- Womack Road at Vermack Road
- Womack Road/Ashford Center Parkway at Chamblee Dunwoody Road
- **Figure 4: Count Locations**

- · Tilly Mill Road at Peeler Road
- Meadow Lane Road at Ashford Dunwoody Road
- Meadow Lane Road at Ridgeview Road
- Mount Vernon Road at Trailridge Drive/Dunwoody Station Drive
- North Shallowford Road at Peachford Road

Each intersection was evaluated for estimated vehicle delay and level of service (LOS) to understand the extent of operational deficiencies. The standard for evaluating vehicle delay at signalized and unsignalized intersections is the Highway Capacity Manual (HCM 2010). The HCM 2010 defines average control delay at signalized intersections as being comprised of initial deceleration delay, queue move-up time, stopped delay, and final acceleration delay.

The HCM 2010 also defines delay at unsignalized intersections in a







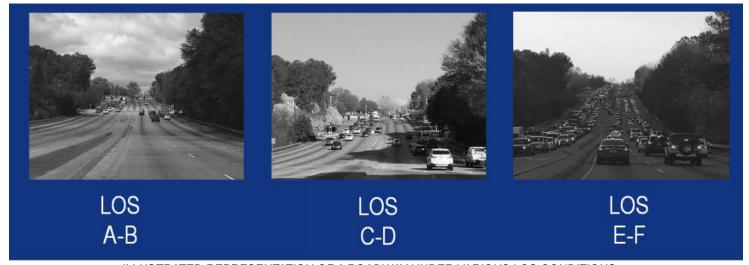


similar manner, but acknowledges that unsignalized intersections can be less predictable than traffic signals, which may reduce a driver's tolerance to a similar delay at a signalized intersection. Understanding that drivers may be less willing to wait for an extended period of time at an intersection where they know that signalized control is not present, the HCM 2010 uses lower delay thresholds to determine the LOS at unsignalized intersections. Table 2 illustrates the average delay thresholds and the corresponding LOS for each intersection type. Average delay is a measure of how long, over a period of an hour, is a single vehicle expected to wait at an intersection. For example, at a standard signalized intersection with an LOS of F, every vehicle traveling through the intersection during the specified study period is expected to have to wait a minimum of 80 seconds, or 1.3 minutes. Note that the HCM 2010 also assumes that roundabouts share similar basic control delay formulation with two-way and all-way stop-controlled intersections, and as a result they share the same LOS thresholds as unsignalized intersections.

Table 2: Level of Service Delay Thresholds

LOS	Signalized Intersection	Unsignalized Intersection
Α	≤10 sec	≤10 sec
В	10-20 sec	10–15 sec
С	20–35 sec	15–25 sec
D	35–55 sec	25–35 sec
Е	55–80 sec	35–50 sec
F	>80 sec	>50 sec

Analysis of the 2016 level of service, as defined by the 2010 Highway Capacity Manual (2010 HCM), was conducted using Synchro 9.1 for signalized and unsignalized intersections. Those results are summarized in **Table 3**, below.



ILLUSTRATED REPRESENTATION OF A ROADWAY UNDER VARIOUS LOS CONDITIONS

Table 3: Year 2016 and 2011 Delay and Level of Service (LOS)

Intersection	2016 AM LOS	2016 PM LOS	2011 AM LOS	2011 PM LOS
Womack Road at Vermack Road	F	F	Е	Е
Womack Road at Chamblee Dunwoody Road	D	Е	С	С
Tilly Mill Road at Peeler Road	С	В	С	С
Meadow Lane Road at Ashford Dunwoody Road	С	D	-	-
Meadow Lane Road at Ridgeview Road		С	-	-
Mt. Vernon Road at Trailridge Drive/Dunwoody Station Drive				
Northbound Approach	F	E	-	-
Southbound Approach	F	F	-	-
N. Shallowford Road at Peachford Road	С	В	-	-

INTERSECTIONS WITH NO 2011 LOS WERE NOT ANALYZED IN THE 2011 CTP



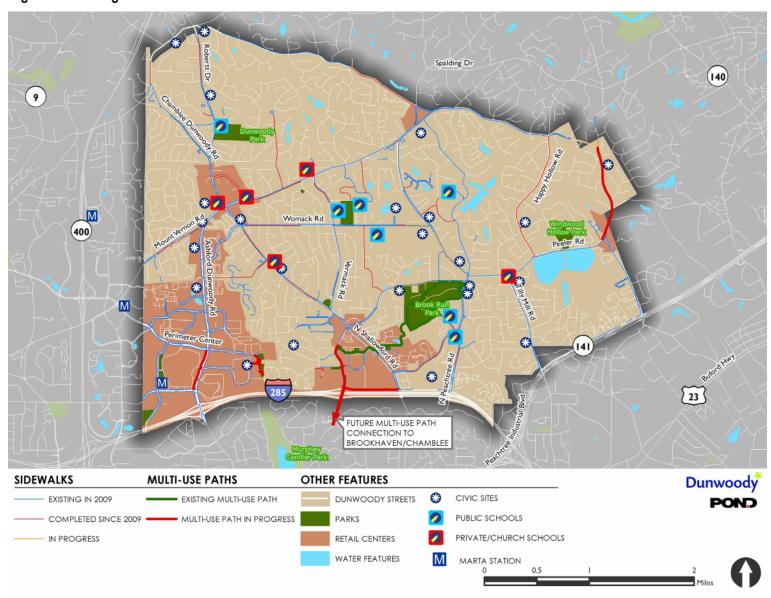
C. PEDESTRIAN NETWORK

The City of Dunwoody has a strong commitment to completing sidewalk gaps and improving connectivity for pedestrians. To date, there are over 73 miles of sidewalk within the City, and 11.6 miles have been completed since the 2011 CTP. The City has a clearly defined method of identifying the need and priority for new sidewalk connections. This process assigns relative points based on proximity to a school, vehicle volume on the adjacent roadway, crash history involving pedestrians, connectivity benefits, proximity to land uses

and transit facilities that would increase demand, expressed interest by community, and ease of construction. These points are then tallied and used to help the Public Works department allocate funding to the projects that demonstrate the most need or those that are driven by other capital improvement efforts such as annual paving and intersection/corridor improvement projects. In this way, the City is methodically completing missing links in sidewalk connectivity.

The current network of sidewalks is shown in Figure 5.

Figure 5: Existing Sidewalk Network









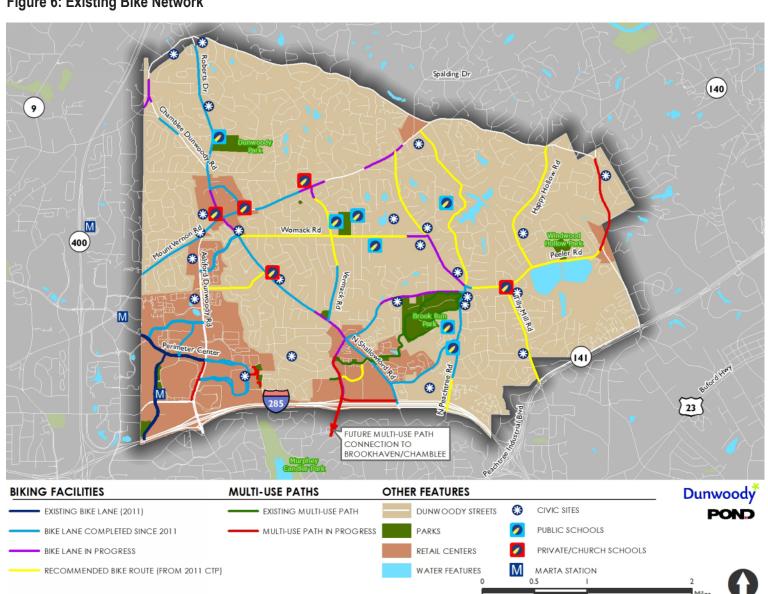
D. BICYCLE NETWORK

At the time of this update, the City of Dunwoody has over 15 miles of existing bike lanes and more than 3 miles of completed multi-use trails, which serve cycling traffic as well as pedestrian traffic. 12.8 miles of bike lanes have been completed since 2011 and another 4.6 miles are currently in progress. Additionally, the design for 2.8 miles of multi-use facilities are in progress. As seen in the community statements found in the Comprehensive Plan and other area master plans, providing a multi-modal approach to transportation has been an important goal since the City's incorporation. Each of the recent and planned roadway improvement projects that have been designed consider the bike and pedestrian user and incorporate facilities as appropriate. More information on these projects can be found in Chapters III and IV of this report, which document the on-going and planned projects within the City.

Areas such as Perimeter CIDs and the Georgetown/N. Shallowford Road LCI are engaged in ongoing improvements to the biking and walking network. Within PCIDs for instance, existing four-lane roads such as Perimeter Center East are being converted through road diets into two-lane roads with buffered bike lanes to improve lateral offset and to provide a heightened sense of comfort for road cyclists. Redevelopment opportunities within the Georgetown/N. Shallowford Road LCI have afforded construction of shared-use paths adjacent to interior roadways. These paths connect to several local parks and bike lanes within this area. These two areas in particular also have planned projects that will further enhance this network. These projects are included in the prioritization process that is documented in Chapter IV.

Even with the growing network of bicycle facilities in Dunwoody,

Figure 6: Existing Bike Network



there are many locations where more non-motorized infrastructure is needed. Notably, in the eastern part of the City, where much of the land use is residential, there are disconnected neighborhoods bounded by minor arterial roads like Tilly Mill Road, Winters Chapel Road, and North Peachtree Road, with limited bike facilities for cyclists to operate within. There is also a significant gap in connectivity between the higher-density retail areas, notably within Perimeter CIDs. The City seeks to complete these gaps to allow for cycling to become a more viable mode of transportation for shorter, everyday trips that are not necessarily related to a commute. There is also a general lack of east-west connectivity across the City, which could be remedied with additional infrastructure on Womack Road, Peeler Road, and/or Mt. Vernon Road

The existing network of bike lanes and multi-use trails is shown in **Figure 6**.

The bike lanes on Mount Vernon Road are used by cyclists regularly. The most typical rider in bike lanes on a road such as Mount Vernon Road is a Class A cyclist, who is generally very comfortable riding with traffic, and without any physical barrier. Class B and Class C cyclists are less experienced, and prefer biking on dedicated facilities that have some form of lateral offset to separate them from the motorized vehicles. The skill level of Dunwoody's cyclists spans all Classes and therefore it is important to provide those direct routes that skilled riders can use while also ensuring that those who are less advanced can also bike comfortably to destinations.

Another benefit of the additional pavement width provided by bike lanes is that it provides a refuge area for disabled vehicles and cars required to pull over to allow emergency vehicles to pass. Without this additional pavement width, these scenarios may inhibit traffic from getting through these locations.



CYCLIST USING BIKE LANES ON MT. VERNON ROAD



CAR UTILIZING BIKE LANE AS A PULL-OFF AREA





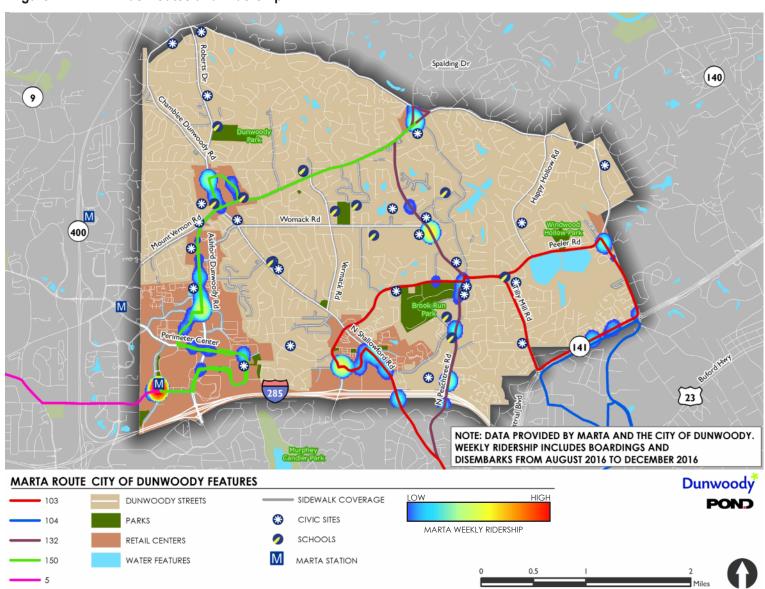


E. TRANSIT NETWORK

Transit, both bus and rail, play an important part of transportation in Dunwoody. The PCIDs area are served by two rail stations: Sandy Springs and Dunwoody. The Dunwoody rail station provides direct access to the Perimeter Mall, and is located at the intersection of Perimeter Center Parkway and Hammond Drive, both roads which are vital for movement to and from businesses and residences. **Figure 7** illustrates the current MARTA bus routes that operate within Dunwoody, and the weekly ridership data taken at each bus stop. Of note in this graphic is that the most active bus routes are Route 5 and Route 150, which serve the Dunwoody rail station. There are also elevated boardings and disembarks near the Georgia State University

campus, the Georgetown LCI area, and the intersection of Meadow Lane and Ashford-Dunwoody Road within the Perimeter area. Continuing to provide and expand upon connectivity to these routes is important for the City to support the transit system that is present. Actively improving access to transit can have positive benefits to vehicle congestion and delays by giving a means for more people to choose an alternative mode of traveling to the personal vehicle. The data provided in this graphic is provided by MARTA and the City of Dunwoody, and the ridership counts were taken between August and December, 2016.

Figure 7: MARTA Bus Routes and Ridership



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F. MULTI-MODAL SUITABILITY

In order to identify target areas for bike and pedestrian improvements, and to rank potential bike and pedestrian projects, a roadway network suitability analysis was conducted. This analysis used a network of streets, off-road bike and pedestrian facilities, and proposed off-road bike and pedestrian facilities within three miles of the City of Dunwoody. This analysis measures suitability across four categories: access to attractions, proximity to demand, existing facility character, and future needs in the area.

Attractions

This category measures each facility's access to desired travel destinations. Each segment is assigned a score based on how close it is to each of the following points of interest:

- Schools
- **Retail Centers**
- **Parks**
- Transit stops
- **Employment**
- Civic Sites (churches, libraries, City Hall, and Georgia State University)

Distances to these attractions are measured as actual travel distance along roads and trails, not as direct "as the crow flies" distances. This distinction adds an understanding of the network's constraints to the analysis. Unsurprisingly, this group highlights the areas near major employment hubs like the Perimeter and Georgetown areas, as well as the shopping center of Dunwoody Village and the area in proximity to Brook Run Park as those areas have substantial retail, employment, and civic land uses. See Figure 8 for the composite Attractions weighting by network link. The individual pieces that make up that composite are shown below.





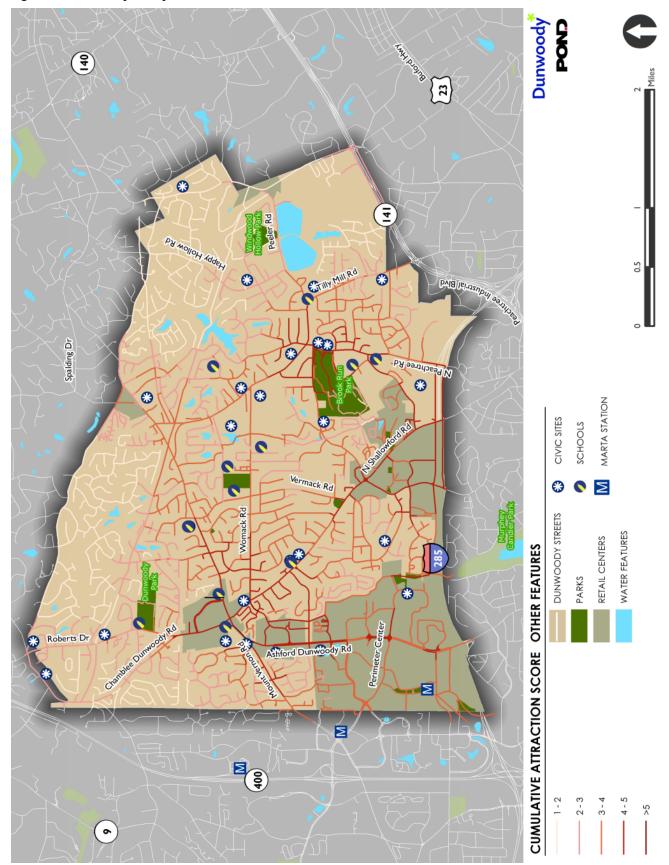








Figure 8: Sutaibility Analysis, Cumulative Attraction Score









Dunwoody 2017 Comprehensive Transportation Plan Update

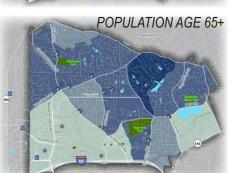
Demand

Using population data from the U.S. Census Bureau, this measure identifies where people who may be more likely to use bike and pedestrian facilities live. Higher scores are given to those facilities in areas with higher concentrations of people in the following demographic groups:

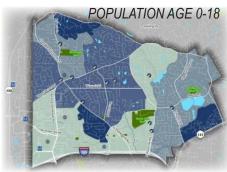
- Those who use alternative modes to commute (biking, walking and transit)
- The elderly (age 65+)
- Children (age 0-18)
- Population density (people per acre)
- Households without access to a vehicle

This metric yielded higher propensity to use a multi-modal facility along Peachtree Industrial Boulevard, due to the higher distribution of households without a car in those areas. Other locations of above average multi-modal propensity include the densely populated Perimeter and Georgetown areas, which can more easily support commuting by bike or foot and are located near major rail stations and bus routes. The remaining residential areas of Dunwoody did not represent a population that uses transit, cycling, or walking as a primary means of travel to and from work, as reported by the U.S. Census Bureau when measured overall. See Figure 9 for the composite Demand weighting by Census Block Group. The individual pieces that make up that composite are shown below.













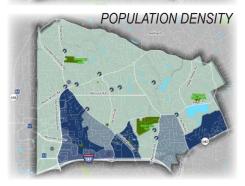
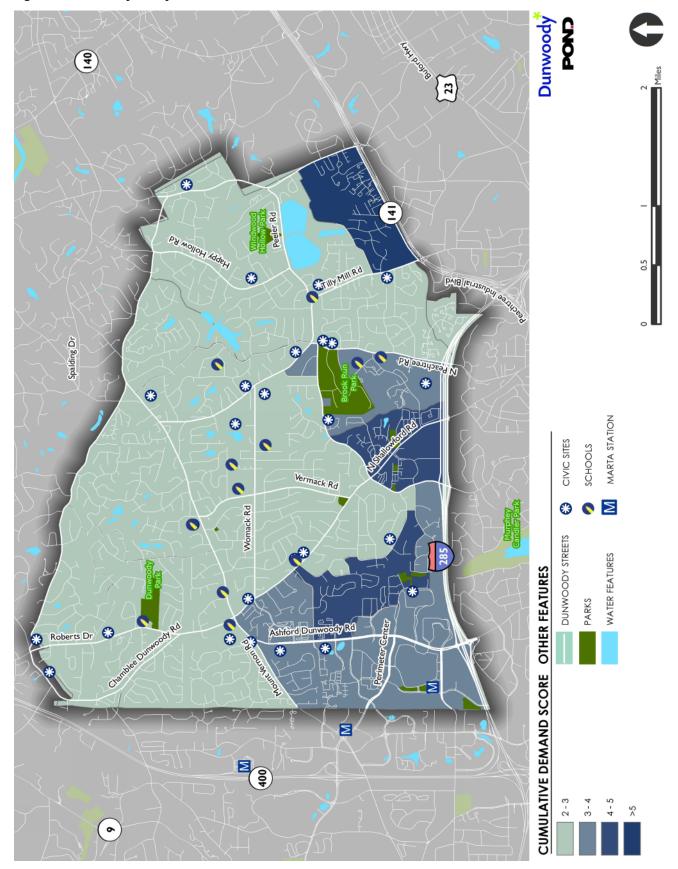


Figure 9: Suitability Analysis, Cumulative Demand Score









Dunwoody 2017 Comprehensive Transportation Plan Update

Characteristics

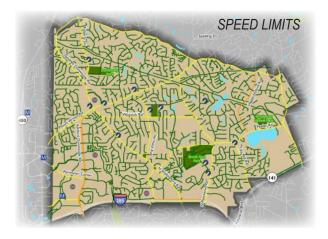
In order to identify the most comfortable and safest places to establish bike and pedestrian facilities, the characteristics of existing facilities was considered. This category scored segments based on the following criteria:

- Road slope/terrain
- Average Daily Traffic
- Speed limits
- Census Block Density

Notably, the local neighborhood roads were more favorable in this category due to the relatively low volume of vehicles and low speeds found on them. This suggests the need to take advantage of local connections through neighborhoods when the opportunity arises, with the intent of taking bicycle and pedestrian traffic off the more vehicle-dominant minor arterials. This category does not preclude the use of bicycling or pedestrian facilities on these busier roadways; however, it recognizes that on street facilities may not be favorable by all levels of cyclists on higher volume and higher speed roads and recognizes that separated facilities should be considered along new infrastructure improvement projects. This often requires new right-of-way, higher design costs, and higher construction and material costs. See Figure 10 for the composite Characteristic weighting by network link. The individual components that make up that composite are shown below.







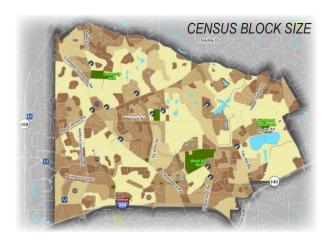
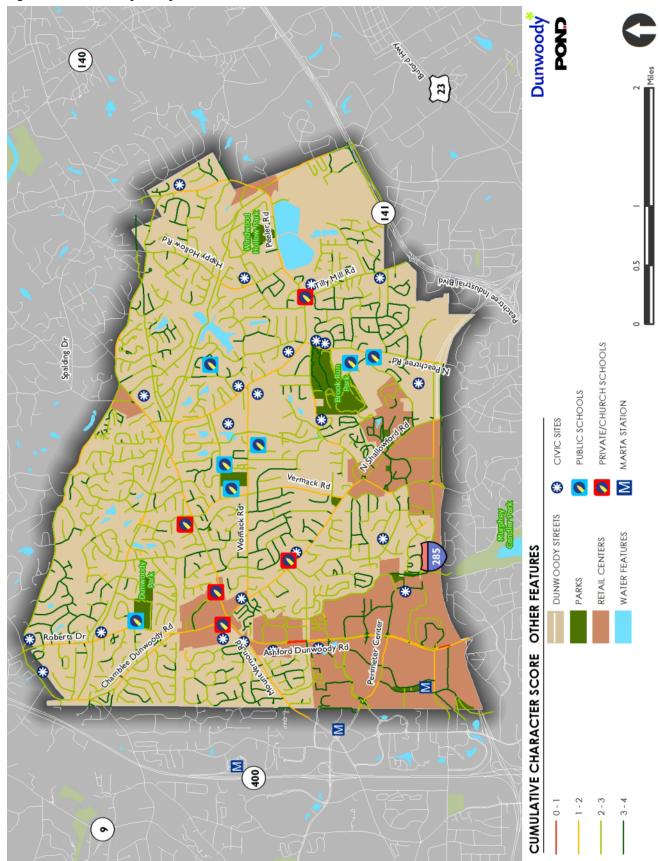


Figure 10: Suitaibility Analysis, Cumulative Character Score







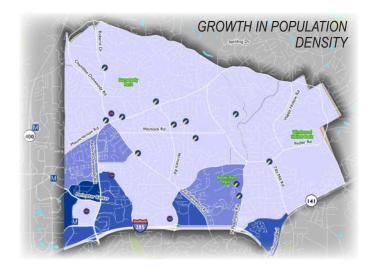


Future Needs

This category uses projections of future population and employment growth created by the Atlanta Regional Commission (ARC), as well as the City's Comprehensive Plan to anticipate where needs will arise in the future. Criteria within this section include:

- Growth in population density over time
- Growth in employment density over time

Change in population density over time is expected to trend upwards most rapidly in the areas around the Perimeter mixed-use hub and the Georgetown/N. Shallowford Road LCI. Employment density within the Perimeter area will also rise most rapidly. These forecast predictions are derived from socio-economic data found within the ARC activity-based travel demand model. This is a region-wide computer simulation tool that uses known socio-economic data, transit ridership, future committed capital improvement projects, and other pieces of data to model traffic volumes on roadways. See **Figure 11** for the composite Future Needs weighting by Census Block Group. The individual pieces that make up that composite are shown below.



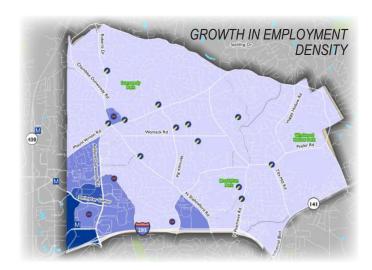
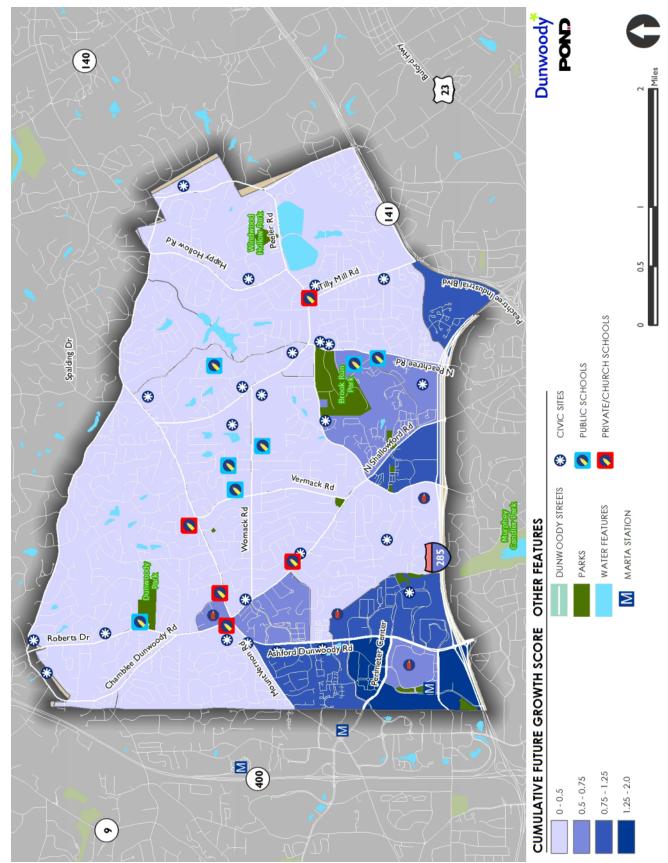


Figure 11: Suitability Analysis, Future Needs Score









Total Score

To create a comprehensive understanding of the four measurement categories, scores for each category were normalized and added together to create a total score. This exercise is intended to provide a visual tool to identify favorable connections rather than provide conclusions on a preferred facility type for a corridor. As expected, roadways around the major employment and residential hubs in the southern part of the city rated the highest in this suitability scoring. **Figure 12** also suggests that linking the Perimeter and Georgetown areas would provide substantial benefit for users of non-motorized modes of travel. In addition to the Mount Vernon Road and Chamblee Dunwoody Road corridors previously identified in the 2011 CTP, other areas that stand out in **Figure 12** as having an above-average propensity for alternate mode users groups include the Tilly Mill Road corridor, the N. Peachtree Road corridor, and the SR 141/Peachtree Industrial Boulevard corridor. Retail hubs like Dunwoody Village and the Jett Ferry shopping centers would also benefit by connecting bike and pedestrian facilities.

G. MULTI-MODAL DESIGN POLICY

The City recognizes that while it would be ideal to incorporate multi-modal facilities in all capital projects to meet the demand for all users, it recognizes that there are limiting factors that make it impractical to implement. The proposed project descriptions in Section IV provided in this document are planning level proposals. Once funding has been identified for their design, considerations such as existing right of way, potential connectivity to existing and future facilities, construction costs and schedules, and impacts to surrounding property owners, mature trees, and other context features must be weighed to determine the types (and dimensions) of these facilities at the conceptual stage of design development.

At minimum, the following design features should be considered:

- 1) When adding or relocating curb and gutter on arterial and collector roads, the preferred lane width of 11' with 4' bike lanes should be designed.
- 2) When restriping to accommodate bike lanes as part of a resurfacing project on arterial and collector roads, the preferred lane width is 11' with 4' bike lanes. However, a 10' lane width may be incorporated for roadway sections where no more than 3 total travel lanes are present or up to 3 travel lanes present in a given direction.

Inter-Neighborhood Connections

The City supports new opportunities to add bike and/or pedestrian connections between neighborhoods and/or civic sites that do not rely on access to main roads. These features have been requested by various residents and HOA groups. However, these projects typically rely on the use of easements across private property rather than being located within or along the existing right of way. Therefore, these projects will typically be initiated by neighborhood groups after they have identified property owners along the potential connection who are willing to grant this public access.

Inter-City Connections

The Peachtree Gateway Partnership is an ongoing coordination effort between the cities of Chamblee, Doraville, Brookhaven, and Dunwoody to make infrastructure and community improvements. Part of this joint commitment is to coordinate all of the bike, pedestrian, and trail plans in order to provide connectivity between these communities. The City of Dunwoody and the City of Brookhaven have identified the need for a multi-use path between Ashford Dunwoody Road and Chamblee Dunwoody Road with continuation of the Georgetown Trail along Dunwoody Road to I-285, the recommended crossing location is at the Chamblee Dunwoody Bridge.

The Ashford Dunwoody Bridge over I-285 is another vital multimodal connection. Any future reconstruction of the interchange should provide for bicycle and pedestrian users. The city will pursue additional opportunities to accommodate multimodal improvements within GDOT projects planned along the I-285 corridor.



Figure 12: Suitability Analysis, Cumulative Suitability Score Dunwoody POND 64 Happy Hollow Re PAIBIJELISAPUJ OB PAIRIJO Spalding Dr PRIVATE/CHURCH SCHOOLS PUBLIC SCHOOLS MARTA STATION **DUNWOODY STREETS** RETAIL CENTERS CUMULATIVE SUITABILITY OTHER FEATURES ₹000 10.25 - 13.75 8.50 - 10.25





III: UPDATING THE **COMPREHENSIVE TRANSPORTATION** PLAN PROJECT LIST

One of the critical goals of this update is the development of a prioritized list of projects for 2017 and beyond. Doing so requires taking inventory of the completed projects from the 2011 CTP, having an understanding of the City's current financial commitments, and incorporating any new additions to the list that are a result of recent planning efforts.

A. COMPLETED PROJECTS

A comprehensive list of projects taken from the 2011 CTP is documented in Table 4. Note that this table has been recreated directly from information found in the 2011 CTP. This table is intended to update the reader as to the 2017 status of each of the 45 projects that were part of the original transportation plan. The projects that have not been completed to date have been evaluated against any new 2017 CTP Update projects to reprioritize the master list (See Chapter IV).

The information found in **Table 4** shows the degree of progress that the City has made in its efforts to improve transportation in and around Dunwoody. Six of these projects have been completed.

- Mount Vernon Road and Chamblee Dunwoody Road at Nandina
- Tilly Mill Road at North Peachtree Road
- Dunwoody Village Parkway multi-modal improvements
- Peachford Road multi-modal improvements
- Vermack Road at Parliament Road/Old Village Run (to improve sight distance)
- Mount Vernon Road bike lanes between Dunwoody City limits and Ashford Dunwoody Road

Another nineteen projects have some element of financial commitment in progress. Those projects are identified as being "In Progress", "Completed X of X miles", or "2017 Construction" in Table 4 and that commitment ranges from being in concept development to being fully designed and even under construction.

The original CTP defined several Tiers for completion targets. The tier system indicated an ideal date range for completion.

Tier 1a: 2011 – 2015

• Tier 1b: 2016 - 2020

Tier 2: 2021 – 2030

Tier 3: Long Range

The short-term tier, Tier 1a, has had significant progress made towards completion. Many intersection improvement projects are moving forward, including Mount Vernon Road at Vermack Road, which is scheduled for construction in 2017, and Chamblee-Dunwoody Road at Spalding Drive, Mount Vernon at Tilly Mill Road, and Chamblee-Dunwoody Road at North Shallowford Road, which are planned for subsequent years. The completion of these projects has been affected by available resources, increases in construction costs, and adjustments to the city's priorities.

Several long-term projects falling into Tier 1b and Tier 2 have had some progress made on them as well. Much of this movement can be attributed to the ongoing planning and development efforts taking place within the city as well as incorporating modifications within other initiatives such as paving projects.



III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

Table 4: 2011 Comprehensive Transportation Plan Projects

Priority Tier	Project ID	Туре	Project Description	Implementation Strategy Approach	Total Project Cost	2017 Status
1a	1	ATMS/ITS Corridors	Automated Traffic Management Systems and Intelligent Transportation Systems implementation in the Perimeter CID as well as Dunwoody Village and Chamblee Dunwoody Road, North Shallowford Road, and North Peachtree Road corridors: Signal timing, controller upgrades, and signal interconnection	City of Dunwoody, Perimeter CID, ARC, LCI, T-SPLOST, Georgia DOT	\$1,000,000	2017 Construction
1a	2	Bicycle/ Pedestrian	Includes signed bike route and/or sharrows: North Peachtree Road, Tilly Mill Road, Peachford Road, Old Spring House Lane, Dunwoody Park, Perimeter Center East, Valley View Road, Meadow Lane Road, Vermack Road, Peeler Road, Happy Hollow Road, Womack Road, Olde Perimeter Way (private), Ridgeview Road.	City of Dunwoody, ARC, PCID	\$200,000	Completed 2.6 miles of 11.2 miles
1a	3	Bicycle/ Pedestrian	Mount Vernon Road at North Peachtree Road: Add crosswalk and refuge island	GDOT Safe Routes To School Grant	\$100,000	Not Started
1a	4	Intersection	Mount Vernon Road at Vermack Road: Add left turn lane from Mount Vernon Road to Vermack Road	City of Dunwoody	\$500,000	2017 Construction
1a	5	Intersection	Womack Road at East Driveway of Georgia Perimeter College Dunwoody Campus: In conjunction with the college, reconfigure on-campus traffic flow to relieve congestion as well as provide alternative access and prohibit left turns from Womack Road into the college.	Georgia Perimeter College	\$150,000	Decreased Priority
1a	6	Intersection	Mount Vernon Road & Chamblee Dunwoody Road at Nandina Lane: Convert access to Nandina Lane to right in/right out. Nandina Lane remains two way. See also Dunwoody Village Master Plan, Five Year Implementation Plan, Project #3	City of Dunwoody, LCI	\$150,000	Complete
1a	7a	Intersection	Mount Vernon Road at Tilly Mill Road: Change existing left/through to left only and existing right only to shared through/right	City of Dunwoody, TSPLOST	\$200,000	In Progress
1a	7b	Intersection	Mount Vernon Road at Mount Vernon Place: Prohibit left turn movements from Mount Vernon Place to Mount Vernon Road westbound.	City of Dunwoody	\$500,000	Decreased Priority
1a	7c	Intersection	Tilly Mill Road at Mount Vernon Place: Improve intersection angle and add a NB left turn lane on Tilly Mill Road	City of Dunwoody	\$150,000	In Progress
1a	8	Intersection	Womack Road at Vermack Road	City of Dunwoody	\$1,000,000	In Progress
1a	9	Intersection	Intersection improvements on Chamblee Dunwoody Road from Vermack Road to North Shallowford Road	City of Dunwoody, TSPLOST	\$1,575,000	In Progress
1a	10	Intersection	Tilly Mill Road at North Peachtree Road: Intersection improvement project.	City of Dunwoody	\$3,000,000	Complete
1a	11	Intersection	Chamblee Dunwoody Road at Spalding Drive: Add left turn lanes, bike lanes, and sidewalks.	City of Dunwoody, ARC, TSPLOST	\$750,000	In Progress (with #21)
1a	12	Reconfigure Existing Roadway	Dunwoody Village Parkway multi-modal improvements - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #1	City of Dunwoody, LCI, Georgia DOT Transportation Enhancement	\$2,400,000	Complete
1a	13	Study	Dunwoody Village Traffic Study - Chamblee Dunwoody Road (Womack to Roberts)	City of Dunwoody, ARC	\$150,000	In Progress (with #15 & #24)







Table 4: 2011 Comprehensive Transportation Plan Projects

Priority Tier	Project ID	Туре	Project Description	Implementation Strategy Approach	Total Project Cost	2017 Status
1b	14	Bicycle/ Pedestrian	On-street bike lane or multi-use path adjacent to the roadway along Chamblee-Dunwoody Road from North Shallowford Road to Mount Vernon Road and Roberts Drive to Spalding Drive. See also Dunwoody Village Master Plan, Five Year Implementation Plan, Projects #2 and #5	City of Dunwoody, ARC, TSPLOST	\$3,000,000	Completed 1.5 miles of 2.6 miles
1b	15	Multi-modal, Dunwoody Village Master Plan	Chamblee Dunwoody Road multi-modal improvements from Mount Vernon Road to Roberts Drive - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #2	City of Dunwoody, LCI, ARC, T-SPLOST	\$4,600,000	In Progress (with #13 & #24)
1b	16	Multi-modal, Georgetown/ North Shallowford Master Plan	Chamblee Dunwoody Road multi-modal improvements from I-285 to North Shallowford Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #1	City of Dunwoody, LCI, ARC, T-SPLOST	\$4,700,000	In Progress
1b	17	Multi-modal, Georgetown/ North Shallowford Master Plan	Peachford Road multi-modal improvements from North Shallowford Road to North Peachtree Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implemen- tation Plan, Project #4	City of Dunwoody, LCI	\$2,600,000	Complete
2	18	Multi-modal, Georgetown/ North Shallowford Master Plan	North Shallowford Road multi-modal improvements from Cotillion Drive to Peeler Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #6	City of Dunwoody, LCI, Georgia DOT Transportation Enhancement	\$4,000,000	In Progress
2	19	Bicycle/ Pedestrian	Neighborhood Trails: Residential bicycle/pedestrian connections to surrounding neighborhoods - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #6	City of Dunwoody, LCI, ARC	\$2,850,000	In Progress
2	20	Bicycle/ Pedestrian	New path connection between Ridgeview Road (North) and Ridgeview Road (South) Multi-use trail along Dunwoody Gables Drive	City of Dunwoody	\$1,100,000	Not Started
2	21	Bicycle/ Pedestrian	On-street bike lane or multi-use path adjacent to the roadway along Spalding Drive to connect to future Sandy Springs facility	City of Dunwoody, Georgia DOT	\$3,100,000	In Progress (with #11)
2	22a	Center Turn Lane	Add center turn lane, 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Ashford Dunwoody Road and Mount Vernon Place. See also Dunwoody Village Master Plan, Five Year Implementation Plan, Project #4	City of Dunwoody, ARC, TSPLOST, Georgia DOT	\$12,000,000	Portions Complete and in Progress
2	22b	Center Turn Lane	Add center turn lane, 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Mount Vernon Place and Dunwoody Club Drive	City of Dunwoody, ARC, TSPLOST, GDOT	\$5,500,000	Portion in progress (with #7a, #7b, and #7c)
2	23	Intersection	Vermack Road at Parliament Road/Old Village Run: Relocate overhead utility and landscape to improve sight distance	City of Dunwoody	\$50,000	Complete
2	24	Intersection	Mount Vernon Road at Chamblee Dunwoody Road: Add an additional left turn lane to Mount Vernon Road eastbound, add an additional left turn lane to Mount Vernon Road westbound, and add an additional through lane to Chamblee Dunwoody Road southbound	City of Dunwoody	\$1,200,000	In Progress (with #13 & #15)

III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

Table 4: 2011 Comprehensive Transportation Plan Projects

Priority Tier	Project ID	Туре	Project Description	Implementation Strategy Approach	Total Project Cost	2017 Status
2	25	Multi-modal, Georgetown/ North Shallowford Master Plan	Cotillion multi-modal improvements - As shown in the Georgetown/ North Shallowford Master Plan, Five Year Implementation Plan, Project #11	City of Dunwoody, LCI, ARC, GDOT	\$2,050,000	In Progress
2	26	New Location Roadway	Dunwoody Village Internal multi-modal Streets Phase I - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #10	City of Dunwoody, ARC, Redevelopment	\$3,850,000	Not Started
2	27	New Location Roadway	Peachford Road Extension - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #9	City of Dunwoody, Redevelopment	\$7,400,000	Study complete; decreased priority for implemen- tation
3	28	Multi-modal, Georgetown/ North Shallowford Master Plan	Dunwoody Park multi-modal improvements from Chamblee Dunwoody Road to Peachford Road Extension/Dunwoody Park South - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #13	City of Dunwoody, LCI, ARC, Redevelopment	\$3,250,000	Study complete; decreased priority for implemen- tation
3	29	Multi-modal, Georgetown/ North Shallowford Master Plan	Dunwoody Park multi-modal improvements from Peachford Road Extension/Dunwoody Park South to North Shallowford Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #14	City of Dunwoody, LCI, ARC, Redevelopment	\$1,850,000	Study complete; decreased priority for implemen- tation
3	30	Multi-modal, Georgetown/ North Shallowford Master Plan	Dunwoody Park North multi-modal improvements from Dunwoody Park to new roadway internal to the abandoned residential development - As shown in the Georgetown/North Shallowford Master Plan, Five Year Implementation Plan, Project #15	City of Dunwoody, LCI, ARC, Redevelopment	\$1,850,000	Not Started
3	31	Multi-modal, Dunwoody Village Master Plan	Ashford Center Parkway/Womack Road multi-modal improvements - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #9	City of Dunwoody, LCI, ARC	\$560,000	Not Started
3	32	Bicycle/ Pedestrian	New bicycle route along Valley View Road and Ashford Gables Drive between Chamblee Dunwoody Road and New path connection between Ridgeview Road (North) and Ridgeview Road (South)	City of Dunwoody, Redevelopment, PCID	\$1,600,000	Not Started
3	22c	Center Turn Lane	Add center turn lane, 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Dunwoody City Limit and Ashford Dunwoody Road	City of Dunwoody, ARC, TSPLOST	\$4,700,000	Complete*
3	33	Center Turn Lane	Add center turn lane on North Peachtree Road between North Forrest Trail and Peachford Road	City of Dunwoody	\$1,100,000	Not Started
3	34	Center Turn Lane	Add center turn lane on Tilly Mill Road between Peeler Road and Peachtree Industrial Boulevard	City of Dunwoody	\$1,300,000	Not Started

^{*} Bike lane project was completed, but center turn lane was not part of the improvement







Table 4: 2011 Comprehensive Transportation Plan Projects

Priority Tier	Project ID	Туре	Project Description	Implementation Strategy Approach	Total Project Cost	2017 Status
3	35	Intersection	Mount Vernon Road at Ashford Dunwoody Road/Trailridge Way: Add an additional left turn lane to Mount Vernon Road westbound, add an additional through lane to Mount Vernon Road eastbound, and add an additional right turn lane to Ashford Dunwoody Road northbound	City of Dunwoody, ARC, TSPLOST, Georgia DOT	\$1,125,000	Not Started
3	36a	Intersection	Mount Vernon Road at Tilly Mill Road: Install roundabout	City of Dunwoody, ARC, Georgia DOT	\$750,000	In Progress (non-round- about)
3	36b	Intersection	Mount Vernon Road at Jett Ferry Road: Install roundabout	City of Dunwoody, ARC, Georgia DOT, Redevelopment	\$750,000	Not Started
3	36c	Intersection	Mount Vernon Road at Dunwoody Club Drive: Install roundabout	City of Dunwoody, ARC, Georgia DOT, Redevelopment	\$750,000	Not Started
3	37	Multi-modal, Dunwoody Village Master Plan	Dunwoody Village Internal Multi-modal Streets Phase II - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #1	City of Dunwoody, ARC, Redevelopment	\$275,000	Not Started
3	38	New Location Roadway	New street connection between Ravinia Parkway and Perimeter Center East New location 2 lane roadway	City of Dunwoody, Perimeter CID, Redevelopment	\$1,600,000	Not Started
3	39	New Location Roadway	New street connection between Asbury Square and Ashford Parkway New location 2 lane roadway	City of Dunwoody, Perimeter CID, Redevelopment	\$600,000	Not Started

III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

B. New Projects

As previously mentioned in Chapter II of this update, several planning studies have been conducted by the City of Dunwoody, and in partnership with the PCIDs and neighboring municipalities. These planning studies have evaluated the network oftentimes under new context or have considered new developments and regional projects. These documents provide recommendations to address a number of issues, including the need to improve traffic operations and capacity, and to enhance vehicle, cyclist, and pedestrian safety.

Similar to the approach taken with the previous CTP projects, these new projects are presented in a table to describe the purpose of each project, identify the type of improvement, and source the planning document from where the project originated. **Table 5** provides this list of 53 new projects.

Note that some of these projects are also in progress or even complete. Thirteen (13) projects are currently in some phase of design, ranging from preliminary concept development to design. Another eleven (11) projects, many from the 2014 Pedestrian Safety Action Plan, are complete.

Also, a few projects are modified in this list from their original planning documents due to new considerations such as site conditions and updated information.

Also included in the list of new projects are ten (10) capital improvement projects that are identified as "New" projects in the CTP Update. These ten potential projects arise from an examination of findings from the existing conditions and needs assessment phases of the CTP Update.

Five vehicular intersection projects have been identified out of the traffic counts that were taken as a part of the 2017 CTP Update.

- #69: Improve the intersection of Chamblee-Dunwoody Road at Womack Road by adding westbound left and right turn lanes
- #72: Extend the dual eastbound left turn lanes at Meadow Lane at Ashford-Dunwoody Road
- #73: Construct an eastbound left turn lane within the median at the intersection of Meadow Lane and Ridgeview Road
- #90: Construct a westbound right turn lane on Peachford Road at North Shallowford Road
- #91: Construct left turn lanes on Mount Vernon Road at Dunwoody Station/Trailridge Drive

The other five new projects that have been added to the project list are related to multi-modal projects designed to improve pedestrian and cyclist transportation.

- #31: Implement a road diet on Ashford Center Parkway to combine elements from the 2011 CTP (pedestrian enhancements, mid-block crossings, etc.)
- #40: Construct a multi-use path that connects North Peachtree Road and Winters Chapel Road via Peeler Road and Tilly Mill Road
- #42: Construct a multi-use trail system between the Withmere neighborhood, from Withan Drive, to Dunwoody Park and Austin Elementary School
- #52: Coordinate with the cities of Peachtree Corners and Doraville to construct multi-modal improvements on the SR 141/Peachtree Industrial Boulevard frontage road
- #92: Construct a multi-use trail on Tilly Mill Road between Womack Road and Mount Vernon Road

Other projects on this list have been refined since the 2011 CTP based on public input, right-of-way, and terrain constraints, or based on logical project termini.

Note project #31 was included in the original 2011 CTP but the project description, in particular the use of road diet techniques to create buffered bike lanes, differs from the 2011 recommendation and therefore is included in this list of new and newly modified projects.







Table 5: 2017 Comprehensive Transportation Plan New and Updated Projects

roject ID	Project Description	Туре	Source	2017 Status
31	Ashford Center Parkway/Womack Road multi-modal improvements - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #9	Multi-modal	2011 Dunwoody CTP	New/Modified
40	Multi-use path on north side of Peeler Road and Tilly Mill Road, from North Peachtree Road to Winters Chapel Road	Multi-modal	2017 Dunwoody CTP Update	New
41	Multi-use trail between Perimeter Center East (roadway) and Georgetown Court	Trail	City of Dunwoody, 2016 Georgetown N. Shallowford LCI Update	In Progress
42	Multi-use trail connections between the Withmere neighborhood (Witham Drive), Dunwoody Park, and Austin Elementary School	Trail	2017 Dunwoody CTP Update	New
43	Extend bike lanes on Peeler Road from existing bike lanes to North Peachtree Road	Bike Facility	City of Dunwoody	In Progress
44	Extend bike lanes on North Peachtree Road from existing at Barclay Drive north to Tilly Mill Road	Bike Facility	City of Dunwoody	Complete
45	Bike Lanes on Tilly Mill Road between Womack Road and North Peachtree Road to Womack Road at Georgia State University Perimeter College Dunwoody Campus	Bike Facility	City of Dunwoody	In Progress
46	Add bike lanes on Womack Road where feasible; project implementation will likely be phased into multiple projects	Bike Facility	City of Dunwoody	New
47	Multi-use trail along Winters Chapel Road from Dunwoody Club Drive to Peeler Road	Trail	2015 Winters Chapel Corridor Study	In Progress
48	Extend bike lanes on Vermack Road north from existing lanes to Mt. Vernon Road; project implementation will likely be phased into multiple projects	Bike Facility	City of Dunwoody	In Progress
50	Multi-use path along west side of Ashford Dunwoody Road from Ravinia Parkway to Perimeter Center East	Trail	2014 PCID Commuter Trail Study	In Progress
52	Multi-modal improvements along SR 141/Peachtree Industrial Boulevard connecting to Peachtree Corners and Doraville	Multi-modal	2017 Dunwoody CTP Update	New
53	RRFB on North Peachtree Road between Peachford Road and Brookhurst Drive	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
54	Mt. Vernon at Stratham crosswalk enhancement	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
55	Chamblee Dunwoody Road at Redfield Road; addition of pedestrian refuge islands, add crosswalk	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
56	N Peachtree Road between Barclay Road/Riverglenn Circle; addition of pedestrian refuge islands, add crosswalk	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	2017 Construction
57	Tilly Mill at Dunwoody Glenn; Restripe crosswalk, improve to ADA standard, install in-road sign	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
58	Womack at Lakeland Woods Court/Dunwoody Elementary; Pedestrian refuge island, remove left-turn lane, upgrade to ADA standards	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
59	Chamblee Dunwoody at Kings Down Road, pedestrian improvements	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	In Progress
60	North Peachtree Road at Peachford Road; School Zone signs for traffic from Peachford Road	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
61	Happy Hollow at Fontainbleu; Install new crosswalks	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Not Started
62	Hensley Drive; new sidewalks, new crosswalk, new in-road sign, lighting	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete

III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

Table 5: 2017 Comprehensive Transportation Plan New and Updated Projects

Project ID	Project Description	Туре	Source	2017 Status
63	Vanderlyn Drive at Hensley Drive; add pedestrian advanced warning signs	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Not Started
64	Remove crosswalk across North Peachtree Road - Done	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
65	Combine Dunwoody Elementary and Dunwoody High School school zones	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Denied by State
66	Construct ADA ramps at the eastern crosswalk across Womack Road at Dunwoody Elementary	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Complete
67	Dunwoody Club Drive at Dunwoody Club Creek; remove crosswalk across Dunwoody Club Drive and complete sidewalk on north side	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	In Progress
68	Chamblee Dunwoody Road at Dunwoody Knoll Drive; add pedestrian signs and RRFBs, trim vegetation, add lighting	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Not Started
69	Womack at Chamblee Dunwoody - WB LT and RT lanes	Intersection	2017 Dunwoody CTP Update	New/ In Progress with Study
70	Tilly Mill at Peeler - potential roundabout site	Intersection	2017 Dunwoody CTP Update	New
71	Winters Chapel at Dunwoody Club	Intersection	2015 Winters Chapel Corridor Study	Complete
72	Meadow Lane at Ashford Dunwoody - Extend Turn Lane Length	Intersection	2017 Dunwoody CTP Update	New/Grant applied for
73	Meadow Lane at Ridgeview - Add EB left turn lane	Intersection	2017 Dunwoody CTP Update	New/Grant applied for
75	East side Perimeter Multi-Use Trail, North Fork Nancy Creek Trail	Trail	2011 Parks, Recreation, and Open Space Master Plan	Not Started
76	Nancy Creek Tributary Trail	Trail	2011 Parks, Recreation, and Open Space Master Plan	Not Started
77	Hammond Drive Widening to 6 lanes, raised bike lanes, and 8' sidewalks with medians and landscaped buffers	Widening	2016 Hammond Drive Corridor Study	In Progress
78	Ravinia East Path Between Ravinia Drive and Perimeter Center East (PCID Commuter Trails Project #I8)	Trail	2014 PCID Commuter Trail Study	Not Started
79	Ravinia North Path Between Ravinia Drive and Perimeter Center East #2 (PCID Commuter Trails Project #I2)	Trail	2014 PCID Commuter Trail Study	Not Started
80	Perimeter Mall West Side Path from Hammond Drive to Perimeter Center W. (PCID Commuter Trails Project #I6)	Trail	2014 PCID Commuter Trail Study	In Progress
81	Central Mall Trail from Central Parkway to Perimeter Center Parkway (PCID Commuter Trails Project #I5)	Trail	2014 PCID Commuter Trail Study	Not Started
82	Ashwood Pkwy-Meadow Lane Trail (PCID Commuter Trails Project #I3)	Trail	2014 PCID Commuter Trail Study	Not Started
83	Ashford Parkway road diet for Buffered Bike Lanes on from Ashford Dunwoody to the end of the road (PCID Commuter Trails Project #A03)	Bike Facility	2014 PCID Commuter Trail Study	Not Started
84	Meadow Lane road diet for Buffered Bike Lanes/Bus Lane or Sidepath EB from Ashford Dunwoody to S. Entry to Walmart (PCID Commuter Trails Project #A40)	Bike Facility	2014 PCID Commuter Trail Study	Bike Lanes in Progress
85	Meadow Lane road diet for Buffered Bike Lanes from S. Entry of Walmart to Perimeter Center N. (PCID Commuter Trails Project #A02)	Bike Facility	2014 PCID Commuter Trail Study	Not Started







2017 COMPREHENSIVE TRANSPORTATION PLAN UPDATE

Table 5: 2017 Comprehensive Transportation Plan New and Updated Projects

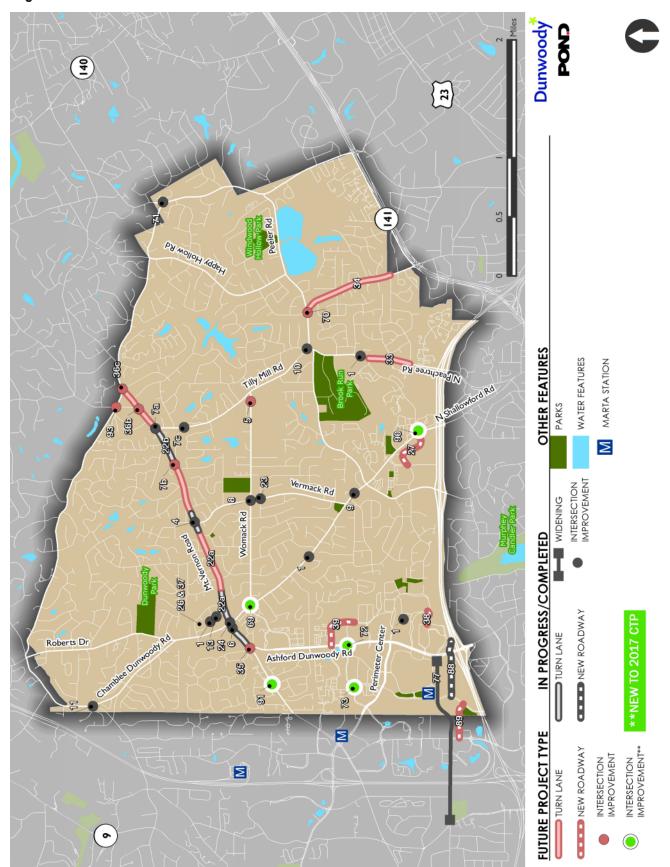
Project ID	Project Description	Туре	Source	2017 Status
86	Perimeter Center N road diet for buffered bike lanes/bus lane or sidepath EB from Ashford Dunwoody to Perimeter Center E (PCID Commuter Trails Project #A41)	Bike Facility	2014 PCID Commuter Trail Study	Not Started
87	Ravinia Parkway along loop, road diet for buffered bike lanes/bus lane or sidepath (PCID Commuter Trails Projects #A28 and #A46)	Bike Facility	2014 PCID Commuter Trail Study	Not Started
88	Westside Connector - New Interstate ramp from I-285 to Perimeter Center Parkway with bike lanes and sidewalks/multi use trail	New Location Roadway	City of Dunwoody, PCID, Hammond Drive Corridor Study	In Progress
89	East-West Connector - New Roadway between Perimeter Center Pkwy and Peachtree Dunwoody Road	New Location Roadway	City of Dunwoody, PCID, Hammond Drive Corridor Study	In Progress; to be constructed by developer
90	Right Turn Lane at Peachford Road at N. Shallowford Road	Intersection	2017 Dunwoody CTP Update	New
91	Left Turn Lanes on Mt. Vernon Road at Dunwoody Station/ Trailridge Drive	Intersection	2017 Dunwoody CTP Update	New
92	Multi-Use Trail on Tilly Mill Road from Mt. Vernon Road to Womack Road	Trail	2017 Dunwoody CTP Update	New
93	Improve the intersection of Jett Ferry at Dunwoody Club; coordinate with the City of Sandy Springs who will manage the project	Intersection	City of Sandy Springs	Not Started
94	Pedestrian/Bicycle neighborhood connection between Village North Court and Dunwoody Elementary School; coordinate with DeKalb County Schools and Georgia State University	Trail	City of Dunwoody	Not Started

Figure 13 provides an overview of all vehicular projects that are contained within the current CTP project list. This figure represents all projects that have been completed from the 2011 CTP as well. Also note that the 5 new vehicle intersection projects identified previously that are completely new to the CTP or any other planning document are highlighted in green with a white border.

Figure 14 shows a similar map overview of all bike/pedestrian projects that are contained within the current CTP project list. This figure also represents all projects that have been completed from the 2011 CTP, projects that have been added to the list which were conceived of in one or more of the various planning documents that have been produced since 2011, and the five completely new bike/pedestrian projects that are described previously. The new projects are highlighted as a green color with a white border.

III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

Figure 13: Vehicular Recommendations



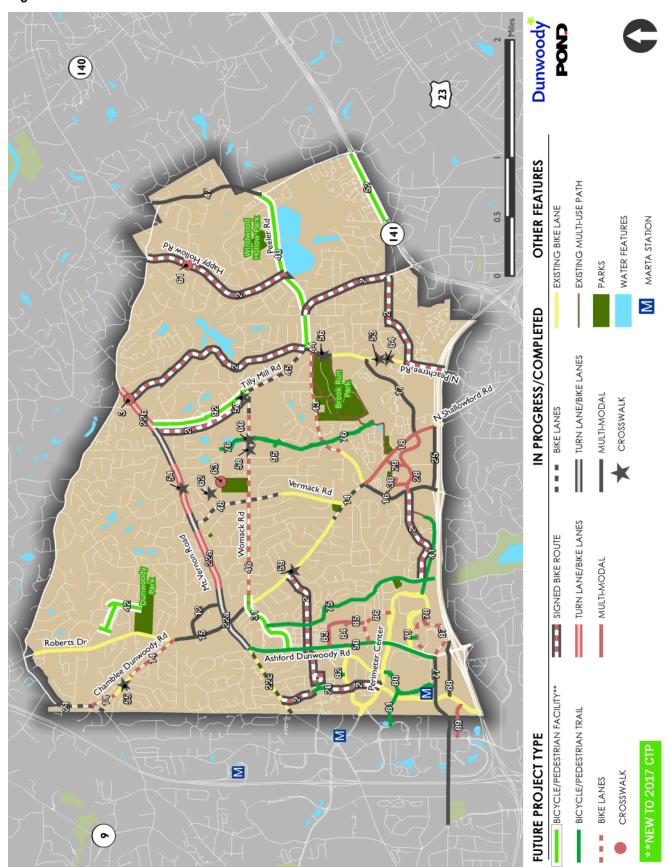






Dunwoody 2017 Comprehensive Transportation Plan Update

Figure 14: Bike and Pedestrian Recommendations



III: UPDATING THE COMPREHENSIVE TRANSPORTATION PLAN PROJECT LIST

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IV: EVALUATION AND UPDATED PROJECT LIST

The master project list in Chapter III consisted of 99 individual projects. Nineteen (19) of those projects have been completed, nine (9) are funded for construction, and six (6) have been removed from consideration due to newer initiatives that address deficiencies more effectively or due to constraints preventing the completion of a particular project. The resulting project list consists of 70 individual projects.

An evaluation process was developed to sort these 70 projects by relative need and benefit. Two common components to a municipal project evaluation process are community support and technical benefit. In this CTP Update, these two main components have been given equal weight in regards to project evaluation.

COMMUNITY FEEDBACK AND ENGAGEMENT

TECHNICAL ANALYSIS AND DATA

Each main component's score comes from a series of smaller sub-components. Figure 15 graphically depicts those two main components and the respective sub-components making up each.

As seen in Figure 15, the 2011 CTP goals have a strong presence in the 2017 CTP Update's evaluation process. This consideration is made because this document is an update to the original 2011 plan. and it is important that the three original evaluation criteria that were used in that plan are reinstituted as a major part of the updated scoring system.

VISION: How well does the project meet the guiding principles and corresponding statements?

Feasibility: How difficult is the project to construct? How obtainable is funding?

Partnering: Are partner agencies likely to support the project, or can the City of Dunwoody build it on its own? What is the level of public support?

A. COMMUNITY FEEDBACK AND ENGAGEMENT

The Community Feedback and Engagement component of the evaluation system is important because it ties in community feedback and support. Knowing the strength of a given project's community support helps City staff make important decisions about how and when a project is implemented. Figure 15 depicts the three sub-components that make up the Community Feedback and Engagement score. Note that the 2011 CTP criteria for Vision and Partnering help inform the new prioritization scheme. The third component of community feedback comes from the recent 2016 community survey that was available online for residents and others to take. Inquiries and requests from the community that have been made since the 2011 CTP are also considered in evaluation and implementation.

B. TECHNICAL ANALYSIS AND DATA

The second half of the evaluation score comes from a range of technical analyses that vary by project type. Figure 15 shows how data helped inform the score for each project type, including the 2011 Feasibility criteria. Projects generally fall within one of the following types: roadway, bicycle/pedestrian, and intersection. Evaluation criteria for each project type is illustrated in Figure 15. For instance, to understand the relative need for a road widening, the CTP Update looks at the current volume of traffic and crash rates to make a determination. Bicycle and pedestrian projects make use of the suitability analysis described in Chapter II.

C. COMBINED SCORE

Table 6 on the following pages presents the unadjusted sorting from highest to lowest score. Chapter V, regarding the plan's implementation, will make small adjustments to the evaluation results based on City support and financial information. Implementation scheduling also is dependent upon coordination with other projects and capital improvement endeavors such as paving and utility upgrades. The maximum score an individual project could receive is 100, with 50 coming from Community Feedback and Engagement, and 50 coming from Technical Analysis and Data. Note that these scores and the order of the projects found in Table 6 does not imply a completion order for projects. This process is a tool to give decision makers an understanding of a project's relative priority for the community. The project list is refined further in Chapter V into an implementation schedule that consist of short-, mid-, and long-term project lists that are based on available resources, funding expectations, and construction feasibility.



IV: EVALUATION AND UPDATED PROJECT LIST

Figure 15: Project Evaluation Criteria

COMMUNITY FEEDBACK AND ENGAGEMENT

MEETS ALL
THREE CORE
VALUES

MEETS TWO OF
THE THREE
CORE VALUES

MEETS ONE OF
THE THREE
CORE VALUES

2011 CTP PARTNERING GOAL

PARTNERS AND PUBLIC ARE LIKELY TO SUPPORT

PARTNERS OR THE PUBLIC ARE LIKELY TO SUPPORT

PARTNER AND PUBLIC SUPPORT IS LOW

2017 CTP COMMUNITY SURVEY

CONGESTION AND INTERSECTIONS

SIDEWALK IMPROVEMENTS

OFF-ROAD TRAILS AND PATHS

ON-STREET BIKE LANES
AND CYCLE TRACKS

SPEED CONTROL/
TRAFFIC CONTROL

TECHNICAL ANALYSIS AND DATA

2011 CTP FEASIBILITY GOAL AVAILABLE

FUNDING & MINIMAL CST.

AVAILABLE FUNDING OR MINIMAL CST.

SIGNIFICANT CST. IMPACTS OR LIMITED FUNDING NEW AND EXISTING ROADWAYS

VEHICLES SERVED

CRASH RATES

BIKE/PEDESTRIAN
PATHS

DEMAND

CONCENTRATION OF ATTRACTIONS

ROADWAY
CHARACTERISTICS

FUTURE DEVELOPMENT PLANS INTERSECTIONS

EXISTING DELAY

DELAY IMPROVEMENT

INTERSECTING VOLUMES

CRASH RATES

PEDESTRIAN CROSSINGS

TRAFFIC CONTROL TYPE

DAILY VEHICLE VOLUMES AT CROSSING

ADJACENT LAND USE







Table 6: 2017 Comprehensive Transportation Plan Update Projects with Evaluation Scores

Project ID	Project Description	Project Type	Source	2017 Status	Comm. Score	Tech. Score	Total Score
3	Mount Vernon Road at North Peachtree Road: Add crosswalk and refuge island	Pedestrian Intersection Improvement	2011 Dunwoody CTP, 2014 Pedestrian Safety Action Plan	Previously Planned	38.91	47.25	86.16
8	Womack Road at Vermack Road	Intersection	2011 Dunwoody CTP	In Progress	42.59	41.50	84.09
77	Hammond Drive Widening to 6 lanes, raised bike lanes , and 8' sidewalks with medians and landscaped buffers	Road Widening/ Multi-Modal	2016 Hammond Drive Corridor Study	In Progress	44.92	38.92	83.84
52	Multi-modal improvements in the form of a multi-use trail along SR 141/ Peachtree Industrial Boulevard connecting to Peachtree Corners and Doraville	Bicycle/Trail	2017 Dunwoody CTP Update	New	42.74	41.00	83.74
40	Multi-use path that connects between North Peachtree Road and Winters Chapel Road via Peeler Road and Tilly Mill Road	Bicycle/Trail	2017 Dunwoody CTP Update	New	44.74	38.50	83.24
15	Chamblee Dunwoody Road multi-modal improvements from Ashford Center Pkwy. to Roberts Dr As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #2 and #5 (From Mount Vernon Road to Roberts Drive-2,700 ft, multiuse path to one side with narrower sidewalk on opposite side; landscaped buffer; access management plan; pedestrian crossing improvements; lighting; mast arms; sheltered bus stops; additional right-of-way; From Mt. Vernon Road to Ashford Center Pkwy-1,300 ft, multi-use path on one side with narrower sidewalk on opposite side; potential landscaped median, landscaped buffer, access management plan, pedestrian crossing improvements and lighting)	Multi-Modal	2011 Dunwoody CTP, Dunwoody Village Master Plan	In Progress	42.20	40.50	82.70
88	Westside Connector - New Interchange ramp from I-285 to Perimeter Center Parkway with bike lanes and sidewalks/multi use trail	New Road/ Multi-Modal	City of Dunwoody, PCID	In Progress	46.09	35.79	81.88
2	Includes signed bike route and/or sharrows: North Peachtree Road, Tilly Mill Road, Old Spring House Lane, Dunwoody Park, Valley View Road, Vermack Road, Happy Hollow Road, Womack Road, Olde Perimeter Way (private), Ridgeview Road.	Bicycle/Trail	2011 Dunwoody CTP	Previously Planned	39.41	40.75	80.16
11	Chamblee Dunwoody Road at Spalding Drive: Add left turn lanes, bike lanes and sidewalk	Intersection	2011 Dunwoody CTP	In Progress	40.74	38.25	78.99
72	Meadow Lane at Ashford Dunwoody - Extend Eastbound left turn lane length	Intersection	2017 Dunwoody CTP Update	New/Grant Applied for	37.18	41.75	78.93
9	Intersection improvements on Chamblee Dunwoody Road from Vermack Road to North Shallowford Road (Georgetown Gateway Projects)	Intersection	2011 Dunwoody CTP	In Progress	38.74	40.00	78.74
84	Meadow Lane road diet for Buffered Bike Lanes/Bus Lane or Sidepath EB from Ashford Dunwoody to S. Entry to Walmart (PCID Commuter Trails Project #A40)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	32.51	45.50	78.01
16	"Chamblee Dunwoody Road multi-modal improvements from I-285 to North Shallowford Road - RTP Project ID DK-417 (Complete an access management plan; create a multi-use path on one side and add sidewalk on other side; add landscaped buffers and pedestrian amenities on both sides of road)"	Multi-Modal	2011 Dunwoody CTP; Georgetown/ North Shallowford Master Plan; RTP DK-417	In Progress	35.01	42.75	77.76

IV: EVALUATION AND UPDATED PROJECT LIST

Table 6: 2017 Comprehensive Transportation Plan Update Projects with Evaluation Scores

Project ID	Project Description	Project Type	Source	2017 Status	Comm. Score	Tech. Score	Total Score
86	Perimeter Center N road diet for buffered bike lanes/bus lane or sidepath EB from Ashford Dunwoody to Perimeter Center E (PCID Commuter Trails Project #A41)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	32.51	45.00	77.51
85	Meadow Lane road diet for Buffered Bike Lanes from S. Entry of Walmart to Perimeter Center N. (PCID Commuter Trails Project #A02)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	31.84	45.50	77.34
47	12' Multi-use trail along Winters Chapel Road from Dunwoody Club Drive to Peeler Road	Bicycle/Trail	2015 Winters Chapel Corridor Study	In Progress	40.58	34.75	75.33
87	Ravinia Parkway along loop, road diet for buffered bike lanes/bus lane or sidepath (PCID Commuter Trails Projects #A28 and #A46)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	30.51	44.50	75.01
7a	Mount Vernon Road at Tilly Mill Road: Change existing left/through to left only and existing right only to shared through/right	Intersection	2011 Dunwoody CTP	In Progress	38.74	35.75	74.49
7b	Mount Vernon Road at Mount Vernon Place: Prohibit left turn movements from Mount Vernon Place to Mount Vernon Road westbound.	Intersection	2011 Dunwoody CTP	Previously Planned	38.74	35.75	74.49
82	Ashwood Pkwy-Meadow Lane Trail (PCID Commuter Trails Project #I3)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	31.17	43.00	74.17
22b	Add turn lane(s) as necessary, 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Mount Vernon Place and Dunwoody Club Drive (partially complete through signalized intersection improvements)	Center Turn Lane/Bike Lanes	2011 Dunwoody CTP	In Progress	39.36	33.67	73.02
93	Improve the intersection of Jett Ferry at Dunwoody Club; coordinate with the City of Sandy Springs who will manage the project	Intersection	City of Dunwoody, City of Sandy Springs	Not Started	36.74	35.75	72.49
78	Ravinia East Path Between Ravinia Drive and Perimeter Center East (PCID Commuter Trails Project #I8)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	36.74	35.67	72.41
79	Ravinia North Path Between Ravinia Drive and Perimeter Center East #2 (PCID Commuter Trails Project #I2)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	36.74	35.67	72.41
22a	Add center turn lanes (or dedicated turn lanes), 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Ashmont Ct./ Wickford Way and Mount Vernon Place. Formerly, Project #4 from the Dunwoody Village Master Plan, Five Year Implementation Plan	Center Turn Lane/Bike Lanes	2011 Dunwoody CTP, Dunwoody Village Master Plan LCI		37.36	34.42	71.78
91	Left Turn Lanes on Mt. Vernon Road at Dunwoody Station/Trailridge Drive	Intersection	2017 Dunwoody CTP Update	New	35.61	35.75	71.36
69	Womack at Chamblee Dunwoody - WB LT and RT lanes	Intersection	City of Dunwoody	New/In progress with Study	39.61	31.42	71.03
14	Continue to fill in gaps in on-street bike lane or multi-use path adjacent to the roadway along Chamblee-Dunwoody Road from Vermack Road to Cambridge Road, Roberts Drive to Saint Andrews Circle, over the I-285 bridge, and from Dunwoody Road to Spalding Drive.	Bicycle/Trail	2011 Dunwoody CTP, Dunwoody Village Master Plan	In Progress	39.58	31.17	70.75







Table 6: 2017 Comprehensive Transportation Plan Update Projects with Evaluation Scores

Project ID	Project Description	Project Type	Source	2017 Status	Comm. Score	Tech. Score	Total Score
50	Multi-use path over the Ashford Dunwoody DDI and along west side of Ashford Dunwoody Road from Ravinia Parkway/Hammond Drive to Perimeter Center East (in progress) and from Perimeter Center E to Mount Vernon Rd (PCID Commuter Trails Projects #A30, A31, A39, and A42)	Bicycle/Trail	2014 PCID Commuter Trail Study	In Progress	36.74	33.92	70.66
92	Multi-Use Trail on Tilly Mill Road from Mt. Vernon Road to Womack Road	Bicycle/Trail	2017 Dunwoody CTP Update	New	41.17	29.42	70.59
5	Womack Road at East Driveway of Georgia Perimeter College Dunwoody Campus: In conjunction with the college, redirect left turning traffic into the College to the western driveway on Womack Road to provide alternative entrance into the college	Intersection	2011 Dunwoody CTP	Previously Planned	38.74	31.75	70.49
7c	Tilly Mill Road at Mount Vernon Place: Improve intersection angle and add a NB left turn lane on Tilly Mill Road	Intersection	2011 Dunwoody CTP	In Progress	38.74	31.75	70.49
42	Multi-use trail connections between the Withmere neighborhood (Witham Drive), Dunwoody Park, and Austin Elementary School	Bicycle/Trail	2017 Dunwoody CTP Update	New	33.17	37.25	70.42
83	Ashford Parkway road diet for Buffered Bike Lanes on from Ashford Dunwoody to the end of the road (PCID Commuter Trails Project #A03)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	26.27	43.50	69.77
90	Right Turn Lane at Peachford Road at N. Shallowford Road	Intersection	2017 Dunwoody CTP Update	New	33.61	36.00	69.61
68	Chamblee Dunwoody Road at Dunwoody Knoll Drive; add pedestrian signs and RRFBs, trim vegetation	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Previously Planned	27.78	41.75	69.53
18	North Shallowford Road from Cotillion Drive to Peeler Road to fill in gaps in sidewalk and potentially improve mid-block crossings - Georgetown/North Shallowford Master Plan, Five Year Update, Project #6 (Report of Accomplishments)	Multi-Modal	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	In Progress	33.34	35.17	68.51
73	Meadow Lane at Ridgeview - Add eastbound left turn lane	Intersection	2017 Dunwoody CTP Update	New/Grant Applied for	35.18	33.00	68.18
24	Mount Vernon Road at Chamblee Dunwoody Road: add an additional left turn lane to Mount Vernon Road westbound, and add an additional through lane to Chamblee Dunwoody Road southbound	Intersection	2011 Dunwoody CTP	In Progress	27.61	38.92	66.53
81	Central Mall Trail from Central Parkway to Perimeter Center Parkway (PCID Commuter Trails Project #I5)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	31.17	34.67	65.84
80	Perimeter Mall West Side Path from Hammond Drive to Perimeter Center W. (PCID Commuter Trails Project #I6)	Bicycle/Trail	2014 PCID Commuter Trail Study	Previously Planned	31.17	34.17	65.34
61	Happy Hollow at Fontainbleu; Install new crosswalks	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Previously Planned	26.11	39.00	65.11
75	East side Perimeter Multi-Use Trail, North Fork Nancy Creek Trail	Bicycle/Trail	2011 Parks, Recreation, and Open Space Master Plan	Previously Planned	36.74	28.33	65.07

IV: EVALUATION AND UPDATED PROJECT LIST

Table 6: 2017 Comprehensive Transportation Plan Update Projects with Evaluation Scores

Project ID	Project Description	Project Type	Source	2017 Status	Comm. Score	Tech. Score	Total Score
20	New path connections connecting Ridgeview Road (north), Ridgeview Road (south) and Ashford Gables Drive (formerly 2011 CTP Project # 32)	Bicycle/Trail	2011 Dunwoody CTP	Previously Planned	31.17	33.67	64.84
21	On-street bike lane or multi-use path adjacent to the roadway along Spalding Drive to connect to future Sandy Springs facility	Bicycle/Trail	2011 Dunwoody CTP	In Progress	34.01	28.67	62.68
43	Extend bike lanes on Peeler Road from existing bike lanes to North Peachtree Road	Bicycle/Trail	City of Dunwoody	In Progress	30.17	32.17	62.34
25	Cotillion multi-modal improvements - As shown in the Georgetown/ North Shallowford Master Plan, Five Year Update, Project #3, "Create a multi-use path protected by a landscaped buffer along the north side of Cotillion Dr"	Bicycle/Trail	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	In Progress	25.61	35.92	61.52
46	Add bike lanes on Womack Road where feasible; project implementation will likely be phased into multiple projects	Bicycle/Trail	City of Dunwoody	In Progress	30.17	30.92	61.09
76	Nancy Creek Tributary Trail	Bicycle/Trail	2011 Parks, Recreation, and Open Space Master Plan	Previously Planned	35.01	25.33	60.35
94	Pedestrian/Bicycle neighborhood connection between Village North Court and Dunwoody Elementary School; coordinate with DeKalb County Schools and Georgia State University	Bicycle/Trail	City of Dunwoody	Not Started	31.17	28.92	60.09
63	Vanderlyn Drive at Hensley Drive; add pedestrian advanced warning signs	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	Previously Planned	23.94	36.00	59.94
67	Dunwoody Club Drive at Dunwoody Club Creek; remove crosswalk across Dunwoody Club Drive and complete sidewalk on north side	Pedestrian Intersection Improvement	2014 Pedestrian Safety Action Plan	In Progress	26.11	33.42	59.52
89	East-West Connector - New Roadway between Perimeter Center Pkwy and Peachtree Dunwoody Road	New Roadway	City of Dunwoody, PCID	In Progress	42.59	16.58	59.17
29	Dunwoody Park multi-modal improvements from Peachford Road Extension/Dunwoody Park South to North Shallowford Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #7, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Bicycle/Trail	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	Study Complete	28.45	29.08	57.53
30	Dunwoody Park North multi-modal improvements from Dunwoody Park to new roadway internal to the abandoned residential development - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #8, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Bicycle/Trail	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	Previously Planned	28.45	29.08	57.53
28	Dunwoody Park multi-modal improvements from Chamblee Dunwoody Road to Peachford Road Extension/Dunwoody Park South - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #6, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Multi-Modal	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	Study Complete	28.45	28.83	57.28
70	Tilly Mill at Peeler - potential roundabout site	Intersection	2017 Dunwoody CTP Update	New	29.45	27.67	57.11







Table 6: 2017 Comprehensive Transportation Plan Update Projects with Evaluation Scores

Project ID	Project Description	Project Type	Source	2017 Status	Comm. Score	Tech. Score	Total Score
36c	Mount Vernon Road at Dunwoody Club Drive	Intersection	2011 Dunwoody CTP	Previously Planned	33.29	23.33	56.62
31	Ashford Center Parkway Road Diet and multi-modal improvements - As shown in the Dunwoody Village Master Plan, Five Year Imp Plan Project #9 (From Ashford Center North to Wickenby Court (2,000 ft); Pedestrian crossing improvements using existing median as refuge; lighting; road diet between Ashford Dunwoody and Chamblee Dunwoody, to stripe buffered bike lanes; median extension where feasible)	Multi-Modal	2011 Dunwoody CTP, Dunwoody Village Master Plan LCI	New/ Modified	30.27	26.33	56.61
19	Neighborhood Trails: Residential bicycle/pedestrian connections to surrounding neighborhoods - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #6	Bicycle/Trail	2011 Dunwoody CTP, Dunwoody Village Master Plan LCI	In Progress	25.61	30.92	56.52
36b	Mount Vernon Road at Jett Ferry Road	Intersection	2011 Dunwoody CTP	Previously Planned	33.29	21.58	54.87
33	Add center turn lane to North Peachtree Road between North Forrest Trail and Peachford Road	Center Turn Lane	2011 Dunwoody CTP	Previously Planned	27.61	25.08	52.69
34	Add center turn lane on Tilly Mill Road between Peeler Road and Peachtree Industrial Boulevard	Center Turn Lane	2011 Dunwoody CTP	Previously Planned	27.61	25.08	52.69
45	Bike Lanes on Tilly Mill Road and Womack Road from Tilly Mill at Peachtree Road to Womack Road at Georgia State University Perimeter College Dunwoody Campus	Bicycle/Trail	City of Dunwoody	In Progress	30.17	22.33	52.50
35	Mount Vernon Road at Ashford Dunwoody Road/Trailridge Way: Add an additional left turn lane to Mount Vernon Road westbound, add an additional through lane to Mount Vernon Road eastbound, and add an additional right turn lane to Ashford Dunwoody Road northbound	Intersection	2011 Dunwoody CTP	Previously Planned	22.04	29.33	51.38
26	Dunwoody Village Internal multi-modal Streets Phase I - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #10	New Roadway	2011 Dunwoody CTP, Dunwoody Village Master Plan LCI	Previously Planned	33.18	16.58	49.76
27	Peachford Road Extension - Complete Street with two thru-lanes, on-street parking and bike lanes, buffers sidewalks, etc. (Georgetown/N. Shallowford LCI Five Year Update Project 9, Report of Accomplishments)	New Roadway	2011 Dunwoody CTP, Georgetown/ North Shallowford Master Plan LCI	Study Complete	33.18	16.58	49.76
37	Dunwoody Village Internal Multi-modal Streets Phase II - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #11	New Roadway	2011 Dunwoody CTP, Dunwoody Village Master Plan LCI	Previously Planned	27.61	16.58	44.19
38	New street connection between Ravinia Parkway and Perimeter Center East New location 2 lane roadway	New Roadway	2011 Dunwoody CTP	Previously Planned	27.61	16.58	44.19
39	New street connection between Asbury Square and Ashford Parkway New location 2 lane roadway	New Roadway	2011 Dunwoody CTP	Previously Planned	27.61	16.58	44.19

IV: EVALUATION AND UPDATED PROJECT LIST

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The evaluation process performed in Chapter IV gives insight into the relative importance of each project in comparison with other projects within the master list. These evaluation scores show just how much benefit a project can bring, and how much community support there is for a specific project or project type (roadway, bicycle, pedestrian, etc.). Implementation, however, is also driven by other outside influences. Anticipated project costs, the timeline to implement, and availability of funding sources are considered within the implementation plan, shown in Table 7a-c. The projected timeframe for the project lists that are represented in the following tables are based on expected completion and not necessarily priority. It should be noted that projects on mid- and long-term lists may require initiation prior to short-term projects for many reasons, including, but not limited to, anticipated Preliminary Engineering (PE) design time, funding sources and availability, and right-of-way acquisition. The implementation plan outlined in Tables 7a-c should be considered a tool to help the City define and anticipate needs for future projects, but it should also be seen as a "living document" which is fluid.

Project Costs: The costs shown in Tables 7a-c are to be considered planning level estimates. Projects taken from the Dunwoody Village LCI Study, the Georgetown/N. Shallowford Road LCI Study, the PCID Commuter Trails Plan, the Winters Chapel Road Corridor Study, the Pedestrian Safety Action Plan, and in some instances, the 2011 City of Dunwoody Comprehensive Transportation Plan make use of the cost estimates provided in those reports. When possible, costs presented in Tables 7a-c have been adjusted to reflect current estimates. If a project had no current estimate associated with it, the Atlanta Regional Commission's planning level cost estimator tool was used. This tool provides estimated costs per mile for various roadway and pedestrian project types. Right-of-way costs are estimated as well, and are based on anticipated width and the Dekalb County average cost per acre by land use (residential, commercial, industrial). Preliminary Engineering (PE) costs are generally assumed to be 15% of the construction costs, and a 20% contingency is applied to all construction estimates.

Project Time Frames: The CTP projects must be sorted into time frames as part of the implementation process. This is done because it helps guide City staff and officials to know just how many projects are on the horizon, the anticipated costs of those projects, and to make decisions about whether to accelerate a given project's time frame to complete based on available resources. The time frames shown in **Table 7a-c** resemble those from the original plan:

- Tier 1: Short-Term Implementation Time Frame (2018-2022)
- Tier 2: Mid-Term Implementation Time Frame (2023-2027)
- Tier 3: Long-Term Implementation Time Frame (2028-2038)

Many projects in the CTP Update list have had some form of dollar commitment made towards them, either through concept development, design, or even early stages of right-of-way acquisition and construction. Those projects which are in progress to some degree have been adjusted in the implementation plan to correspond to the estimated time frame for completion. Additionally, those projects with relatively low costs to complete have been moved up into the short-term time frame due to their relatively easy implementation. Projects which have had some dollar commitment, but which may have long design and/or construction timelines, or which may be more expensive projects to complete, have been moved to the mid-term time frame. Lastly, projects with lower relative evaluation scores, high project costs, and no funding commitment to date were placed in the long-term time frame. It should also be noted that the time frame of a project corresponds to its anticipated construction date.

Availability of Funding: Funding for these projects will likely come from several sources. The City of Dunwoody will continue to leverage available State and Federal funding from sources including ARC and the State Roadway and Tollway Authority (SRTA) in order to deliver the projects found in this CTP Update. The Atlanta Regional Commission provides up to 80% matching on LCI projects and also controls the Federal General Purpose Roadway and Transportation Alternative programs. Transportation Alternative funding from the federal government is available for the construction of sidewalks, bike lanes, and multi-use trails in local jurisdictions.

The Atlanta Regional Commission also provides federal and state funding to jurisdictions within its boundary through the Regional Transportation Plan (RTP). RTP projects require local jurisdictions to match 20% of a project's total cost. Periodically, ARC will offer a

call for projects, which is a competitive mechanism that the City can participate in to attempt to gain additional financial support from State and Federal dollars. This schedule can also drive the city's implementation plan.

The project lists in **Tables 7a-c** provide total project estimates, and makes assumptions about the potential funding partners available to the City. Projects that fall within an LCI area, or which demonstrate a regional transportation improvement, are identified as having access to outside funding sources. If a project has been identified as having a potential funding partner, this CTP Update makes an assumption that the City will be responsible for matching 20% of all PE and CST dollars and will fund Right-of-Way costs at 100%. With these assumptions, the 2017 City of Dunwoody CTP Update's project list has a total local obligation of \$92,000,000 over the next 20 years.

Projects have also been mapped by timeframe, and are shown in **Figure 15 – 17**.

Table 7a: Tier 1 Short-Term (2018-2022) Work Program with Cost Estimates

Costs shown are approximate and subject to change with the next draft.

Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
2	Includes signed bike route and/or sharrows: North Peachtree Road, Tilly Mill Road, Old Spring House Lane, Dunwoody Park, Valley View Road, Vermack Road, Happy Hollow Road, Womack Road, Olde Perimeter Way (private), Ridgeview Road.	Bicycle/Trail	Previously Planned	Local	\$47,000	\$310,000	\$0	\$357,000	\$357,000
3	Mount Vernon Road at North Peachtree Road: Add crosswalk and refuge island	Pedestrian Intersection Improvement	Previously Planned	Local	\$11,000	\$47,000	\$0	\$58,000	\$58,000
7a	Mount Vernon Road at Tilly Mill Road: Change existing left/through to left only and existing right only to shared through/ right	Intersection	In Progress	Local	\$0	\$1,000,000	\$0	\$1,000,000	\$1,000,000
7c	Tilly Mill Road at Mount Vernon Place: Improve intersection angle and add a NB left turn lane on Tilly Mill Road	Intersection	In Progress	Local	\$0	\$1,000,000	\$75,000	\$1,075,000	\$1,075,000
9	Intersection improvements on Chamblee Dunwoody Road from Vermack Road to North Shallowford Road (Georgetown Gateway Projects)	Intersection	In Progress	Local, LCI	\$0	\$2,000,000	\$500,000	\$2,500,000	\$900,000
11	Chamblee Dunwoody Road at Spalding Drive: Add left turn lanes, bike lanes and sidewalk	Intersection	In Progress	Local	\$0	\$1,000,000	\$0	\$1,000,000	\$1,000,000
16	"Chamblee Dunwoody Road multi-modal improvements from I-285 to North Shallowford Road - RTP Project ID DK-417 (Complete an access management plan; create a multi-use path on one side and add sidewalk on other side; add landscaped buffers and pedestrian amenities on both sides of road)"	Multi-Modal	In Progress	Local, ARC	\$0	\$7,620,000	\$750,000	\$8,370,000	\$2,274,000







Table 7a: Tier 1 Short-Term (2018-2022) Work Program with Cost Estimates

subject to change with the next draft.

Proj.	Project Description	Project Type	2017	Potential	PE	CST	R/W	Total \$ Est.	Est. Cost
ID ID			Status	Partner(s)				- στοι φ Εστ.	to City
25	Cotillion multi-modal improvements - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #3, "Create a multi-use path protected by a landscaped buffer along the north side of Cotillion Dr"	Bicycle/Trail	In Progress	Local, LCI	\$150,000	\$1,200,000	\$200,000	\$1,550,000	\$470,000
45	Bike Lanes on Tilly Mill Road and Womack Road from Tilly Mill at Peachtree Road to Womack Road at Georgia State University Perimeter College Dunwoody Campus	Bicycle/Trail	In Progress	Local	\$296,000	\$1,975,000	\$192,000	\$2,463,000	\$2,463,000
61	Happy Hollow at Fontainbleu; Install new crosswalks	Pedestrian Intersection Improvement	Previously Planned	Local	\$3,400	\$20,400	\$0	\$23,800	\$23,800
63	Vanderlyn Drive at Hensley Drive; add pedestrian advanced warning signs	Pedestrian Intersection Improvement	Previously Planned	Local	\$0	\$1,200	\$0	\$1,200	\$1,200
68	Chamblee Dunwoody Road at Dunwoody Knoll Drive; add pedestrian signs and RRFBs, trim vegetation	Pedestrian Intersection Improvement	Previously Planned	Local	\$10,000	\$25,000	\$0	\$35,000	\$35,000
72	Meadow Lane at Ashford Dunwoody - Extend Eastbound left turn lane length	Intersection	New/Grant Applied for	Local	\$22,000	\$144,000	\$0	\$166,000	\$166,000
83	Ashford Parkway road diet for Buffered Bike Lanes on from Ashford Dunwoody to the end of the road (PCID Commuter Trails Project #A03)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$1,000	\$6,000	\$0	\$7,000	\$1,400
84	Meadow Lane road diet for Buffered Bike Lanes/Bus Lane or Sidepath EB from Ashford Dunwoody to S. Entry to Walmart (PCID Commuter Trails Project #A40)	Bicycle/Trail	In Progress	Local, PCIDs, LCI	\$2,000	\$16,000	\$0	\$18,000	\$3,600
85	Meadow Lane road diet for Buffered Bike Lanes from S. Entry of Walmart to Perimeter Center N. (PCID Commuter Trails Project #A02)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$1,000	\$6,000	\$0	\$7,000	\$1,400
86	Perimeter Center N road diet for buffered bike lanes/bus lane or sidepath EB from Ashford Dunwoody to Perimeter Center E (PCID Commuter Trails Project #A41)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$3,000	\$18,000	\$0	\$21,000	\$4,200
87	Ravinia Parkway along loop, road diet for buffered bike lanes/bus lane or sidepath (PCID Commuter Trails Projects #A28 and #A46)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$6,000	\$42,000	\$0	\$48,000	\$9,600

Figure 16: Short-Term Recommendations

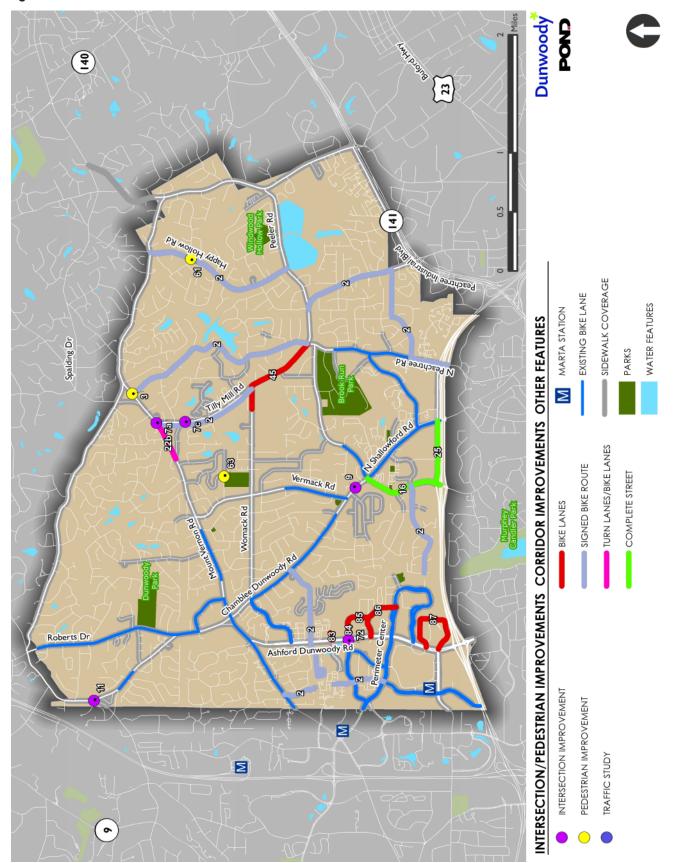








Table 7b: Tier 2 Mid-Term (2023-2027) Work Program with Cost Estimates

subject to change with the next draft.

Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
5	Womack Road at East Driveway of Georgia Perimeter College Dunwoody Campus: In conjunction with the college, redirect left turning traffic into the College to the western driveway on Womack Road to provide alternative entrance into the college	Intersection	Previously Planned	Local	\$27,000	\$180,000	\$0	\$207,000	\$207,000
7b	Mount Vernon Road at Mount Vernon Place: Prohibit left turn movements from Mount Vernon Place to Mount Vernon Road westbound.	Intersection	Previously Planned	Local	\$0	\$85,000	\$0	\$85,000	\$85,000
8	Womack Road at Vermack Road	Intersection	In Progress	Local	\$230,000	\$1,530,000	\$38,000	\$1,798,000	\$1,798,000
14	Continue to fill in gaps in on-street bike lane or multi-use path adjacent to the roadway along Chamblee-Dunwoody Road from Vermack Road to Cambridge Road, Roberts Drive to Saint Andrews Circle, over the I-285 bridge, and from Dunwoody Road to Spalding Drive.	Bicycle/Trail	In Progress	Local	\$426,000	\$2,839,000	\$0	\$3,265,000	\$3,265,000
15	Chamblee Dunwoody Road multi-modal improvements from Ashford Center Pkwy. to Roberts Dr As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #2 and #5 (From Mount Vernon Road to Roberts Drive-2,700 ft, multiuse path to one side with narrower sidewalk on opposite side; landscaped buffer; access management plan; pedestrian crossing improvements; lighting; mast arms; sheltered bus stops; additional right-of-way; From Mt. Vernon Road to Ashford Center Pkwy-1,300 ft, multi-use path on one side with narrower sidewalk on opposite side; potential landscaped median, landscaped buffer, access management plan, pedestrian crossing improvements and lighting)	Multi-Modal	In Progress	Local, LCI	\$700,000	\$5,000,000	\$1,800,000	\$7,500,000	\$2,940,000
18	North Shallowford Road from Cotillion Drive to Peeler Road to fill in gaps in sidewalk and potentially improve mid-block crossings - Georgetown/North Shallowford Master Plan, Five Year Update, Project #6 (Report of Accom- plishments)	Multi-Modal	In Progress	Local, LCI	\$95,000	\$636,000	\$0	\$731,000	\$146,200
22b	Add turn lane(s) as necessary, 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Mount Vernon Place and Dunwoody Club Drive (partially complete through signalized intersection improvements)	Center Turn Lane/Bike Lanes	Previously Planned	Local	\$566,000	\$3,774,000	\$0	\$4,340,000	\$4,340,000
40	Multi-use path that connects between North Peachtree Road and Winters Chapel Road via Peeler Road and Tilly Mill Road	Bicycle/Trail	New	Local, ARC	\$151,000	\$1,009,000	\$2,088,000	\$3,248,000	\$2,320,000

Table 7b: Tier 2 Mid-Term (2023-2027) Work Program with Cost Estimates

Costs shown are approximate and subject to change with the next draft.

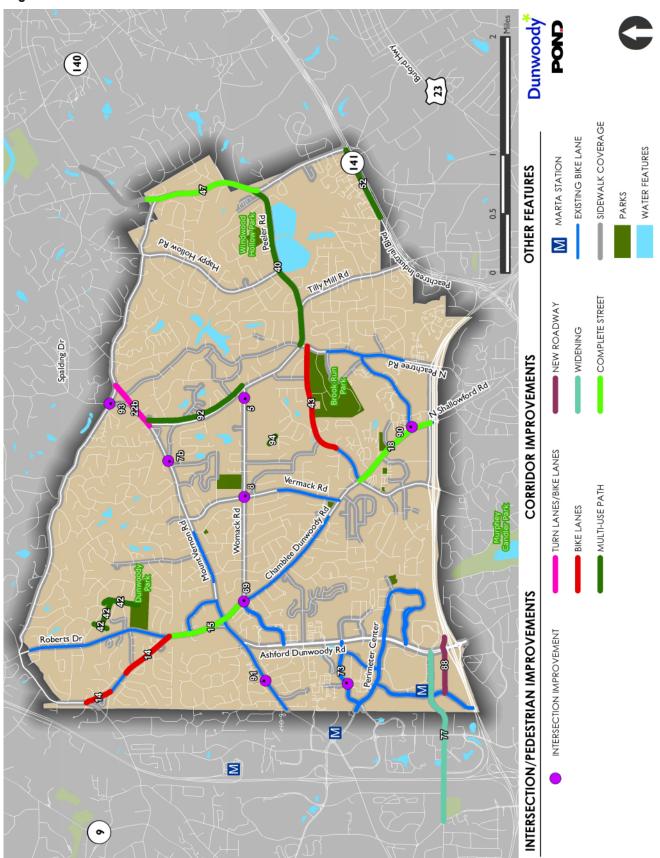
Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
42	Multi-use trail connections between the Withmere neighborhood (Witham Drive), Dunwoody Park, and Austin Elementary School	Bicycle/Trail	New	Local, ARC	\$68,000	\$452,000	\$874,000	\$1,394,000	\$978,000
43	Extend bike lanes on Peeler Road from existing bike lanes to North Peachtree Road	Bicycle/Trail	Previously Planned	Local	\$185,000	\$1,235,000	\$0	\$1,420,000	\$1,420,000
47	12' Multi-use trail along Winters Chapel Road from Dunwoody Club Drive to Peeler Road	Bicycle/Trail	In Progress	Local, ARC	\$138,000	\$2,151,000	\$0	\$2,289,000	\$457,800
52	Multi-modal improvements in the form of a multi-use trail along SR 141/Peachtree Industrial Boulevard connecting to Peachtree Corners and Doraville	Bicycle/Trail	New	Local, ARC	\$68,000	\$452,000	\$2,184,000	\$2,704,000	\$2,288,000
67	Dunwoody Club Drive at Dunwoody Club Creek; remove crosswalk across Dunwoody Club Drive and complete sidewalk on north side	Pedestrian Intersection Improvement	In Progress		\$8,000	\$48,000	\$0	\$56,000	\$56,000
69	Womack at Chamblee Dunwoody - WB LT and RT lanes	Intersection	New/ In Progress with Study	Local	\$86,000	\$571,000	\$0	\$657,000	\$657,000
73	Meadow Lane at Ridgeview - Add eastbound left turn lane	Intersection	New/Grant Applied for	Local	\$22,000	\$144,000	\$0	\$166,000	\$166,000
77	Hammond Drive Widening to 6 lanes, raised bike lanes , and 8' sidewalks with medians and landscaped buffers	Road Widening/ Multi-Modal	In Progress	Local, PCIDs, ARC, GDOT, Sandy Springs	\$2,993,000	\$19,951,000	\$19,622,000	\$42,566,000	\$4,256,600
88	Westside Connector - New Interchange ramp from I-285 to Perimeter Center Parkway with bike lanes and sidewalks/multi use trail	New Road/ Multi-Modal	In Progress	GDOT, FHWA	Cost under development				
90	Right Turn Lane at Peachford Road at N. Shallowford Road	Intersection	New	Local	\$37,000	\$250,000	\$0	\$287,000	\$287,000
91	Left Turn Lanes on Mt. Vernon Road at Dunwoody Station/Trailridge Drive	Intersection	New	Local	\$201,000	\$1,342,000	\$38,000	\$1,581,000	\$1,581,000
92	Multi-Use Trail on Tilly Mill Road from Mt. Vernon Road to Womack Road	Bicycle/Trail	New	Local, ARC	\$94,000	\$626,000	\$0	\$720,000	\$144,000
93	Improve the intersection of Jett Ferry at Dunwoody Club; coordinate with the City of Sandy Springs who will manage the project	Intersection	Previously Planned	Local, City of Sandy Sp	\$140,000	\$937,000	\$0	\$1,077,000	\$538,500
94	Pedestrian/Bicycle neighborhood connection between Village North Court and Dunwoody Elementary School; coordinate with DeKalb County Schools and Georgia State University	Bicycle/Trail	Previously Planned	Local	\$35,000	\$174,000	\$192,000	\$401,000	\$401,000







Figure 16: Mid-Term Recommendations



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Table 7c: Tier 3 Long-Term (2028-2038) Work Program with Cost Estimates

subject to change with the next draft.

Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
19	Neighborhood Trails: Residential bicycle/ pedestrian connections to surrounding neighborhoods - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #6	Bicycle/Trail	In Progress	Local, LCI, TE	\$350,000	\$1,500,000	\$1,000,000	\$2,850,000	\$1,370,000
20	New path connections connecting Ridgeview Road (north), Ridgeview Road (south) and Ashford Gables Drive (formerly 2011 CTP Project # 32)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$11,000	\$70,000	\$1,254,000	\$1,335,000	\$1,270,200
21	On-street bike lane or multi-use path adjacent to the roadway along Spalding Drive to connect to future Sandy Springs facility	Bicycle/Trail	Previously Planned	Local	\$44,000	\$293,000	\$0	\$337,000	\$337,000
22a	Add center turn lanes (or dedicated turn lanes), 4' bike lanes, and 6' sidewalks with a 2' buffer to Mount Vernon Road between Ashmont Ct./Wickford Way and Mount Vernon Place. Formerly, Project #4 from the Dunwoody Village Master Plan, Five Year Implementation Plan	Center Turn Lane/Bike Lanes	Previously Planned	Local, LCI	\$1,337,000	\$8,911,000	\$0	\$10,248,000	\$2,049,600
24	Mount Vernon Road at Chamblee Dunwoody Road: add an additional left turn lane to Mount Vernon Road westbound, and add an additional through lane to Chamblee Dunwoody Road southbound	Intersection	In Progress	Local, ARC	\$194,000	\$1,290,000	\$350,000	\$1,834,000	\$646,800
26	Dunwoody Village Internal multi-modal Streets Phase I - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #10	New Roadway	Previously Planned	Local, LCI	\$350,000	\$3,500,000	\$0	\$3,850,000	\$770,000
27	Peachford Road Extension - Complete Street with two thru-lanes, on-street parking and bike lanes, buffers sidewalks, etc. (Georgetown/N. Shallowford LCI Five Year Update Project 9, Report of Accomplishments)	New Roadway	In Progress	Local, LCI	\$643,000	\$4,286,000	\$2,901,000	\$7,830,000	\$3,886,800
28	Dunwoody Park multi-modal improvements from Chamblee Dunwoody Road to Peachford Road Extension/Dunwoody Park South - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #6, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Multi-Modal	Previously Planned	Local, LCI	\$250,000	\$2,000,000	\$1,000,000	\$3,250,000	\$1,450,000



Table 7c: Tier 3 Long-Term (2028-2038) Work Program with Cost Estimates

Costs shown are approximate and subject to change with the next draft.

Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
29	Dunwoody Park multi-modal improvements from Peachford Road Extension/Dunwoody Park South to North Shallowford Road - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #7, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Bicycle/Trail	Previously Planned	Local, LCI	\$150,000	\$1,200,000	\$500,000	\$1,850,000	\$770,000
30	Dunwoody Park North multi-modal improvements from Dunwoody Park to new roadway internal to the abandoned residential development - As shown in the Georgetown/North Shallowford Master Plan, Five Year Update, Project #8, add on-street parking, on-street bike facilities, landscape buffers, wide sidewalks, and pedestrian amenities	Bicycle/Trail	Previously Planned	Local, LCI	\$150,000	\$1,200,000	\$500,000	\$1,850,000	\$770,000
31	Ashford Center Parkway Road Diet and multi-modal improvements - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #9 (From Ashford Center North to Wickenby Court (2,000 ft); Pedestrian crossing improvements using existing median as refuge; lighting; road diet between Ashford Dunwoody and Chamblee Dunwoody, to stripe buffered bike lanes; median extension where feasible)	Multi-Modal	New/ Modified	Local, LCI	\$60,000	\$500,000	\$0	\$560,000	\$112,000
33	Add center turn lane to North Peachtree Road between North Forrest Trail and Peachford Road	Center Turn Lane	Previously Planned	Local, ARC	\$236,000	\$1,571,000	\$0	\$1,807,000	\$361,400
34	Add center turn lane on Tilly Mill Road between Peeler Road and Peachtree Industrial Boulevard	Center Turn Lane	Previously Planned	Local, ARC	\$599,000	\$3,991,000	\$710,000	\$5,300,000	\$1,628,000
35	Mount Vernon Road at Ashford Dunwoody Road/Trailridge Way: Add an additional left turn lane to Mount Vernon Road westbound, add an additional through lane to Mount Vernon Road eastbound, and add an additional right turn lane to Ashford Dunwoody Road northbound	Intersection	Previously Planned	Local, ARC	\$399,000	\$2,662,000	\$175,000	\$3,236,000	\$787,200
36b	Mount Vernon Road at Jett Ferry Road	Intersection	Previously Planned	Local	\$186,000	\$1,242,000	\$175,000	\$1,603,000	\$1,603,000
36c	Mount Vernon Road at Dunwoody Club Drive	Intersection	Previously Planned	Local	\$176,000	\$1,175,000	\$56,000	\$1,407,000	\$1,407,000
37	Dunwoody Village Internal Multi-modal Streets Phase II - As shown in the Dunwoody Village Master Plan, Five Year Implementation Plan, Project #11	New Roadway	Previously Planned	Local, LCI	\$250,000	\$2,500,000	\$0	\$2,750,000	\$550,000
38	New street connection between Ravinia Parkway and Perimeter Center East New location 2 lane roadway	New Roadway	Previously Planned	Local, PCIDs, LCI	\$116,000	\$773,000	\$371,000	\$1,260,000	\$548,800





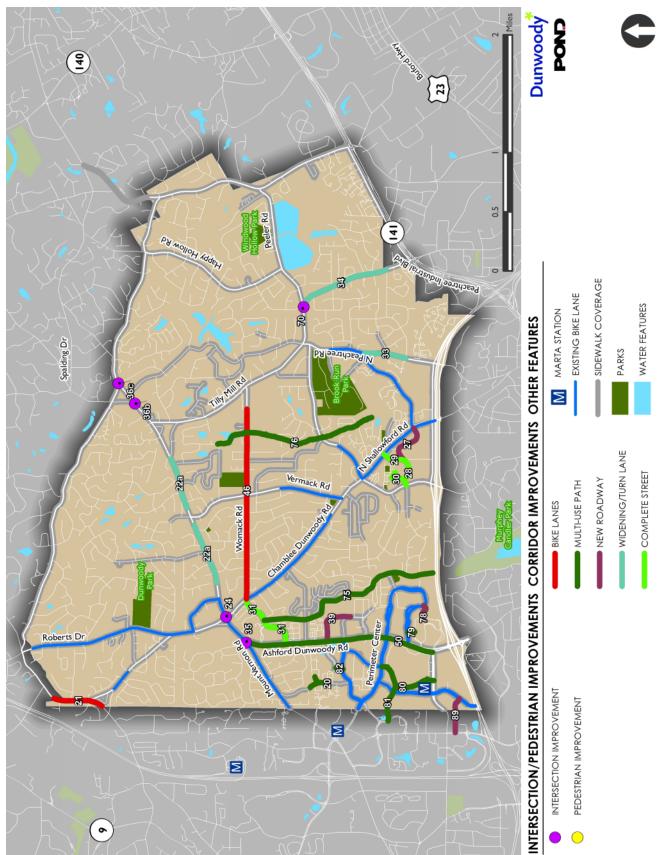


Table 7c: Tier 3 Long-Term (2028-2038) Work Program with Cost Estimates

subject to change with the next draft.

Proj. ID	Project Description	Project Type	2017 Status	Potential Partner(s)	PE	CST	R/W	Total \$ Est.	Est. Cost to City
39	New street connection between Asbury Square and Ashford Parkway New location 2 lane roadway	New Roadway	Previously Planned	Local, PCIDs, LCI	\$330,000	\$2,200,000	\$3,108,000	\$5,638,000	\$3,614,000
46	Add bike lanes on Womack Road where feasible; project implementation will likely be phased into multiple projects	Bicycle/Trail	Previously Planned	Local	\$139,000	\$928,000	\$0	\$1,067,000	\$1,067,000
50	Multi-use path over the Ashford Dunwoody DDI and along west side of Ashford Dunwoody Road from Ravinia Parkway/Hammond Drive to Perimeter Center East (in progress) and from Perimeter Center E to Mount Vernon Rd (PCID Commuter Trails Projects #A30, A31, A39, and A42)	Bicycle/Trail	In Progress	Local, PCIDs, LCI	\$1,135,000	\$7,564,000	\$3,938,000	\$12,637,000	\$5,677,800
70	Tilly Mill at Peeler - potential roundabout site	Intersection	Previously Planned	Local	\$176,000	\$1,175,000	\$38,000	\$1,389,000	\$1,389,000
75	East side Perimeter Multi-Use Trail, North Fork Nancy Creek Trail	Bicycle/Trail	Previously Planned	Local, ARC, PCIDs, TE	\$385,000	\$2,568,000	\$10,161,000	\$13,114,000	\$10,751,600
76	Nancy Creek Tributary Trail	Bicycle/Trail	Previously Planned	Local, ARC	\$157,000	\$1,044,000	\$1,800,000	\$3,001,000	\$2,040,200
78	Ravinia East Path Between Ravinia Drive and Perimeter Center East (PCID Commuter Trails Project #18)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$135,000	\$901,000	\$308,000	\$1,344,000	\$515,200
79	Ravinia North Path Between Ravinia Drive and Perimeter Center East #2 (PCID Commuter Trails Project #12)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$13,000	\$84,000	\$168,000	\$265,000	\$187,400
80	Perimeter Mall West Side Path from Hammond Drive to Perimeter Center W. (PCID Commuter Trails Project #I6)	Bicycle/Trail	In Progress	Local, PCIDs, LCI	\$186,000	\$1,237,000	\$1,915,000	\$3,338,000	\$2,199,600
81	Central Mall Trail from Central Parkway to Perimeter Center Parkway (PCID Commuter Trails Project #15)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$92,000	\$616,000	\$2,150,000	\$2,858,000	\$2,291,600
82	Ashwood Pkwy-Meadow Lane Trail (PCID Commuter Trails Project #I3)	Bicycle/Trail	Previously Planned	Local, PCIDs, LCI	\$20,000	\$132,000	\$168,000	\$320,000	\$198,400
89	East-West Connector - New Roadway between Perimeter Center Pkwy and Peachtree Dunwoody Road	New Roadway	In Progress	Developer	\$1,009,000	\$6,728,000	\$3,188,000	\$10,925,000	\$3,188,000

Figure 18: Long-Term Recommendations







APPENDIX A: 11x17 FIGURES

FIGURE 1: OVERVIEW MAP

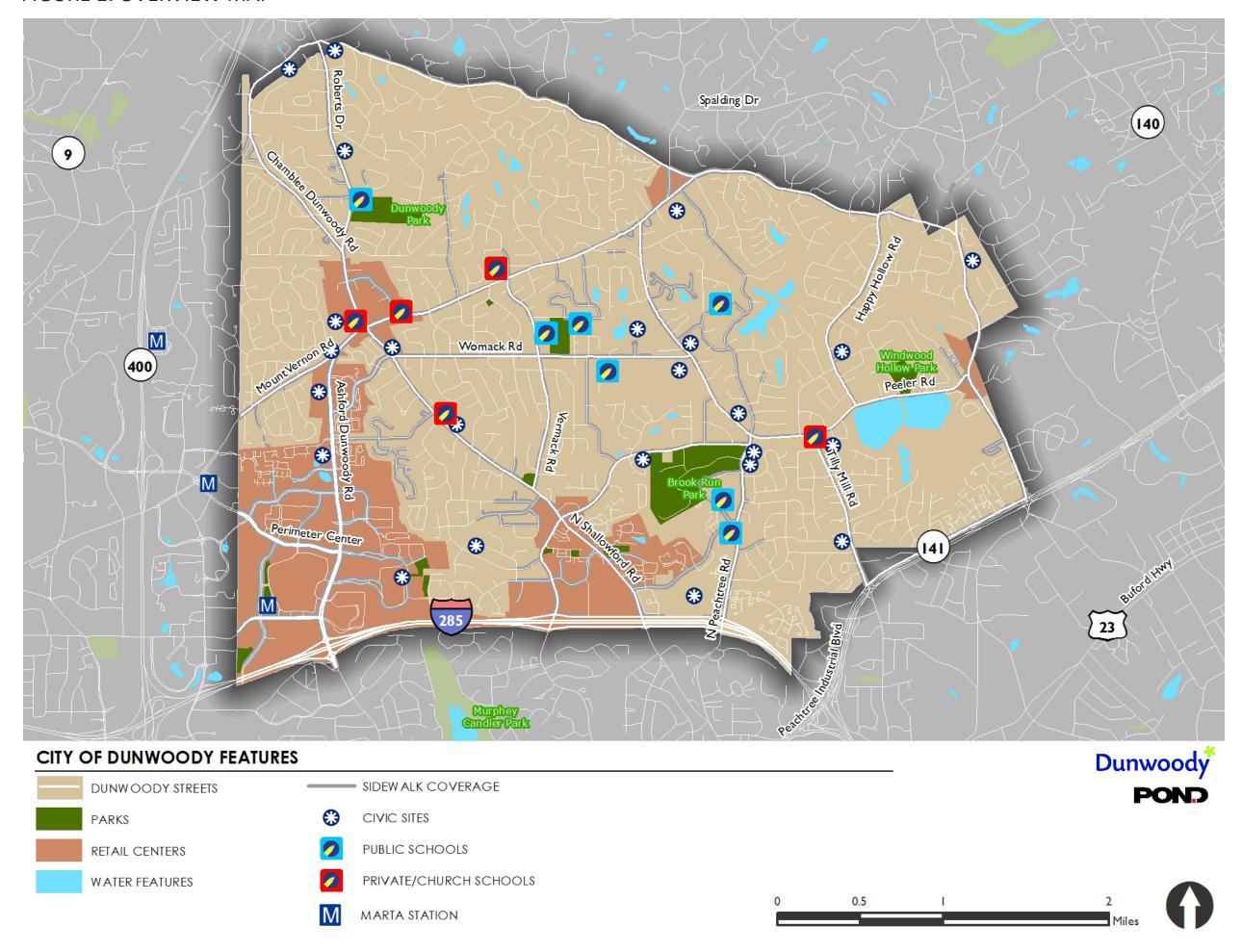


FIGURE 2: FUNCTIONAL CLASSIFICATION

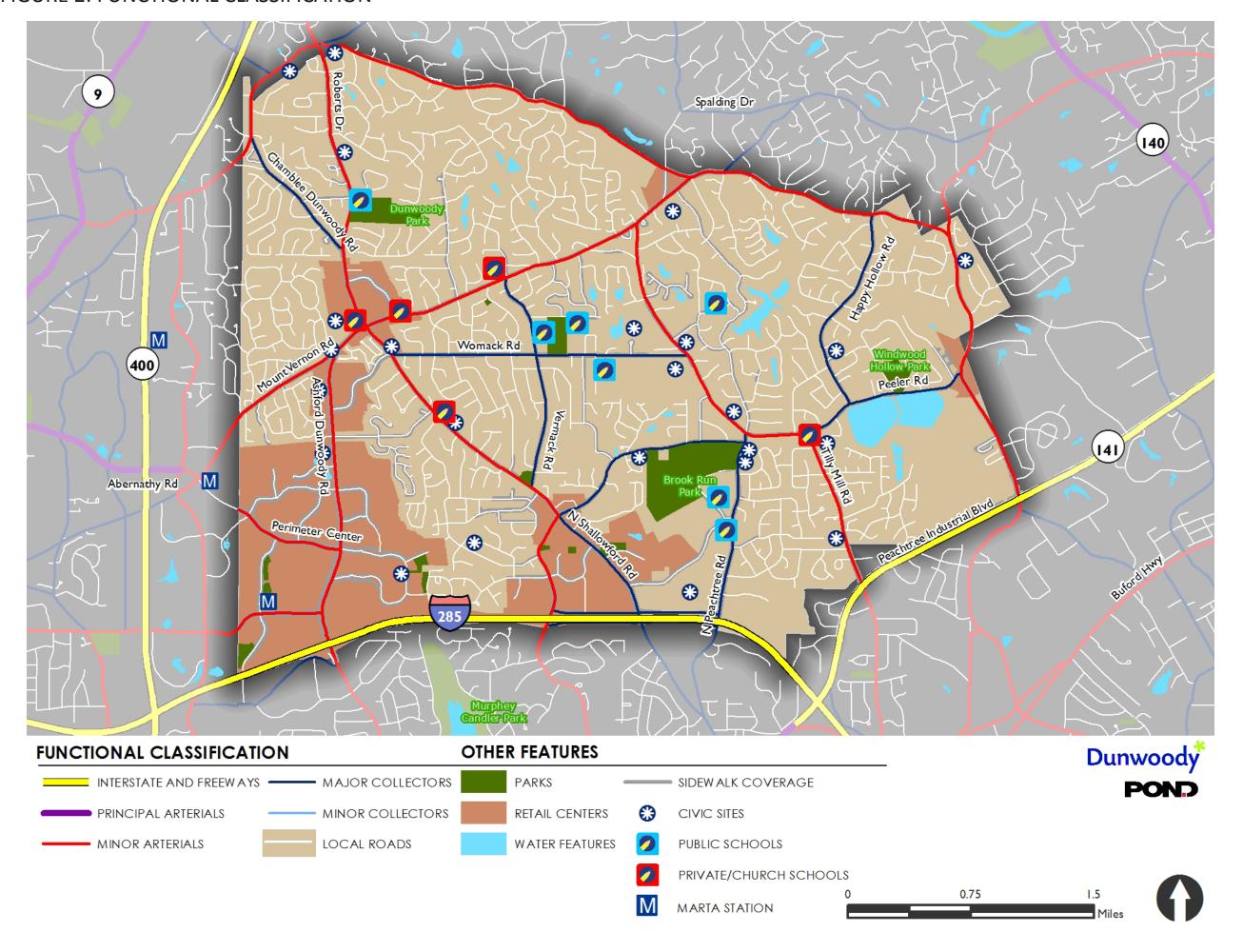


FIGURE 3: CRASH HEAT MAP

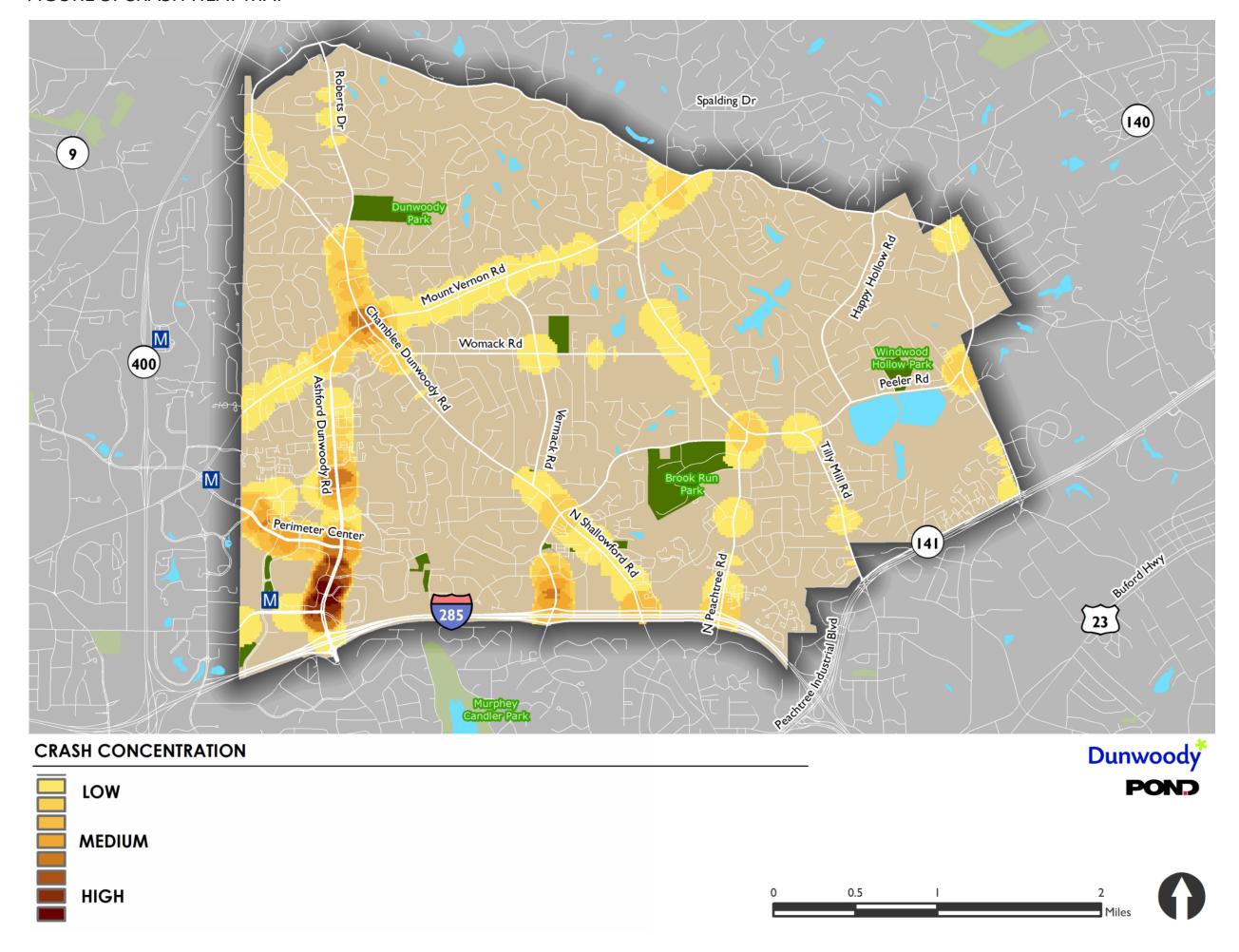


FIGURE 4: COUNT LOCATIONS

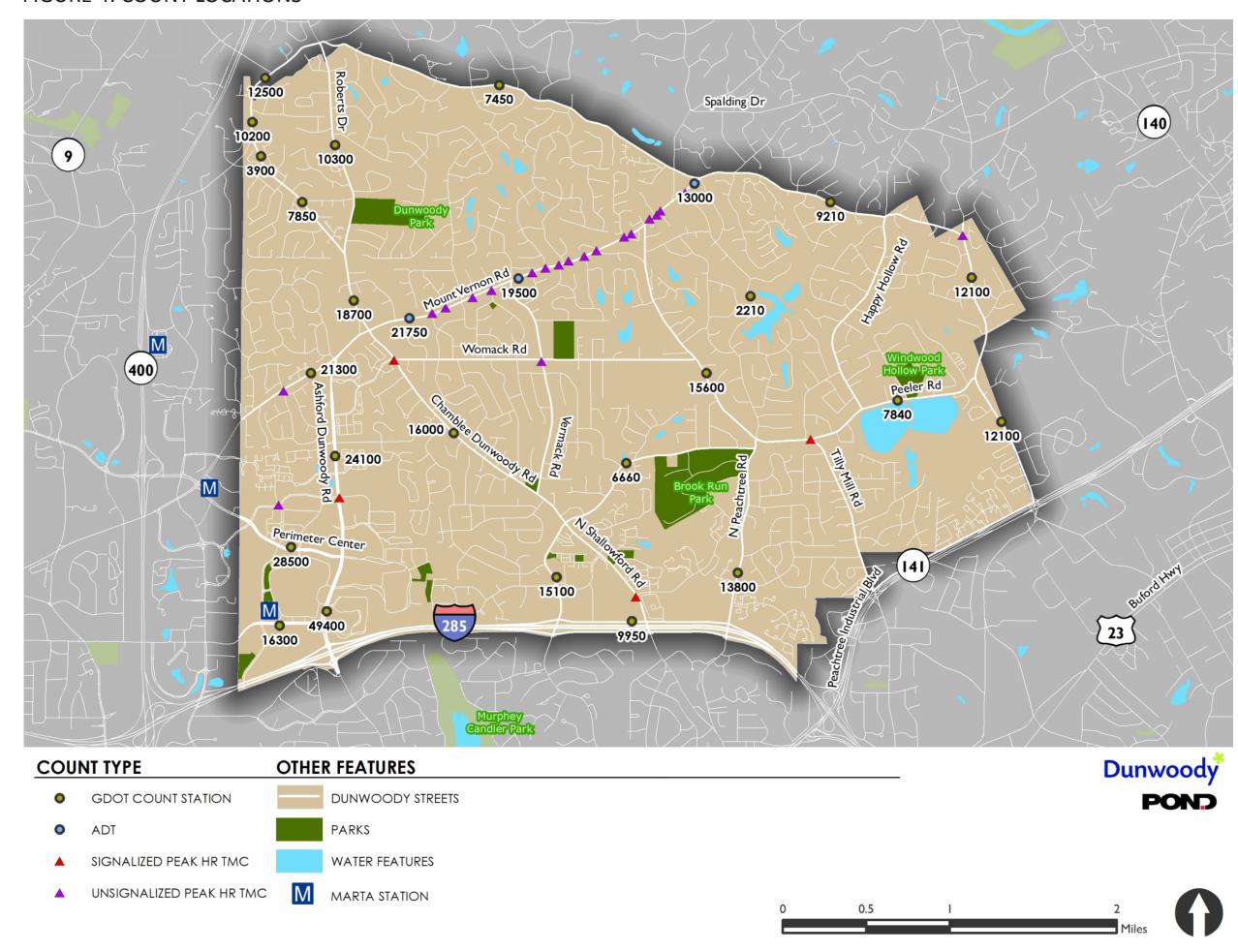


FIGURE 6: EXISTING BIKE NETWORK

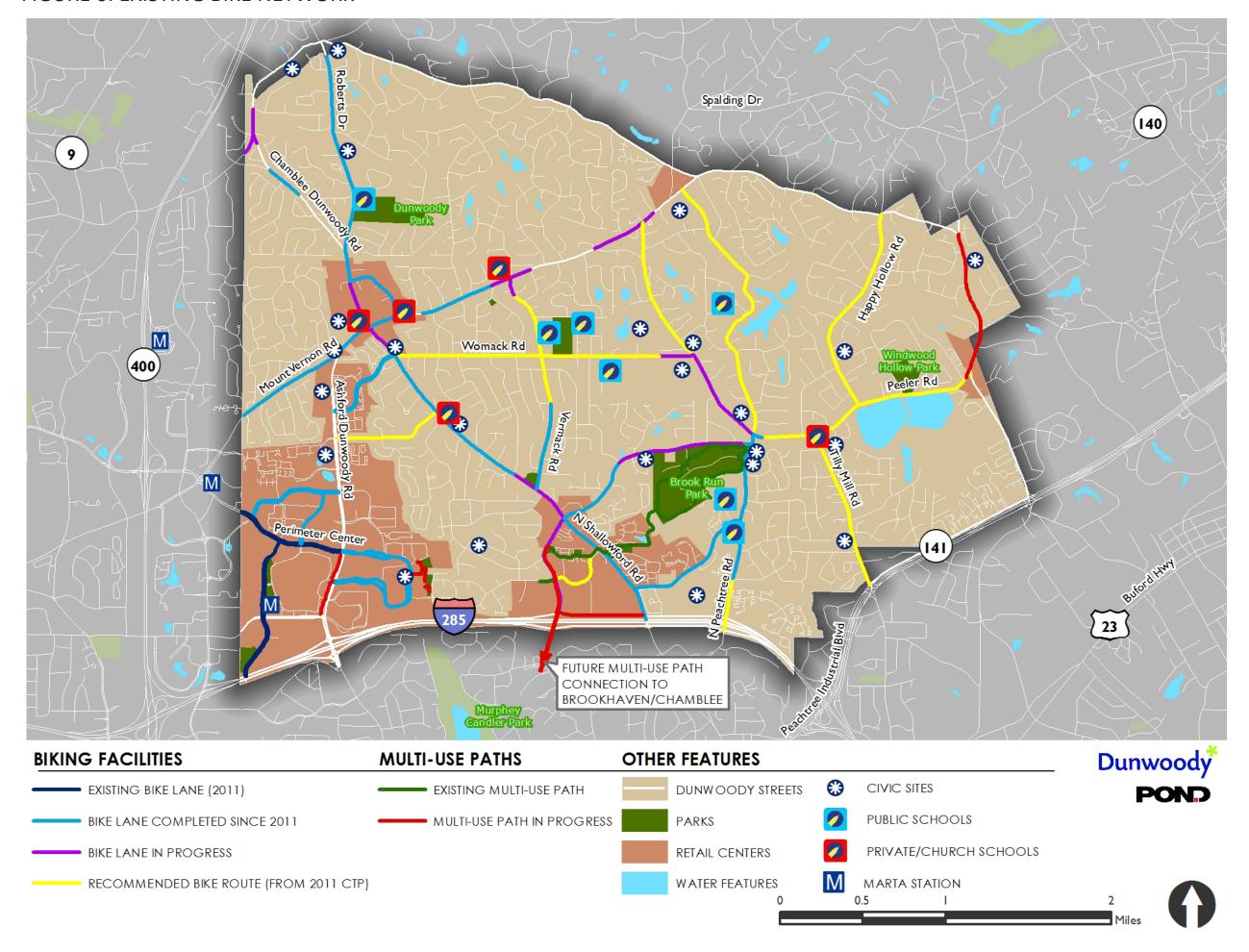


FIGURE 5: EXISTING SIDEWALK NETWORK

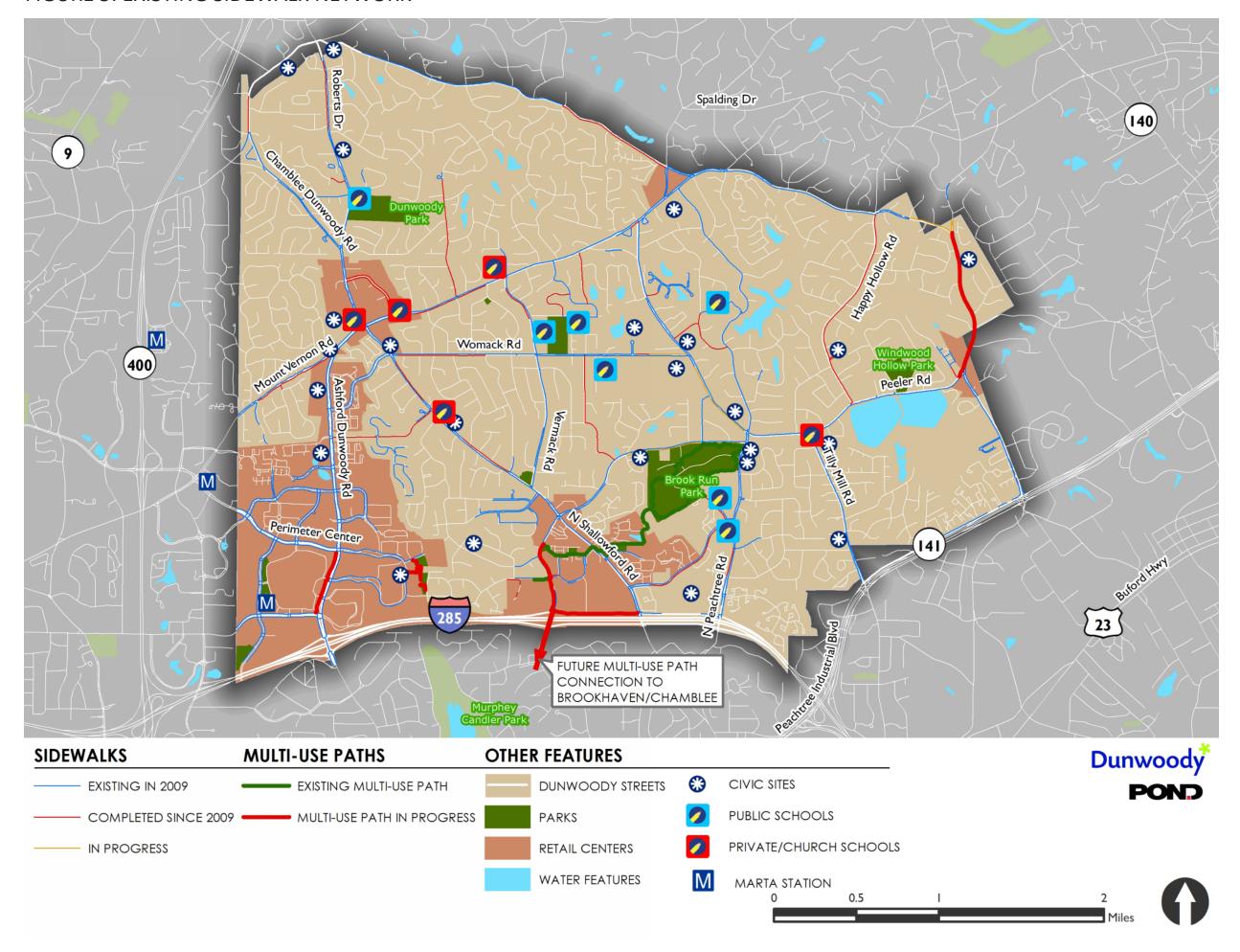


FIGURE 7: MARTA BUS ROUTES AND RIDERSHIP

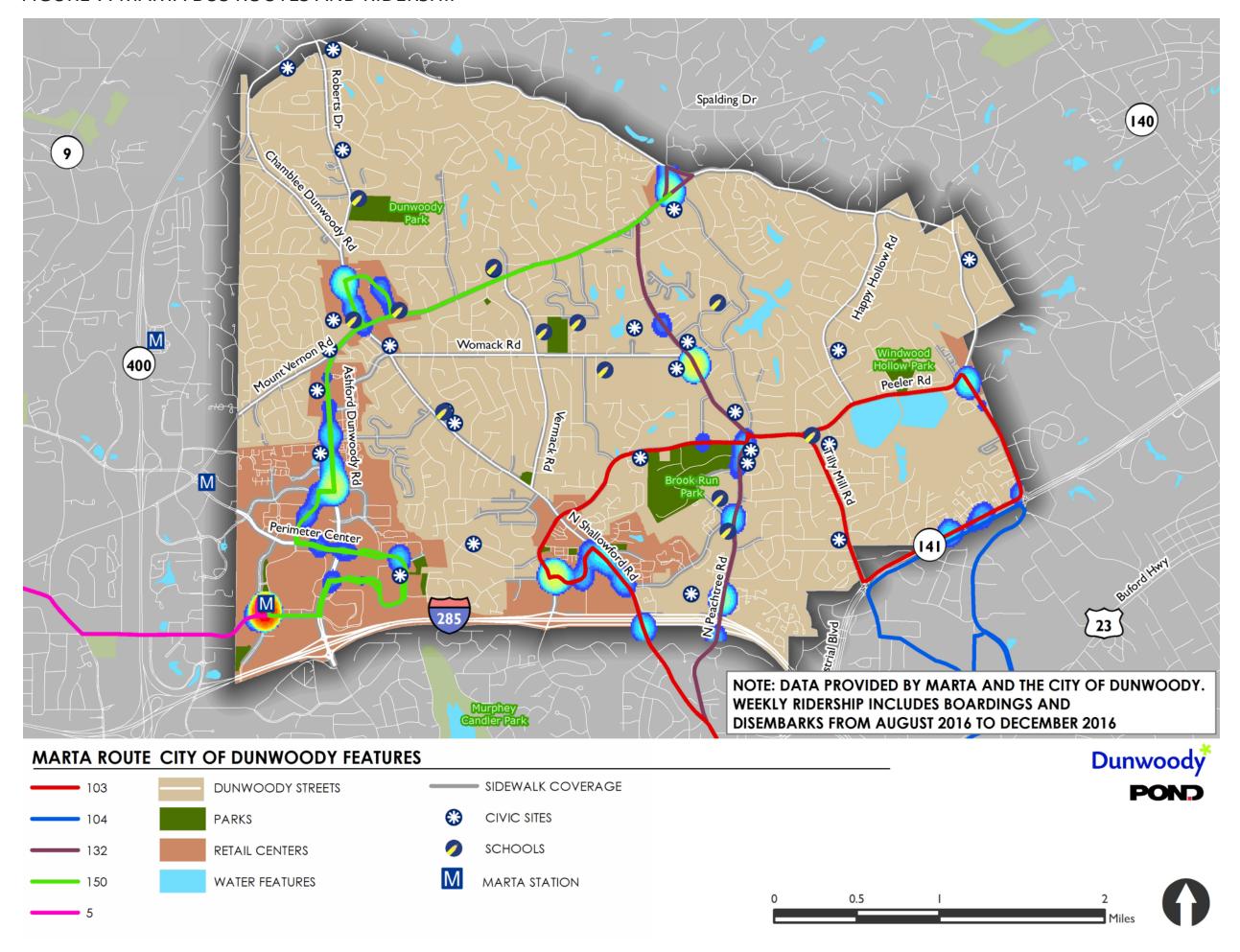


FIGURE 8: SUITABILITY ANALYSIS, CUMULATIVE ATTRACTION SCORE

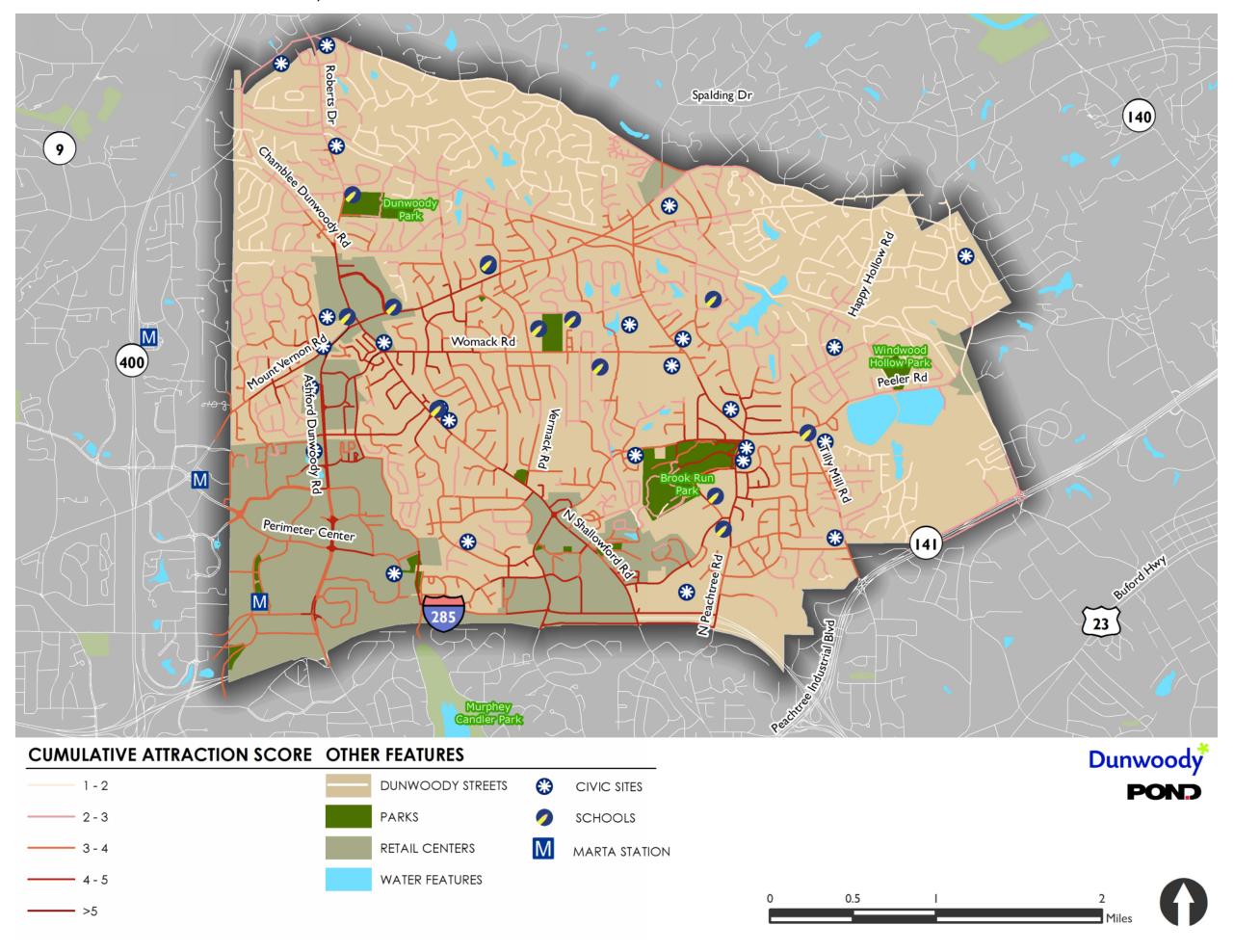


FIGURE 9: SUITABILITY ANALYSIS, CUMULATIVE DEMAND SCORE

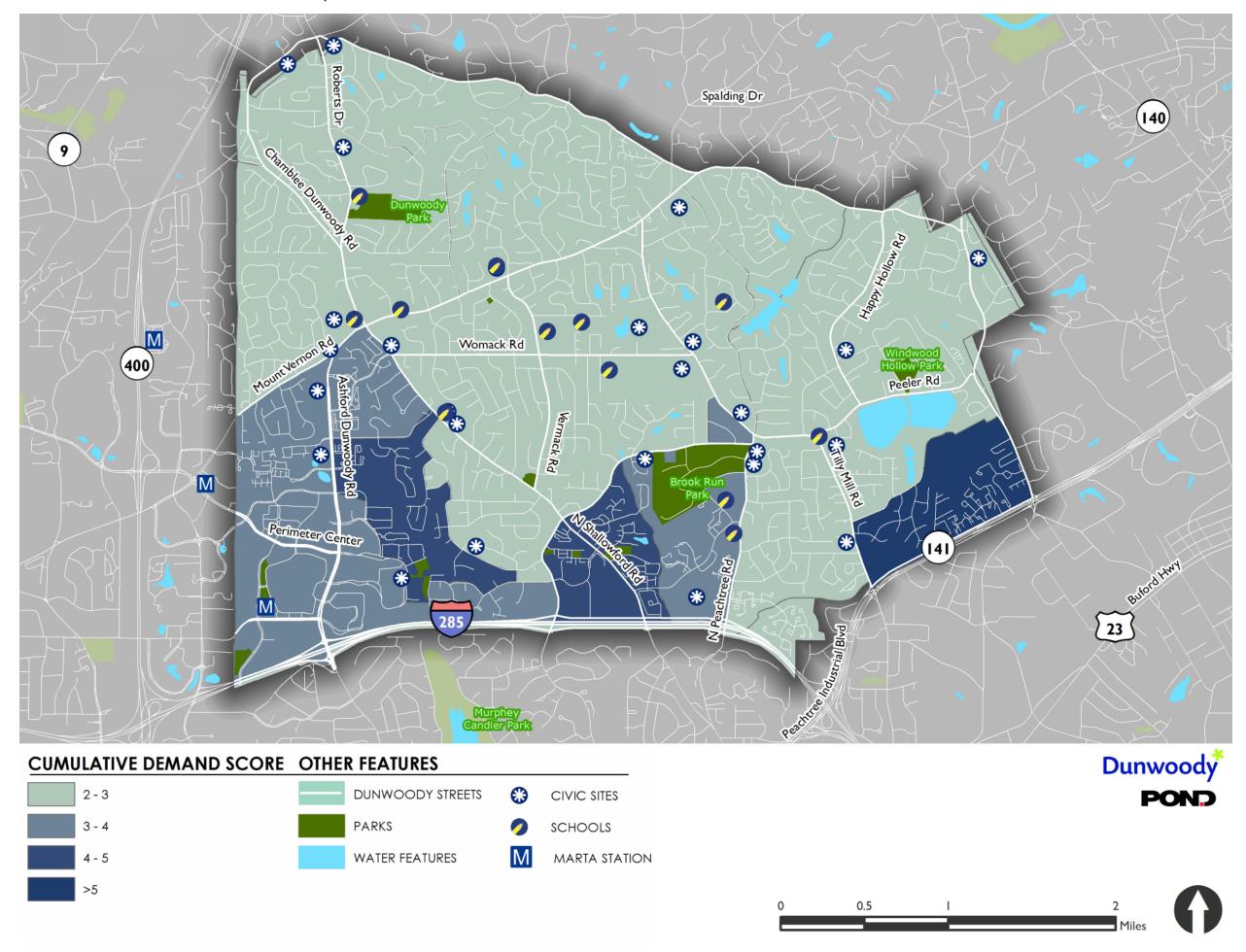


FIGURE 10: SUITABILITY ANALYSIS, CUMULATIVE CHARACTER SCORE

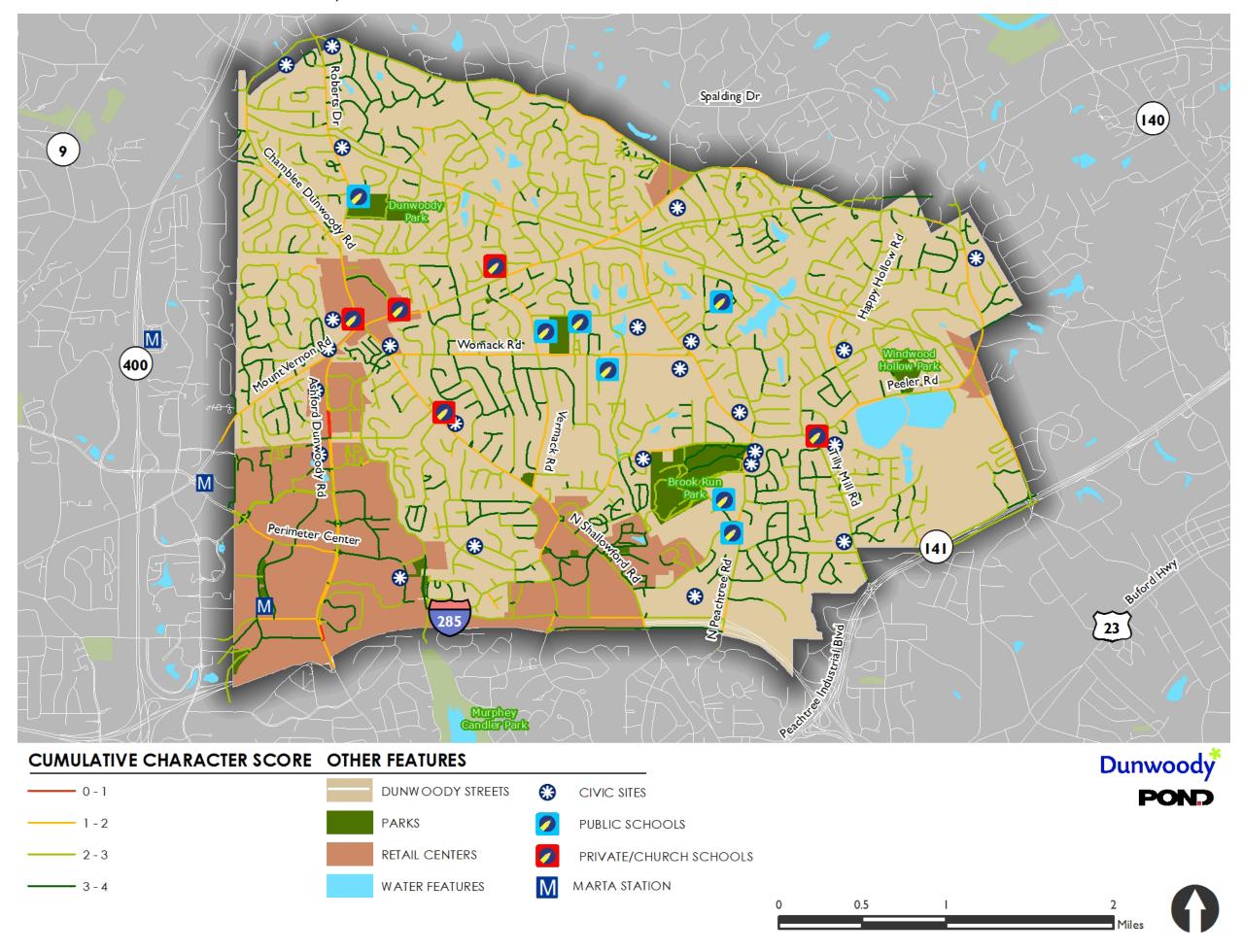


FIGURE 11: SUITABILITY ANALYSIS, FUTURE NEEDS SCORE

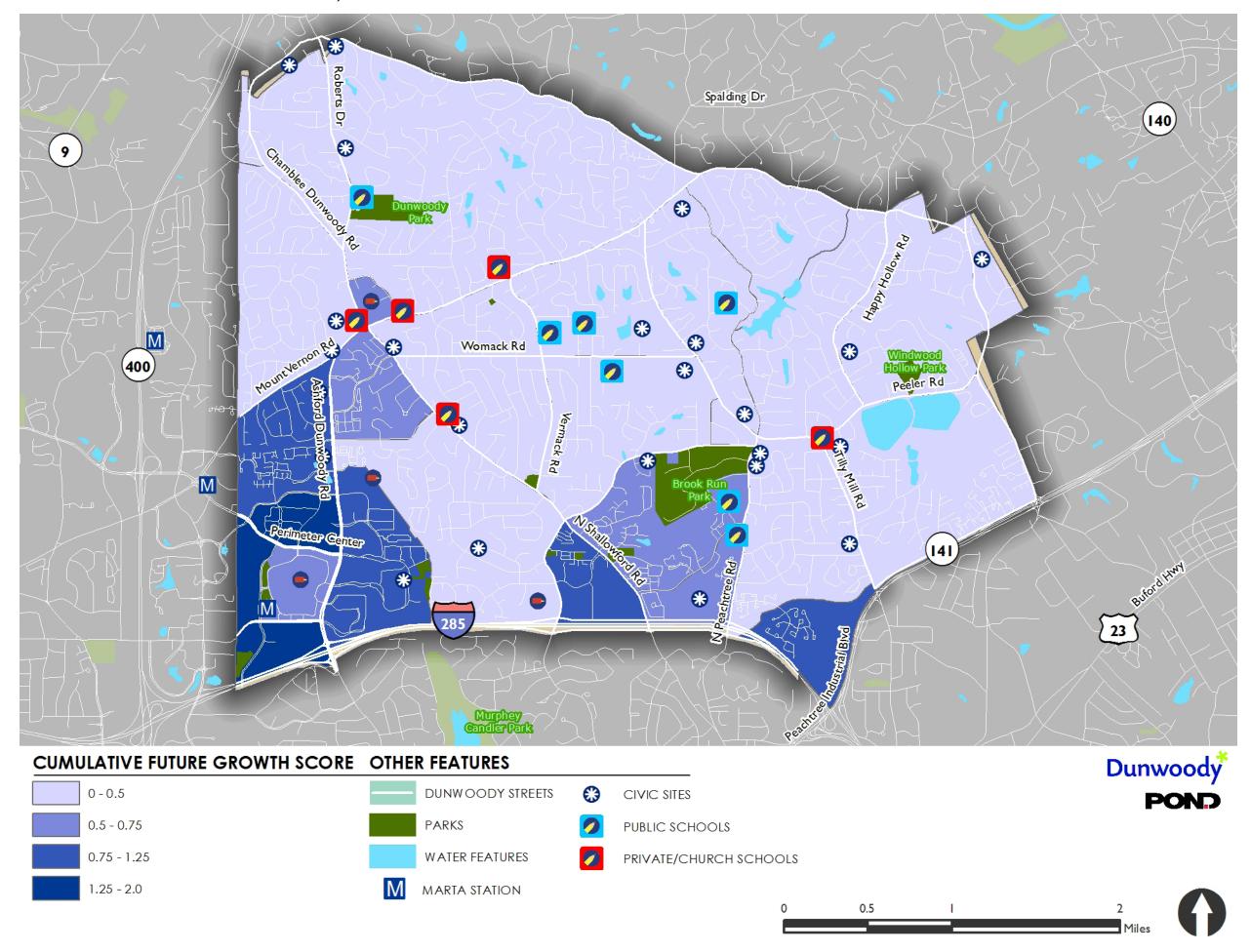


FIGURE 12: SUITABILITY ANALYSIS, CUMULATIVE SUITABILITY SCORE

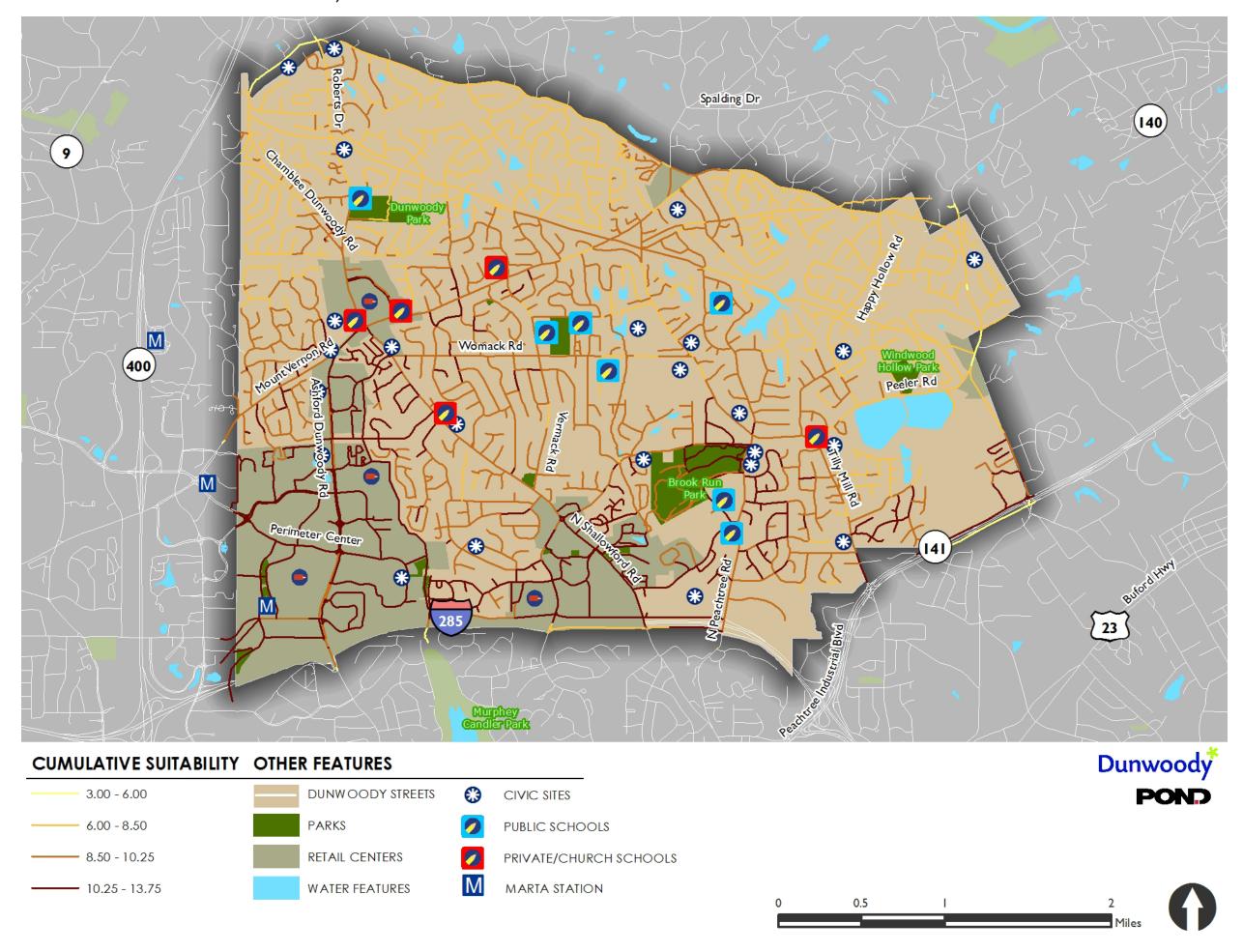


FIGURE 13: VEHICULAR RECOMMENDATIONS

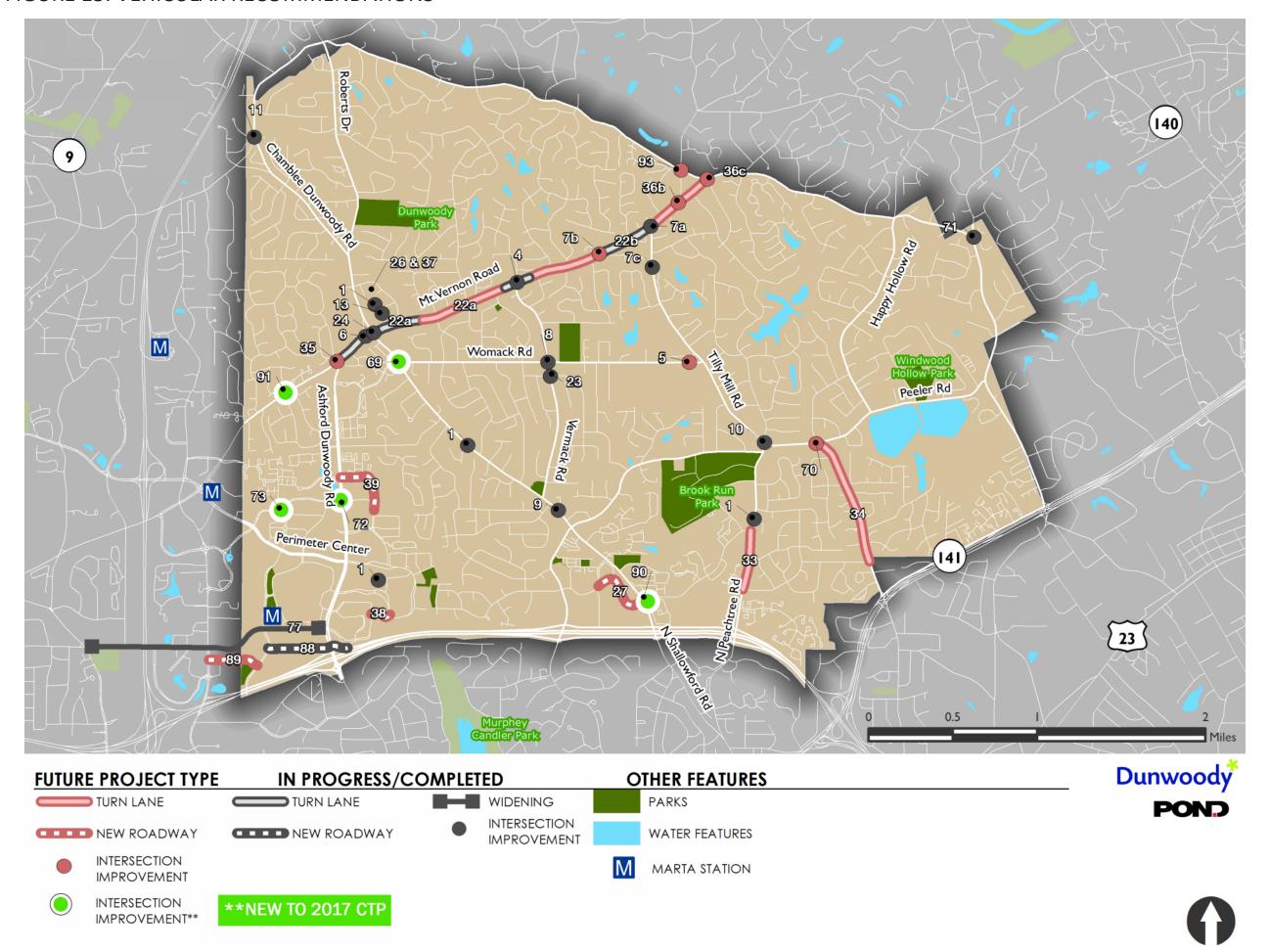


FIGURE 14: BIKE AND PEDESTRIAN RECOMMENDATIONS

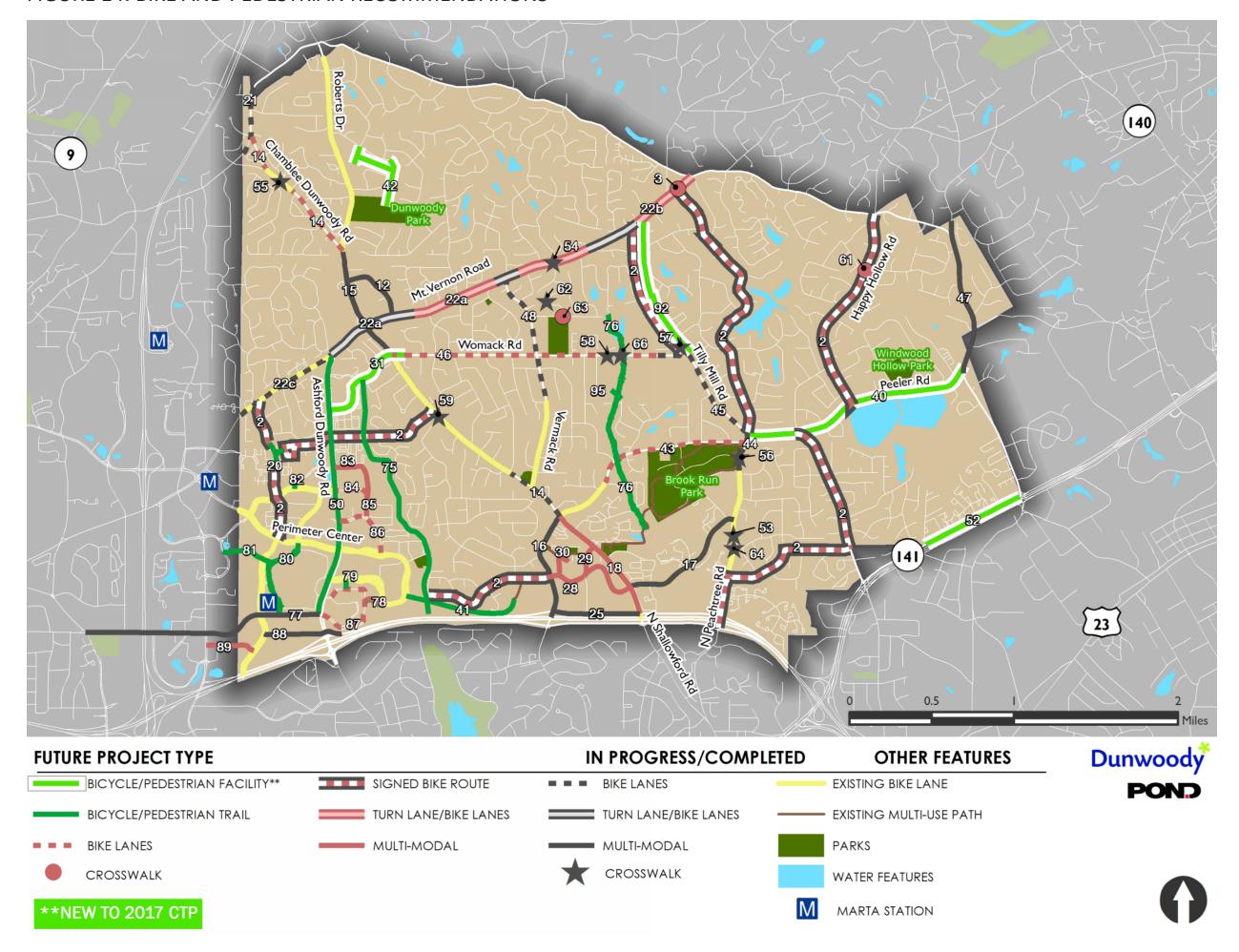


FIGURE 16: SHORT TERM RECOMMENDATIONS

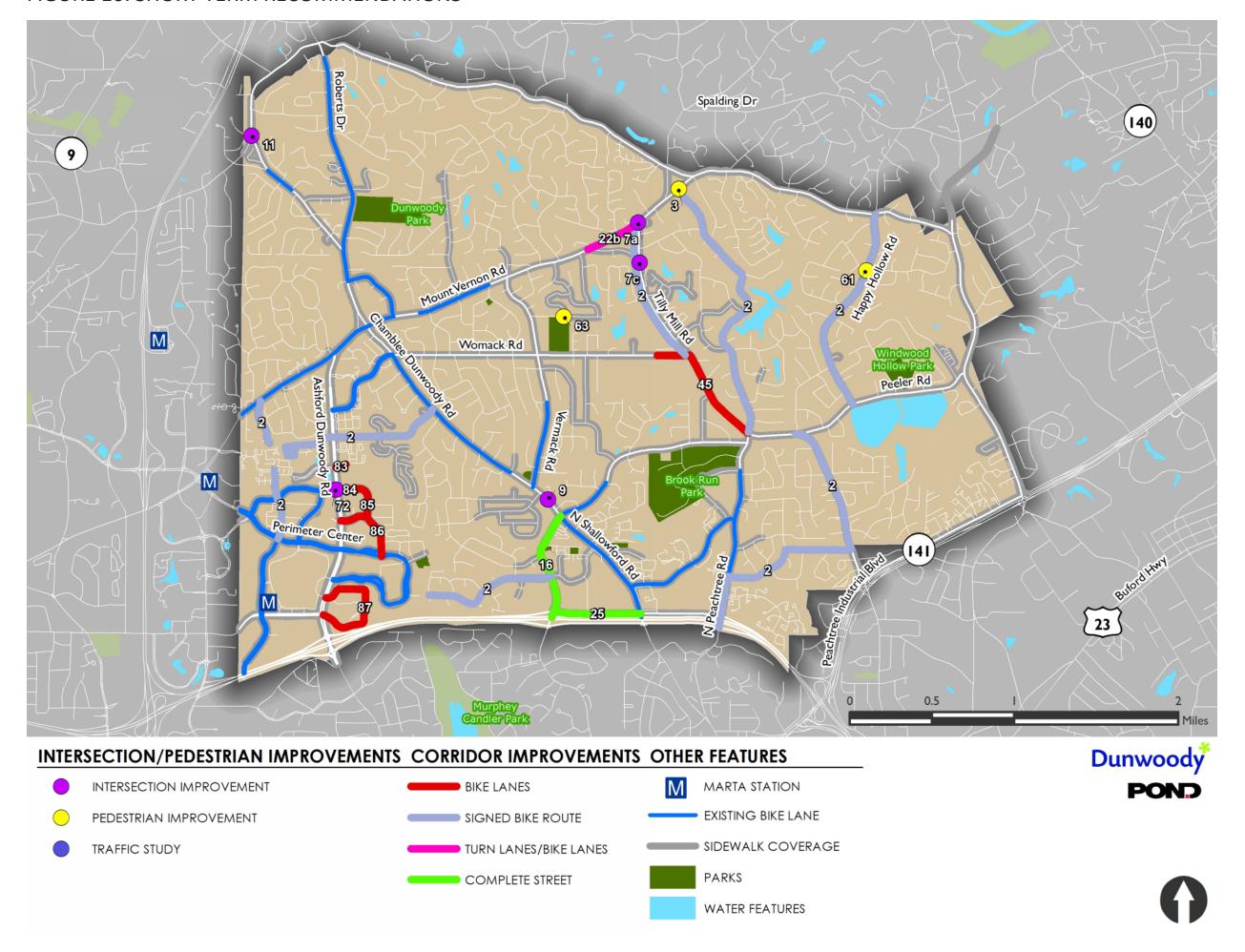


FIGURE 17: MID-TERM RECOMMENDATIONS

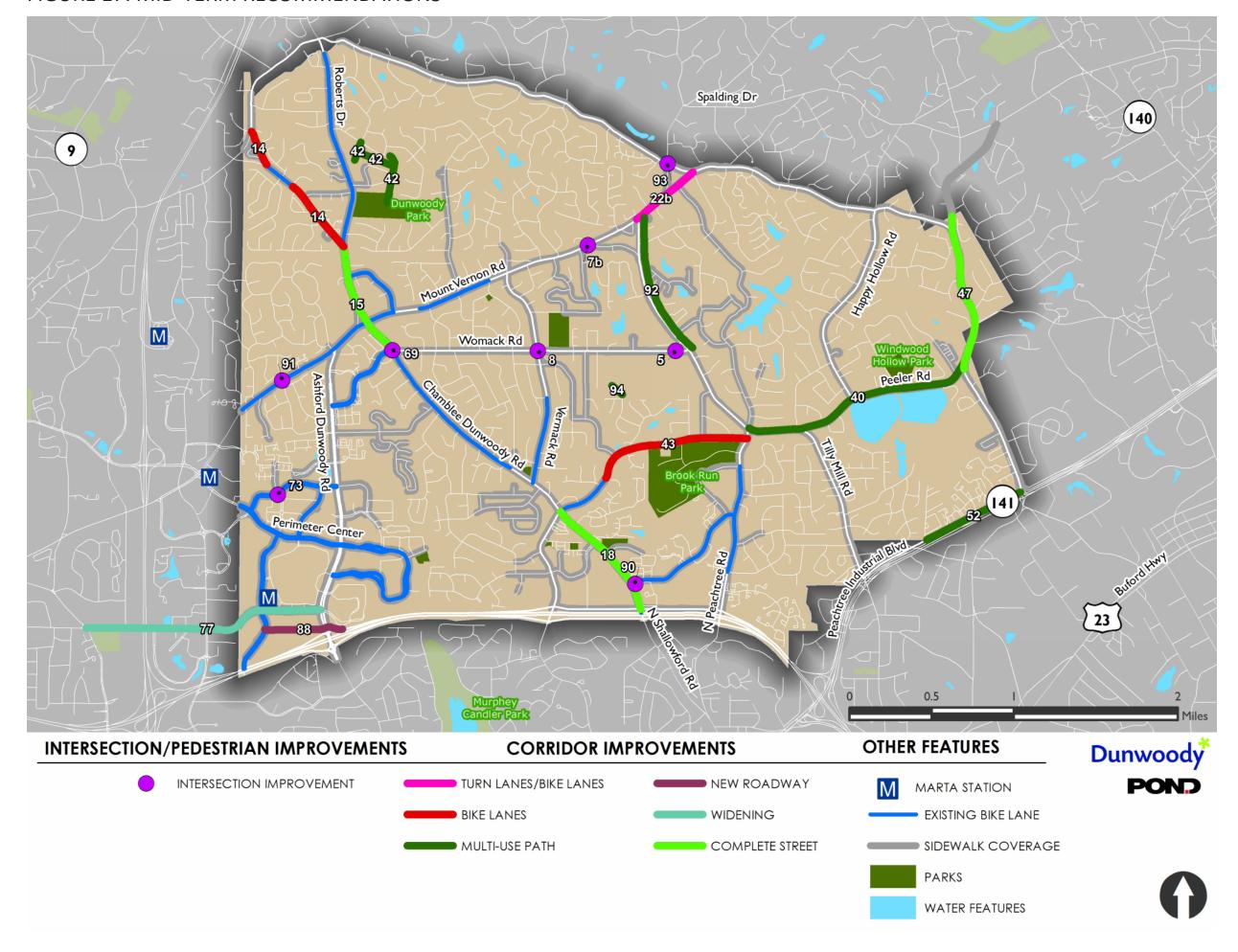
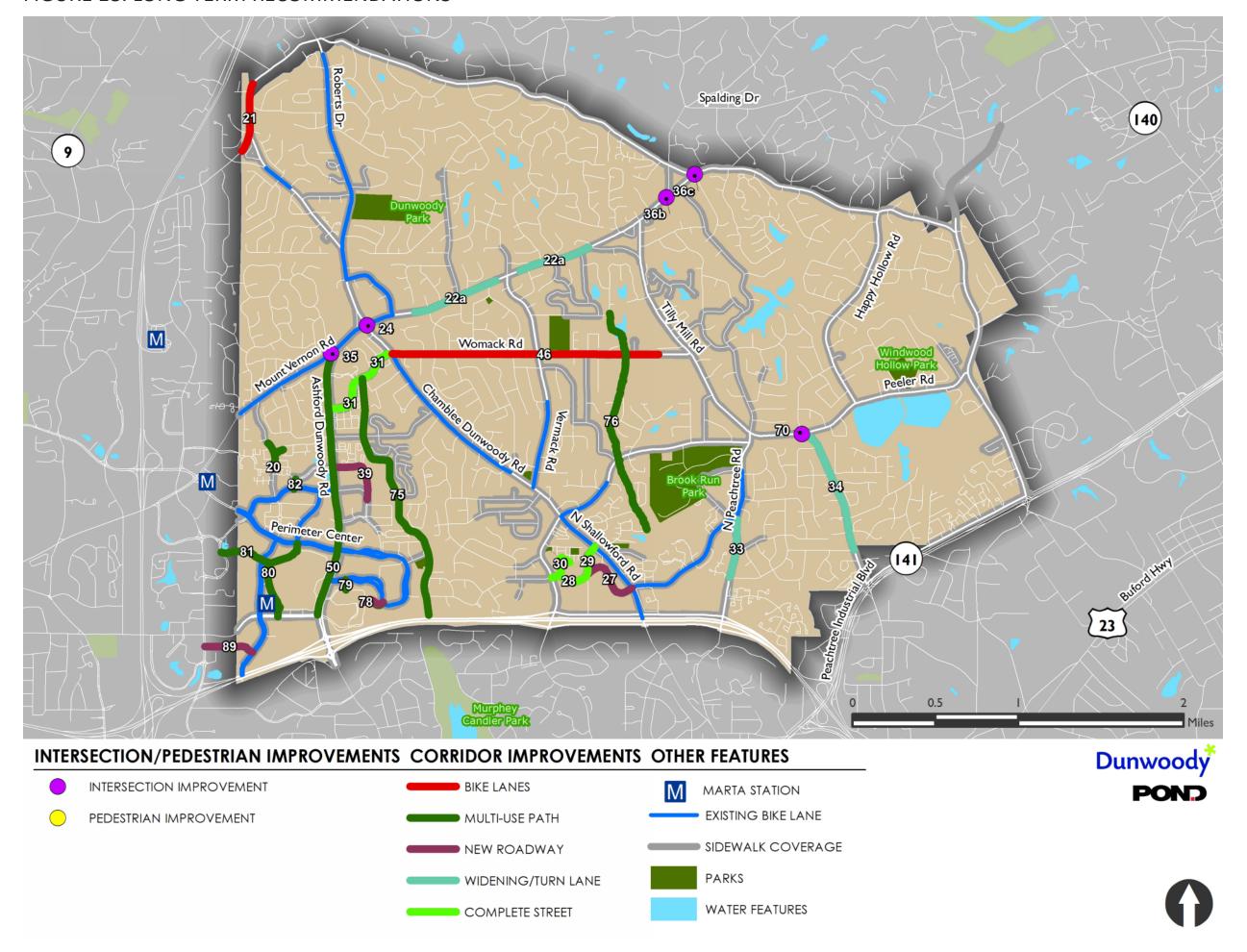


FIGURE 18: LONG TERM RECOMMENDATIONS



APPENDIX B: PUBLIC INVOLVEMENT



Introduction: The Role of Public Involvement in the City of Dunwoody CTP Update

This update to the City of Dunwoody's CTP includes traffic analysis and proof of concept for several intersection redesigns and corridor improvements. Specifically, a roundabout concept for the intersection of Womack Road and Vermack Road will be studied with a focus on traffic mobility, school traffic patterns, and pedestrian and cyclist safety. In addition, the CTP update will include an analysis of the unsignalized intersections along Mount Vernon Road between Dunwoody Village Parkway and Dunwoody Club Drive. The intent is to make a determination on the use of a center two-way left turn lane, or auxiliary lanes at specific intersections. Other intersections throughout the City will also be examined for operations and safety improvements.

The second part of the CTP Update includes an evaluation of the City's current Bicycle and Pedestrian project list to identify priority projects, feasible facility types, etc. This task consists of a technical approach that is combined with information gained through public and stakeholder outreach.

The plan for public involvement as a part of the CTP Update includes conducting two bicycle and pedestrian "Focus Group" work sessions with a pre-selected group from the cycling and walking community, a communitywide electronic survey, and a Public Open House designed to present draft results to the community.

Bicycle and Pedestrian Focus Group Sessions

The first Focus Group session is scheduled for **Thursday, November 10, 2016**. The meeting introduces the group to the goals of the plan. The meeting's intent is also to gain insight from active members of the community on desired connections, facility types, problem locations, etc. A group mapping exercise reveals major routes, destinations, and potential connections across the city. The information gained in this meeting will be used to help prioritize planned projects, and may help identify new connections that can be added to the City's list of potential projects.

The second Focus Group session is tentatively scheduled for **early February**. The intent of this meeting is to present bicycle and pedestrian projects in a priority structure for discussion. This meeting gives the Focus Group a chance to see the progress and direction of the bicycle and pedestrian portion of the plan, and it gives an opportunity to comment on the type, priority, or justification of specific projects one more time before a final draft is developed.

City of Dunwoody Web Page and Communitywide Electronic Survey

The City of Dunwoody staff will prepare a project website for all communications to the general public related to the CTP Update. An electronic survey will be live and advertised through print, email, the aforementioned website, and word of mouth (i.e., community leaders). The survey will go live on **Friday, December 9, 2016**, and will run for 6 weeks until **Friday, January 20, 2017**. This survey will help the City staff and Pond understand the preferences of the general public with regards to automobile, pedestrian, cycling, and transit modes of transportation. Results from this survey will also help guide the bike and pedestrian project prioritization, and will also help determine appropriate treatments for the vehicular intersection and corridor improvement concepts.

Public Hearings and Open House

Public Open House, Early March: The open house will be designed to allow the community to view
project recommendations on maps, ask questions of the consultant (Pond), and provide comments
on a comment card that will be collected at the open house. These comments will be consolidated





and included in the CTP Update appendices. Specific comments or concerns from the general public will be noted and addressed as necessary before the plan's final draft.

• City Council Briefing, Late March: The City Council will be briefed on the plan's findings. This briefing will include any comments received through either the Open House format, the Focus Group sessions, or the survey.

Project Schedule

	OCT NOV DEC JAN FEB MAR
Technical Tasks Compile & Review Crash Data Perform Traffic Analysis/Proof of Concept Evaluate Safety and Operations	
Bicycle & Pedestrian Update Focus Group/Establish Vision Suitability Analysis Update Recommendations & Projects	Focus Group
Plan Coordination & Development Conduct Community Engagement Prepare Plan Update and Documentation	Bike/Ped Public Brief City Open Open House House



BIKE AND PEDESTRIAN FOCUS GROUP #1 MATERIALS, AND COMMENTS

What's going on?

The City is developing a five year update to its Comprehensive Transportation Plan. The majority of this effort is technical in nature - to refine transportation projects recommended five years ago. However, the City is also preparing a more major update to the Bicycle & Pedestrian element of the plan.



What is the timeline for this process?

The process is estimated to take approximately five months with initial tasks devoted to performing the technical assessments of previous recommended transportation projects. The update to the Bicycle & Pedestrian element of the plan will also include a suitability analysis (see next steps on the back of this page) to help prioritize the vision established through this focus group. Finally, the plan will be drafted and presented at a public open house before being finalized and considered for adoption by the City Council.

OCT NOV DEC JAN FEB MAR **Technical Tasks** Compile & Review Crash Data Perform Traffic Analysis/Proof of Concept **Evaluate Safety and Operations** Bicycle & Pedestrian Update Group Focus Group/Establish Vision Suitability Analysis Update Recommendations & Projects Bike/Ped Public **Brief City** Plan Coordination & Development Open Open Council Conduct Community Engagement Prepare Plan Update and Documentation





Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group

November 10, 2016

What are we doing today?

Today's meeting will help us understand the needs of the biking and walking community while establishing a "Vision" of what an idealized future network would look like!

What are the next steps?

We will be issuing an online survey to hear your thoughts on transportation issues in Dunwoody! Stay tuned to the City website for more information www.dunwoodyga.gov

We will combine the "Vision" established today with a companion "Suitability Analysis" which we will use to understand the factors in the community that are likely to increase walking and biking!

The "Suitability Analysis" takes into account several criteria, which are summarized in four major categories as described below.

Demand Analysis

We use can use Census data to not only better understand where there are concentrations of people but also where people are already biking and walking to work and where there are concentrations of age groups that may have more need to walk or bike

Character Sensitivity

We also map the existing transportation network to understand where block sizes are both small and large, where topographical challenges may present themselves, and where traffic volume and vehicle speeds may be a detriment to walking and biking.

Points of Interest Analysis

We map various points of interest in the community (schools, parks, employment centers, retail areas, etc.) to understand their accessibility within the community.

SUITABILITY ANALYSIS

Future Changes

Finally, we also consider compatibility with future land use in the City's Comprehensive Plan and anticipated changes in population and employment that may affect future demand.







Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group November 10, 2016

Sign-in Sheet (Ple	ase Print Name)	
77 / 7	7	
Bob DAllAS	770.331.4040 box	bdollas 5 (aguail.co
Paige Metzg.	er 110-393-2554	
JOE SECONDER	404-545-3711	ISECONDER® YA
Dona Cardenas	404556.1414	Dona Cardenas Damo
Scott Shows	100 0 / 10:1	stshows@yahood
falle bares		
ruce Hagen	The state of the s	Bruce @ Bikelaw
Jason Metzger	770-393-2554	jmetzg \$1@bdlsouth.
Tom Lamson	770-396-7070	TLDLSHOP @ Concas
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		*
9.		
	7	



Minutes Prepared by: Pond

Minutes Prepared on: November 16, 2016

Date of Bicycle & Pedestrian Focus Group Meeting: November 10, 2016

Attendees:

Name	Phone	Email
Bob Dallas	770-331-4040	Bobdallas5@gmail.com
Paige Metzger	770-393-2554	
Joe Seconder	404-545-3711	jseconder@yahoo.com
Dona Cardenas	404-556-1414	donacardenas@gmail.com
Scott Shows		sfshows@yahoo.com
Pattie Baker	678-206-8818	sustainablepattie@comcast.net
Bruce Hagen	404-522-7553	bruce@bikelaw.com
Jason Metzger	770-393-2554	Jmetzg01@bellsouth.net
Tom Lambert	770-396-7070	tldlshop@comcast.net
Mindy Sanders	678-382-6812	Mindy.sanders@dunwoodyga.gov
Michael Smith	678-382-6852	Michael.smith@dunwoodyga.gov
Bob Mullen		Bob.mullen@dunwoodyga.gov
Eric Lusher	404-748-4853	lushere@pondco.com
Graham Malone	404-748-4835	maloneg@pondco.com

Purpose of the Meeting: The meeting was held to engage a Bicycle and Pedestrian Focus Group in the most recent update to the city's Comprehensive Transportation Plan (CTP). The goal of the meeting was to provide an early opportunity for those who are actively involved in cycling and pedestrian activities and organizations to understand the goals of the plan and to provide a chance to voice their ideas to help shape the plan update.

Meeting Summary: The meeting began with an overview of the project, including the schedule and the tentative dates of upcoming public outreach opportunities. A second meeting of the focus group will take place in late January, or early February and will provide the group with an opportunity to see the draft project list. After the project summary portion of the meeting concluded, the group engaged in an interactive exercise designed to identify the existing connections within the city, biking and walking destinations, and any gaps that need to be filled to create a continuous network. This exercise also helps develop the strategy that the city should follow during future project planning.



Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group-Minutes November 16, 2016

During the course of the meeting, several topics were discussed as well.

- Islands for pedestrian refuge and traffic calming should be used on Chamblee-Dunwoody Road and Mount Vernon.
- The city parks should be connected to one another via biking and walking paths.
- The conversion of buffered bike lanes to physically protected bike lanes should be explored as a more safe option, where feasible.
- The idea of an East-West connection across the city could help connect not only the trip origins and destinations within the city but could also help connect neighboring cities and jurisdictions with one another and with regional facilities like the Path 400 trail.
- Existing alignments, such as creek beds and utility easements, could help increase connectivity within the City.
- Ashford Center Parkway was identified as a possible road diet candidate to provide wider bike facilities with some physical protection
- Use of Raised Pavement Markings (RPMs) within the bike lanes on Mount Vernon Road to help delineate the lane during low-light times, and to also help provide some kind of tactile warning to drivers that encroach on the bike lane
- Use of thermoplastic striping to provide a tactile warning to drivers, i.e., a rumble strip
- There is a walking path on Valley View Court that provides connectivity to the Manget Court; the group thought that these little trails should be advertised as connections because they could help complete connections that are otherwise difficult to make.

In general, the group expressed a need to create thoughtful and safe connections. The group asked that projects strongly consider implementing safety elements. For example, separating biking/walking facilities from vehicular traffic or implementing physical barriers through raised concrete, planters, or other partitions. Other general design ideas that the group expressed were speed limit reductions, and other traffic calming measures (mid-block median refuges, speed tables, etc.)

Malone, Graham

From: Pattie Baker <Sustainablepattie@comcast.net>

Sent: Friday, November 11, 2016 7:07 AM

To: Mindy Sanders

Cc: Michael Smith; Bob Mullen; Ashley Horne; tldlshop@comcast.net; Robert Dallas; Jason

Metzger; staceyharris70@hotmail.com; Joe Seconder; Lusher, Eric; Malone, Graham;

bruce@hagen-law.com; Klw4006@gmail.com; Fangmann, Richard; donacardenas@gmail.com; sfshows@yahoo.com; Joe Seconder

(joe.seconder@oracle.com)

Subject: Thank you

Thank you to the City of Dunwoody, Pond, and everyone who gave freely of their time and expertise yesterday to make the bike focus group a positive, forward-thinking, and realistic stake in the ground of what's possible in this Atlanta Regional Commission gold-level Green Community. I love the long-term vision that was emerging, and am equally excited about the short-term pilot and pop-up tactical urbanism ideas we discussed.

FYI, I am attending the Untokening event at the Loudermilk Center in the City of Atlanta Sunday and will bring back any info I can that could be of help to us here. I would also be interested in attending a focus group or helping with outreach that includes those who live on the fringes of our city both metaphorically and literally. Our greatest idea for safe access for all may not be something those of us in the room yesterday can yet see clearly.

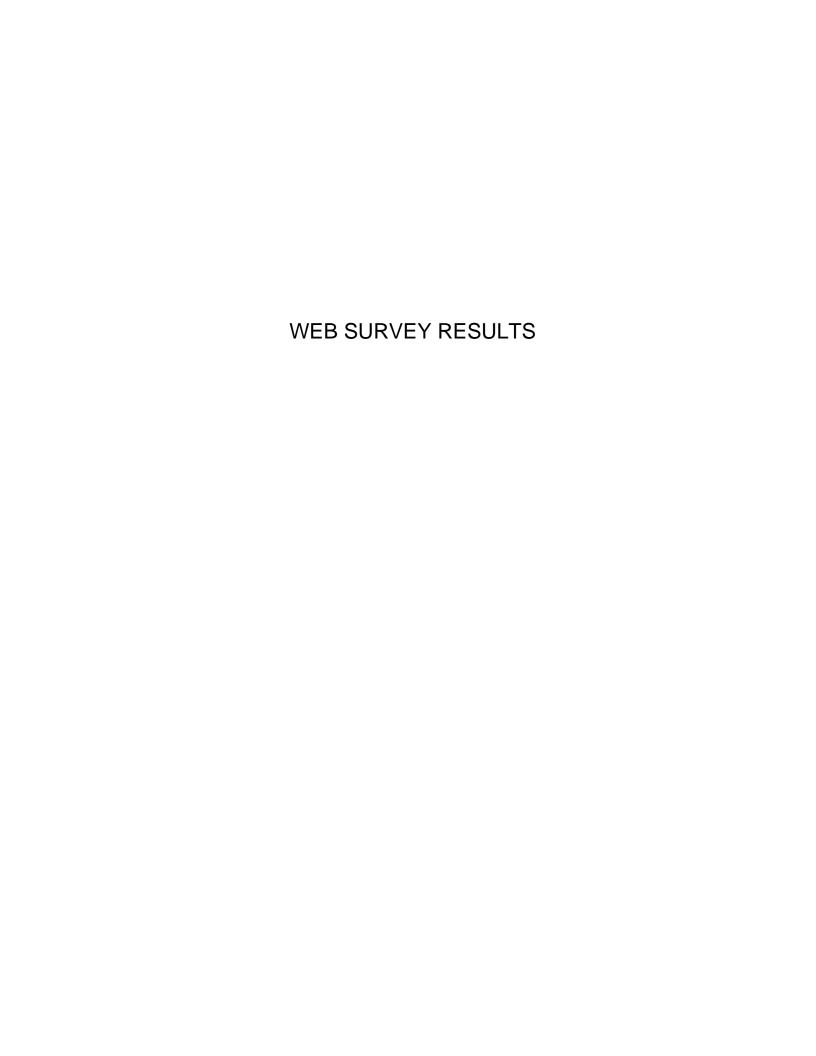
Let's be bold leaders in making our city the **best city for bike riding in the southeastern United States for ages 8-80**. This is a title currently up for grabs, and I believe the City of Dunwoody is best positioned to achieve it. And, while we're at it, let's show pride in our city while doing it. We're talking *bikes* here, folks. This is the fun stuff!

Thank you for including me.

Learning as I grow, Pattie Baker

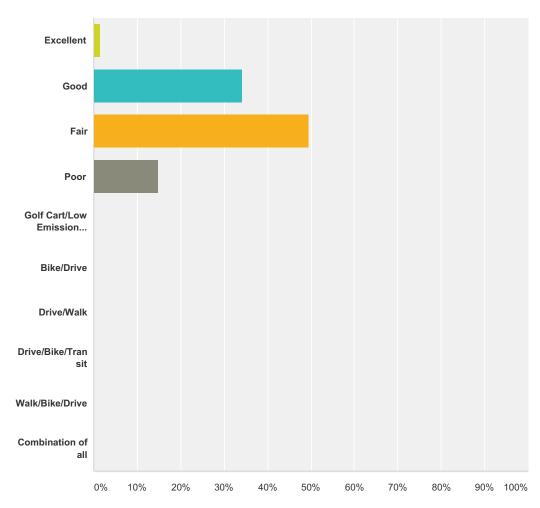
www.foodshedplanet.com

P.S. And, by the way, <u>BikeNoodle</u> got me home via Ashford Dunwoody and Mt. Vernon yet again without the slightest incident. That 13 days now of zero issues (and zero hops onto the sidewalk for me) when I typically have at least one near-death experience every single time I ride somewhere in this city. Wow. Imagine what is possible.



Q1 How would you rate your overall transportation system?

Answered: 471 Skipped: 0

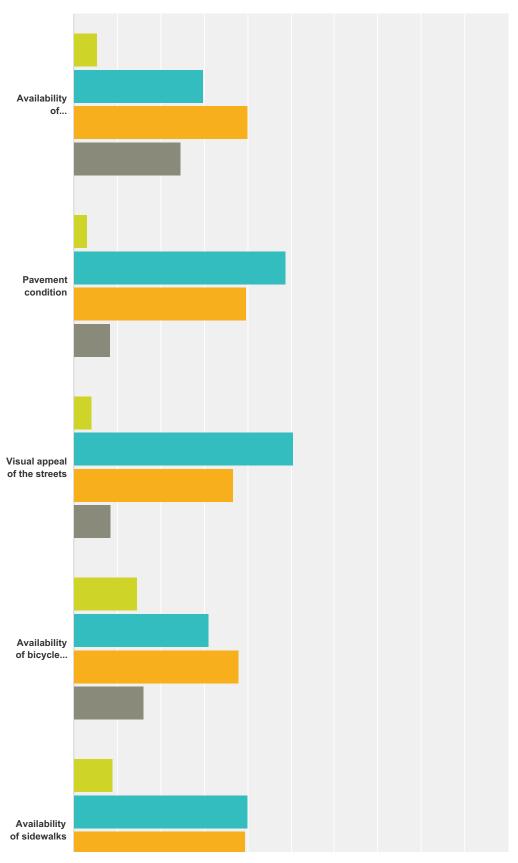


nswer Choices	Responses	
Excellent	1.49%	7
Good	34.18%	161
Fair	49.47%	233
Poor	14.86%	70
Golf Cart/Low Emission Vehicle	0.00%	0
Bike/Drive	0.00%	0
Drive/Walk	0.00%	0
Drive/Bike/Transit	0.00%	0
Walk/Bike/Drive	0.00%	0
Combination of all	0.00%	0

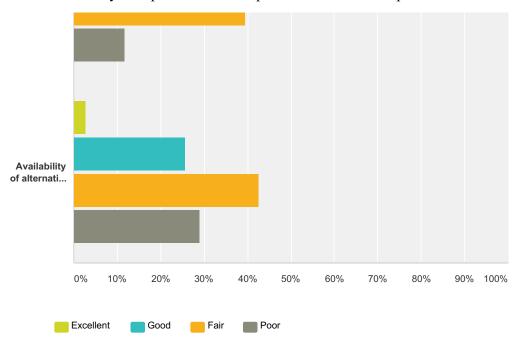
Total 471

Q2 How would rate of the following aspects of transportation in the City?

Answered: 470 Skipped: 1



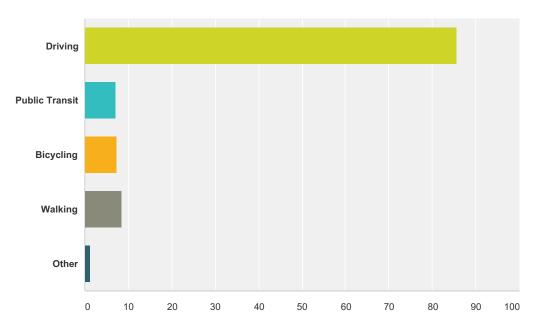
Dunwoody Comprehensive Transportation Plan: 2016 Update



	Excellent	Good	Fair	Poor	Total
Availability of transportation choices	5.53%	29.79%	40.00%	24.68%	
	26	140	188	116	470
Pavement condition	3.19%	48.94%	39.57%	8.30%	
	15	230	186	39	47
Visual appeal of the streets	4.26%	50.43%	36.81%	8.51%	
	20	237	173	40	47
Availability of bicycle lanes and paths	14.68%	31.06%	38.09%	16.17%	
	69	146	179	76	47
Availability of sidewalks	8.94%	40.00%	39.36%	11.70%	
	42	188	185	55	47
Availability of alternative routes	2.77%	25.74%	42.55%	28.94%	
	13	121	200	136	47

Q3 Estimated percent of time traveling by travel mode. (The choices must add to 100%)

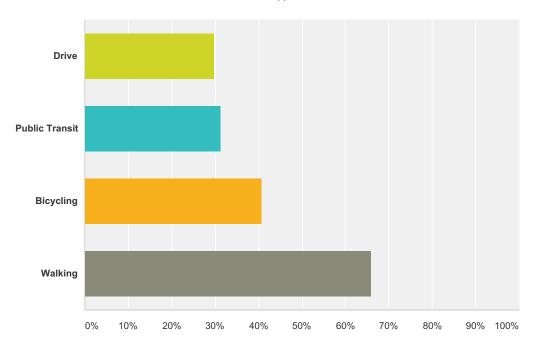
Answered: 470 Skipped: 1



Answer Choices	Average Number	Total Number	Responses
Driving	86	39,793	465
Public Transit	7	2,007	286
Bicycling	7	1,825	249
Walking	9	3,231	378
Other	1	144	118
Total Respondents: 470			

Q4 Which types of travel would you like to do more of in the city of Dunwoody? (Choose all that apply)

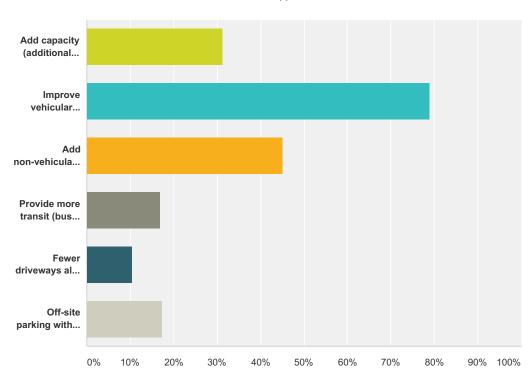
Answered: 461 Skipped: 10



Answer Choices	Responses	
Drive	29.93%	138
Public Transit	31.24%	144
Bicycling	40.78%	188
Walking	65.94%	304
Total Respondents: 461		

Q5 What are the two most important ways to improve the transportation system? (Choose 2)

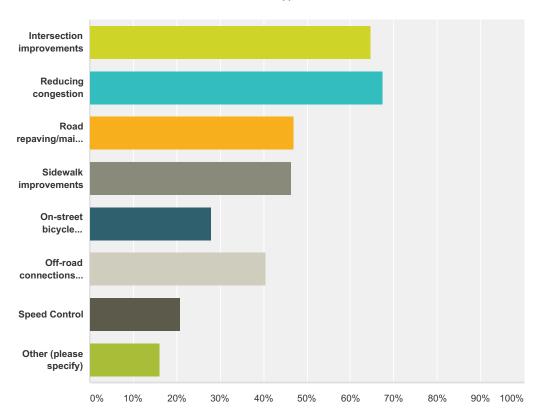
Answered: 461 Skipped: 10



Answer Choices	Responses	
Add capacity (additional lanes)	31.24%	144
Improve vehicular operations (signal timings, intersection improvements, adding turn lanes, etc.)	78.96%	364
Add non-vehicular facilities (bicycle and pedestrians)	45.12%	208
Provide more transit (bus) service	16.92%	78
Fewer driveways along main roads (controlled access)	10.41%	48
Off-site parking with shuttle service for large business and facilities	17.35%	80
Total Respondents: 461		

Q6 What should be the City's top priorities related to transportation infrastructure investment? (Choose all that apply)

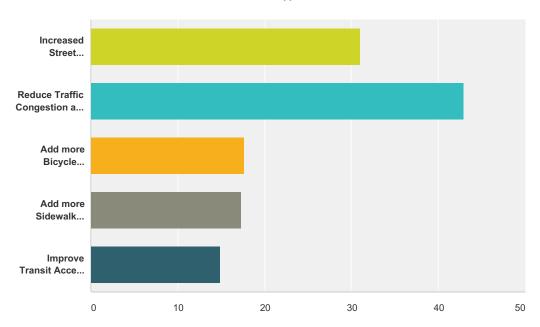
Answered: 461 Skipped: 10



answer Choices	Responses	
Intersection improvements	64.64%	298
Reducing congestion	67.46%	31
Road repaving/maintenance	47.07%	21
Sidewalk improvements	46.42%	214
On-street bicycle connections (bike lanes, cycle tracks, etc.)	27.98%	129
Off-road connections (bike and pedestrians trails and paths)	40.56%	18
Speed Control	20.82%	9
Other (please specify)	16.05%	7-
otal Respondents: 461		

Q7 How would you allocate funding to each of the following categories? The choices need to add up to 100.

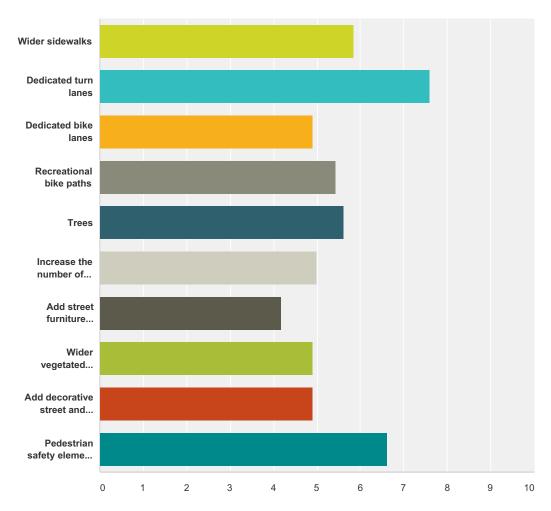
Answered: 387 Skipped: 84



Answer Choices	Average Number	Total Number	Responses
Increased Street Maintenance	31	9,973	322
Reduce Traffic Congestion and delay	43	15,218	355
Add more Bicycle Facilities (Includes Trails)	18	4,733	268
Add more Sidewalk Facilities	17	5,071	292
Improve Transit Access and Routes	15	3,705	249
Total Respondents: 387			

Q8 In terms of value to you, rank the following potential added features of a street environment. Rate them 1-10 with 1 being of most value to you, and 10 being of least value to you. (Click and drag each row to reorder)





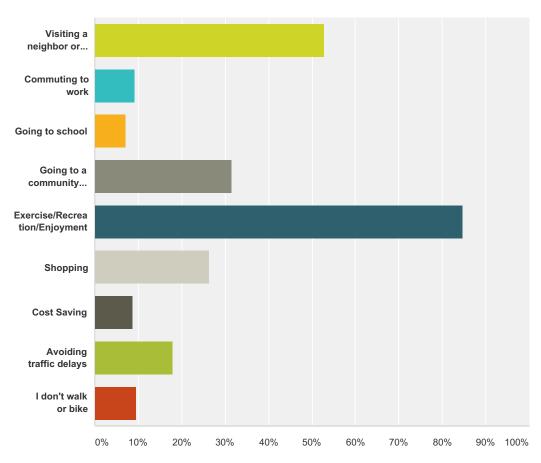
	1	2	3	4	5	6	7	8	9	10	Total	Score
Wider sidewalks	8.01%	10.08%	9.82%	14.21%	14.21%	10.85%	13.18%	8.53%	6.46%	4.65%		
	31	39	38	55	55	42	51	33	25	18	387	5.84
Dedicated turn lanes	38.76%	19.12%	6.72%	7.49%	4.13%	3.62%	4.39%	3.62%	10.08%	2.07%		
	150	74	26	29	16	14	17	14	39	8	387	7.5
Dedicated bike lanes	10.85%	8.79%	7.75%	8.79%	9.30%	5.94%	6.72%	8.27%	9.30%	24.29%		
	42	34	30	34	36	23	26	32	36	94	387	4.9
Recreational bike paths	7.24%	12.14%	10.34%	8.79%	8.79%	13.18%	6.46%	12.66%	14.73%	5.68%		
	28	47	40	34	34	51	25	49	57	22	387	5.4
Trees	5.94%	6.46%	12.40%	12.14%	15.76%	13.44%	12.66%	8.79%	8.53%	3.88%		
	23	25	48	47	61	52	49	34	33	15	387	5.6

Dunwoody Comprehensive Transportation Plan: 2016 Update

Increase the number of vehicle lanes	12.14% 47	13.95% 54	9.04%	5.68%	5.43% 21	4.13%	6.20%	5.94%	6.72% 26	30.75% 119	387	4.99
venicie iaries	47	54	33	22	21	10	24	23	20	119	307	4.9
Add street furniture	1.29%	2.58%	6.20%	7.49%	9.30%	12.40%	15.50%	19.38%	16.28%	9.56%		
(Benches, Trash	5	10	24	29	36	48	60	75	63	37	387	4.1
Receptacles, etc.)												
Wider vegetated buffer	2.33%	5.94%	7.75%	11.89%	13.44%	13.70%	11.11%	14.99%	12.14%	6.72%		
between curb and	9	23	30	46	52	53	43	58	47	26	387	4.9
sidewalk												
Add decorative street and	2.84%	5.43%	7.49%	13.44%	11.37%	11.89%	16.80%	11.89%	9.56%	9.30%		
pedestrian lighting	11	21	29	52	44	46	65	46	37	36	387	4.9
Pedestrian safety	10.59%	15.50%	22.48%	10.08%	8.27%	10.85%	6.98%	5.94%	6.20%	3.10%		
elements (Mid-block	41	60	87	39	32	42	27	23	24	12	387	6.6
crosswalks and												
pedestrian signalization)												

Q9 Why do you primarily bike or walk? (Choose all that apply)

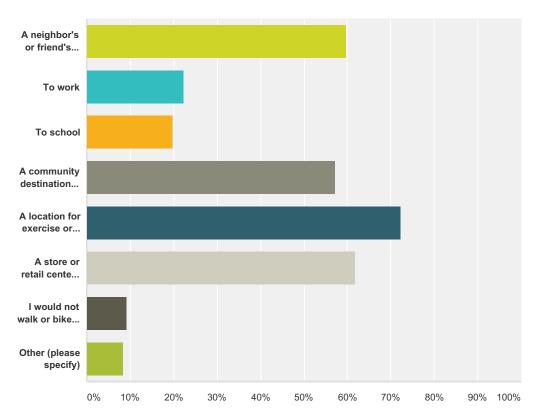
Answered: 385 Skipped: 86



Answer Choices	Responses	
Visiting a neighbor or friend	52.73%	203
Commuting to work	9.09%	35
Going to school	7.01%	27
Going to a community destination (i.e., healthcare, library or religious facility)	31.43%	121
Exercise/Recreation/Enjoyment	84.68%	326
Shopping	26.23%	101
Cost Saving	8.83%	34
Avoiding traffic delays	17.92%	69
I don't walk or bike	9.61%	37
Total Respondents: 385		

Q10 Where would you like to walk or bike in the future? (Choose all that apply)

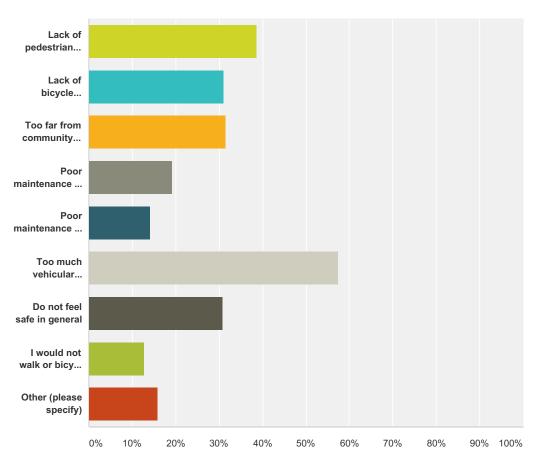
Answered: 385 Skipped: 86



nswer Choices		Responses	
A neighbor's or friend's house	59.74%	230	
To work	22.34%	86	
To school	19.74%	76	
A community destination (i.e., healthcare, library, or religious facility)	57.14%	220	
A location for exercise or recreation (i.e., on-street cycling or walking, a park, or local trail system)	72.21%	278	
A store or retail center to do my shopping	61.82%	238	
I would not walk or bike in the future	9.09%	35	
Other (please specify)	8.31%	32	
otal Respondents: 385			

Q11 What currently prevents you from walking or bicycling more? (Choose all that apply)

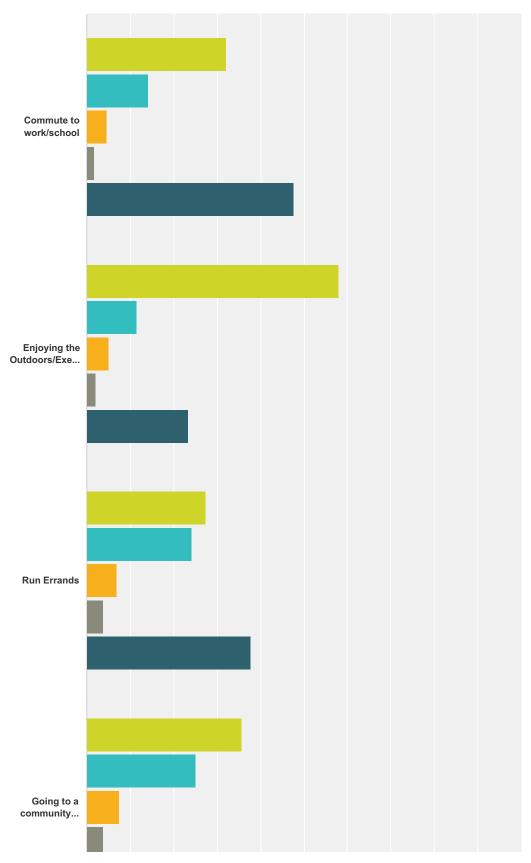
Answered: 385 Skipped: 86



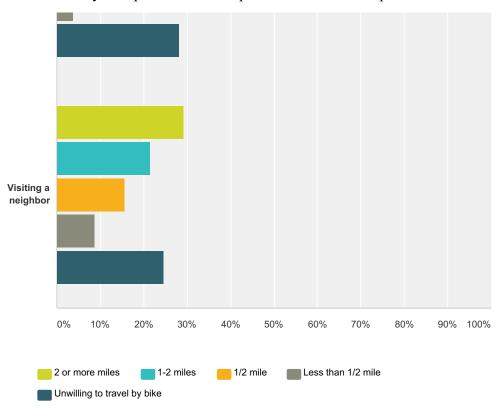
swer Choices	Responses	
Lack of pedestrian amenities	38.70%	149
Lack of bicycle amenities for my skill level and comfort	31.17%	120
Too far from community destinations	31.43%	121
Poor maintenance of pedestrian facilities	19.22%	74
Poor maintenance of bicycle facilities	14.29%	5
Too much vehicular traffic	57.40%	22
Do not feel safe in general	30.91%	119
I would not walk or bicycle more	12.73%	4
Other (please specify)	15.84%	6
al Respondents: 385		

Q12 How far are you willing to travel to bicycle to:

Answered: 376 Skipped: 95



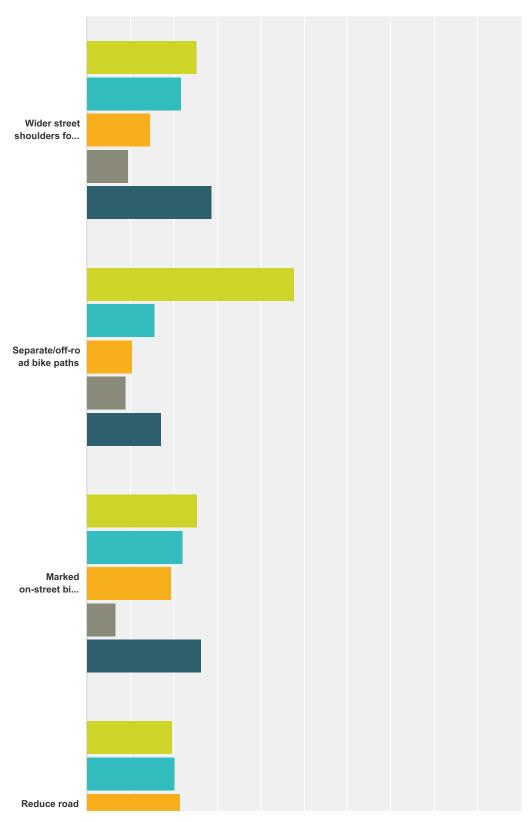
Dunwoody Comprehensive Transportation Plan: 2016 Update



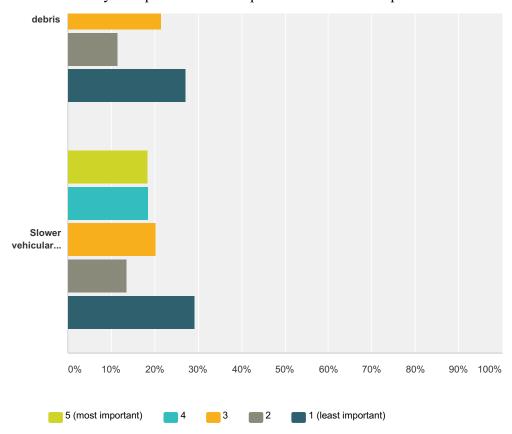
	2 or more miles	1-2 miles	1/2 mile	Less than 1/2 mile	Unwilling to travel by bike	Total
Commute to work/school	32.18%	14.10%	4.52%	1.60%	47.61%	
	121	53	17	6	179	376
Enjoying the Outdoors/Exercise	57.98%	11.44%	5.05%	2.13%	23.40%	
	218	43	19	8	88	376
Run Errands	27.39%	24.20%	6.91%	3.72%	37.77%	
	103	91	26	14	142	376
Going to a community destination (park, library, or religious	35.64%	25.00%	7.45%	3.72%	28.19%	
facility)	134	94	28	14	106	376
Visiting a neighbor	29.26%	21.54%	15.69%	8.78%	24.73%	
	110	81	59	33	93	376

Q13 Rate the importance, to you, of the following measures as they relate to improving the bicycling environment in the City?

Answered: 376 Skipped: 95



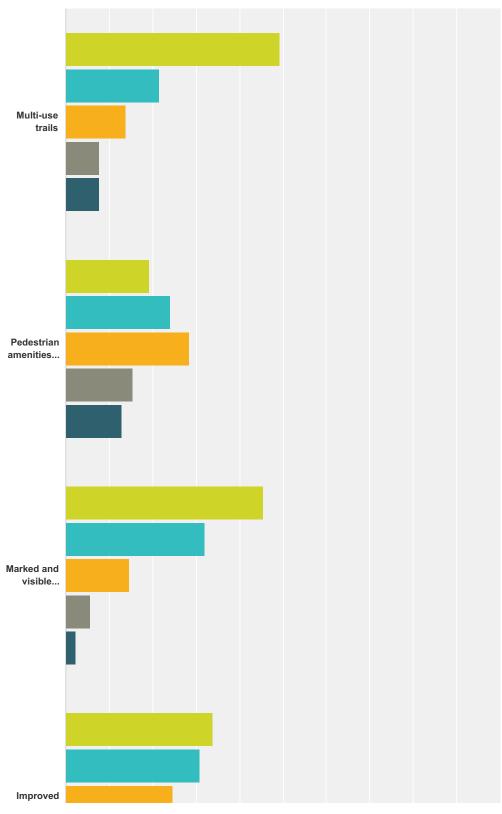
Dunwoody Comprehensive Transportation Plan: 2016 Update

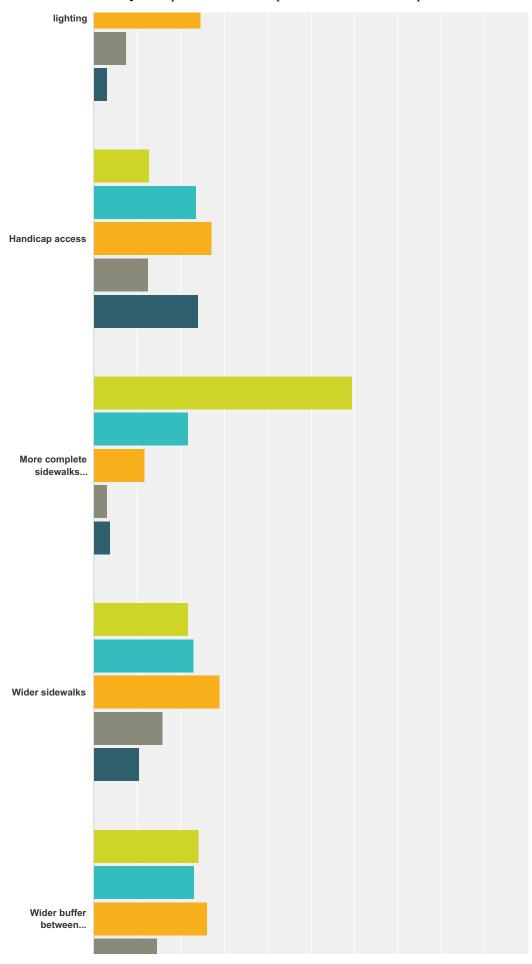


	5 (most important)	4	3	2	1 (least important)	Total
Wider street shoulders for bicycles	25.27%	21.81%	14.63%	9.57%	28.72%	
	95	82	55	36	108	376
Separate/off-road bike paths	47.87%	15.69%	10.37%	9.04%	17.02%	
	180	59	39	34	64	376
Marked on-street bike lanes	25.53%	22.07%	19.41%	6.65%	26.33%	
	96	83	73	25	99	376
Reduce road debris	19.68%	20.21%	21.54%	11.44%	27.13%	
	74	76	81	43	102	376
Slower vehicular traffic	18.35%	18.62%	20.21%	13.56%	29.26%	
	69	70	76	51	110	376

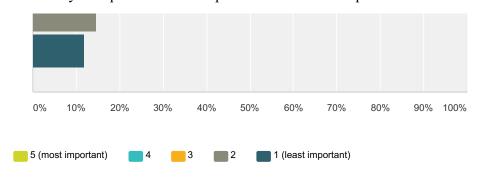
Q14 Rate the importance, to you, of the following measures as they relate to improving the pedestrian environment in the City of Dunwoody?

Answered: 376 Skipped: 95





Dunwoody Comprehensive Transportation Plan: 2016 Update



	5 (most important)	4	3	2	1 (least important)	Total
Multi-use trails	49.20%	21.54%	13.83%	7.71%	7.71%	
	185	81	52	29	29	376
Pedestrian amenities (trees, benches, etc.)	19.15%	23.94%	28.46%	15.43%	13.03%	
	72	90	107	58	49	376
Marked and visible Crosswalks	45.48%	31.91%	14.63%	5.59%	2.39%	
	171	120	55	21	9	376
Improved lighting	33.78%	30.85%	24.73%	7.45%	3.19%	
	127	116	93	28	12	376
Handicap access	12.77%	23.67%	27.13%	12.50%	23.94%	
	48	89	102	47	90	376
More complete sidewalks network	59.57%	21.81%	11.70%	3.19%	3.72%	
	224	82	44	12	14	376
Wider sidewalks	21.81%	22.87%	28.99%	15.96%	10.37%	
	82	86	109	60	39	376
Wider buffer between sidewalks and roads	24.20%	23.14%	26.06%	14.63%	11.97%	
	91	87	98	55	45	376

Q15 What do you see as the impediments to walking and biking in the City of Dunwoody?

Answered: 367 Skipped: 104

Q16 What do you see as the impediments of riding transit in the City of Dunwoody?

Answered: 367 Skipped: 104

Q17 What is the biggest challenge to traveling around in the City of Dunwoody?

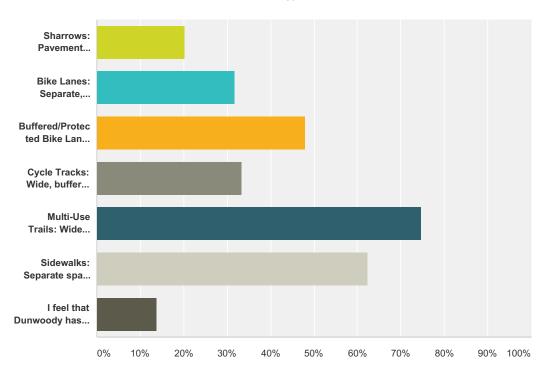
Answered: 367 Skipped: 104

Q18 Please list any additional comments you have or list any specific projects you feel would benefit the community.

Answered: 239 Skipped: 232

Q19 Which of the following types of bicycling and walking investments would you like to see in Dunwoody? Images of each are shown below the question text. (Choose all that apply)

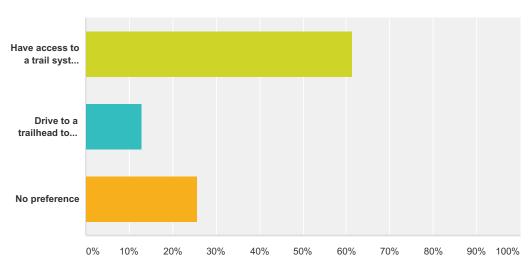
Answered: 365 Skipped: 106



er Choices	Respons
harrows: Pavement markings that remind drivers the road is shared. Typically used on low-speed, low-traffic streets with wide outer lanes, and/or to ll in gaps in bike lane connections.	20.27%
ike Lanes: Separate, marked lanes exclusively for bicyclists. Typically placed immediately adjacent to vehicle lanes, and are typically 4-5' in width.	31.78%
suffered/Protected Bike Lanes: Separate, marked lanes exclusively for bicyclists with additional buffer space for increased offset distance. Buffered ike lanes are separated only with striping while Protected bike lanes include a physical barrier between cars and bikes, including raised concrete slands, planters, parking lanes, etc.	47.95%
cycle Tracks: Wide, buffered bike lane on one side of a roadway. Can be one-way or two-way.	33.42 %
fulti-Use Trails: Wide, completely separate pathways for non-vehicular travel, including, but not limited to, walking and bicycling. May be immediately ext to a roadway or along a separate path.	74.79%
idewalks: Separate space designated for walking (or running) only. Typically built on a curb, adjacent to a street.	62.47%
	13.70%

Q20 To access a multi-use trail, would you prefer to:

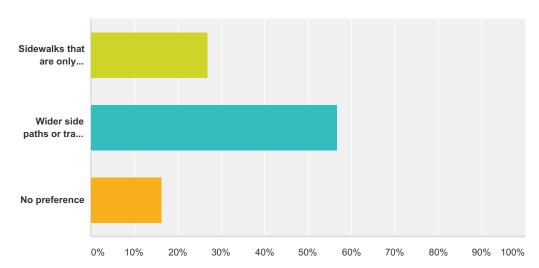
Answered: 363 Skipped: 108



Answer Choices	Responses	
Have access to a trail system from within your neighborhood	61.43%	223
Drive to a trailhead to access a trail system	12.95%	47
No preference	25.62%	93
Total		363

Q21 If feasible, which pedestrian facility type would you support to be constructed on main roads?

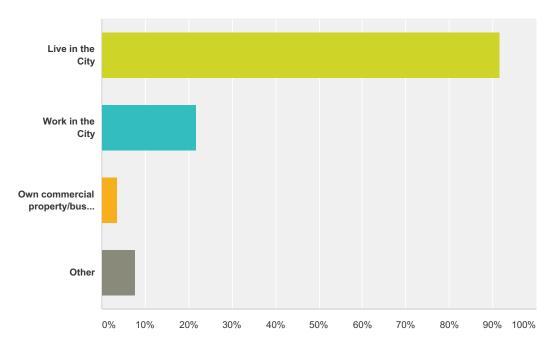
Answered: 363 Skipped: 108



Answer Choices	Responses	
Sidewalks that are only accessible by pedestrians	27.00%	98
Wider side paths or trails that are open to pedestrian and bicycle traffic	56.75%	206
No preference	16.25%	59
Total		363

Q22 What is your interest in the Dunwoody Comprehensive Transportation Plan? (Choose all that apply)

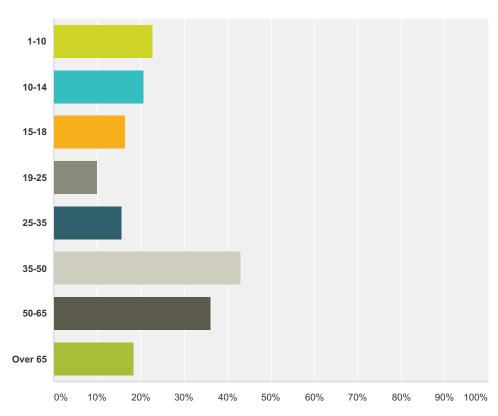
Answered: 363 Skipped: 108



Answer Choices	Responses	
Live in the City	91.74%	333
Work in the City	21.76%	79
Own commercial property/business in the city	3.58%	13
Other	7.71%	28
Total Respondents: 363		

Q23 In your household, what age groups are likely to use a pedestrian and/or a bicycle facility? (Choose all that apply)

Answered: 347 Skipped: 124



Answer Choices	Responses	
1-10	22.77%	79
10-14	20.75%	72
15-18	16.43%	57
19-25	10.09%	35
25-35	15.56%	54
35-50	42.94%	149
50-65	36.02%	125
Over 65	18.44%	64
Total Respondents: 347		

	What do you see as the impediments to walking and	What do you see as the impediments of riding transit	What is the biggest challenge to traveling around in the City of	Please list any additional comments you have or list any specific
StartDate	biking in the City of Dunwoody?	in the City of Dunwoody?	Dunwoody?	projects you feel would benefit the community.
			Vehicle Traffic. Lights sometimes turn red when no one is coming from the other direction. The light at Valley view and	The light at Valley view and Ashford dunwoody takes 2 mins + to
			Ashford dunwoody takes 2 mins + to turn green. This was	turn green. This was installed before road humps and was
			installed before road humps and was supposed to be re-set	supposed to be re-set once road humps were installed. Then told
	Sidewalks are sometimes too close to guy wires (BP		once road humps were installed. Then told by county that it	by county that it would disrupt traffic on Ashford Dunwoody.
	Station) and if people are walking there is not enough space. Bike paths are sporadic	Is there transit other than Marta?	would disrupt traffic on Ashford Dunwoody. Other streets intersecting Ashford Dunwoody do not have this long wait.	Other streets intersecting Ashford Dunwoody do not have this long wait.
01/24/2017		Not connected to others like Cobb	Not really a challenge for me	na na
				Move biker off the main streets in Dunwoody. Move bikes to
01/21/2017	Arrogant, inconsiderate, self-important, egotistical	none	Bikes	residential streets or onto dedicated off-road trails that do not share roads with bicycles.
	Vehicle speeds	Congestion slows buses.	Disconnected street network	Signal priority for buses
	cars. the traffic brings out an impatience in people that makes drivers careless. speeding and cutting off			
	pedestrians and cyclists becomes normal because			
	they are in a rush and how dare we get in their way.			
	quite a few places don't have sidewalks. single lane			
	roads can make drivers impatient and dangerous for cyclists. not much connectivity between brookhaven			
	and chamblee. not many developments are		sprawl. it's been built around the car and a lower population	
	connected, which would be so much safer than busy	buses don't run frequently. lots of sprawl to get	density. the roads have not caught up with the gaining	
01/21/2017	main roads for cyclists and pedestrians.	places.	popularity of alternative transit nor growing population.	
	Poorly connected sidewalks, only on on one side like on Roberts. Poorly marked crossing. Significant	Number of routes. Minimal connection to Marta		Can we use golf carts? Shuttles to shopping areas, busines and
01/21/2017	blocking the box.	station.	Car traffic	Marta.
			TRACTICA IN THE A STATE OF THE	ebikes make biking much easier in our hilly community, they are
01/20/2017	too dangerous to bike on busy roads	do we even have any? Marta bus is woeful.	TRAFFIC! And it will get much worse when the new office building are completed.	becoming more popular, so we would benefit from more usable bike paths into town and around.
	Will not walk or bicycle. Improvements in this area			
01/20/2017	are a wasye of money	Access	Traffic congestion at perimeter college.	Vermack / chambles Durant de internation
01/20/2017	Bike lanes	N/a	Few alternate routes, no turn lanes	Vermack / chamblee Dunwoody intersection improvement would help traffic a lot
2,23,2017				
				ROUNDABOUTS!!! We need roundabouts eveywhere! The best
				example of a great roundabout location is at the intersection of Tilly Mill, N. Peachtree, and Peeler Roads. The city has made a
				huge mistake by not building a roundabout there. Cities like
				Tulsa, Oklahoma, have found that roundabouts work well even in
	Walking along Dunwoody's busy roads is an			the city center where naysayers said they wouldn't work. Once a
	unpleasant experience. Recently I walked a mile from my home to play trivia at Crema (Jett Ferry & Mt.		Traffic lights are poorly timed and last too long at some places. We need more smart lights so one doesn't have to sit at a red	roundabout is installed no one ever says it was a bad idea. Put in a traffic light and people will be constantly complaining. And 4-
	Vernon). The traffic zooming by makes that	Bus routes do not service much of Dunwoody. I try to	light for two minutes at midnight. Lights need to recognize	way stops are absolutely the greatest impediment to smooth
	unpleasant. Alternate routes would motivate me to	ride public transport as much as possible, but it's not	when there is no traffic and change for the alternate route to	traffic flow. And roundabouts do not increase traffic speed, as
01/20/2017	walk more in our community.	easy.	proceed. Several intersections need dedicated turn lanes.	they provide natural traffic calming while helping the flow. Paving improvements are great. New striping is great. There are
		To where? Marta train has one stop. Busses are not	Silly practices like not connecting neighboring parking lots,	advancements since local control took over. Don't know how we
	Singular focus of vehicles to get to where they are	circuit routes, they take a research project to figure	and consolidating traffic on certain streets. Wider roads seem	are going to handle more and more office workers. They each
01/20/2017	going at the expense of everyone else.	out and I have to drive there to get started.	to attract more traffic.	seem to drive their own car. Please make the Womack/Vermack intersection a roundabout!
				Roundabouts are a safe solution. One would make sense here. I
				would also like to see some more walk/bike trails. My family is
		Lack of direct routes places within Dunwoody. I believe there is only a couple of looped routes so it is		excited for the idea that we've heard about to connect to the Perimeter area to Brook Run Park. It would be great to extend
	Lack of connectivity between facilities. I would love	easy going one direction and more difficult returning		the trail from the park even farther east - perhaps connect it to
	to see more multiuse trail access between facilities	(or vice versa). I am so grateful to have two MARTA	hours. Please make the Womack/Vermack intersection a	Windwood Hollow off of Peeler or farther north past the MJCC
01/20/2017	and along roadways where possible.	train stops in our community. They are true assets.	roundabout!	and up to Mount Vernon Road!
			The amount of traffic and the timing of lights. There are also several places where people assume a yield means merge.	
			One example is at the Roberts Drive/Chamblee-Dunwoody	
01/20/2017 01/20/2017	Sidewalks are needed.	The options aren't available for the places I'm going.	intersection.	
. , , ,	No cLear safe paths	?	Too congested	
-,,2017	Automobile-centric culture dominates planning and		2	You get the behavior you reward. Widen roads? You get more
	road design. Rude drivers value their speed above		T-GC	traffic. Build bike lanes? People get out of their cars. Improve
01/20/2017	the safety of the more vulnerable pedestrians and cvclists	Scheduling. Route network. Familiarity	Traffic cutting through to get somewhere else. Need to make it more feasible to live, work, and play in close proximity	pedestrian crossings? More people walk. The solutions should be obvious.
		-		
	Not enough infrastructure	Not enough density to support good transit options	Sprawl and not enough	More bicycle/ped infrastructure needed
	No dedicated bike lanes The car traffic!	No Marta rails The MARTA trains just don't go enough places.	Traffic Congestion.	None
01/19/2017	Not cohesive	Not enough choices - what about a street car?	TRAFFIC!!!	
				We need to make our crosswalks more noticeable (Stratum and
	too much traffic no one stops at crosswalks street			Mt. Vernon Rd) Add crosswalks at roads that connect to Mt. Vernon Rd Meadowlake We need to have a function to
	bike lanes aren't safe (drivers aren't paying attention			encourage more people to use Mt. Vernon's sidewalks and bike
01/19/2017	to bikers on the road)	not punctual	traffic	lanes.
01/19/2017	Lack of cycle lanes. The ones that are there are too narrow. Lots of traffic congestion	All in all I think that the marta operates a great service	Traffic. Road works	
52,13/201/	200 of traine congestion	very little availabledoesn't go where one needs to		
	too many cars on road make them unsafe means	go	traffic is out of control	
01/19/2017 01/19/2017				
01/19/2017				
	I don't see any.	None	Traffic	
				Accomodate Dunwoody residents and not outsiders. Make lights
				leading into Dunwoody longer (RED) so it will discourage people
				from other cities and counties from driving through Dunwoody
				as a short cut to their destination. Most discouraging is when I
			Traffic from people driving through Dunwoody to get to and	leave Dunwoody (I am a resident) in the morning and have to wait long periods of time for people outside of Dunwoody to get
			from their work or other tasks. Develop other ways for these	into or through Dunwoody. They get the GREEN light long
İ	Put Bikers and walkers on Side walk. Never see		people to get to their destination, other than going through	periods because more peiople are driving through Dunwoody.
01/19/2017	walkers on sidewalk. Bikers are a hazard to all where the Bike lanes are located.	None	Dunwoody. Have them go around Dunwoody or make it more difficult for them to drive through Dunwoody.	Same for when I return to Dunwoody. Start accommodating we Dunwoody residents and not outsiders.
01/13/201/	are once lailes are located.	reone	annear for them to drive through bullwoody.	Danissour residents and not outsiders.

01/19/2017				
	Lack of street lights, and fast traffic	Inconvenient bus stops	Congestion, traffic light timings	
	-	·		Lower signage! Corner of Mt. Vernon and Chamblee Dunwoody
				looks terrible! Zoning should require lower signs. Dunkin Donuts
01/19/2017	Fast traffic, narrow roads in poor condition. No bike lanes. Few sidewalks.	Big, inconvenient buses.	Congestion!	sign is ugly. Wire traffic lights are ugly. City needs overall beautifying.
01/19/2017	idites. I ew sidewalks.	big, inconvenient buses.	Congestion:	beautiying.
	The sidewalks are not maintained, they need to be re-			
	paved and while you are doing that, make them		There are not dedicated turn lanes, so the traffic always backs	
01/19/2017 01/19/2017	wider.	Too infrequent and not enough stops	up	
01/19/2017		Transit connections are not easy to make. I would		
		love to take transit directly from my house to		
	I am willing to walk to amenities (restaurants etc) if	Dunwoody Village or the Perimeter district but the		
01/19/2017	it's an easy and interesting walk	connections just aren't there	Lots of cars	
	Key chokepoints are not bike friendly. Chamblee	No issues. Frequency of service for buses in an impediment to use. Marta train stations nearby are	Congestion. Lights and turn restrictions on valley view cause	I love the multi-use trails. What would it take to get them up to
	Dunwoody & mt Vernon general area is a great	great and I use them almost every day. Parking at	issues. Getting from Ashford Dunwoody NB -> Mount Vernon	Chatahoochee NRA and linked to other multi use trails coming
01/19/2017		train stations may be a looming issue.	> Chamblee Dunwoody NB is a headache.	up?
	Lack of safe bike lanes (dedicated or trail). Walking is better with sidewalks, but need wider and more	Availability. Schedule. If a bus ran every 10/15 minutes from east side of Dunwoody to Marta then	Main and an along division and beautiful	Mandal and bulleting to any tool or other that starts in Boards Boards
01/19/2017		that would increase my likeliness to use transit.	Main roads are clogged up during rush hour with people working in perimeter but traveling from Gwinnett.	Would really love to see trail system that starts in Brook Run connect to Path400 or Murphey Candler.
	Lack of safe facilities. Lack of driver knowledge of	,	Traffic. Poor road layout so only have 1 or 2 options to get to	Finish bike lanes or multi-use facilities on main thoroughfares.
		Lack of options. Wait times.	a given location.	More enforcement of traffic laws.
01/19/2017	Too much congestion on streets	Only goes to MARTA station and then you transfer	Congestion in the Perimeter area	Not interested in biking in Dunwoody
				Please add a crosswalk on Peeler from the sidewalk across the street over to the back entrance to Brook Run, so we can safely
01/19/2017	traffic	n/a	traffic	walk to the park.
				Left hand turn lanes at all major intersections. Do not have to
				cost a bundle or take months and years to implement; eg at
				Womack and Chamblee Dunwoody Rd, library, road is wide enough to restripe adding a left hand turn lane on Womack. Add
				reversible third lanes eg on Mt Vernon between Vermack and
	Shopping, school church etc etc too far to walk, even		Congestion- because city fathers need to wake up and	Chamblee Dunwoody Rd. A good portion already there,. but not
	if sidewalks wider and more numerouis. Shopping:	Call and to well the fact of the call	consider the motorist as important members of Dunwoody	reversible! When doing road construction/improvements, eg
01/18/2017	carring heavy loads not practicle AGE: cannot walk far due tyo knee problems	Still need to walk too far to main street. Car much more convenient	and who outnumber walkers and bicyclists 100 to 1. All the previous efferts to increase bicyclists have failed!	Chamble Dunwoody Rd, think a little and see if a third lane can be added!!
01/10/201/	general traffic and the speed it goes at in some	more convenient	previous effects to increase picyclists flave falled:	oc daded.:
01/18/2017		location of some stops	traffic caused by the damn Gwinnett people	new roads in some locations
			Traffic is at a standstill in the morning and afternoon rush	
			hours. People need to be able to get to the main roads and highways and many do not live near work and have to drive.	
	The side walks are in poor condition through out the		The concentration on bike lane does not add to the ability for	
01/18/2017		There is a lack of transit options serving the city.	moving cars through the city.	
	too much parking and space between all destinations			
	- need to increase proximity by reducing setback	minimum allowable housing density (single family		
	requirements, do not allow any more one-story development or surface parking lots which waste	homes) is too low to support transit. Focus on denser areas and providing service between connections to		
	valuable land space. Need safe connections between	and from points within and outside of Dunwoody.	currently it's obviously traffic - but there's no way to escape	
	bike facilities on major routes like ashford dunwoody	Add high-quality bus stops, maybe bus rapid transit	traffic other than giving the residents the option to make other	
01/18/2017	and chamblee dunwoody	with dedicated lanes.	choices (biking, walking, transit)	
	Long distances, no direct connection of subdivisions by bike path or pedestrian walkway. Have to go to			
01/18/2017	main street, like cars	Distance from home to bus/Matta	Limited connections to Perimeter shopping atea	Establish public bike sharing/rental facilities
, ,,,				, , , , , , , , , , , , , , , , , , , ,
			Traffic congestion, poorly timed traffic signals, lack of devoted	
01/19/2017	Vehicular congestion and sidewalk/road maintenance	Impediment to riding MARTA is traffic congestion to get to station	turn lanes. Poor road maintenance and slow/dragging road construction resulting in fewer acceptable routes.	
01/16/201/	Traffic congestion and sidewalk/road maintenance Traffic congestion, speeding cars, lack of bike trails	get to station	construction resulting in rewer acceptable routes.	
01/17/2017	and marked intersections	no train service	traffic congestion	expand marta train service
				Traffic is always the biggest deterrent to getting around
01/17/2017	traffic	destination	traffic	Dunwoody. Too much commerce near residential areas.
01/17/2017	Not enough green areas to walk to.	MARTA is not a good option.	Traffic congestion at rush hour times including lunch time.	Need more turn lanes at intersections, particularly on Mt. Vernon Road.
	Incomplete network	Speed of traffic	Lack of safe crossing on busy streets	The City should use more Roundabouts to improve traffic.
				Keep road conditions good. Pavement - debris - look and feel.
				You cannot and will not get cars off the road here nor should you
				waste time and money trying. But you should not turn Dunwoody in to a freeway either. Needing to move thru
				Dunwoody slowly will weed out the speeders (because they can't)
				but will keep traffic moving (because it move better - more
				consistently - at a slower pace - ask a civil engineer this
01/16/2017	Hills - distance - traffic -debris.	No logical for this Geo.	None really. Fairly easy to do.	question.)
01/16/2017	too hilly	Insufficient routes	road congestion	
	Too much auto traffic	Busses don't go where I need to go.	too much traffic for the existing lanes	
				Quit spending so much money for bike routes; spend it on our
01/15/2017	Traffic and speeding	hard to get to	bad roads Traffic around the perimeter and at the 285 and Chambles	roads and traffic alleviation
01/15/2017	Too far.	Not convenient.	Traffic around the perimeter and at the 285 and Chamblee Dunwoody intersection.	Fix the 285 Chamblee Dunwoody intersection.
02,13/2017				Look into technology investments to make Dunwoody a safer
				community and improve traffic congestion. Stay abreast of
				technology advancements especially with the coming of self
		I don't ride Marta anymore - job no longer near a	Traffic. Single lanes during rush hour. Mount Vernon	driving vehicles in the next 5-10 years. What can Dunwoody do now to make way for these upcoming changes and how do we
01/14/2017	I don't really walk or bike.	Marta station.	specifically.	hop on that train quickly?
				Building bike lanes and paths for a handful of people to use for
				recreation or exercise is a waste of tax dollars. Regardless of what they say, or would have you believe, they are not using it as
				a form of commuting, it is strictly for leisure or exercise. They are
			Traffic congestion caused by over 150,000 commuters to the	not riding to work, or school, or the stores. A pure waste of our
01/14/2017	Inadequate sidewalks.	Extremely limited MARTA routes within the city limits.		tax dollars; take that money and use it for sidewalks.
01/14/2017	Thoro are four cidewalks	Limited schedule Not being able to go to Sandy	Traffic from other neighborhoods to shortcut through Dunwoodv	In much pood a payement of Tilk Mill Parad
01/14/2017	There are few sidewalks bicycles on roadways is always dangerous, Move	Springs Station	Bicycles are a massive impediment to the safety of Dunwoody	In much need a pavement of Tilly Mill Road
01/14/2017	bikes off roads and on their own dedicated trails	none	citizens	Do not narrow any more streets in Dunwoody.
		•	,	

		I		I
				Bicyclists, in the main, are not travellers but exercisers who want
	Conflating walking and biking questions through		51 41 14 65 5 4 1 3 1 6	the public to make room and fund their exercise facilities.
	most of this survey is a problem. Give separate ped		Flow through traffic. Do not make it easier for more	Sidewalks and trails, where they use their bikes, are better than
	questions so I can say nothing positive about bikes.	None.	commuters to cut through Dunwoody.	lanes.
01/14/2017	distance	lack of routes	traffic	decorative street lamps
01/14/2017			- 10	
01/14/201/	No protected bike lanes	There is no public transportation	Traffic	
	traffic, length of travel, changes in sidewalks and bike			
	lanes (ie. width, ending, etc.)	traffic	traffic volume	
01/13/2017				
				Why can't DW Village develop a "Vinings feel" to it or a Roswell
				Canton Street dynamic. Why must it always be a new bank?
				How can the City create incentives to make DW Village a
		None - other than publics' behaviors. If going		"destination"? No more banks! No more groceries! No more
		Downtown, Midtown, Airport Dunwoody is perfectly		drug stores or gas stations! What about a "concert series" like
01/13/2017	Noted in survey	situated.	Noted in survey	Woodstock, Canton, (even Chamblee!), etc.?
		MARTA is unreliable and routes take too long to get		
01/13/2017	Destinations too far from my home	to my destination	Cut through commuter traffic	
	Lack of connectivity and too much close traffic on			
	major roads (Mount Vernon, Tilly Mill Road, North			
	Peachtree, etc.)	Lack of access.	Traffic and lack of alternative routes.	
01/12/2017				
01/11/2017				
01/11/2017				
01/11/2017				
01/11/2017	Connectivity	Bike racks - pedestrian furniture	connectivity	
				Connect the disparate web of neighborhoods with safe multi-use
				paths/trails to decrease the need for short drives to popular
				destinations such as the nature center, brook run, dunwoody
01/11/2017	Safety is a concern	Distance from bus stops/transit	Traffic	village, etc
			Intersection improvements, especially dedicated turn lanes, are	
			needed along Mt. Vernon Road and along Chamblee-	Additional traffic control officers would be a good idea for all of
			Dunwoody Road. A roundabout at Vermack and Womack	the schools in Dunwoody. We need to keep morning and
		Riding public transit takes too long to reach one's	would be welcomed, especially if the number of students	afternoon commuting for our youngest pedestrians, cyclists,
01/11/2017	Not enough sidewalks in neighborhoods	destination	attending Dunwoody High School will be increasing by 600.	drivers, and passengers as safe as possible.
, , ,		Not a lot of transit within the city itself. I do like	g ,	I would like to see the completion of a bike/pedestrian path that
	Not enough connectivity of trails to parks and dining	having MARTA access and do use it to commute to		connects Perimeter Center to Brook Run park in the near future. I
01/11/2017	destinations.	work downtown.	Congestion during evening rush hours.	have seen drawings of plans for several years.
				I would like to see cross walks installed - especially where there
				are students that are considered walkers along main roads - ie.
				Austin Elementary, closest cross walk is Spalding and Wynterhall -
				there should be cross walks offered in 1/4 mile increments to
	er i i i i i i i i i i i i i i i i i i i			provide safe access for students. There needs to be lighting to
	Side walks are inconsistent - old/new - cracks, too			walk safely along the main roads and the landscaping should be
	narrow to walk side by side with some one and have			consistent throughout Dunwoody, Mt. Vernon (nicely manicured
	a conversation. Not safe for children to use -	There's not enough stops/availability to get around -		with trees and plants, well light with the old fashioned lights) vs.
	shoulders should be wider so the kids can access	not well advertised to know where the buses could		Roberts Rd (trees falling on broken fences, overgrown
01/11/2017	them like in NY	take you to save time and not have to drive.	TRAFFIC,	landscaping, poor lighting)
		no one wants to stand on the side of the road waiting		
		for a bus - no shelter, standing on grass next to busy		we need traffic measures south of Mt Vernon near Dunwoody
		lor a bus - no sileiter, standing on grass next to busy		
	no one actually uses walking or biking outside of	road. If there was a Dunwoody Only Bus system	traffic during morning and evening hours. Signals need to be	High School and DES. Too many cars and buses use
	no one actually uses walking or biking outside of exercise. Everyone uses a car get to school, work,	road. If there was a Dunwoody Only Bus system	traffic during morning and evening hours. Signals need to be adjusted to accomodate the "hot spots" and perhaps officers	
				High School and DES. Too many cars and buses use Womack/Vermack from 7:30-9:00 in the morning. There needs
01/11/2017	exercise. Everyone uses a car get to school, work, stores, after school activities. Between weather and	road. If there was a Dunwoody Only Bus system (DART) that moved in predictable cycle, it may be	adjusted to accomodate the "hot spots" and perhaps officers to assist in some areas (Dunwoody High School from 7:30-8:30	High School and DES. Too many cars and buses use Womack/Vermack from 7:30-9:00 in the morning. There needs
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01/10/2017	Traffic	Availability	Traffic	
01/10/2017				
01/10/2017			We seem to want to remain a rural rather than urban city and don't want to put in the roads to move cars around the city.	
			Ken Wright's statement that "If we build it they wll come." Has proven true we didn't build much but they came anyway. Mount Vernon is a traffic jam too much of the time. Mt	
	Lack of trails. Multi-use trails would provide for the		Vernon needs to be at least 3 lanes one turn lane and 2 travel lanes. At major intersections we should have 4 or 5	
	biking also, but I do not see need for separate		lanes. Tilly Mill Rd, Chamblee Dunwoody Rd, and Tilly Mill	Multi-use trails through the city would be terrific. My friends
	amenities for biking. Distance to destination	Need wider road. Inconvenient	need to be at least 3 lanes Traffic near mall	who bike say that biking in Dunwoody on the roads is dangerous
,,				Separate walking from biking and do not assume that questions
01/10/2017	Lack of sidewalks and many are too narrow or not well maintained.	Al Tiede killed the line down Chamblee-Dunwoody.	People who don't live here clossing out streets	where they are not disambiguated reflect support for the bike movement. More sidewalks, less bike lanes.
01/10/2017	well manitalited.	At frede killed the line down Chambree-Danwoody.	reopie who don't live here clogging out streets.	don't understand why there's so much focus on biking. biking for
01/10/2017	owning a usable bike!	not a practical option for dunwoody in it's current form	intersections	exercise is one thing and it'd be great to have more trails/paths, but as a transportation option it's not practical for 99% of citizens in dunwoody
33,23,333				since we have become a city, we have on started work on improving one intersection. We can do better than that. Look at
01/10/2017	old sidewalks & overgrown vegetation	choices	lack of turn lanes	our neighbor Sandy Springs. The greatest problem for Dunwoody is the increased crime,
	There is so much traffic it is dangerous.	Increased time needed to ride transit (waiting for buses or trains).	Congestion and traffic lights that don't respond to the traffic often having to sit and wait for a green light when there is no traffic coming on the perpendicular street.	especially near the Perimeter shopping area — it does not feel safe there. We could use better police coverage, and they are seriously underpaid for the work that they do. The second greatest problem is the traffic congestion and the lack of responsive traffic lights — it is so time-consuming to travel even the shortest distance. Also, there are too many "distracted" drivers.
01/10/2017	Traffic No bike paths, paths need to connect to parks and	Do not use	Traffic	
	communities. For example, a path from Dunwoody	Schedules unknown. Destinations in Dunwoody do		Focus on bike paths for teenagers, encourage more biking to
	Village to Perimeter Mall to Brook Run Park Limited accessible land without using right of way	not require a bus. connectivity between various areas	rush hour traffic. congestion	schools, Dunwoody Village, Mall and parks. We need bike/trail options that connect all parks
01/10/2017	Traffic	Traffic	Traffic	we need bike/trail options that connect an paiks
	Traffic, some bike lanes just end , I have never seen anyone biking on the Dunwoody village lanes - I am			
01/10/2017	sure they are used but when?	Doesn't go where I need it to go	Traffic at peak times of day	
	hills, heavy traffic, distances to be traveled	limited routes, frequency	backups caused by left turns	We've already spent too much for bikes; no more please
01/10/2017				We should be encouraging golf cart use and more paths for
01/10/2017		Not easy access	Traffic	them in Dunwoody
01/10/2017 01/10/2017	traffic	availability	traffic	More public tansportation
				recent projects seem to devote excessive right of way to bike lanes that only serve a small segment of our community who are advanced recreational cyclists. These lanes cannot be easily or safely used by families with children or by novice riders in many cases. Also these bike lanes do not encourage increased predestrian use because extra width of the road for these lanes give the perception that a road is larger and therefore feels less safe for pedestrians. I would much rather see road improvement projects include wide sidewalks without the extra bike lane space. These sidewalks could accommodate pedestrians and ligh
01/10/2017	sidewalk network and width and buffer of sidewalks on large and medium roads	Transit is not economical or practical for short trips or for use by a family.	Intersections with poorly timed lights and timing not consistent with speed limits.	cycling use and meet the needs of more members of our community.
	Limited and under-maintained bike lanes (much	MARTA is pitiful compared to many other large		More bike / walking paths. Our cul-du-sac based neighborhoods
01/10/2017 01/10/2017 01/10/2017	debris) Lack of bike lanes and debris on street where there is one	metro areas Public transit in Dunwoody is not consistent and reliable.	Traffic flow Lack of biking/walking options force more people to drive.	limit bike/walking options. The intersection of Chamblee Dunwoody road and on-ramp to I- 285 West should be changed to make a dedicated right turn lane from Chamblee Dunwoody south to the on ramp. Traffic from Cotilion Drive (cross street) and Chamblee Dunwoody North (left turn) should be forced into the left lane of the on ramp. This would significantly improve the morning traffic backup on Chamblee Dunwoody road back before Old Spring House Ln by Waffle House.
	I think it's a pretty place to walk. I don't love biking as it seems dangerous to me as a driver. I worry about the bikers, I wish they had more room or a dedicated place.	Large marta type Buses are big on our neighborhood streets. I think keeping it to the perimeter area is fine.	some of the intersections could use turning improvements.	Please remember that we moved here because it's a community, not a thoroughfare. Anything you do should keep the feel of this Encourage walk to school, walk to dinner, walk to events. Bring more fun restaurants and businesses to the village. It's baffling to me that we cannot have a vibrant square like Roswell, Alpharetta or Vinings.
01/10/2017	Night time lighting is is very poor at some intersections.	Vehicle traffic.	Drivers not paying attention. Some intersections could be better designed. People blocking the box of intersections	Please fix the evening lighting at the intersection of Shallowford and Dunwoody Park. If it's dark, and you are driving, you can't see pedestrians in the crosswalk.
02,10/201/		A STATE OF THE STA	respectively the box of intersections	
	Nothing. Facilities are excellent. In my immediate area, it is aggressive, distracted, and otherwise inconsiderate drivers. Thanks to the PCID and the city, there are abundant sidewalks and cross	Nothing. Facilities are excellent. The transit system is not nearly extensive enough to cause one to even briefly consider giving up one's own private transportation option. I remember the crushing disappointment when I learned this after my	This survey has a heavy bias towards walking / cycling! Pedestrian crossing users need education, bear some responsibility. Many times I see pedestrians loitering / hovering / looking at cellphone, etc at crosswalks, leaving driver unsure if they are going to cross or just waiting. The sheer volume of traffic is certainly a challenge. This would be much better if we could do something about aggressive and distracted drivers; and those who routinely speed, roll through stops, fail to use turn signals, and other behaviors that	Dedicated turnoff lane from SB Chamblee-Dunwoody Rd to WB I 285. This on ramp starts at 2 to 3 lanes wide, but is frequently used as only one lane. Reserve one lane for NB Chamblee Dunwoody / Cotillion traffic and one lane for SB Chamblee Dunwoody traffic. No turn on red 7:30 to 9am Old Springhouse lane to Chamble Dunwoody. OSL traffic jumping in causes frustration to CD traffic who try to keep junction clear. Separate WE 285 lane on CGD rd to prevent drivers "jumping in"
	walks on my street, Valley View Road, and nearby Ashford Dunwoody Road. I can't speak to other areas because 99% of my walking is in and out of the PCID. When I visit other parts of Dunwoody, I am	move to the area. I have no regrets as my choice is still full of positive utility. Additionally, the buses are stuck in the same traffic as the cars. I can often walk to Dunwoody Station faster than the 150 bus can deliver me from the bus stop by my house.	cause uncertainty and accidents. I hate to sound like a broken record, and I know our police engage in traffic enforcement, but we'd have to quadruple their numbers in order to make a dent in changing the behaviors of our drivers. I don't see this as feasible but you asked.	I'd love to see the county get a moving with greater speed and efficiency in replacing sewer pipes so some roads, like Valley View, can be repaved. The city, for the most part, seems to be or the ball and I can't think of anything related to transportation I might have done differently.

	The infrastructure isn't well suited to encourage or	Lack of connectivity to rail station from residential		
	support either activity. Narrow sidewalks right against busy roads make walking feel unsafe.	areas. Additionally, the time it takes to ride the bus to connect to anything of importance hinders those		
	Aggressive drivers are also a concern.	who have alternate choices.	Congestion and lack of thoughtful planning for connectivity.	
01/10/2017				
				Invest in more bike infrastructure and speed calming devices for
01/10/2017	Safety	Not easy	Congestion	cars
	Traffic and careless drivers tecting, not paying	Takes too much time, not express to MARTA or		
01/10/2017	attention, not concerned about pedestrians.	Mall/Other commercial areas. Uber or private car are easiest.	Careless drivers or speedy drivers.	Keep on truckin'
	Connection between sidewalks/paths. Traffic	Lack of rail stops to my work	Traffic	Reep on duckin
	Uncoordinatedoften there is a cycle lane that	Inconvenient and too much time between transit		
	disappears after a few yards	options	Have to drive mostly everywhere	
01/10/2017				
01/10/2017				
01/10/2017	Too much traffic	Need short distance transportation	Traffic Gy	н
01/10/2017		1	Gy	n
				Instead if the City pumping all their money into bike lanes and
				trails they should invest it in the local schools. The fields and play
	I don't bike and rarely walk.I do all my exercising at a		Walking around the city isn't a problem.I see biker's as the	grounds are a mess.It's great we have parks but new family's
01/10/2017	gym	N/A	problem.They only slow the flow of traffic.	move to the areas that have good schools not shit holes.
01/10/2017			Recidents who refuse to implement positive change like round	
01/10/2017	Income tell and poor sidewalks.	None	Residents who refuse to implement positive change like round about at Womack and Vermack.	Connect Brooke run trail to perimeter center.
01/10/2017	arconic teli ana poor sidewanes.	Lack of route to Dunwoody Station from East Side of	about at Worlack and Verriack.	Small connections needed between neighborhoods, to shopping
01/10/2017	Prefer more neighborhood sidewalks	Dunwoody	Rush hour but we have the privilege of living here.	and please extend trail to Perimeter
01/09/2017				
	Traffic is terrible in Dunwoody and Sandy Springs.			
	Drivers are so often negligent and ignorant of pedestrians. It is just awful. Worst that I have come	The Last Mile connectivity is what will help the most.	Again it is other drives. Lack of common courtesy, speeding,	I hope that things will continue to improve for pedestrians and
	pedestrians. It is just awful. Worst that I have come across compared to other cities I have lived.	Getting to the MARTA station at Dunwoody in a quick and easy way will help the most people.	road rage, running lights, ignoring pedestrians and ignoring crosswalks. Blocking the box at traffic lights.	bikers especially in the Perimeter Center area where I and others do alot of walking, biking, and running.
32,03/201/	vehicular traffic and failure to yield to stop signs,	and any manage are most people.	g gov at traine agrits.	
01/09/2017	pedestrian crossings and speed.	traffic.	traffic.	
			congestion - more and more apartments with no thought to	
01/08/2017	most on bikes don't obey the traffic rules	bus routes don't go where I need to go	the impact on traffic	
				Again, be careful with the conclusions this survey leads you to, as it forces only a preset list of answers. Think big picture, reality,
				and practical uses of taxpayer money, versus utopian ideas. Prior
	Rain, too hot, or too cold. What is the percentage of	The structure of this survey will limit the answers you		multiple choice answers should be discarded. I had to answer
	people who walk and bike EVERY DAY and what is	get to the preconceived biases of the survey		something to get to this free form input section. However, I
	the percentage who get in a car? Human nature is	originator. Every question should allow for free form	You can't start over redesigning this city better to	doubt a human will see these and only a survey monkey
	generally to dispatch errands as quickly and simply as		accommodate bikes and walkers. Concentrate on the cars first.	
	possible, hence a car often fills that bill.	above choices when none may be applicable.	Pave the streets FIRST.	policy you can use to say your electorate desires.
01/07/2017				
	HILLSI 2) Not a good network; walk to shopping center but must navigate thru parking lot - kinda of like dodge ball! 3) Image Odd kids do not walk or take bus to mcdonalds? I think need to make a Dunwoody-MARTA map places to walk/ride- in	1) Bike difficulty load/unload? 2) Schedules/routes not publicized, 3) Routes need re-organizing, possibly a Dunwoody HUB - Look at populated areas. Mall, Village, Club/Ferry triangle, Georgetown, College- no connecting routes 4) PerceptionMARTA routes designed to take people to TRAINS, possibly need a Dunwoody Trolley-friendly looking option to train suburbanites how to use public transportation Think DISNEY style vs. city style- in order to get folks to utilize and feel safe.		
	Dunwoody Question is? Is UBER a cheaper option than bus for short distances?	Unfortunately, residents view public transport as for poor people or inner city- not for ease.	Vernon & Williamsburg Square entrance- (perfect locations for round-a-bouts)	Southerners need to learn difference between a subway and a commuter express rail and travel trains!
01/07/2017	trian bus for short distances:	poor people of filler city- not for ease.	Tourid-a-bouts)	Commuter express rail and traver trains:
01/01/2017				
				The city should develop and publish a plan for off road trails that
		personal (crime) safety, not quick and convenient		specifically targets increased usage of low speed electric vehicles.
	An infinite supply of cars. No viable off road (alternative) routes. Too many people.	enough to be viable to me, doesn't go where I go to (end to end).	Too much commercial development and too high density residential. We are at max density.	Double lane capacity on all roads with with speed limits 45mph and above. In particular, add through lanes to I285.
	Idon't see many impediments to walking for exercise around my neighborhood or to walk at Brook Run because there isn't much car traffic. Walking outside	(end to end).	residential. We are at max density.	and above. In particular, and through ranes to 1263.
	the neighborhood for errands, etc. is completely			
	unrealistic due to traffic. I feel the same way about	Lack of optionsnothing other than Marta rail and		
	biking. Bike lanes are a waste of road space, making traffic even worse in this area. It has become almost	bus transit. Bus transit is too slow and riders are still stuck in the middle of traffic. The train is great for		
	impossible to travel through this area during rush	going downtown (which I primarily use to get to		
	hour (especially late afternoon and early evening)	work) and the airport, but traveling to other areas of	The obvious answer is traffic. The Perimeter area is completely	
	due to cut-through traffic coming from the Perimeter	Atlanta take too long and you have to go all the way	overbuilt and our roads cannot accommodate the number of	
	Mall business area.	to Five Points to change to the east/west line.	single solo drivers. And it keeps getting worse!	
01/06/2017				
01/06/2017	Car traffic is given priority. They don't yield to			
	pedestrians in crosswalks, there are insufficient bike			
	lanes or separated paths,	Insufficient destinations	Car traffic surrounding the shopping	Segregated bike lanes
			Timing of traffic lights, too many bicycles on major roads	Finish the TVA PROJECT at North Peachtree and Tilly Mill. Who
01.00	None	No.	slowing down traffic, (they don't use dedicated bike lanes	ever is holding up the project should be given a deadline and
01/06/2017	none	None No bus line on Mt. Vernon Huer between Ashford	especially when they are in groups of 4 or more.	then a fine on a daily basis.
01/06/2017	No side walks on Lisa Lane.	No bus line on Mt. Vernon Hwy. between Ashford Dunwoody Road and Abernathy.	traffic congestion	
	Except for specific bycycle events, I have seen maybe 10-25 people on bikes in the 15 years I have lived		9*****	
	here. You have spent a lot of money on so few. Sidewalks are ample but crosswalks could be better-	Busses blocking the movement of traffic on Mt.		
	especially at intersection of Tilly Mill and Mt. Vernon.	Vernon	Car traffic	
01/06/2017	,			
		timing (example-inconvenient routing from		
		Dunwoody Station to local stops. lack of bus		A survey asking residents and employees of local businesses to
01/06/2017	inconsistency of safe, lighted sidewalks (example- Meadow Lane Road)	connection between Dunwoody and Chamblee stations)	traffic	share their commute times and routes would help show the true traffic flow for the area
01/00/2017	medaciv carie noad)	Saucis)	aume	Poor condition of our streets for years. For example, Dunwoody
1				Club Forest. When it comes to good streets, we are not a Smart
01/06/2017	I don't bike. I walk in my neighborhood.	Poor bus schedules	Congestion. Lack of turn lanes, e.g., Vermack and Mt. Vernon	
	•			

				Luced to ride my hike 2.5 miles to work on off-street trails and
	Missing neighborhood sidewalk network requiring pedestrians to walk on the road with traffic.	The routes are not direct enough. I would take the bus from the east side of Dunwoody to perimeter		I used to ride my bike 2.5 miles to work on off-street trails and through neighborhood streets before moving to Dunwoody. I have tried to map out a route from North Dunwoody subdivision to work in perimeter Center, but there's no good way to cross Nancy Creek without going a few miles out of my way. It might also be worth considering a public transit-only bridge across Nancy Creek into Perimeter Center that would be accessible to pedestrians, bicycles, and city buses or corporate shuttles only. This would cut down on the traffic cutting through the
01/06/2017	Additional pedestrian crossings (like in front of Brookrun Park) with flashers would also help. Bicycle route is difficult to plan out if the user is not	center if there was a more direct route. Currently, it's faster to drive even when traffic is heavy	East-west routes for both vehicular and non-vehicular traffic. Nancy Creek is a barrier.	neighborhoods that would obviously be impacted by such a bridge.
	familiar with the lane network. To a lesser extent, pedestrian routes have the same issue. Users cannot rely on lanes/sidewalks to continue for the duration			
	of their preferred route, or any route without proper pre-planning.	General safety and appropriate access to transit stations.	Avoiding traffic from schools and churches.	
01/04/2017 01/03/2017	safety - cars hitting you	getting to parking deck	traffic congestion	city should cut bushes and repair the sidewalk on Mt Vernon Rd as lots of people walk/jog on it Good job on Brooke Run path!!!
01/03/2017	Lack of connecting sidewalks and high speeds on thoroughfares to schools and shopping areas. Driving route are currently prioritized	N/A	Traffic through main city areas with no alternate routes. You can essentially be stuck in Dunwoody by traffic on a weeknight.	Sidewalks in the Coronation Drive and Aurora Ct Neighborhood. This is a cut through for drivers with high speeds and a walking route to Austin Elementary (no bus service)
01/03/2017	Don't feel safe bicyling in traffic and wouldn't want			Please, no more bike lanes. Most bike riders I see ride 2-abreast, slowing and blocking traffic. Therefore, the lanes are of no benefit. Also, with small children, there is no way I or they will ever bicycle on Chamblee-Dunwoody as it's too unsafe. Also
	my kids to bicycle on roads either. Please build some dedicated bicycling trails for recreation.	Most of the time it isn't faster than driving and I have 3 kids to transport.	There are too many curb cuts between Dunwoody Village and the Chamblee-Dunwoody-Mt. Vernon intersection.	please add a turn lane from Chamblee-Dunwoody into Vermack! Waiting to turn left backs up traffic. Do Not narrow city streets. Our streets need to be wider, not
01/02/2017	Bike lanes that are part of vehicular travel ways	none	bikes on main through streets	narrower to accommodate bikes. Move bikes onto multi-use trails that do not impede vehicular travel
	The sidewalks in my neighborhood stop and do not go the length of the street (Womack between Cambridge and Vermack on the South side of the street).	There is no transit readily available. Not sure I want to ride Marta busses but a shuttle to the Mart stations would be nice.	Too much congestion on weekdays as people cut through for 285 and 400	
01/01/2017	lack of sidewalks off the main roads (limited sidewalks off mt Vernon road)	frequency	traffic	
	Incomplete/disconnected network.	N/a	Congestion	The entrance from chamblee-Dunwoody onto 285 west should
01/01/2017	Limited sidewalks. Many of them just end.	There's 1 Marta station. Marta goes nowhere near where I work. There is no rail system within Dunwoody.	Poorly timed traffic lights. There is no reason to sit at a red light when there is no cross traffic.	have two segregated lanes so that south bound traffic from chamblee-Dunwoody can flow without stopping. Vermack and Womack intersection needs a light or traffic circle. The old main entrance to GSU should be closed off, it's too close to the traffic light.
	Poor Road in sidewalk conditions the need for more connected sidewalks	None	Traffic lighting lack of shoulders	
12/31/2016		does not apply poor schedule	traffic	
12/31/2016 12/31/2016	Places can be too far	Not convenient	Traffic	
				Dunwoody is becoming a cut throw traffic area. Making lanes wider will only encourage more vehicles to pass through our residential neighborhoods. Traffic pass through routes should be confined to business areas of Dunwoody where merchants might
	Too much traffic. NOT SAFE. Sidewalks in disrepair, sidewalks are too narrow	Availability of regular buses going fron residential neighborhoods to business areas (shopping malls, doctor offices, grocery stores, Etc.)	in Dunwoody. They move to major arteries (I-285 & Peachtree Ind.) to leave Dunwoody completely. A back door access from the college to N. Peachtree Rd. is vital to improving traffic flow in the area. Also off site parking with students bused to campus would be helpful. The maximum number of parking spaces on campus SHOULD BE LIMITED to ease traffic that	Dunwoody. Also, the structure of this survey encourages people to rank bicycling as an important issue when it is not something most people want. No parent in their right mind wiuld want their child riding a bicycle on congested busy Dunwoody roads. Bicycling is for residential neighborhoods only. Stop throwing money away on this idea. Dunwoody is not designed for bicycling to work/shopping and you cannot force it ti happen. When a child gets killed bicycling where they should not be in the first place maybe you will wake up and put child safety ahead of a few adults bicyclist desires.
12/31/2016		neighborhoods to business areas (shopping malls, doctor offices, grocery stores, Etc.)	Perimeter College) that blocks access from Eastern Dunwoody to the rest of Dunwoody. A traffic study will show that vehicles leaving the college DO NOT turn in the direction of businesses in Dunwoody. They move to major arteries (I-285 & Peachtree Ind.) to leave Dunwoody completely. A back door access from the college to N. Peachtree Rd. is vital to improving traffic flow in the area. Also off site parking with students bused to campus would be helpful. The maximum number of parking spaces on campus SHOULD BE LIMITED to ease traffic that seriously paralyzes traffic in the area. The current intersection changes at N. Peachtree and Tilly Mill will have a minimal impact on improving traffic.	are insane and completely unsafe. Bicycle routes should be completely separate from vehicle traffic. I drive all over Durwoody and RARELY see a bicycle in the new lanes that we have spent millions of dollars to create. They are a bad idea. A small group of extremely vocal bicycle enthusiasts have builled Durwoody officials into making foolish decisions. We need off road from residential neighbor hoods to park and reccreation areas for family use and that is ALL No bicycle lanes in heavy congested areas. The new bicycle lanes take up valuable road space that could be used for extra vehicle lanes (such as around Applebees at Perimeter). You are making traffic congestion worse to accomodate less than 1% of the population of Durwoody. Also, the structure of this survey encourages people to rank bicycling as an important issue when it is not something most people want. No parent in their right mind willd want their child riding a bicycle on congested busy Durwoody roads. Bicycling is for residential neighborhoods only. Stop throwing money away on this idea. Durwoody is not designed for bicycling to work/shopping and you cannot force it it happen. When a child gets killed bicycling where they should not be in the first place maybe you will wake up and put child safety ahead of a few adults bicyclist desires.
12/31/2016 12/31/2016	Sidewalks in disrepair, sidewalks are too narrow distance from residence to community facilities Cut-through vehicular traffic. We have no sidewalks in our neighborhood. Coronation Dr, Aurora Ln and	neighborhoods to business areas (shopping malls, doctor offices, grocery stores, Etc.) Not convenient	Perimeter College) that blocks access from Eastern Dunwoody to the rest of Dunwoody. A traffic study will show that vehicles leaving the college DO NOT turn in the direction of businesses in Dunwoody. They move to major arteries (I-285 & Peachtree Ind.) to leave Dunwoody completely. A back door access from the college to N. Peachtree Rd. is vital to improving traffic flow in the area. Also off site parking with students bused to campus would be helpful. The maximum number of parking spaces on campus SHOULD BE LIMITED to ease traffic that seriously paralyzes traffic in the area. The current intersection changes at N. Peachtree and Tilly Mill will have a minimal impact on improving traffic. congestion	are insane and completely unsafe. Bicycle routes should be completely separate from vehicle traffic. I drive all over Durwoody and RARELY see a bicycle in the new lanes that we have spent millions of dollars to create. They are a bad idea. A small group of extremely vocal bicycle entisuasts have bullied Durwoody officials into making foolish decisions. We need off road from residential neighbor hoods to park and reccreation areas for family use and that is ALL No bicycle lanes in heavy congested areas. The new bicycle lanes take up valuable road space that could be used for extra vehicle lanes (such as around Applebees at Perimeter). You are making traffic congestion worse to accomodate less than 1% of the population of Durwoody. Also, the structure of this survey encourages people to rank bicycling as an important issue when it is not something most people want. No parent in their right mind ulw dwant their child riding a bicycle on congested busy Durwoody roads. Bicycling is for residential neighborhoods only. Stop throwing money away on this idea. Durwoody is not designed for bicycling to work/shopping and you cannot force it ti happen. When a child gets killed bicycling where they should not be in the first place maybe you will wake up and put child safety ahead of a few adults bicyclist desires.

	Volume & speed of traffic. Drivers ignoring posted crossingseven w/ flashing lights; e.g. One driver stopped, driver opposite direction horns pedestrian ————————————————————————————————————	Frequency of service. Lots of driveways to maneuver around on bike not enough options	Cut through traffic who ignore residential nature of streets & community and/or rude & impatient drivers who believe the traffic laws/policies/etiquette are for the other driver/walker/person & are merely an inconvenience. It needs multi use paths, where cars specifically cannot traverse. Walkers and bikers welcome. congested traffic	Correct intersection issues already in plans, i.e. Tilly Mill cut from Mt Vernon. Seriously consider limiting left turns for establishments w/ multiple access points (in & out) e.g. D8t Vernon entrance. Greater police presence during high traines and/or problems on 1285 & GA 400. Impatient out-of community drivers are menance. Traffic cameras at pedest walks such as schools, Mt. Vernon between Ashford Dumve fulton Cty. Pedestrian protection 'landings' to make neighborhoods across thoroughfares accessible Mt. Ver east and west of Village. Consider lower cost, more easily implemented stantions to provide bicyde lane protection w higher cost, requiring more space concrete partitions. Please help us with getting better bike paths. My family's an many others quality of life would be improved by a LOT. Golf carts and similar alternate vehicle access would reduce congestion and save energy while still allowing for hauling groceries and kids. Sidewalks wide enough and interconne enough for kids and families to safely move around would great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great. Declicated lanes solely for bikes (used almost exclusive great per great declicated lanes solely for bikes (used almost exclusive great declicated lanes solely for bikes (used almost exclusive great declicated lanes solely for bikes (used almost exclusive great declicated lanes solely for bikes (used almost exclusive great declicated lanes solely for bikes (used almost exclusive great declicated lanes solely for
	you are going to spend money to put in or widen bike lanes, at least make them wide enough for golf carts and other alternate vehicles so they can be used	Too expensive for the city to maintain its own system, particularly one comprehensive enough to really		by adults for exercise) is just another example of a vocal sp interest being allowed to dip into taxpayer pockets. At least make any dedicated lanes useable by bikes and golf carts. I
12/31/2016		provide access all over.	Traffic	riding bikes should be on sidewalks far from vehicle traffic.
12/31/2016	complete network	lack of options	traffic	
12/31/2016				
	safety, marked lanes, specific trailways for bikes/pedestrians, dangerous intersections, not enough bike lanes and sidewalks in general Too much vehicular traffic. Biking is unsafe. All the attention given by city leaders to this topic is ridiculous. Time and money would be better spent on creating turn lanes, evaluating signal timing and adding additional car lanes.	rail seems out of the question, better bus services or right of way specific lanes for busses, HOV, maybe something for 285 from Peachtree Industrial to Sandy Springs or further to Vinings? Maybe some loop system for public transit for dunwoody, or connect with other cities (chamblee, doraville, sandy springs, brookhaven, roswell and peachtree corners) Marta stations are easily accessible	2 lane roads get congested, the highway is slammed, and there isn't really any alternative. Traffic from GSU Dunwoody campus is impassable. Shuttles from an offsite location should be considered to reduce cars in Durwoody. Quite frankly, a school that size should not be in our total residential area.	trails to ride bikes from Peachtree Industrial and Tilly Mill away to the Chattahoochee river in Sandy Springs, including access to the marta stations 1) Reduce the tree median area on Meadow Lane Rd and the left turn lanes to accommodate the cars turning left or Ashford Durwoody Rd. 2) create a turn lane or pull arour to facilitate cars turning left from Chamblee Durwoody on North Springs Dr. 3) need a left turn lane from Womack if onto Chamblee Durwoody Rd.
12/31/2016				
		N/a	Poor traffic light timing	Need more decorated lighting and street scapes
12/31/2016				
12/31/2016		We are too small.	Traffic congestion.	
12/30/2016 12/30/2016	mixing bike and vehicle traffic	limited coverage	rush hour auto traffic	Keep the bikes and cars well separated.
12/30/2016	Nothing. I don't think I have ever seen a bicyclist riding in the marked bike lanes. On the rare occasions that I see bicyclists (once or twice a month on a Saturday it Sunday morning), they are riding two abreast on the regular traffic lanes. Stop spending money on unnecessary, unused bicycle lanes. Nothing is connected. Chamblee Dunwoody isn't		Too much traffic. I try to time my trips appropriately and find alternative routes.	I think it's a false assumption that major multi story apartno office buildings will have minimal impact on traffic becaus are located next to MARTA. If your destination is at a MAR stop you are in good shape. But buses and taxi options fro getting to a destination beyond the station are time consu and expensive.
12/30/2016	connected to ashford Dunwoody without a significant detour. Traffic crossing and dedicated trails would make it much safer.	It doesn't always go where I need to go without significant delays.	No direct routes that aren't the interstate.	
		poor routes - it's a mile to the closest stop in my area		
12/30/2016 12/30/2016 12/30/2016		of the city What transit???	traffic - lack of easts-west routes Too many cars during too much of the day. Dunwoody is a cut through nightmare most of the day since we are right at the top of 1-285. Horrible experience most of the day, and predict the multi year major highway improvements will make it far worse for the foreseeable future. Not only that, but major, monster office complexes with no thought to traffic congestion whatosever it seems, will ensure that ghis tax paying citizen moves to another locale before long!	
	Vehicles drive too fast and do not stop even at	I would only ride if there were designated off-road bike baths. I think it is too dangerous as drivers do	It is fairly easy to drive in Dunwoody though a few	
12/30/2016	designated crosswalks.	not pay attention to bicyclists.	intersections are dangerous (Tilly Mill/Mt. Vernon Way).	
, 50, 2010	Need more sidewalks Lack of courtesy on the part of		Traffic congestion in general Turning left exiting the Publix	
	walkers, runners and bikers	Safety Convenience	parking lot	Sidewalk on Manhasset Drive
12/30/2016	bicyclist ignoring traffic need more sidewalks, i.e., Manhasset Drive existing	few routes	traffic Traffic Bike riders who don't think regular traffic rules apply	timing traffic signals
12/30/2016	bike paths are dangerous	i don't use public transportation	to them	
12/20/2015	Dirty & poor conditions	Access	Traffic, need turn lanes or center lane	Center turn lanes also they provide better access for emer
12/30/2016	Dirty & poor conditions Narrow or older sidewalks; not conducive to walking	Access	manic, need turn laines of center lane	vehicles Just to make the community appealing with trees, lights a signs. It really makes Dunwoody feel like it's own small
12/20/2016	with another person side by side	None	Lights; could use secondary turn lanes	community
	Sidewalks that end and require cross to continue.	Access	Traffic during peak times.	
12/30/2016			traffic from commuters, no turn lanes, trying to make the roads	
12/30/2016 12/30/2016	area set up for motor vehicle traffic	limited coverage	for walkers and cyclists and not motor vehicles	

			The lack of left turning lanes on Mt Vernon. This is especially	
12/30/2016 12/30/2016	none crazy drivers	no local bus service destination choices	troublesome in the AM during school year too many cars/people, roads not wide enough	traffic light synchro put a moratorium on development, too many people/cars
	It is already improving	Why? I have a car. I use Marta all the time to leave Dunwoody.	no turn lanes	
	Traffic and not cleaned sidewalks and bike lanes No public restrooms or water fountains.	There aren't enough buses that link up to the panhandle area of Sandy Springs Safety	Traffic and untimed signals It would be nice if in the morning signals could be timed for flow in the eastern or southern direction and the reverse in the evening Traffic	Improvement of traffic flow at Manhasset, finish the long time mess on Charmblee-Dunwoody, and more safety measures by Dunwoody High School Public restrooms and fountains for walkers and bikers
	lack of sidewalks and an unfriendly environment towards cyclists	lack of complete infrastructure	traffic jams - too many people and toomuch construction in Perimeter - I will move in less than 4 years	Please build a sidewalk for Coronation Drive to connect Spalding Drive and Roberts Drive. We do not have bus access to Austin and speeds average over 34 mph per their traffic study on Coronation. Please make Coronation a priority for sidewalks and traffic calming buffers before someone gets hurt!!!
12/29/2016	Not safe. Too congested	No need	Congestion	The roads, congestion and pot holes are HORRIFIC!!! With the money Dunwoody has we should have better road conditions!!!
12/29/2016	The city does not need to spend more money on bike paths and side walks. They need to focus on high priority areas, and vehicular transportation is obviously the most used throughout the city and 100 mile radius. Dunwoody proper has very poor road maintenance, could spend some money on gentrification and continuing to add value to the community through focus on roads. I would really like to see the Georgetown project come to fruition. Fairly hilly, my home is not within walking distance of	Would not get me close to my destination, not willing to walk/bike to transit when it is 100 degrees outside.	Traffic, poor road conditions, need to look at round abouts. I feel as though the new road re-pavement isn't done well. Stripping is not complete, improper stripping resulting in roads with multiple lines and gloost lines that make it difficult seeing when dark or raining. Poor job with the money that has already been spent. The city could also put some money towards improving the neighborhood streets, some like throughout North Springs neighborhood look like a third world country. Tilting street pole, lights, above ground wires make the city look very dated and poorly maintained. Congestion on roads and at intersections during rush hour, especially no chamblee Dunwoody/Mount Vernon, North	
12/29/2016	the places that I visit most frequently	Few, infrequent stops Stops are too far from the developments; long time	Peachtree/Tilly Mill, and Womack/Vermack Rush hour is difficult. Congestion on Womack when schools	
12/29/2016	Uneven sidewalks; lack of stopping/resting areas; lack of "scenery" Sidewalks on one side dangerous to cross street	Stops are too far from the developments; long time between busses; I'd prefer a trolley system to take you to Marta	Rush nour is difficult. Congestion on Womack when schools are in session is very frustrating. Better coordination between schools and college as to end of classes	Mini parks [for lack of a better word]
12/28/2016 12/27/2016	Sidewalks on one side dangerous to cross street traffic going to fast	What transit	Traffic	Safer for our kids to ride bikes, cross streets and use side walks
	Too much traffic to feel comfortable in limited sized bike lanes on road.	Poor reliability for Marta. Have never taken the bus.	Congestions	Denisity. It just gets worse. As bad as it is now, what will it be like when State Farm is operational? With all the multifamily being built around there, density will only get worse in Dunwoody.
	Not enough sidewalks. Bike lanes on major streets		Poor signal control (i.e. fixed timing) Lack of turn lanes Single	
12/27/2016 12/27/2016	are too narrow. Really need separate bike paths.	Not enough stops	lanes on major N/S and E/W routes (Cham-Dun & Mt Vernon)	
	no continuous flow of sides walks throughout city. Bike lanes narrow to close to curbs which have debris causing skids and potential bike accidents.	No side walks to get to stops for picking up riders. You have to stand in dirt or mud waiting. No covered areas. Transits should get you to either Dunwoody station or Doraville not all the way over to Chamblee.	Traffic flow is not adjusted by lights causing huge bottle necks. Drivers should be mindful of gridlock and taught how to handle it. No one is courteous.	Peeler road where it meets North Peachtree should have a traffic light. Very dangerous!
12/26/2016	Things/events to far away.	not convenient	to much traffic, to much cut through traffic, congestion around Dunwoody Elementary school, not enough no left turns on main streets, not enough one way streets. Traffic on Mt Vernon and Chamblee Dunwoody roads, -among others, is horrible. Driving between 7:15-9:30am and 3:00-	additional turn lanes need to be added at intersection of Womack and Chamblee-Dunwoody Road/no left turn off of Womack. Tilly Mill Rd. north of the AICC going north to Mt. Vernon Rd. needs to be one way north with the other street on the left at the forks being one way south from Mt. Vernon Rd. with a traffic light on the southbound side at Mt. Vernon RD.
	We need add to our growing network of multi-use trails and work to connect to the new Path 400 and other neighboring networks.	I will not ride Marta buses, and train access is poor.	6:30pm is almost a futile effort. My work commute time is increased by at least 75-100% during those windows. We need to fast track the Tilly Mill and Vermack intersections on Mt Vernon, and should add an additional westbound lane on Mt Vernon for the 50 yards leading up to Dunwoody Village Parkway. We should also add more dedicated areas for Marta buses to stop where they are not forced to block moving traffic. The bus stop on Ashfordy Dunwoody Road northbound across from Memphis Barbecue is an example of what we need to duplicate throughout Dunwoody.	While we have understandably needed to focus on repaving roads that are in poor condition since the city was founded, it is time that we start acting on more projects to increase our capacity to handle traffic. I strongly believe we need more transi
	The outdoor debris not cleared by city and the inconsiderate drivers traffic, lack of dedicated bike lanes or too small	Not enough people participate I don't ride transit	Congestion and poor driving skills. The elderly should be mandated for retesting on driving for safety. They are atrocious and unsafe traffic, congestion	
	lack of dedicated off-street bike lanes and sidewalks	There is no public transit in Dunwoody other than MARTA which serves a small # of households and	The extremely slow drivers, long lights and no dedicated turn	A complete overhaul of traffic: 1. Major streets with increased population (tax revenue) must obligate city to provide 4 lane main streets or, at least, turn lanes all the way on main streets. 2. Teach local drivers not to engage in distracting activity (conversing or texting on phone) and to complete turns more quickly. 3. Slightly higher speeds where 4 lanes are not feasible (on main connectors). 4. Stop giving in to traffic controls (very high speed bumps and closing exits to main connectors) of connecting streets. If they don't like the traffic, they may want to
	which are connected.	doesn't connect within Dunwoody.	lanes. Too much traffic. It's getting crazy out thereMt. Vernon is a	move elsewhere.
12/24/2016	We need more trails.	We need more bus service to the mall and to marta.	mess. Vehicular traffic and lack of coordinated traffic lights, e.g. left run lights that come on even when no one is in the left turn	
	Too much tracffic going way above the speed limits Need complete system	Does not go where I need to Understanding the system	lane. Cars that do not stop before right turn on red. Traffic congestion	Love our city
22,23,2010	It is hard to get around Dunwoody in any mode of transportation. Everything is too far apart to walk,			Need roads to bypass the Mt verson/Chamblee Dunwoody intersection. Look at the license plates, most are from other
12/23/2016	traffic is terrible.	Doesn't go where I want to go. Dunwoody residents will not be riding transit. Transit	too much traffic at rush hour.	counties. people going from work to home. Alternate routes need to be developed for cut through traffic.
12/23/2016 12/23/2016	Why is this survey pushing biking in the city? The only people who bike are those involved in exercise.	is used by people who live elsewhere and use transit to jobs in Dunwoody.	The timing of traffic lights - i.e., Mt. V @ Cham Dun and cut through traffic	The perimeter area is a world all to its own especially after the new developments are in place.

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	Biking conditions are already superior to surrounding areas. Mid-block crossings might improve walkability,		I mostly bike and think conditions are pretty good, with a few	
	given long distances between intersections.	station	spots that need wider shoulders	
	too fast traffic	not near our home, not convenient	rush hour traffic	
12/23/2016				
12/23/2016				
	lack of implementation of 5 year action plan items in city plans for pedestrian access to neighborhood	only handicapped get door to door service. Only		complete the 2011 comp plan action item # 6 : pedestrian direct access to commercial areas for Dunwoody Village. Spend the
12/23/2016	commercial areas from surrounding neighborhoods	private transit in PCID is decent.	traffic congestion	same \$ on that as was spent on redeveloping the DV Parkway.
12/22/2016	Terrain and distance, not to mention that the roads	There Are were limited to reit and in a	T#:-	
12/23/2016	are narrow and drivers discourteous!	There. Are very limited transit options.	Traffic	
	Speed of car traffic. Watch Dunwoody Club between DCC and Jett Ferry NASCAR would be proud.	Too much commuter traffic from outside Dunwoody that pass through the citythey don't ride the bus!	Speed and pass through non Dunwoody commuter traffic	Restrict left hand turns from Jett Ferry to Mt Vernon during rush hour. Slow the speeders down!! Improve the sidewalks. Improve the bike lanes and connect them
12/23/2016 12/23/2016	The unwillingness of the community to accept biking and walking amenities.	The transit system doesn't go where we need to be. It doesn't connect our neighborhoods to one another or to the overall transit system easily.	Undersized roads for the current volume. Cut through traffic avoiding interstates adjacent to our community.	improve the suceware. Improve time laters and complete their to places we want to go like parks and shopping. Time the thoroughfare interecestions to allow cross traffic to move or join the flow.
12/23/2016	Not wide enough bike lanes and the older sidewalks are too narrow	None	Traffic congestion at intersections or people turning left.	
		Poor bus connections in our area, as well as in the	, , , , , , , , , , , , , , , , , , ,	
	Too much traffic in generalway too much speeding and way too many distracted drivers (enforce cellphone laws please!!!)	city in generaltransit in the Greater Atlanta area is only useful if you work right on or near the MARTA line	Congested traffic, poor driving skills and distracted drivers (enforce cellphone laws please!!!)	Enforce cellphone lawssignificant number of drivers in Dunwoody using cellphones and not paying attention to driving their vehicle
	Many of the roads only have sidewalks on one side so			
	you often have to switch sides to stay on the sidewalk. Regarding bikes, many of the bike lanes only cover short distances and the areas without bike	The bus routes that service the city are all designed to take you back to Marta stations. There's no good way to get on a bus and easily visit other parts of the	Poorly designed intersections. I don't want really wide roads, but at many lights, one car turning left creates a traffic jam.	More path connections to Brook Run park! It's such a great
12/23/2016	lanes are narrow and heavily trafficked.	town.	This seems like it would be fairly easy to remedy.	amenity!! I believe that sidewalks and bike lanes with lower road speeds
	Need to reduce road speeds and provide more bike lanes that are better marked as lanes with the bumps,		Road speeds are too high. Also need bike lanes or shared markings and gradually change the minds of citizens that you	makes for a more lovable and enjoyable community that also increases property values. Lower road speeds also encourages use of the highway transit walking and biking ultimately reducing
	signage and striping.	Road speeds	can safely walk or bike to your destination	congestion and pollution on our streets
12/23/2016 12/23/2016				
12/23/2016	Traffic	Lack of buses	Traffic	
12/23/2016		There is no transit in Dunwoody.	Crushing traffic.	More turn lanes along Mt. Vernon.
	incomplete routes or lack of sidewalks for walking.	I primarily travel to purchase groceries. Can't		
12/23/2016	Too much traffic for safe use of bikes	comfortably do that on public transit. Connections are too limited. MARTA rail doesn't go	THE TRAFFIC! Traffic and people cutting through from GA400 to I-285 to	
12/22/2016	Speeding traffic	where you need it to go for a city the size of Atlanta.	avoid the GA400/I285 interchange.	
12/22/2016	Too much traffic. Not safe to mix bicycle lanes with vehicular traffic.	Routes are not convenient or frequent enough. Very	Heavy traffic in specific spots that just barely crawls along, such as Tilly Mill and Womack at the college. The improvements at Tilly Mill and N Peachtree will not solve the	As the student population increases at Perimeter College, which it will, the traffic problem will increase. We need to plan ahead to have a back entrance to the college that empties onto N Peachtree Rd. This would significantly reduce the traffic jam that
	Primarily a residential city with many neighborhoods	hard to get route schedules from Marta. Low densities make transit difficult to promote in a	the problem. 2-lane roads aren't meant to handle the amount of traffic to	brings all traffic in the area to a stop.
12/22/2016	The absolute lack of enforcement of traffic lawscars run lights, speed, ignore stop signs, cut through parking lots to avoid lightsyou are almost begging to be hit if you walk in Dunwoody. Infrastructure - lanes, sidewalks Trying to comply with the "Complete Streets"	Very few bus routes, but even if there were more, I would not use them. Traffic is so terrible that the few times I have taken a bus, it took me 60 minutes to get from Mellow Mushroom to Dunwoody MARTA station. I could have walked faster. Lack of viable options	and from the Perimeter Business District. The absurd volume of traffic which our City Council has done everything it can to make worse by continuing to allow massive corporate headquarters inside our city limits. Vehicle congestion	1. Speed humps on "cut through" streets, whether some residents want them or not. The most obvious that comes to mind is Coronation Dr, which is lined from end to end with residential homes with small children, has a speed limit of 25, and accordingly to your own study, traffic averages 34 miles per hour. AVERAGES. That means that for every resident, who drives 25, there is some idiot driving 45. Another candidate is Bunky Way. 2. There needs to be a sidewalk connecting Roberts all the way to Chambilee-Dunwoody Rd on Spaulding on the Dunwoody side. 3. Figure out how to get people to stop cutting through the Wallow Mushroom parking lot. 4. Get rid of the left-turn-from-the-right-lane death trap at the south end of Dunwoody Village Parkway. 5. Put in left turn arrows at the Publix end of Dunwoody both on the Publix and Mellow Mushroom sides) 6. Prevent left turn out of the Publix parking lot at the exit that does not have a signal (you have to do 5 & 6 together). 7. Make it impossible to turn left onto Nandina from eastbound Mt. Vernon (in the last week, I have watched at least two dozen people just drive over the yellow bumps). 8. Put in a few crosswalks with pedestrian-activated signals on Roberts north of Austrin. 9. Put in street lights on Roberts in the areas with heavy tree cover. There are several sections where there are no houses facing the street (e.g., around the Nature Center) which presumably is why there are no lights, but what are people walking or jogging at night supposed to do? Teleport past those areas? 10. Pave over the right turn lane on Mt. Vernon westbound at Tilly Mill that goes into Wellesley Trace subdivision. Too many idiots continuing west at well over the speed limit fly into this lane to pass cars turning left onto Tilly Mill and residents/guests of the Wellesley We need sidewalks for Coronation Dr to connect Spalding and Roberts. There is no bus access to Austin and speeds average over 34 mph per the latest traffic study.
	concept makes all of these streets less safe and useful. If they were designed that way in the beginning, it would be better.	Lack of transit system. MARTA is fine for regional transit, but we should have a local system serving the library, shops and perhaps some medical facilities.	Too many cars. Poor road maintenance, would appreciate greater focus on	
	Prefer to see the city spend more on the roads, statistically you provide greater utility to overall community	Vicinity of station or drop off to destination.	aesthetics of roads, intersections. Continued aesthetic focus on building Dunwoody village as the centerpiece, i.e. New lighting and signal light poles. Would love to see the Georgetown beautification project come to fruition.	Georgetown beautification. Continue to enhance Dunwoody village aesthetic. Assist with neighborhood repayment. Huge thoroughfares such as Kings Down Cir, Kings Down Rd. are in poor shape
12/22/2016	Bike racks to park my bike securely	Scheduling	Traffic	Reopen Nardina to left turns from Mount Vernon
12/22/2016	traffic Cars should always have right-of-way when bikes are	lack of choices	congestion	too much accomodation to bikers Move bikes off major roads in Dunwoody! Route bikes through
12/22/2016		none	Bike riders are a threat to vehicular safety and themselves	residential areas, not along thru streets

	1			Land to the state of the state
12/22/2016	Lacking safe cross walk and bike lane	No efficient routes with in city	Traffic	Add round about in area with four way stop to increase fluidity of traffic!!!
				We need a sidewalk connecting Spaulding to Roberts Dr on
	Traffic speeds are too high on Roberts Dr and mt	marta is close. Maybe shuttle From dunwoody		Coronation and aurora Ct/Ln. This is a major walking path to Austin and the nature center. Speeds on Coronation are very
12/22/2016	Vernon where we would want to walk.	village to north springs	Commuter traffic congestion. To and from 400.	high. We do not have school bus service to Austin either.
		MARTA does not run frequently enough or have		
	No bike lanes on Ashford Dunwoody Road. Traffic. I	enough diversity of routes and as far as I know there is no other option. Would love to have a local transit		
	typically walk to do a lot of my errands, so possibly	option for the shopping locations in Dunwoody that		
12/22/2016	better and more crosswalks.	would run more frequently.	Traffic.	December the cold and become a consequent of the color of
		None as I use Marta when possible with ease and con		Parents should not have to worry about safety when our children choose to walk or bike. Visible children are indicative of a
	Disrespectful and careless auto drivers	venience.	Dunwoody Village congestion and around library	community's overall health and friendliness.
12/22/2016	6			I'm encouraged by the road maintenance that's been done this
				year in Dunwoody and would like to see it continue, including
	narrow roads with rough pavement and heavy traffic Access to off road multi-use trails.	none	narrow roads with rough pavement and heavy traffic.	wider streets with bike lanes.
12/22/2010	Access to oil road multi-use trails.	none It takes a long time to get anywhere, so I don't use	automobile traffic congestion	
		transit from my house. I do however drive to MARTA	Lots of traffic especially during rush hour. And currently, LOTS	
12/22/2016	Lack of connected sidewalks	and use it occasionally.	of road/infrastructure construction going on at the same time.	children who are too close for bus service. Adding more vegetation along sidewalks is a joke since the city
		We do not need or want buses in what is supposed	Too much traffic due to bringing in too many people through	does not maintain what is already there. Mt. Vernon in the
12/22/2016	5 none	to be the suburbs.	condos/townhouses and apartments.	residential area is one of the ugliest streets in metro Atlanta.
	traffic congestion poor lighting lack of proper	Residents not allowing Marta near their	residents' dependency on a vehicle forces everyone to drive,	The development of Dunwoody Village and Georgetown Gateway Project as go-to places for dining and entertainment
	sidewalks and bike paths	neighborhoods	making congestion worse	should be a priority for the city
12/22/2016				
12/22/2016		Too much effort required in time or distance to ride	Safety	
	Existing hike langer and make and	need more cidewalls and batters.		
12/22/2016	Existing bike lanes and paths are separated by narrow streets without bike lanes and/or no sidewalks	need more sidewalks and better pedestrian intersections to reach transit stops	large amount of traffic on many narrow streets	
		·		Current bike paths should be mark with directional signage. No
12/22/2016 12/22/2016	Traffic! Motorists not obeying speed limit	What transit??	Traffic	passing zones on Mt. Vernon at turn lanes
12/22/2010	Safety issues - cars are speeding. Roads were not	Not enough demand. The MARTA busses are empty!		
	designed to accommodate walkers and bicyclists.	This is a shame.	Poor leadership by the City Council of Dunwoody.	
12/22/2016	Distracted drivers, vehicles who do not yield to			Hawk lights at busier crosswalks, especially near schools and
	pedestrians in crosswalks	Need a local system.	Amount of cut-through traffic during rush hours	parks.
12/22/2016				
12/22/2010	5			I wish you well. This is a thorny problem and many folks who
	inattentive, distracted drivers, drivers who roll	bus service is stuck in the same auto traffic as the		want solutions are unwilling to consider new ideas such as
	through stops, often to turn right when pedestrians	autos which is deters me. I can often walk to the	auto traffic and no good east west arterial road that compares	roundabouts. In the 18 years I've lived here, things have mostly
12/22/2016	are in crosswalk with right of way, and drivers who stop in the crosswalks	destination.	to ashford dunwoody road for north south travel.	improved despite ongoing increases in density of people and traffic.
12/22/2016				
				How about reducing speeds to 25 mph in our "villages"? And from 45 to 35 mph on Ashford Dunwoody? How about making
				motor vehicle lane width citywide a maximum of 10-ft? How
				about getting rid of the "Level of Service" measurement, where
				the goal is to have faster & more cars go through during rush hour? Instead, how about measuring Vehicle Miles Traveled with
				every new development study, with the goal of the city
				LOWERING our total motor vehicle miles traveled? Eliminate in
	Need a connected network built out. Build protected			our zoning all requirements for acel / decel lanes. How about wayfinding signs that say something like, "It's a 5 minute bike
	& buffered bike lanes that separate bikes from cars.			ride or a 15 minute walk to the Dunwoody Nature Center"?
	Calm traffic. Add enforcement of the 3-ft passing law of bicyclists, and have regular crosswalk enforcement.	Would like greater frequency and create a shuttle	Distracted driving. Drivers texting & speeding. Too many	Imagine having these signs around our city that actually
12/22/2016	of Dicyclists, and have regular crosswalk enforcement. Add education & encouragement.	circulator system that connects residential to our "villages" and Perimeter business district.	parents driving their kids to school instead of walking, riding bikes or even taking the bus.	highlighted our amenities and communicated their locations to residents & visitors.
	Complete network of sidewalks and pedestrian			
12/21/2016	access to the villages. There are no real paths to enter the village.	Outside of reaching marta and perimeter area more easily, what would we use it for?	Getting outside of area	Please make full network or sidewalks that real all parks. Real pedestrian entrances to the various village areas
		-	No public transport - easier to get in the car and go. Also	more turn lanes for busy streets, more roads that lead from
	Distances, major intersections don't feel safe. Vehicular traffic, hills	Hills! Requires waiting and walking	weather - no place to go if caught in rain, etc. Traffic	Chamblee Dunwoody to Ashford Dunwoody, etc.
12/21/2016		mequires waiting and waiking	manc	
12/21/2016				
12/21/2016	Sinone	none	traffic mgmt and ridiculous bike lanes, more auto lanes needed obviously	traffic circles
12/21/2016		-		
12/21/2016	5 traffic and safety	there is very little opportunity over-t	traffic	
12/21/2016		there is very little opportunity except on a main road	NA	NA .
	5 NA	NA		
12/21/2016	5	NA .		
12/21/2016 12/21/2016	5	NA .		Widening roads or making traffic flow easier will only bring more
12/21/2016	S Laziness	NA Obviously the busses don't go everywhere.	Pot holes, bad roads	Widening roads or making traffic flow easier will only bring more traffic.
12/21/2016	S Laziness		Pot holes, bad roads	
12/21/2016	S Laziness		Pot holes, bad roads	
12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians— giving them the right of way. I have almost been hit in the	Obviously the busses don't go everywhere. Our MARTA system does not go to enough	No dedicated turn lanes Mt. Vernon is a nightmare just too	
12/21/2016 12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians giving them the right of way. I have almost been hit in the Perimeter Mall parking lot while in a cross-walk,	Obviously the busses don't go everywhere.		
12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians giving them the right of way. I have almost been hit in the SPerimeter Mall parking lot while in a cross-walk, In my opinion, there has been far too much emphasis	Obviously the busses don't go everywhere. Our MARTA system does not go to enough	No dedicated turn lanes Mt. Vernon is a nightmare just too	traffic. The city administration will sorely regret turning Dunwoody
12/21/2016 12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians giving them the right of way. I have almost been hit in the Perimeter Mall parking lot while in a cross-walk, In my opinion, there has been far too much emphasis placed on walking and biking. The vast majority of us	Obviously the busses don't go everywhere. Our MARTA system does not go to enough	No dedicated turn lanes Mt. Vernon is a nightmare just too	traffic. The city administration will sorely regret turning Dunwoody Village Parkway into a two-lane road. In time, when the Village is
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12/21/2016 12/21/2016 12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians— giving them the right of way. I have almost been hit in the Perimeter Mall parking lot while in a cross-walk, In my opinion, there has been far too much emphasis placed on walking and biking. The vast majority of us drive cars, so the roadways' ability to move vehicles quickly through the city should be JOB ONE. Then address bike lanes and pedestrian traffic. Be practical	Obviously the busses don't go everywhere. Our MARTA system does not go to enough destinations. I ride it to the airport all the time. Other than MARTA trains, I don't use transit. Train	No dedicated turn lanes Mt. Vernon is a nightmare just too much traffic for a 2 lane road and no alternative.	The city administration will sorely regret turning Dunwoody Village Parkway into a two-lane road. In time, when the Village is developed with retail, residential, restaurants, etc., the traffic volume on this road will increase exponentially, and all will see how short-sighted the change was that reduced capacity of the
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12/21/2016 12/21/2016 12/21/2016 12/21/2016 12/21/2016 12/21/2016	Laziness Cars do not respect bicycles and pedestrians giving them the right of way. I have almost been hit in the Perimeter Mall parking lot while in a cross-walk, In my opinion, there has been far too much emphasis placed on walking and biking. The vast majority of us drive cars, so the roadways' ability to move vehicles quickly through the city should be JOB ONE. Then address bike lanes and pedestrian traffic. Be practical with our tax dollars. Dangerous with cars. Need separate paths with protection from cars.	Obviously the busses don't go everywhere. Our MARTA system does not go to enough destinations. I ride it to the airport all the time. Other than MARTA trains, I don't use transit. Train stations are convenient.	No dedicated turn lanes Mt. Vernon is a nightmare just too much traffic for a 2 lane road and no alternative. Traffic backups due to lack of left turn lanes.	The city administration will sorely regret turning Dunwoody Village Parkway into a two-lane road. In time, when the Village is developed with retail, residential, restaurants, etc., the traffic volume on this road will increase exponentially, and all will see how short-sighted the change was that reduced capacity of the

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12/21/2016	Lack of sidewalks. If there are no sidewalks in the neighborhoods who is going to use the main walks? Forget bike lanes just create a complete network of sidewalks everywhere.	2	7	Make a complete network of sidewalks throughout all of the neighbor hoods. Eliminate the bike lanes and make bigger side walks.
12/21/2010	Lack of protected infrastructure. People on bikes are		-	walks.
	dangerously exposed to motor vehicle traffic.			
	Pedestrian facilities are inadequate, especially			Build PROTECTED bike lanes. They are a key part of the future of
12/21/2016	crossings and intersections.	DOn't know.	Lack of good infrastructure for bikes and walkers.	urban and suburban transport.
	Traffic volume	Na	Traffic volume.	dibali alid subdibali tralisport.
12/21/2016		Na		
	stressed out drivers refusing to give us the right of		the car only mentality that was designed over 50 years ago. it	
	way. this includes cutting pedestrians off in		is major roads as single lane roads for cars only, many places	
	crosswalks when the light is lit and they have a red		lack sidewalks and safer options for cyclists. smaller side roads	
	light. (yes, i am NOT kidding), many places		where many developments are built have no connectivity,	
	completely lack side walks (looking at chamblee		leaving cyclists and pedestrians with few options other than	
	dunwoody!), major roads only being single lane and		busy roads with stressed out motorists. the lack of cut thrus	
12/21/2016	prone to speeders and road rage, which is unsafe for	mostly bus. slow and not running often. not much for	has increased traffic and made other transit options more	
12/21/2016 12/21/2016	cyclists.	options unless you're heading to perimeter mall.	dangerous.	
12/21/2010	Not enough bike lanes, cars are too fast. Speed limit	Not enough bike lanes, cars are too fast. Speed limit		
12/21/2016	should be lower and enforced.	should be lower and enforced.	Too much traffic	
12/21/2010	A poor street grid, poor sidewalk connections. No	should be lower and emorced.	Too mach transc	
	dedicated bike lanes/paths. Distances too great for	lack of benches/covers at BUS stops. Not frequent		
12/21/2016		enough service.	TRAFFIC	
,,	Should fix congestion before focus on biking and			
	sidewalks. Dunwoody is not able to handle growing			Should fix congestion before focus on biking and sidewalks.
12/21/2016		N/A	Not enough lanes for drivers, need dedicated turn lanes.	Dunwoody is not able to handle growing expansion.
	·		-	Get drivers to slow down and pay attention. Reduce speed limits
				where it is warranted. Give incentives for people to get out of
				their cars. Create better connectivity between shopping plazas
	Inattentive and speeding drivers. Reducing the lane			and neighborhoods. Reduce or eliminate cul-de sacs by creating
12/21/2016	widths will slow drivers down.	Does not get me to my home in 30067	Driving home from MARTA.	ped and bike connectivity at the dead ends.
1	Distracted and speeding drivers, lawlessness among		Lack of options. Need multi-modal options, safe infrastructure	
12/21/2016	drivers in general.	go where.	for all travelers.	Thanks for this survey. Sounds like you're on the right track!
				A lot of the rush-hour traffic around the perimeter area is
				unavoidable, but some of it could definitely be improved by
				changing the light timings to dynamic / sensor based instead of
				set timers that waste time. At one point, it took literally (I mean
				the literal version of literally) 10 minutes to go from 285 to Mt.
				Vernon on Ashford Dunwoody Rd around 10pm. We hit all but
				one of the lights as red, and what is less than 2 miles on a 45
				mph road with no traffic shouldn't take 10 minutes. 1) Fix the
				light timings 2) Add dedicated bike paths (bike lanes are a
	For walking, there is embarrassingly poor sidewalk			cheaper compromise) 3) Add better street lights and sidewalk
	lighting around the perimeter area, and for biking in	The MARTA trains are the only transit system that I		lights in the Perimeter area 4) A much more difficult request, but
	certain areas a lack of safe infrastructure for casual	use frequently, and those could be more frequent	Bad traffic, but even worse bad alternatives to the bad traffic,	if Dunwoody had greenway like the Alpharetta Big Creek multi
	cyclists afraid to ride on the 30-45 MPH roads full of	(who wants to wait 20 minutes for a train), but that's	which is why improving pedestrian and bicycling infrastructure	use path that connected to the Alpharetta / Forsyth greenway
12/21/2016	oblivious drivers.	outside of Dunwoody's control.	should be given more attention and funding.	would be a fantastic long term project.
12/21/2016	I - d f bil f - illai	Tale for a second of the little state all all a second of	T	Better bike connectivity from the residential side of Dunwoody
	Lack of bike facilities	It's faster to ride a bike with all the traffic.	Too many cars.	(tilly mill) to the business/perimeter mall area.
12/21/2016				
12/21/2016			Traffic congestion - Get rid of the outsiders and passer	
	Sidewalks are narrow. Like shepherds and cattlemen	Not aure	Traffic congestion. Get rid of the outsiders and passer throughers	
	Sidewalks are narrow. Like shepherds and cattlemen there is always a battle for thoroughfare.	Not aure	throughers.	don't let one car making a left turn be able to stop a line of
12/21/2016	Sidewalks are narrow. Like shepherds and cattlemen there is always a battle for thoroughfare. distance between venues. cars turning into		throughers. rush hour traffic all day. lack of turn lanes, few east-west	don't let one car making a left turn be able to stop a line of traffic behind it.
	Sidewalks are narrow. Like shepherds and cattlemen there is always a battle for thoroughfare. distance between venues. cars turning into	Not aure safety on trains.	throughers.	traffic behind it.
12/21/2016	Sidewalks are narrow. Like shepherds and cattlemen there is always a battle for thoroughfare. distance between venues. cars turning into		throughers. rush hour traffic all day. lack of turn lanes, few east-west	
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15-20/2009 by the comparison of the township plane of the township		Death and the second and a second and the second an		I	I
Displaced Sections produced by Section of the statement period of more of the statement period of the	12/21/2016	Poorly maintained or non-existent sidewalks or bike	Not enough buses. No knowledge of bus schedule	Traffic	
The for furnament of internal, but of and a particular program of internal particular programs of internal particular particula					
Description of the first of the control of the co					
The process of the times required or any any and the state process of th	12/21/2016	maintained sidewalks	People don't necessarily respect bike lanes		
south lost to list, but his fall, man way jan its or until 1207/2009/2009/2009/2009/2009/2009/2009/2	12/21/2016	trails and bike lanes, speed of cars	convenience of bus stop locations to residential	traffic and congestion	
International contents of the	12/21/2016	would love to bike, but bike lanes are just too small	Long walks to transit stons	Traffic volume and roads not designed for it	I truly think multiuse paths for golf carts, bikes and people would
Table Control and Section and Section and Section (1995). The Section of the Section (1995) and the Section (1995)	12/21/2010	along main roads.	Long waiks to transit stops.		be a nugeriic among residents of an ages.
Between the code and with challey As the common control profit by of the 25th. The common control profit by of the 25th. As a man and task after common the code of the common control profit by of the 25th. The common control profit by o			71.6	by 70% of our elementary school students because they are	
Service greatery contribution of the service of the contribution o	12/21/2016	it impossible to ride with kids safely.			
12/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	12/21/2016	speeding vehicles Bike lanes and trails don't connect. I would like to be	Transit doesn't go from my house in Dunwoody to	Construction	
Tourist document communing design of the order proposed to a standard or any set of common communing design of the company of the proposed and the common communing design of the company of the common common communing design of the company of the		about getting run over by a car!		Congestion.	Marked and enforced bike lanes on city streets.
Traffic. Policy not enforcing and delating laws (post. 122-122-1222-1222-1222-1222-1222-1222		making it difficult or impossible to actually go		Traffic congestion.	Replace heavily trafficked stop signs with roundabouts.
Institle. Fortice not enterpolicy designed speeds, solicy glospeeds. 122/27/27/25/16/ being and right of many. 122/27/27/25/ being and right of many. 122/27/25/ being and right of m	12/21/2010				Police enforcing driving /safety laws on the streets. Road
Second cut. Lack of other education of cycling is a solution to make present out as a solution to make pre	12/21/2016		Lack of regular service and better routing	Traffic	conditions are often dangerous. I have requested a patrol car to visit my neighborhood and write speeding tickets but they never respond.
12/20/2018 (last not not marketine, last of commonous allowands). What has been helt by and. MATTA down't come further into Dunwoody. And and Dunwoody needs to be wider. It's a parting but with cless to be to desire the parting but. And and Dunwoody needs to be wider. It's a parting but with cless to be come to the wider but with		Too spread out. Lack of driver education of cycling		Too spread out	
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improve the sidennishs, reals or places where you can walk or places where you can walk or place with tops that there benches amendment maybe a place where while you want tops the time benches amendment maybe a place where while you want tops the place where you can walk or place you want to you want to place you want to place you want to y	12/21/2016		MARTA doesn't come further into Dunwoody.	Ashford Dunwoody needs to be wider it's a parking lot.	
bis with stops that have benches ameniticaum maybe a place its with ches boasts, cans create any per ferming stops or pile with the writing to sail, or provided the provided of the writing and make or piley with the sounds, can make a tops and sit and read or piley with the sounds, can make a tops and sit and read or piley with the sounds, can make a tops and sit and read or piley with the sounds, can make a tops and sit and read or piley with the sounds, can make a tops and sit and read or piley with the sounds, can make a top and sit and read or piley with the sounds, can make a top and sit and read or piley with the sounds, can make a top and sit and read or piley with the sounds, can make a top and sit and read or piley with the sounds, can make a top and sit and read or piley with the sound of the with the sound sit and read or piley with the sound of the with the sound the situal states and the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too and the situal states are too a market with the sound the situal states are too a market with the sound the situal states are too and the situal state		,	,	, ,	,
areas with not much light, areas with no adewalks, on parks with a company cars, cars peeding from curb, on to a work of the company cars, cars peeding from curb, or to a work of the company cars, cars peeding around the city, stakely is main company cars, cars peeding around the city, stakely is main company cars, cars peeding around the city, stakely is main company cars, cars peeding around the city, stakely is main company cars, cars peeding around the city, stakely is main company cars, cars peeding around the city, stakely is main company. The company cars peeding around the city stakely is main company. The company cars peeding around the city stakely is main company. The company cars, the evaluation of the city of Dunwoody. 12/20/2015 Lack of multi-use trails can be less beautify the stake of communer shuttle around town and to move around the city of Dunwoody. 12/20/2015 Lack of multi-use trails can be less beautify the company cars, the company cars, cars peeding the main cars. The company cars peeding the main the cars that the cars the company cars, cars peeding the main trails can and the city of Dunwoody. 12/20/2015 Lack of multi-use trails can can the city of Dunwoody was done on the city of Dunwoody. 12/20/2015 Lack of multi-use trails can can the city of Dunwoody was done on the city of Dunwoody and there are company cars, the cars of the city of Dunwoody was done on the city					bike with stops that have benches, amenities, art, maybe a place to sit with chess boards, some street art, pet friendly stops or places where while you walk you can make a stop and sit and read or play some boardgames, making the sidewalks/trails more active that way you will make more people wanting to walk instead of taking a whelice for going everywhere even if it is few blocks nearby, you have to make sidewalks attractive to people used to drive all the time, so they can start walking or biking. Research proyects in cities like Madrid, London, Copenhagen, Florence or in cities like Lima or others in South America, where they put in
Index of multi-use trails along Chambles-Dumwoody when paving work was done. Bite one on strest as complete wast of space and money and they add to congestion. Stop building them and principles and provided takes too long to get to the closest part of the past schedule takes too long to get to the closest part of along close waste. It is along the part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and them and principles are part of a large desiration friendly and the mail the desiration and principles are part of a large desiration friendly and the mail the part of a large desiration friendly and the mail the part of a large desiration friendly and the mail the part of a large desiration friendly and the mail the part of a large desiration friendly and the mail the part of a large that Joe Seconder is the only person pushing bits lense. Traffic or ashford dubwoody connect my neighboring of a large that Joe Seconder is the mail to a seconder is the mail to seconder is the only person pushing bits lense. Traffic and the first of a large that Joe Seconder is the mail to seconder is the only person pushing bits lense. Traffic and the first of a large that Joe Seconder is the mail to seco	12/20/2016	too many cars, cars speeding too much, not so much amenities in sidewalks , no trails or parks with	drivers overspeeding around the city. safety is main concern , not to be run over, bike lanes are too		fixed equipment to do exercise, or other amenities that attract the residents of the city and so they will look forward to go for a stroll or ride their bicycles instead of sitting in their vehicles and be stuck in traffic (and polute the city and be less healthy!)
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main thing. On a bike it puts you out in traffic and on foot you might have to cross a busy street possible so I just don't want to wait on a bus or train to show up and hop from route to route if I can avoid it in anyway. 12/20/2016 walk. 12/20/2016 12/20/2016 12/20/2016 12/20/2016 12/20/2016 safety, volume of traffic, bad drivers 12/20/2016 no problem for walking. Biking needs more paths. 12/20/2016 road traffic- speed and drivers not paying attention 12/20/2016 lack of connectivity 13/20/2016 lack of connectivity 13/20/2016 lack of connectivity 14/20/2016 lack of connectivity 15/20/2016 lack of connectiv	12/20/2016	"sidewalks to nowhere", lack of lighting or sidewalks in desperate need of repair.	Congestion		
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					movement and to try something new as a member of the
12/17/2010	12/20/2016 12/19/2016	lack of connectivity	iack oi connectivity	ualik	community.

	En la la companya de	T		
	The lack of connectivity between bike lanes. Narrow sidewalks that are not ADA compliant or very narrow.			
	I was riding my bike with my son on the side walk		Too many parents driving their kids to school creating	
	going eastbound on Mt. Vernon Rd and when I got		unnecessary trips on the road. Congestion would be much less	
	to a neighborhood intersection, there was no ADA		if kids took the school bus. Lack of turn lanes on two lane	
	ramp but a 6" curb that dropped off into the street.		roadways; especially at signalized intersections. i.e. Eastbound	
	This is very dangerous especially since the street		and westbound left-turn lanes at Mt. Vernon Rd at Vermack	
	lighting is poor. I normally ride in bike lanes on Mt.		Rd/Manhasset, westbound left-turn lane at Mt Vernon Rd at	
12/10/2016	Vernon but had to ride on the sidewalk as I had a child with me.	The delay it takes in rush hour to get to Marta.	Mt. Vernon Rd and eastbound right-turn lane at Tilly Mill and N Peachtree Rd.	See answer to question #17 for recommended turn lane additions.
12/19/2016	child with me.	The delay it takes in rush hour to get to Marta.	lack of turn lanes; one car holds up 40 on Mt Vernon. But,	additions.
			whatever you do, do NOT widen Mt. Vernon to 4 lanes; the	
	Not enough bike paths for kidsthey can't ride on		two lane hwy makes Dunwoody feel like a neighborhood and	
12/19/2016	the side of the road in a bike lane	N/A	not a generic suburb	
		Unknown but suspect incomplete collector system.		
		This is not true of the MARTA trains- we have good		
12/19/2016	incomplete system	access and parking options	congestion	
	Cars are too fast	Not much to use	Weird functioning traffic lights	More bike racks
, ,, ,,				Dedicated bike network that is safe for women and children is
				the greatest asset our town can create. Don't be afraid be a
12/18/2016		Not my first choice	Cars and unsafe lacking alternatives	leader.
	A child can't safely share the road on Mt. Vernon,			
12/19/2016	Chamblee-Dunwoody, Ashford-Dunwoody, Roberts, or any other "major" artery used to get around.	Wait time for busses.	Can only safely travel by personally owned vehicle if want to get around in a reasonable period of time.	Invest in bike infrastructure that's safe for unsupervised kids as the litmus test.
12/18/2010	People's attitudes towards walking and cycling - I.e.,	wait time for busses.	get around in a reasonable period of time.	the littlius test.
12/18/2016	it's not a legitimate form of transportation	Not sure	Priorities are given to cars	
		Traffic requires longer time to access transit/Marta.		
	More light necessary at night.		Traffic. It might take 30-45 minutes just to go 3 miles to Marta.	
12/18/2016	Too many cars	Not at all convient	Traffic	Dunwoody lacks a shareing and others for the Control of the Contro
		Good transit access but a local faster transit for Dunwoody alone would provide more opportunity		Dunwoody lacks a charming pedestrian friendly area. That is partly due how to the community forward but come planning
		for movement and reduce congestion, like the		dollars need to be spent on how to reduce congestion,
12/18/2016	Traffic too close to lanes and too fast.	Woodstock Trolley	traffic	particularly around the village
	Interactions between drivers and cyclists.	None	Trafic	
			Congestion due to too many cars; distracted drivers; lack of	
	Cars. Too many cars. Too many people dependent		bicycle/pedestrian dedicated trails and multi-use trails; lack of	There's a huge need for driver education regarding bicyclist's
12/18/2016	on cars. Distracted drivers	Bus network is very small	protected bike lanes	rights
10/17/2016			Need to have left turning lanes at highly trafficked	Plan out transportation networks (fixes) and build prior to
12/17/2016	Inconsiderate drivers	Not worth the wait - distances too short. Limited routes	intersections. Perimeter college traffic	allowing the building of new housing areas. Widen Mt Vernon
12/17/2016	arconsiderate drivers	Elitited Todies	remittee college danic	WIGHT WE VEHION
, , , , ,			Heavy traffic during rush hours due to lack of updated roads	
	Not enough connected sidewalks system To be safe	Not enough options Perhaps free shuttles could	over the years. Mt Vernon rd and chamblee-Dunwoody rd	Encourage residen to use alternative transportation- bike, walk,
12/17/2016	from car traffic	help	have not grown with the increase of residents in the area	shuttle by providing the infrastructure
				do not widen roads by narrowing vehicular travel lanes. Move
12/17/2016	inconsiderate bike riders		Bike riders are absolutely the single, biggest danger on Dunwoody 's main streets	bike riders to residential neighborhoods every chance that comes up.
12/1//2010		none.		
12/17/2016		more small buses and more routes	traffic and lack of turn lanes	
			traffic and lack of turn lanes	I think we need to ask ourselves more than "what is needed now? Today?" We need to consider what is needed in 20 years.
12/17/2016	Sidewalks Safety (lighting, cars). Few destinations	more small buses and more routes Not many routes. Would be helpful to have more bus that connected to rail line.	traffic and lack of turn lanes 2 lane roads everywhere!	I think we need to ask ourselves more than "what is needed now?
12/17/2016	Sidewalks	more small buses and more routes Not many routes. Would be helpful to have more bus	traffic and lack of turn lanes	I think we need to ask ourselves more than "what is needed now? Today?" We need to consider what is needed in 20 years. Walking areas I think are the key to this.
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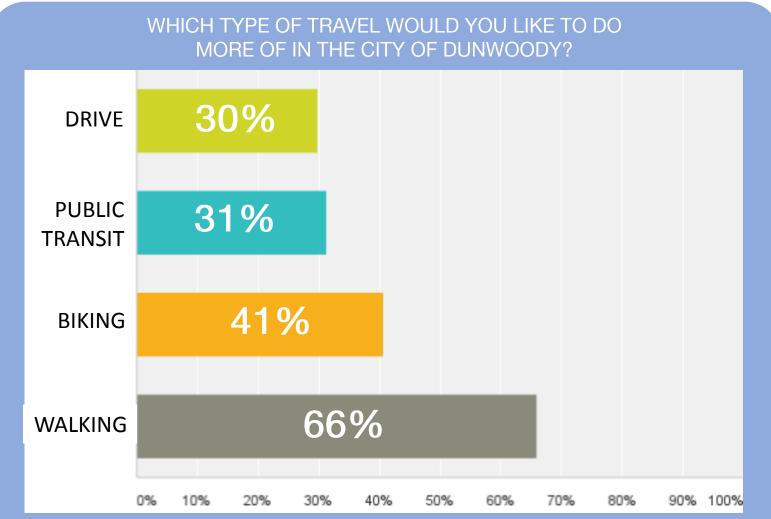
12/16/2016				
12/16/2016		no faster than driving	congestion	
12/16/2016	Survey too long	Survey too long	Survey too long	Survey too long
12/16/2016	For walking there aren't enough sidewalks and because of traffic/fast moving cars it isn't safe to walk in many places. For Biking: there isn't enough space for bike lanes in a community built 40+ years ago without requiring landowners to give up land. I also don't believe there are enough bikers to warrant more money spent on bike lanes. they are a loud, vocal, well organized group and they get more attention as a result. I believe they are a tiny minority of citizens. I think if you asked even simpler questions than in this survey, and did a truly random sample, you'd find that this is true.	find other transportation	There's too much traffic. There's insufficient infrastructure for the growth occurring here and in neighboring communities. Much of the traffic is people getting from one place to another and having to go through Dunwoody to get there. The growth of the college, without necessary roads to handle the growth, is another big problem.	On Mt. Vernon, dedicated turn lanes, with sufficient length, would reduce a lot of the backed up traffic at the lights. A traffic light or traffic director (person, policeman) at Vermack and Womack, during peak hours, would do a lot to help with the bach ups on Womack in both directions and on Vermack between Womack and Chamblee-dunwoody
12/16/2016	Lack of complete sidewalk system and condition of some areas of sidewalk.	Lack of options other than Marta bus which is not convenient for local travel.	Traffic	
12/16/2016	some dreas of sidemake	content to total dave.	Tidine	
12/16/2016	Don't see any for walking.	Marta is not an optionneed a local bus service.	All the cut thru traffic in the morning and evening	
12/16/2016 12/16/2016		need to consider adding security to those stations. Traffic	We have tons of people cutting through Dunwoody to avoid the traffic on the highways. We need to make sure that we don't spend money making our cut throughs more attractive to them. Hopefully, as improvements are made on 400, 285, 85, Peachtree Industrial, then they will choose NOT to clog up Mt. Vernon. Please don't add lanes (other than turn lanes) to our local roads. Also, the two places on Mt. Vernon where it goes from 4 lanes to 2 lanes need to be reworked to discourage drivers from rushing up the inside lane to cut off those who are waiting patiently in line to take their turn getting straight through the intersection. There are lots of near miss accidents in both of these spots.	right turn into a parking lot or the subdivision.
12/16/2016 12/16/2016	Public support. People who wouldnt normally utilize so therefore can't think that other people would	Routes are confusing and the frequency of the buses. I can't sit there for an hour waiting for a bus for a trip that would take me only 20 mins to drive.	Traffic is getting worse and worse as people look for other routes to avoid traffic on main streets. Apps like WAZE now route people through neighborhoods.	Complete streets initiatives would be amazing. If I could ride a bike with my family safely the quality of life in this city would improve substantially.
12/16/2016	Too much cut through traffic from Neighboring counties	Not enough routes	Traffic, traffic, traffic	On the major roads(like Mt Vernon), center turn lanes, quit building high rise apartment/condos around Perimeter Mall, make it harder for developers to cut down trees in residential areas
12/16/2016	It is NOT a small town and should quit acting as if it	traffic volume	traffic	Pedestrians in neighborhoods create extreme risk to themselves and others with them, especially children. Having encountered numerous young parents walking strollers in the street as well as children, 4 strollers abreast on 2 occasions, driving is very unsafe, with delivery, service and other commercial vehicles, not looking for pedestrians so casually walking and unaware of the danger, driving to appointments on tight schedules. Many neighborhood streets are curved and with as many distracted drivers, young drivers, and senior drivers maneuvering these curves, pedestrians suddenly looming up coming out of or within a curve creates rea
12/10/2010	No sidewalks at all on on some busy residential	traffic volume	uanic	danger and the potential for tragedy.
12/16/2016	streets. e.g. Manhasset Drive. Vehicle drivers not watching for pedestrians crossing the streets, speeding, trying to make the traffic light at all cost. While some streets are getting sidewalks on both	Can get there faster walking or biking. Would need some sort of shuttle or tram to come by often enough that people would wait for the next one to make it usable.	Traffic congestion aggravated by those from outside the city during rush hour. People driving their children to school instead of riding the school bus. Can't walk safely on streets without sidewalks. Speeding vehicles.	Please add sidewalks to streets with stretches of vehicular traffic where children walk to school and where community members walk to and from Dunwoody Village. e.g., Manhasset Drive. Stop with the bike lanes and add more traffic lanes and turn
	The need to first add vehicle lanes.	Need more auto lanes please	Two lane traffic	lanes at intersections
	Not enough sidewalks and street lights	Doesn't go anywhere	Traffic!	
12/15/2016 12/15/2016				
12/15/2016	Too many vehicles passing through Dunwoody as a short cut to other destinations. The volume of traffic makes it impossible to walk safely since we can't stop the traffic, we must put more priority on sidewalks especially roads like Manhasset drive that have become thoroughfares.	Can't walk safely to the bus stop because of the lack of sidewalks. Crime around perimeter mall discourages me from using the train from there I go to Chamblee station as a safer alternative.	Too much traffic with distracted drivers coupled with pedestrians walking in the middle of the roads that don't have sidewalks.	Please think seriously about giving some priority to putting sidewalks on at least one side of Manhasset drive before someone gets eriously hurt trying to get to the sidewalks on Mt Vernon. FYI I have attended community meetings and called city offices for two years trying to find out how to request sidewalks no one could tell me how that works until I was told this survey was coming out. We need to have a more obvious mechanism in place for citizens to find out these things work.
12/15/2016	Too many cars in the street.	I'm unfamiliar with the bus system but I've taken Marta to Midtown for 2-3 years when I worked there. The major issue for me was traffic on Mt. Vernon from Dunwoody Club Crice It. can be up to 45 minutes during back to school and school hours. It should not take that long to go just 5 miles up Mt. Vernon.	Traffic! Too many cars and not enough lanes on Mt. Vernon. Not a lot of options for side streets to avoid Ashford Dumwoody.	You've got a challenging task with Atlanta growing rapidly and I'm seeing lots of new construction all around the city but no widening of roads, no Dumwoody trolley or non-Marta bus taking you to the Dumwoody hot spots.
12/15/2016	Sharing the road, even with bicycle lanes, feels unsafe in the heart of Dunwoody. I would advocate that for a long as Mt. Vermon Road continues to be the main commuting thoroughfare from Peachtree Corners, we should eliminate bike lanes. It may be worth the investment to build bike trails that connect living and retail centers in Dunwoody. For example, there is no truly safe way to bike from the eastern end of Dunwoody (Peeler/Happy Hollow/Tilly Mill) to the western end of Dunwoody. Don't forget about us in	The bus system connects to MARTA, which is nice, but ideally we could have an express route that simply goes East/West through Dunwoody. Bus or rail would be ideal! This may need to be a Dunwoody-operated transit system rather than MARTA.	Commuters from Gwinnett and Fulton counties clog the main roads in Dunwoody every morning and afternoon. I wish we could erect toil booths at the main entry points into / out of Dunwoody that are active only during morning and evening rush hour, to at least capitalize on the thru-traffic.	I am in favor of roundabouts, signage/signals at pedestrian cross walks, and separating bikes from motor vehicle traffic.

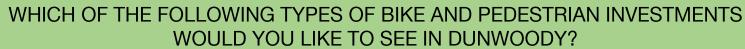
		It would be helpful to have a MARTA bus route connecting the Sandy Springs and Doraville Stations		
		with a short headway. This bus could bridge the gap		
		across the top end and provide service through		
		Dunwoody. A station at either end reduces the time		I would like to see lots of roundabouts. Start with the Womack
	Lack of density and distance of travel.	required to access the rail system.	Slow and congested intersections	and Vermack project.
12/15/2016	lack of connected network	frequency 1. Too long between buses during mid-day 2. No	congestion and poorly timed signals	
		intra-Dunwoody bus service - only useful if going to		
	Distance from residences to shopping centers.	train station	No good east-west routes	
12/15/2016	nothing	nothing	traffic	
	Vehicle speeds and not enough separation between		Traffic and insufficient alternative routes, especially for those commuting to and from work in the dunwoody/perimeter	
12/14/2016	cars and walkers and bikers.	Not enough routes.	area.	
12/14/2016	Safe crossings, lack of paths and sidewalks	Level of transit service	Traffic and speed of traffic	
				I think a round about at the entrances (intersection) of Dunwoody Station and Trailridge neighborhoods would be very
				helpful - it would make it much easier and safer for cars to enter
				Mt Vernon, especially when turning left out of the
			Total	neighborhoods; frequently, when traffic volume is low, cars traveling on Mt Vernon are exceeding the speed limit by 10+
		Lack of charm and availability; it would need to stop at the entrance to my neighborhood & go "straight"	Traffic! Too many cars passing through on Mt Vernon too slowly (doesn't mean speeds need to be increased!) at peak	mph and with the timing of the lights at Ashford-Dunwoody and
	Lack of consistent sidewalks on both sides of	to Dunwoody Village area - it also should look like a	times. Need to make it easier to have multiple ways to get east	
	major/main roads.	trolley or small bus.	west and north-south; there are not enough options!	safely catch a break.
12/14/2016	lack of sidewalk connectivity and broken sidewalks TRAFFIC	N/A ACCESSIBILITY TO STOPS	too much traffic TRAFFIC	more street lighting, more police presence
	Too may hills	Expand MARTA	None in particular	
12/12/2016	Carrying purchases.	Many destinations are not within Dunwoody.		
				Dunwoody is now being subjected to "retrofitting" and has become a hodgepodge of whatever the latest trend happens to
				become a nongeponge of whatever the latest trend happens to be. If it's walking, let's build trails. If it's cycling, let's add bike
				lanes. If we can get a grant or Federal money for them, all the
	Dunwoody isn't laid out in			better. It doesn't matter if no one uses them. We can say we have
	Dunwoody isn't laid out in a pedestrian-centric manner. W/in neighborhoods cycling may work, but			them. Yippee. We had a chance to do something with the theater in Brooklyn Run, but you (Council) were bound to tear it
	generally speaking, it doesn't. Bike lanes on major			down. Now we're getting more athletic fields. Don't you think
	thoroughfares is dangerous to drivers as well as			there are other people who live in Dunwoody besides those who
	cyclists as they narrow driving lanes as the number of cars is increasing the load on our streets. And bike			play sports??? You repeatedly ask for citizen input, but really don't want it unless you agree with it - and this goes back to the
	lanes often end abruptly mid-way along the road!			first round of meetings, task forces, etc. Look around at Sandy
	Where are cyclists supposed to go and what should		Dunwoody, not being a "planned" city from the outset, is a	Springs, Roswell, Johns Creek, etc. They all have/will have arts
12/12/2016	drivers do?? Stupid!! What kind of thought process went into this plan in the first place???	Scheduling. Routes.	sprawling mix of neighborhoods and commercial "centers." As a result, it's not conducive to getting around easily.	centers where we will be going to attend performances and spend our money. Open your eyes!!
,,				
				I run a lot in Dunwoody. Having to cross the street because the
				sidewalk just stops is unsafe. I also bike a good bit and the lack of bike lanes is unsafe. I like the LED streetlights that were
	Bike lanes on only part of roads. Sidewalks on only			installed but more lighting would be great. There are definitely
	one side street or none at all.	There are busses in Dunwoody?	Unsafe conditions.	some very dark sections of roadway that could use improvement.
12/11/2016	Need wider sidewalks and bike paths.	I'm not interested in mass transit.	Traffic congestion.	Bicycle path along Cotillion Dr and Savoy Dr.
12/10/2010	Traffic, lack of sidewalks, distance to where I am	Time it takes to get to destination, wait time for pick		
12/10/2016		up	Traffic congestion	
12/10/2016	Bikers who ride 2-3 abreast ruin the reputation of all	Abuse from other riders	Half- hearted temporary repairs to holes in the pavement., establish and enforce standards	Quit excusing your selves from adding west-bound left turn lane at Vermac and Chamblee/Dunwoody
12/10/2010	DIRCI S.	Abdic Nom other riders	establish and emoree standards	at verniae and chambles, bankoody
	Bike lanes on major streets are a huge safety hazard	L		
	to the bikers and to vehicles. Bike riders must be directed through residential neighborhoods not	None, there are good bus routes readily available that connect with train service. Do not change this	Narrow streets, inconsiderate, selfish, narcissitic, self-important	
12/10/2016	along major streets, for all humans safety.	convenience.	bike riders, impeding vehicular traffic	do not narrow ANY more streets! Ever! For any reason.
				I think it would benefit the community if our government were
12/10/2016	traffic from increased commercialization and urbanization	time, cost	traffic	honest about their desire to turn Dunwoody Georgia into Detroit
12/10/2016		time, cost	danic	
12/10/2016				Michigan
	Both sidewalks and bike lanes are so close to the	Dunwoody roads are normally quite congested. While I know that transit is important it often adds to	Too much emphasis on biking and/or walking, when the	
	Both sidewalks and bike lanes are so close to the roads in many areas of Dunwoody, which is often risky to those who walk and/or bike.		Too much emphasis on biking and/or walking, when the amount of people who engage in those activities doesn't seem to warrant the emphasis.	
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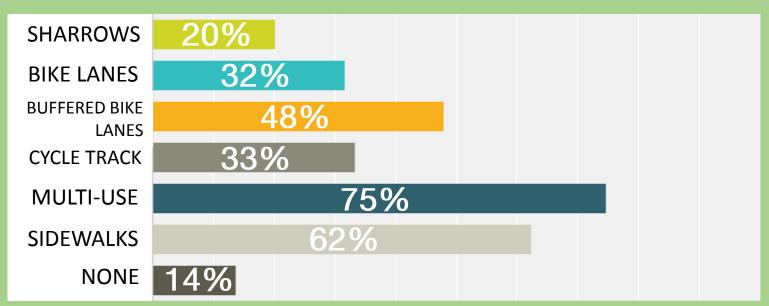
	Very narrow bikes lanes that don't always continue		Traffic on Mt. Vernon & Chamblee Dunwoody roads. There	There should be a traffic light at the 4 way stop at Dunwoody
	the length of a street. Not enough sidewalks on busy	If you live at the east end of Dunwoody you have to	should be a dedicated turn lane at every traffic light on Mt.	Club & Jett Ferry Rd. That intersection is crazy every evening
12/09/2016	roads.	drive through traffic to get to the Marta station.	Vernon especially at Tilly Mill & Vermack.	during rush hour.
12/09/2016	No need	No need	Traffic	Horrible traffic
11/15/2016				

BIKE AND PEDESTRIAN FOCUS GROUP #2 MATERIALS AND COMMENTS

Dunwoody CTP Survey Summary

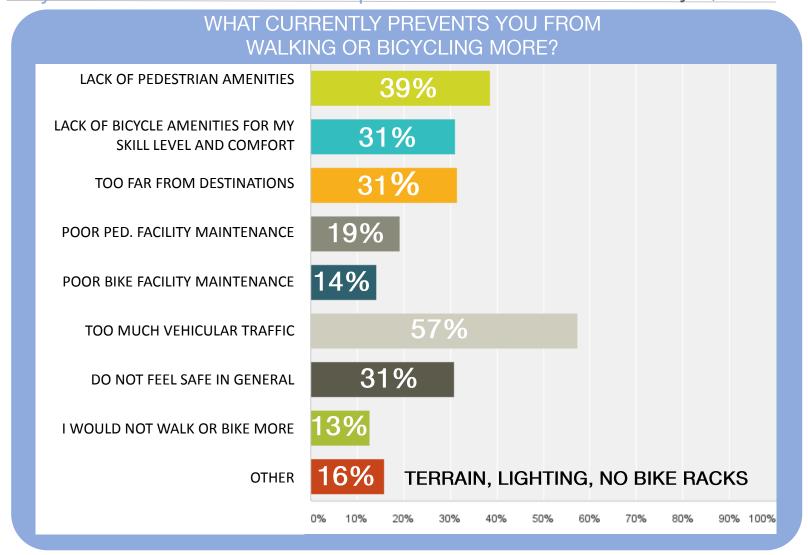


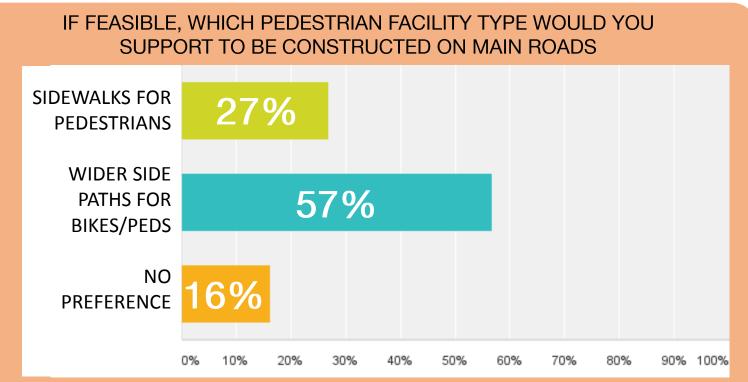


















AGENDA

- Introductions
- Powerpoint Presentation from Pond
 - Summary of the Bicycle/Pedestrian Suitability
 Assessment to-date
 - Recap of the Previous Focus Group Meeting
 - Citywide Survey Results
 - Biking and Walking Suitability Process
- Priority Projects
 - Group Handouts
- Next Steps
 - o Public Information Open House: March 7,2017



Peeler Road

Do you agree that this corridor should be one of the priorities for the City? If so, why?
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.



Ashford Center Parkway

Do you agree that this corridor should be one of the priorities for the City? If so, why?
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.



Cotillion Drive and I-285 Adjacent Trail

Do you agree that this corridor should be or priorities for the City? If so, why?	ne of the
What type(s) of bicycle and/or walking facili you like to see on this corridor? Keep in mir properties, community support, safety, etc.	



Ashford-Dunwoody Road

Do you agree that this corridor should be one of the priorities for the City? If so, why?
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent
properties, community support, safety, etc.



Dunwoody Park Trail

Do you agree that this corridor should be one of the priorities for the City? If so, why?
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.

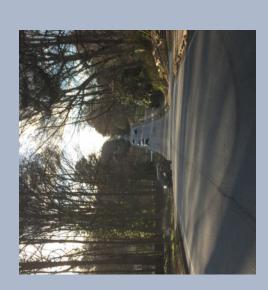


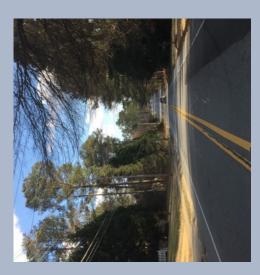
Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Final Thoughts

Are there any other priority <u>connections</u> that should be pursued that were not discussed today? Why?	

CITY OF DUNWOODY Comprehensive Transportation Plan Update 2017





Bicycle and Pedestrian Focus Group Meeting #2 February 6, 2017



TODAY'S AGENDA

- Summary of Bicycle/Pedestrian Suitability Assessment To-Date
- Recap of the Previous Focus Group Meeting
- Citywide Survey Results
- Biking and Walking Suitability Process
- Top Priority Projects Discussion
- Conclude Meeting and Next Steps



UMMARY OF EFFORT

Bicycle and Pedestrian Plan Component

● WE ARE HERE

EXISTING CONDITIONS

SYSTEM APPRAISAL

NETWORK DEVELOPMENT

RECOMMENDATIONS Prioritization Cost Estimates Funding Documentation

> Review of Other Planning Efforts Review Community Conditions Field Inventory

Suitability Methodology Suitability Evaluation

Identification of Improvements Corridor Feasibility Review

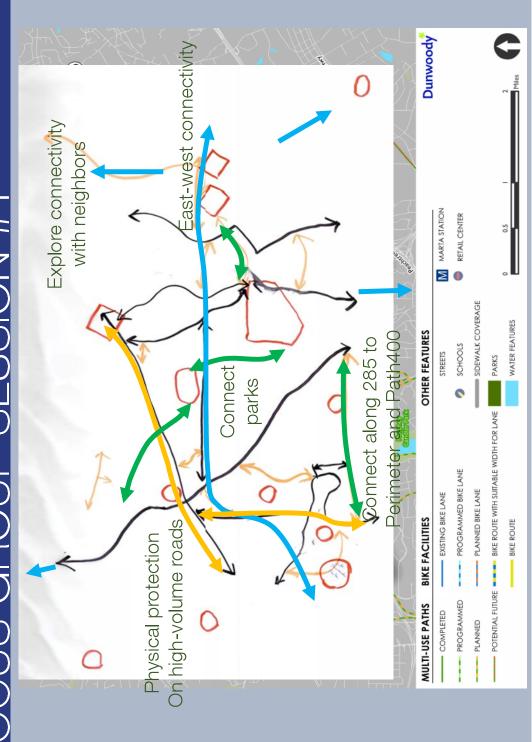


FOCUS GROUP SESSION #1

- November 10, 2016
- Interactive Exercise
- Helped visualize important destinations and network gaps
- Group members helped outline a network vision
- The members also expressed the importance of safety through design, especially on arterials, collectors, and near schools
- Lane width
- Design speed
- Pedestrian refuges
- Bike lane buffer types
- Multi-use path design

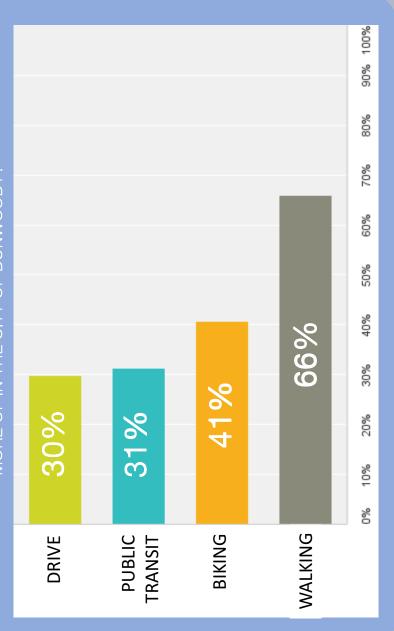


FOCUS GROUP SESSION #1



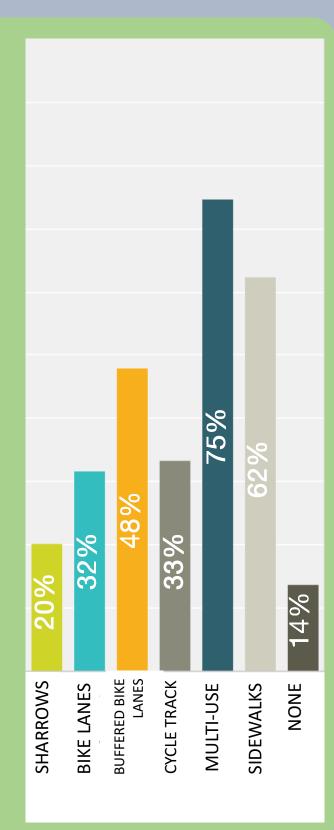




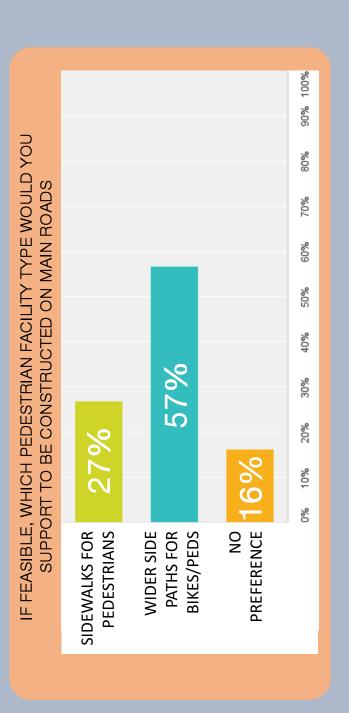






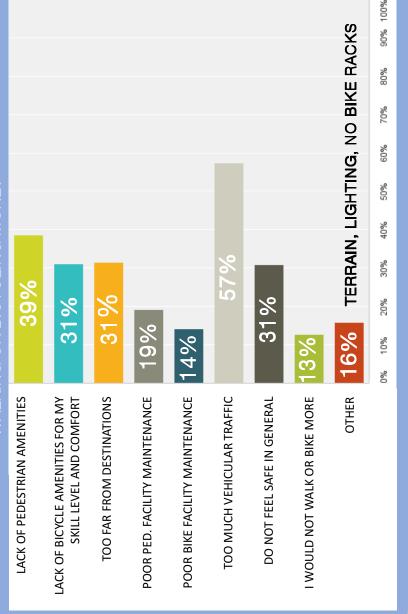






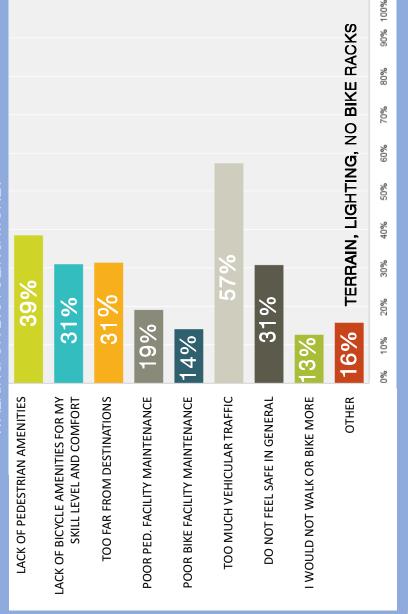


WHAT CURRENTLY PREVENTS YOU FROM WALKING OR BICYCLING MORE?





WHAT CURRENTLY PREVENTS YOU FROM WALKING OR BICYCLING MORE?





YOU RATE THE AVAILABILITY OF **BIKE LANES?** HOW WOULD

15%

31%

38%

16%

%6 AVAILABILITY OF SIDEWALKS? YOU RATE THE HOW WOULD

40% 39%

12%

EXERCISE 85%

PRIMARILY BIKE OR WALK?

RESPONSES)

(% OUT OF TOTAL

WHY DO YOU

VISITING FRIENDS 53% DESTINATION 31% COMMUNITY

BIKE OR WALK IN THE FUTURE? WHERE WOULD YOU LIKE TO

(% OUT OF TOTAL RESPONSES)

EXERCISE 72%

RETAIL 62%

VISITING FRIENDS 60%

PEOPLE ARE MOST WILLING 58% TO TRAVEL 2 MILES OR MORE FOR EXCERCISE

PEOPLE ARE LEAST WILLING TO TRAVEL BY BIKE FOR COMMUTING/SCHOOL

48%



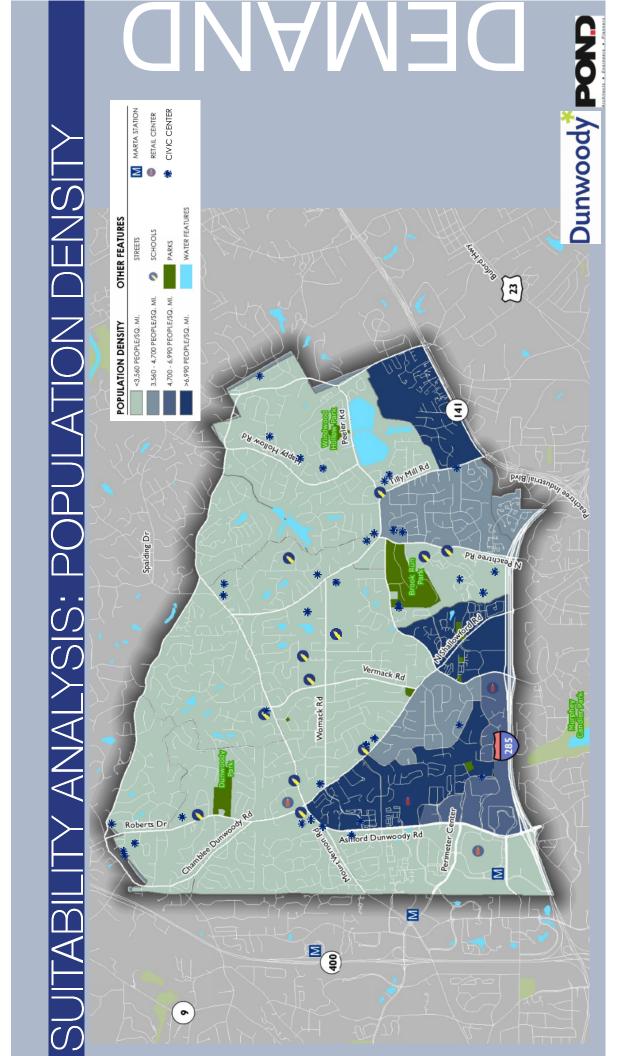


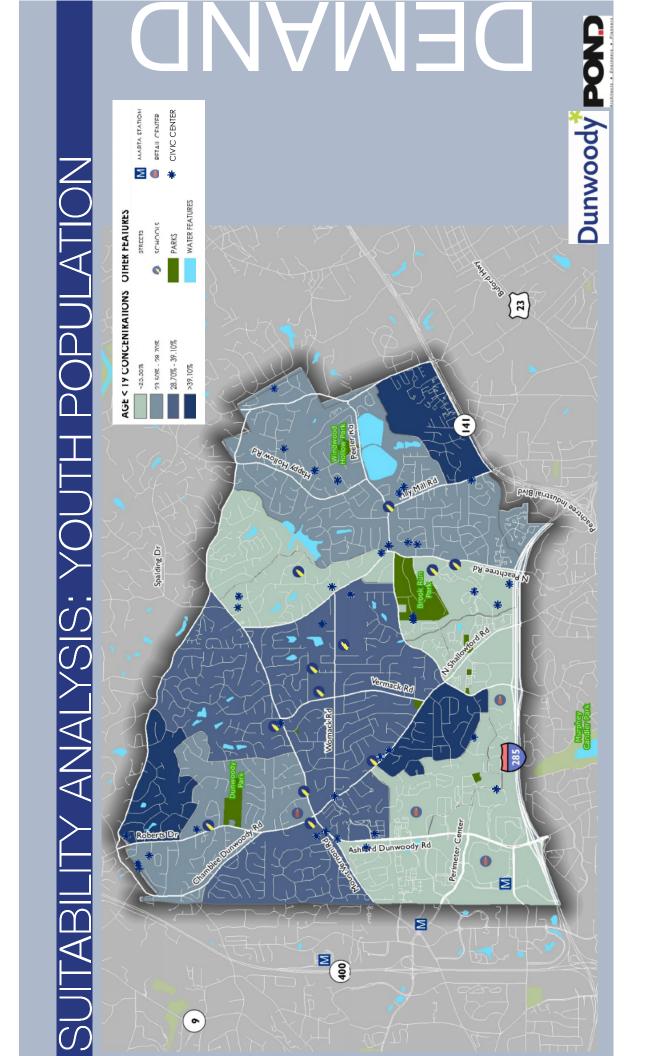


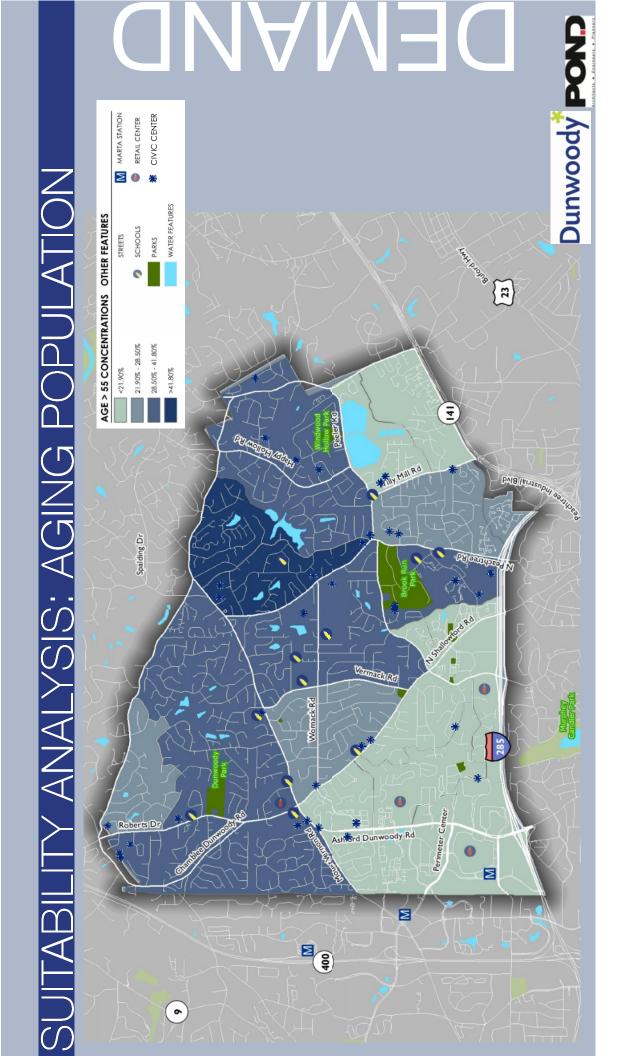
SUITABILITY ANALYSIS

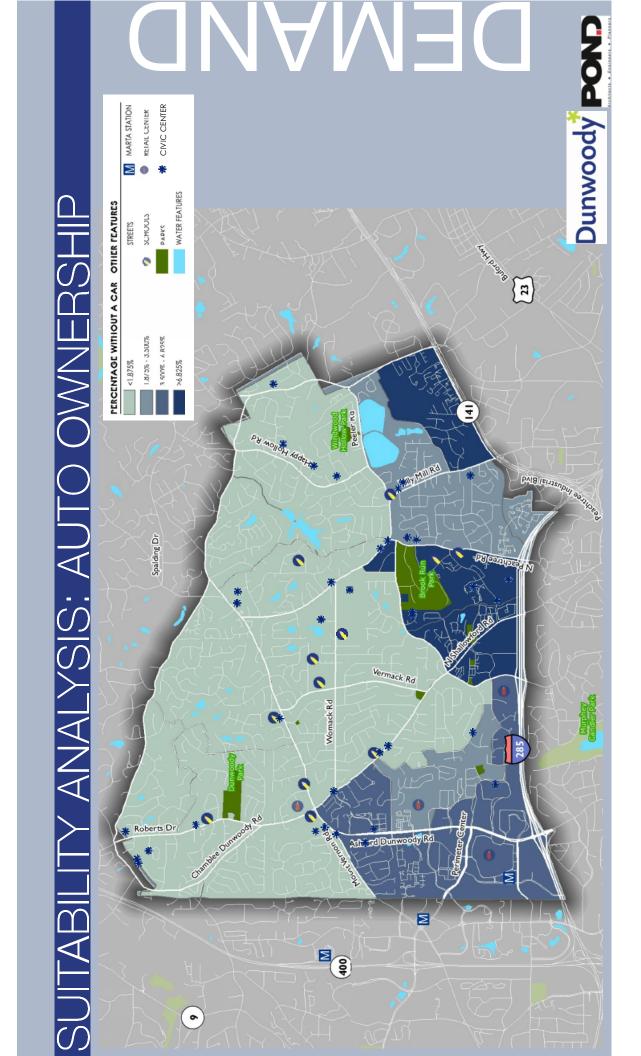
- BICYCLE AND PEDESTRIAN TRAFFIC DEMAND
- Based on demographic information, typically from Census sources (population density, age, mode of travel used for commuting, etc.)
- LOCATION AND DENSITY OF TYPICAL ATTRACTIONS
- Identifies roads in a network that connect directly to points of interest such as retail nodes, schools, civic sites/places of worship, parks, and employment concentrations
- AREA CHARACTERISTICS
- Uses road characteristics such as slope, vehicle speed limits, traffic volumes, and block size to evaluate preferred routes
- FUTURE CONDITIONS
- Projections from the Atlanta Regional Commission's travel demand model help identify areas where population density and employment density will increase

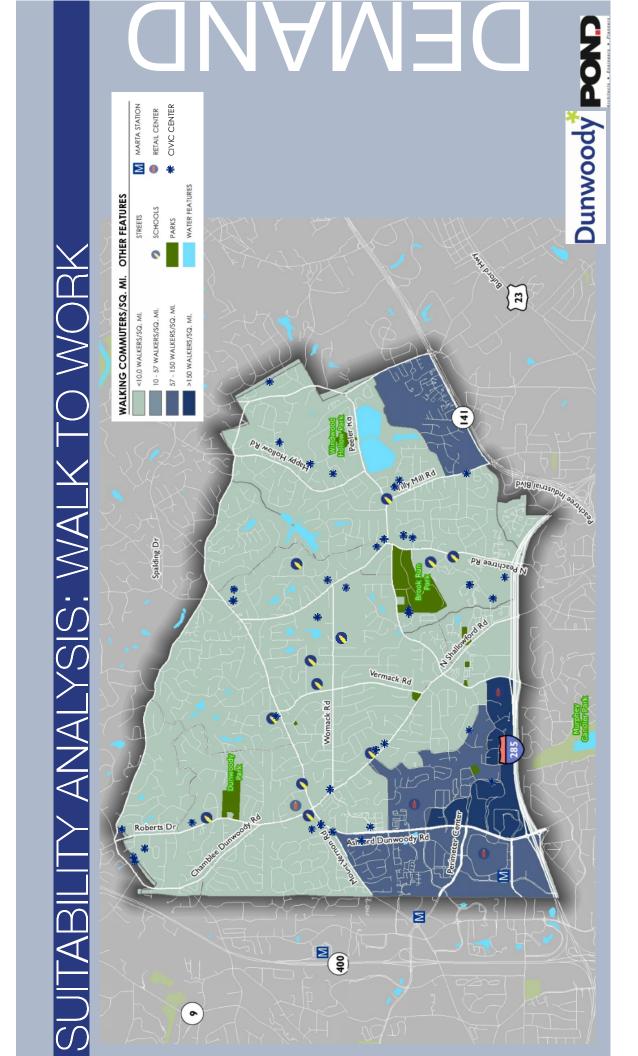


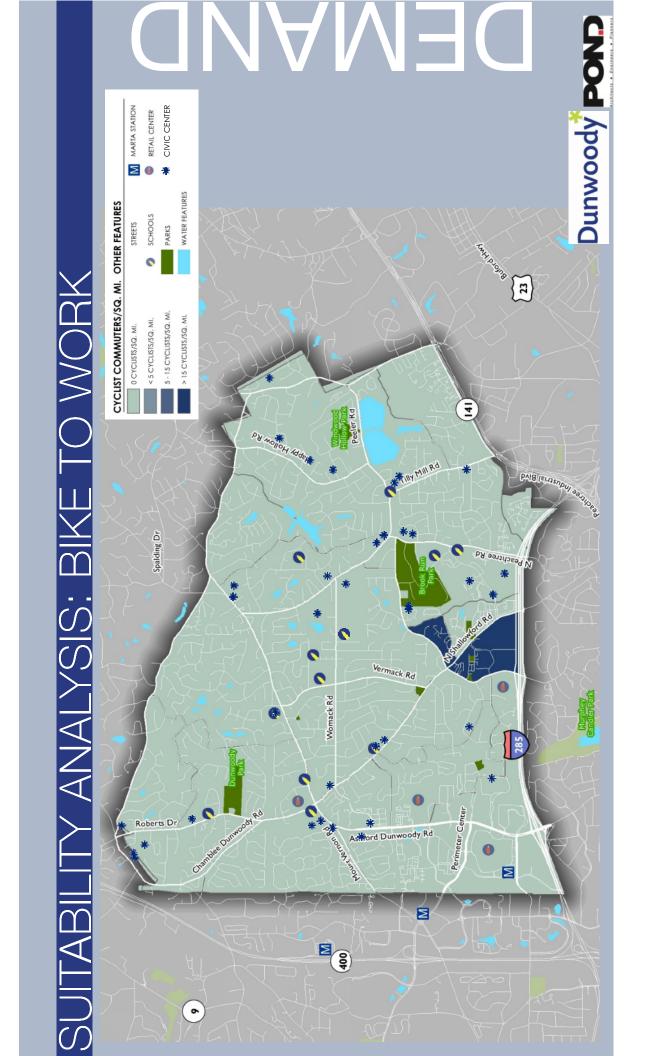


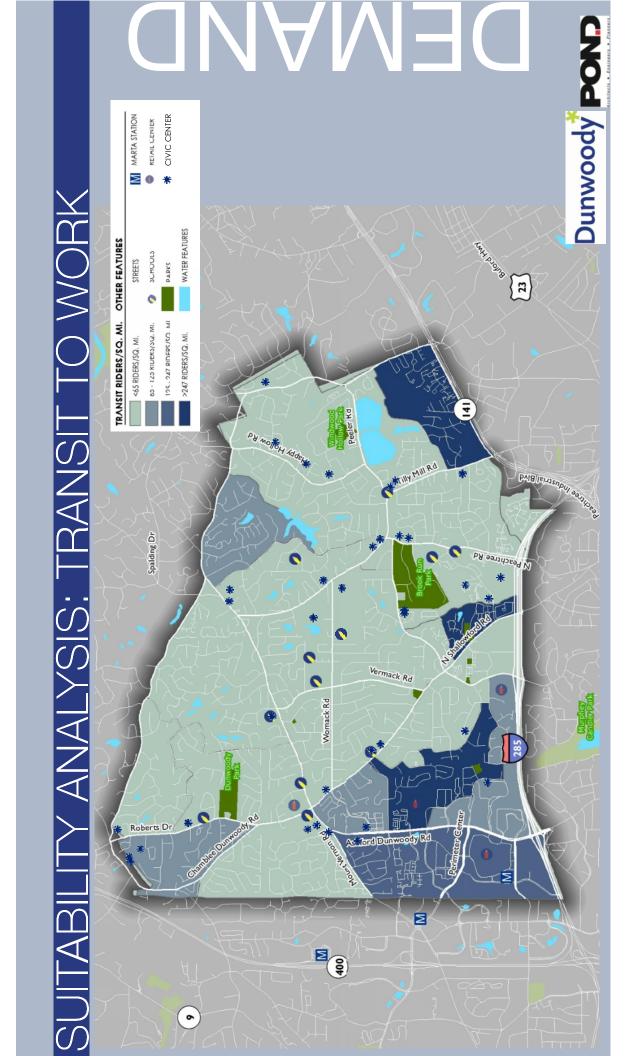


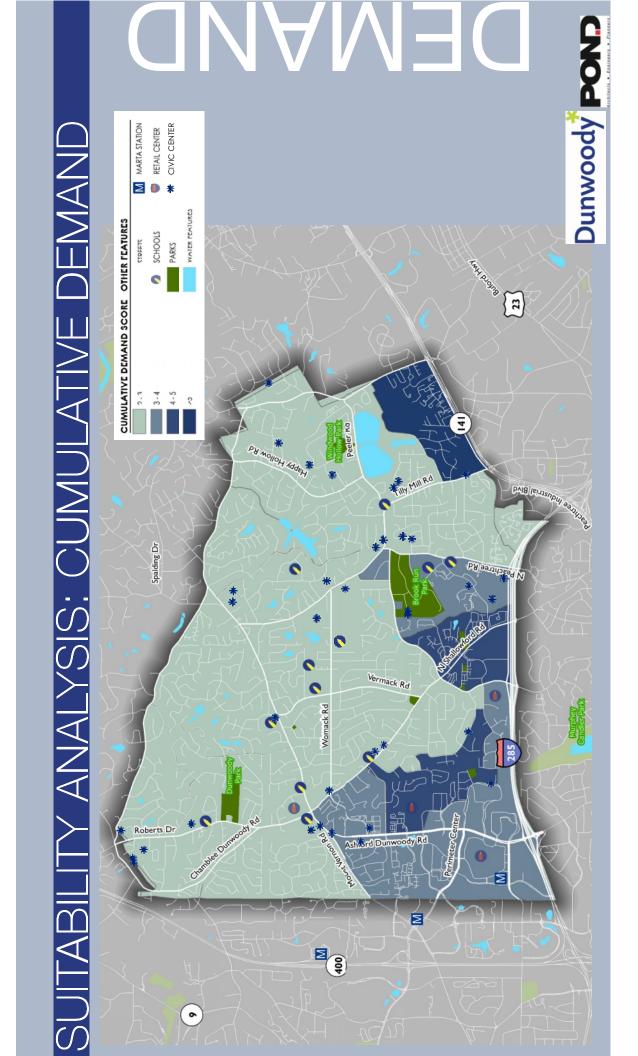


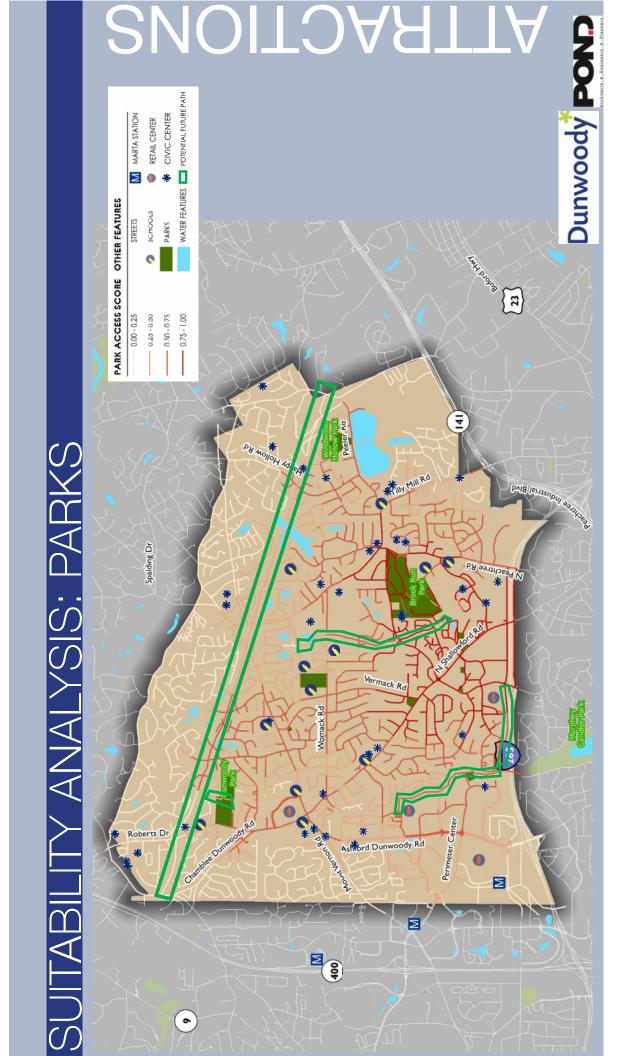


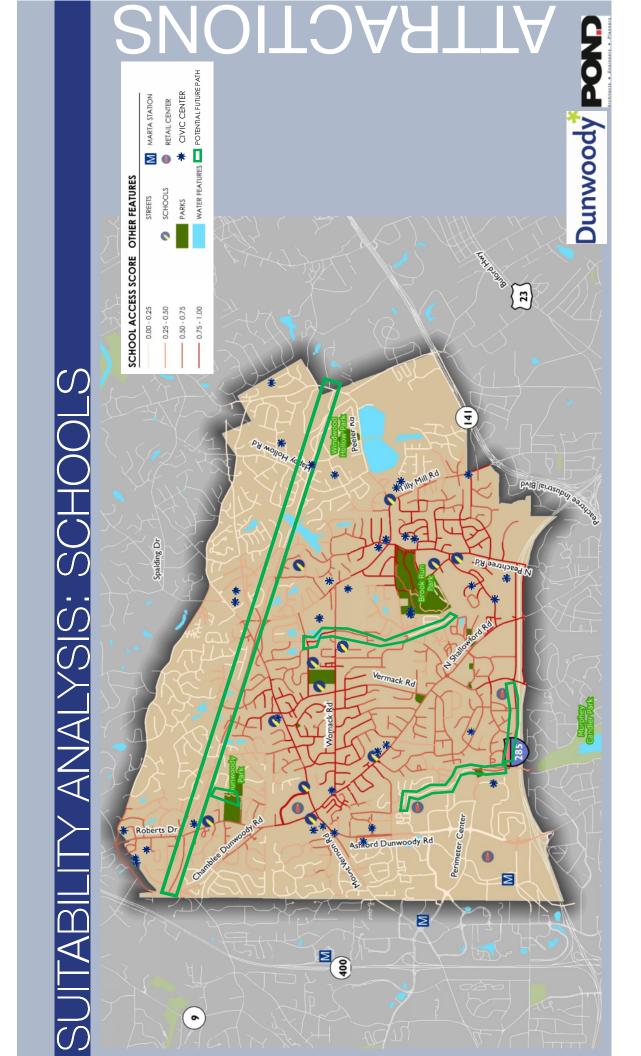


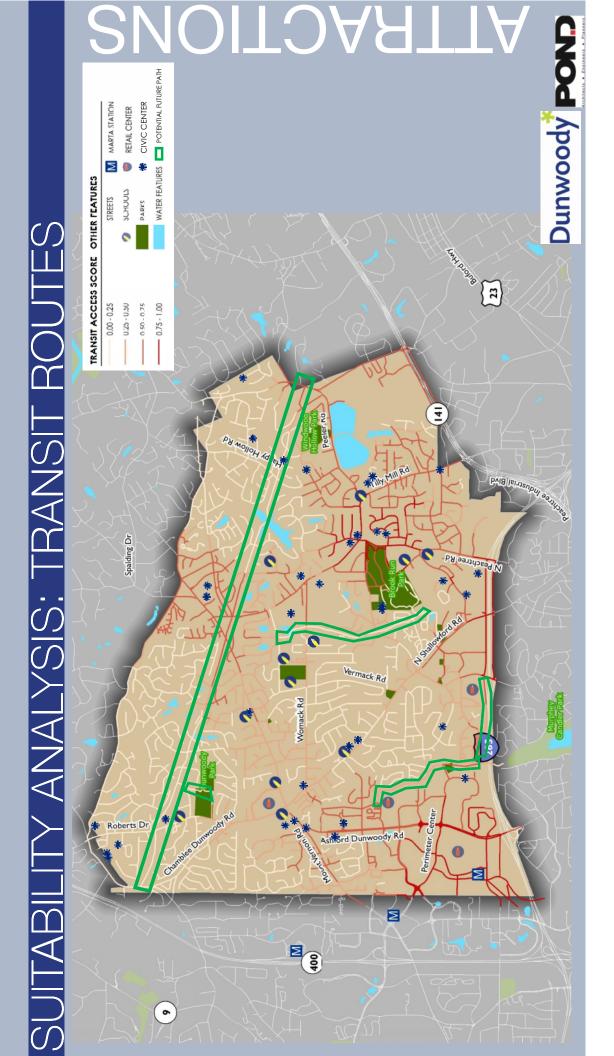


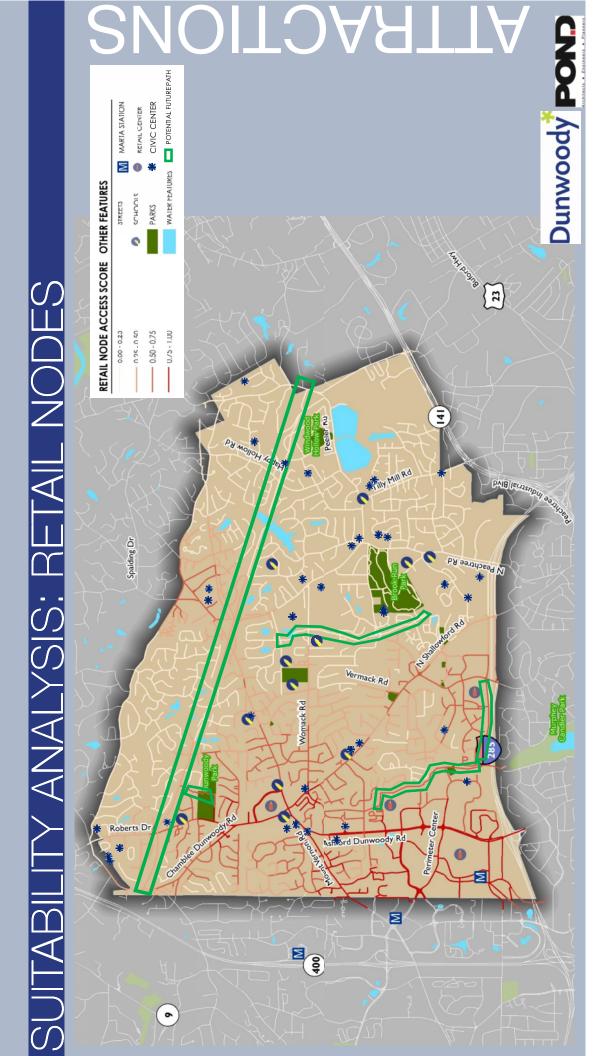


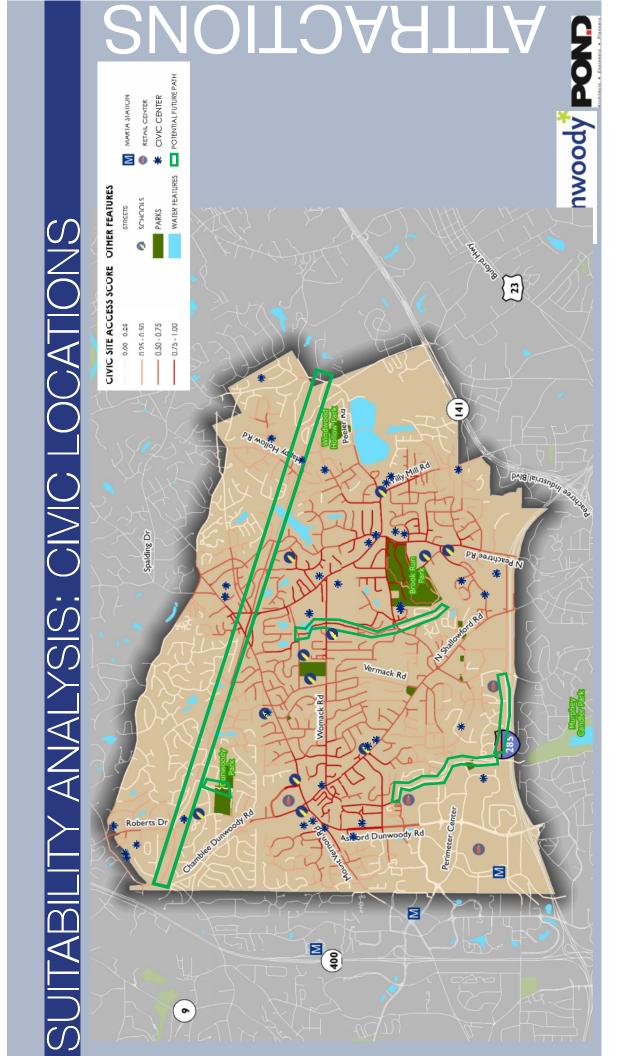


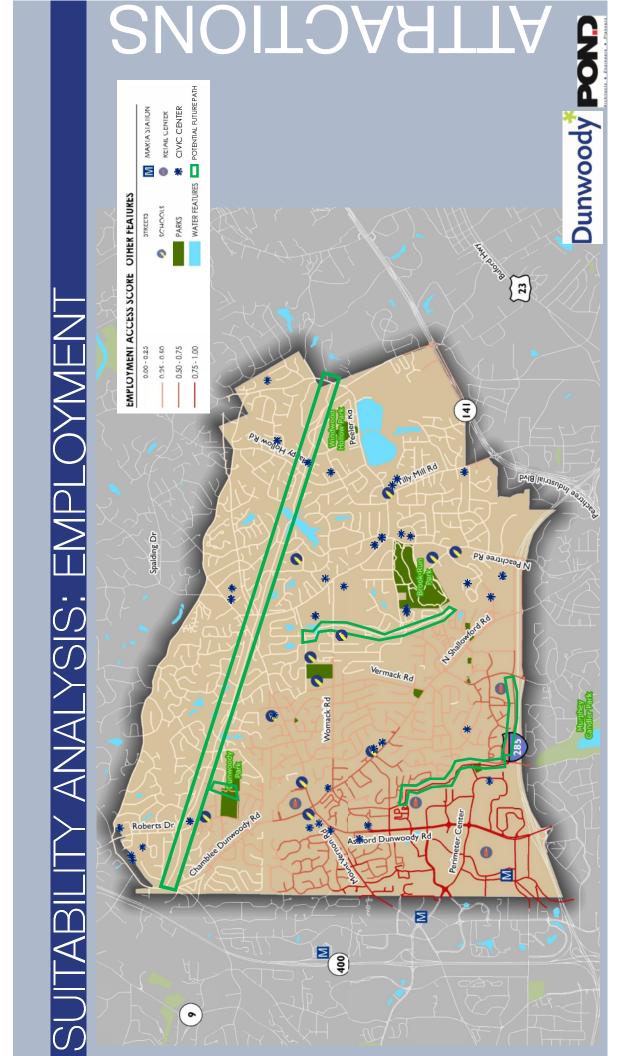


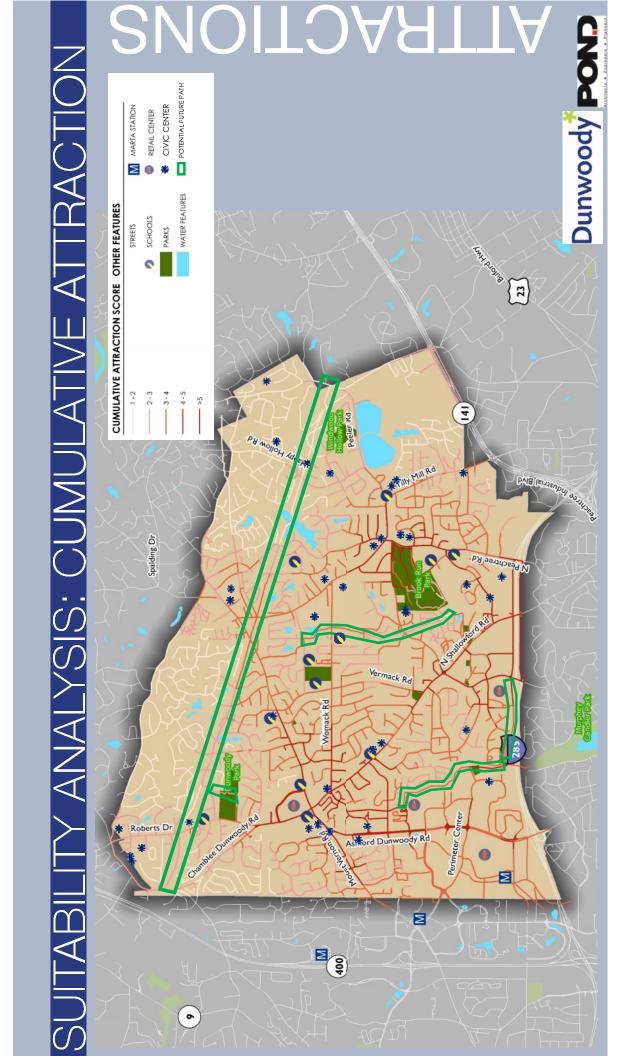


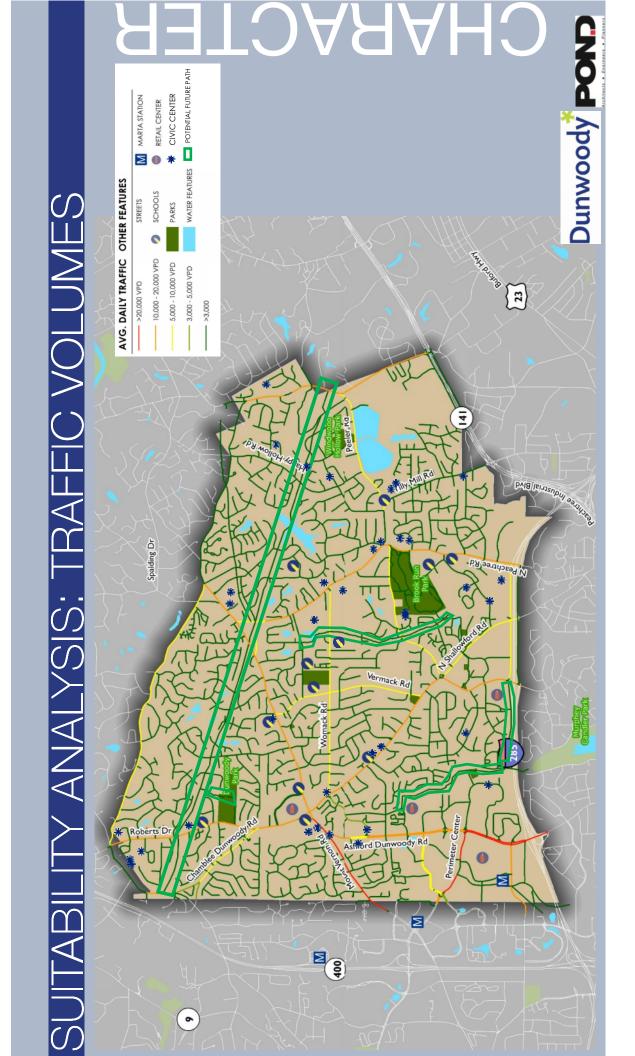


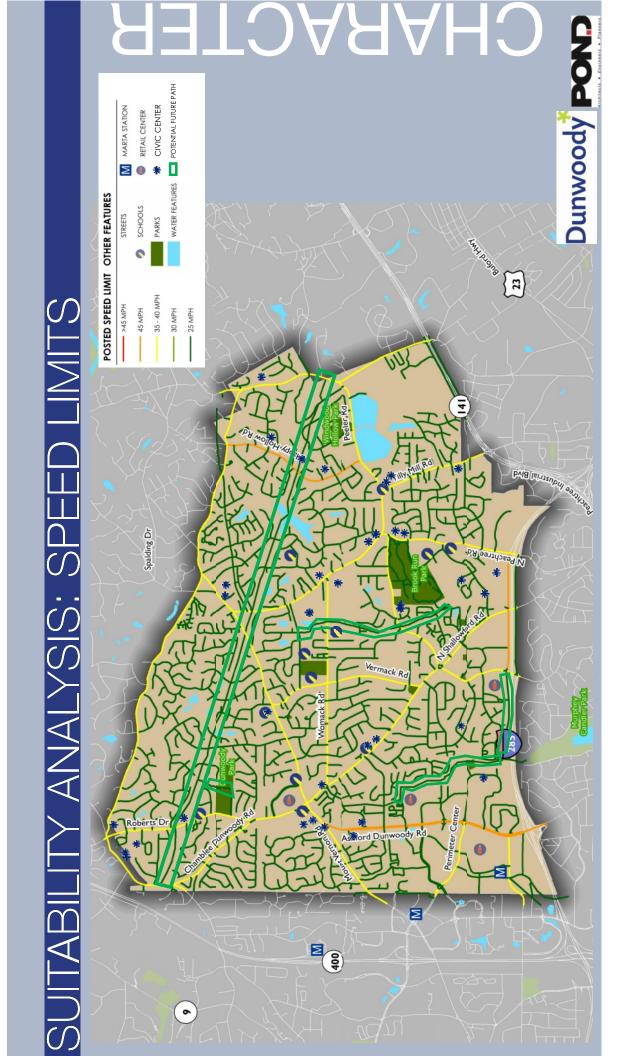


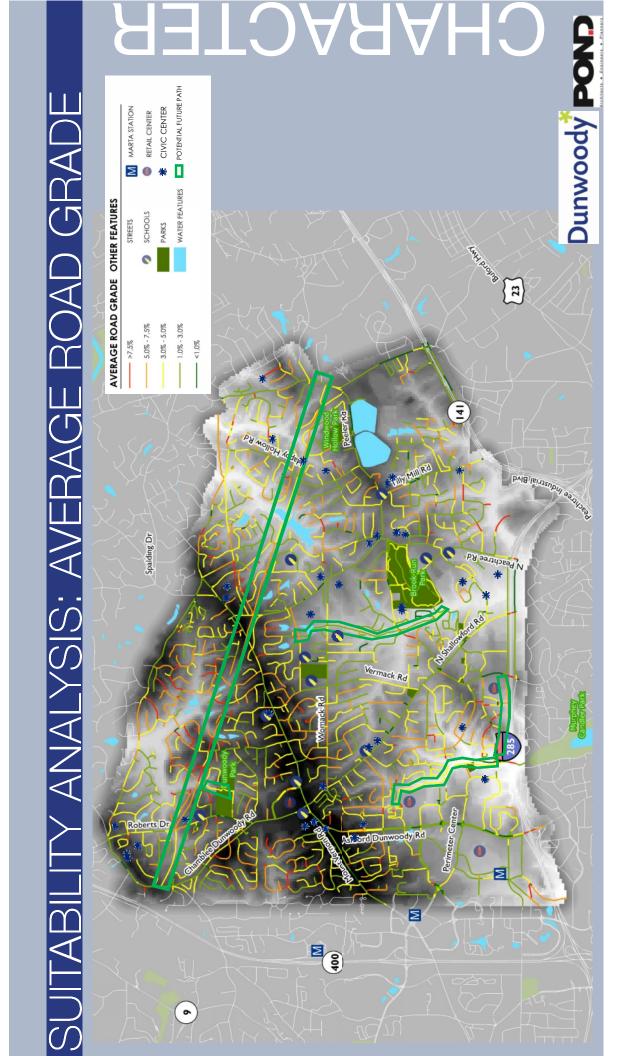


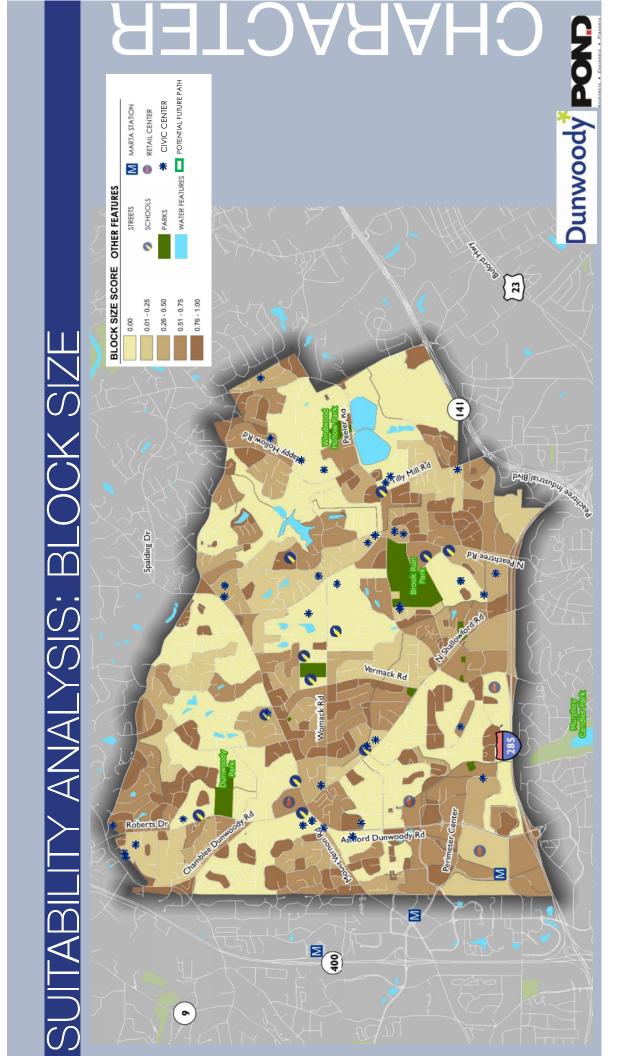


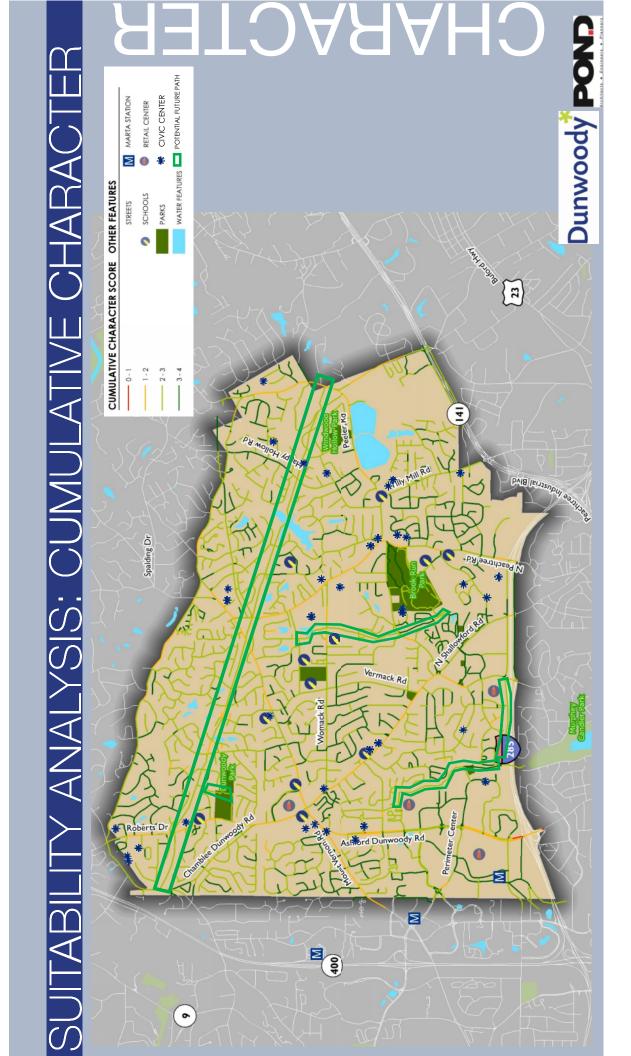


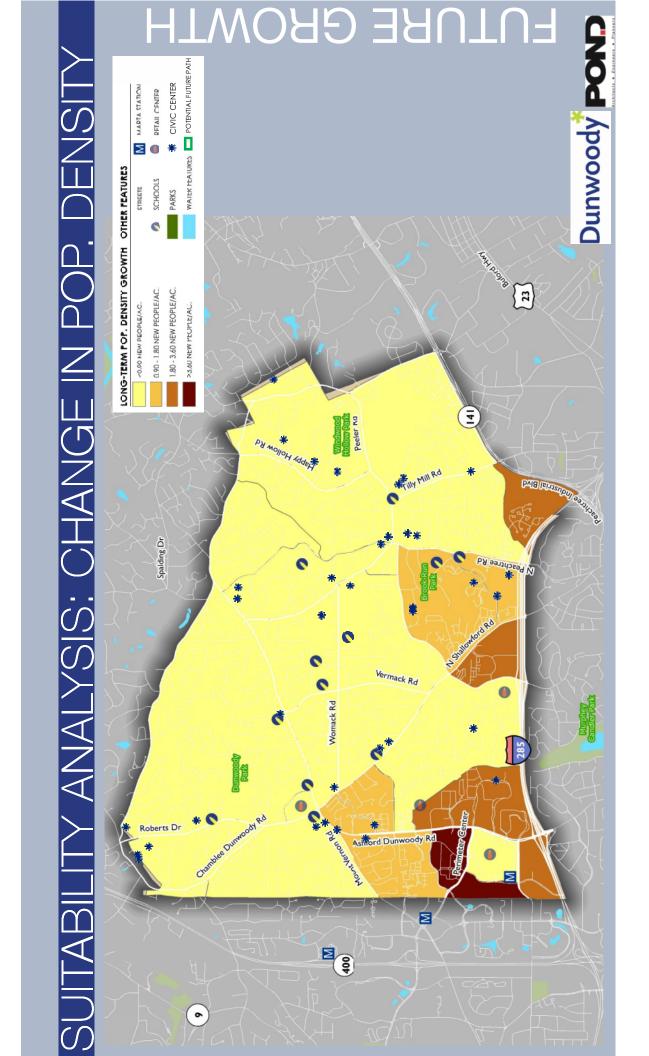


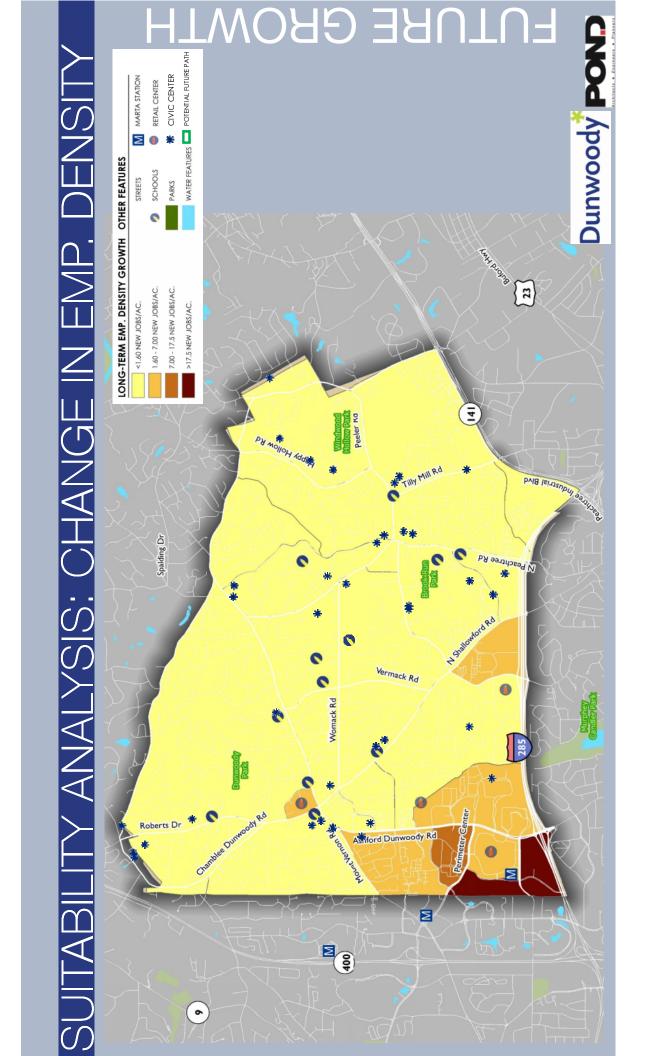


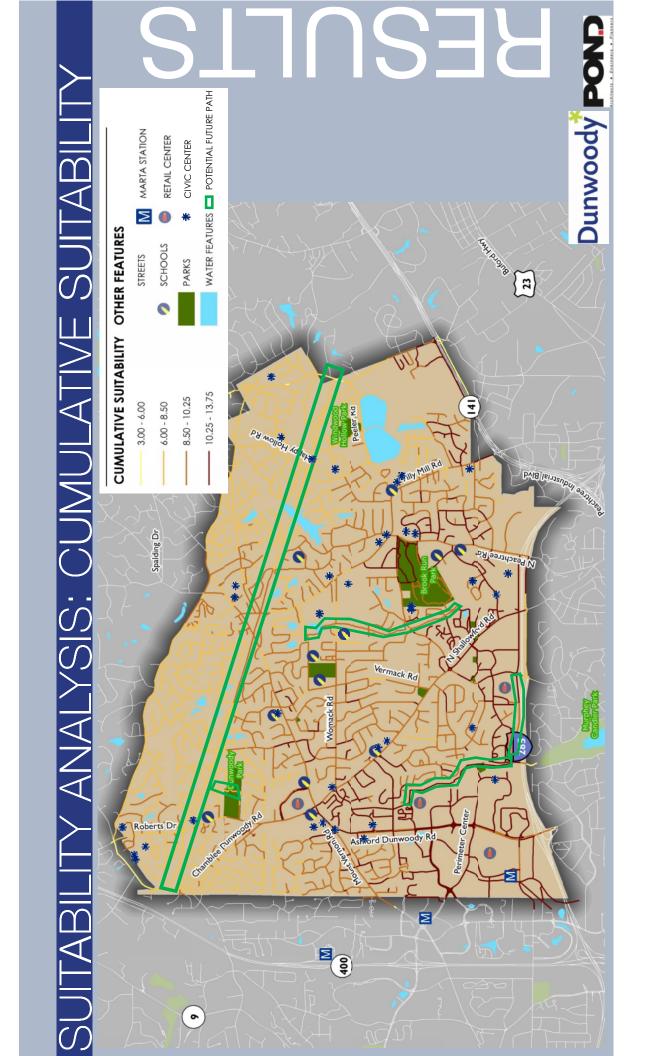












ET'S TALK PROJECTS

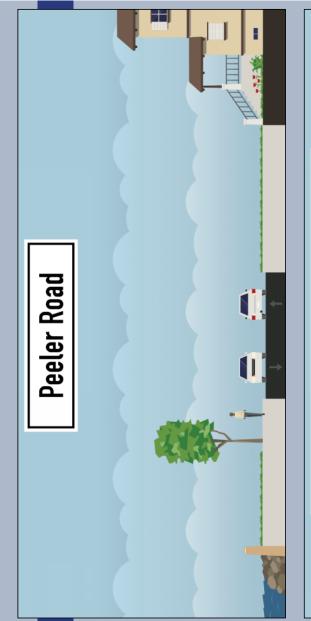
- Peeler Road 12' Multi-Use Path
- Ashford Center Parkway Road Diet with Buffered Bike Lanes
- Cotillion Drive Multi-Use Path
- Ashford Dunwoody Road Separated Facility
- Dunwoody Park Cycle Track and Pedestrian Path

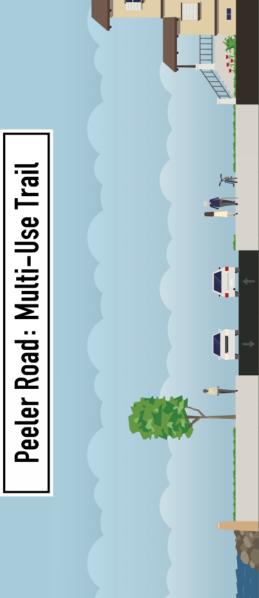
potential to connect to other projects currently in concept or design, their suitability score, and their relevance Note: These 5 projects were selected for further discussion because of several reasons including, their to topics discussed in the previous focus group session.



PEELER ROAD

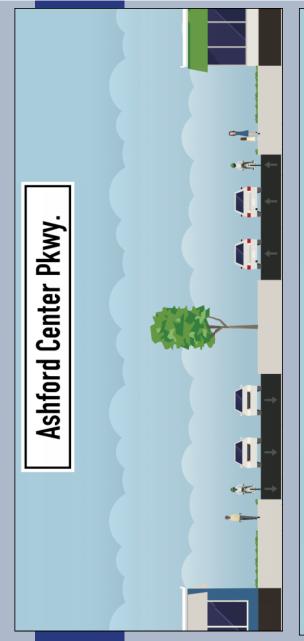
From Winters Chapel Road to Tilly Mill Road



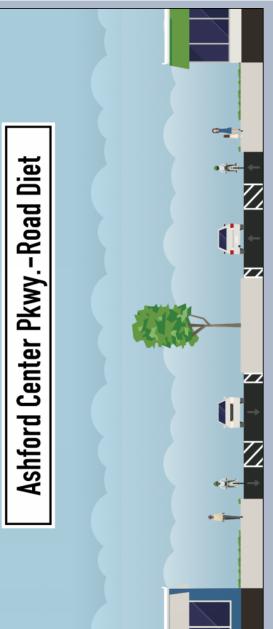


ASHFORD CENTER PKWY.

From Ashford-Dunwoody Road to Chamblee-Dunwoody Road

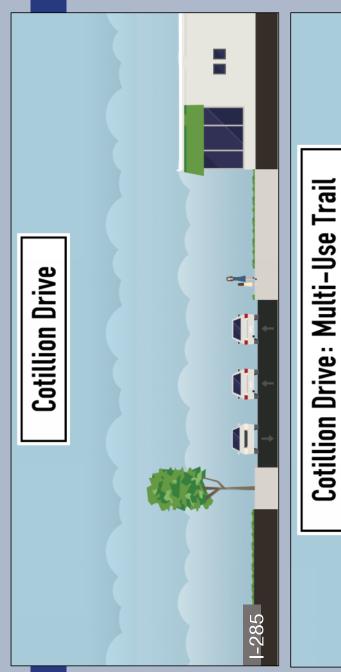


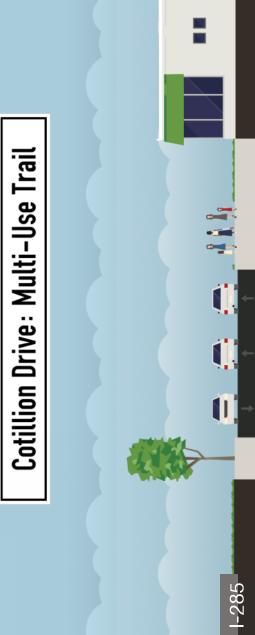
Note: Federal guidance suggests that four-lane roads with ADT less than 20,000 vehicles per day are candidates for road diets. Changes to lane geometry should be accompanied by further analysis, including daily and peak-hour traffic volume counts



COTILLION DRIVE

From N. Shallowford Road to Perimeter Center E.

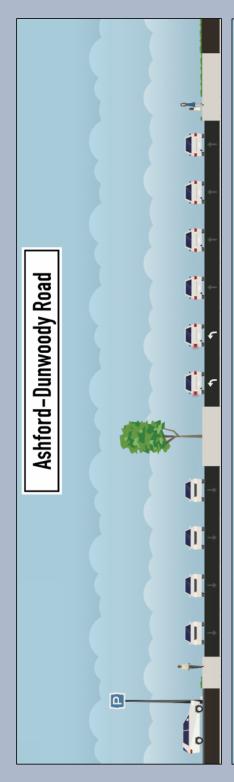


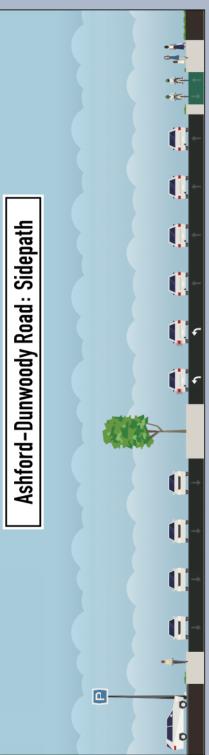


ASHFORD-DUNWOODY ROAD

From I-285 interchange to Mount Vernon Road

Note: Alignment is not yet determined; section from Hammond Drive to Perimeter Center West is currently under design





DUNWOODY PARK TRAII

Alignment Yet to Be Determined



Note: The facilities would begin in Dunwoody Park and extend to the north with a terminus as yet to be determined



Comprehensive Transportation Plan Update . Bicycle & Pedestrian Focus Group #2 February 6, 2017

Sign-in Sheet (Please Print	Name)
Graham Malone, Pond	404 748-4835 malonege
Yattre Baker	Sustainable partie @comcas
Jason Metzger	770-393-2554
Muge Metrger	17
Jon Lambert	678-296-9915, TZDLSHOPECONCA
Iona Cardenas	4045561414 dinalarder
JOE SECUNDER	404-545-3711 SECONDERCYAL
Stacky Houris	404-405-6840
5	
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	-
·····	
	15

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Cotillion Drive and I-285 Adjacent Trail

Do you agree that this corridor should be one of the
priorities for the City? If so, why?
Very Complete Congression of the Agreement of the Agreeme
Yes. Given the amount of residuts in this was and
the Cornection to Georgetour retail and to Reinster Ret.
I brimit would be will wed and reduce brakis.
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent
properties, community support, safety, etc.
this should at some point mege with
facility coming from Old Springhous Lane and
then cross into Perinter area at new bridge
Perhaps bithe lanes on OIL Springhouse and
multiuse path on Cotillian merging into multi-us
m/ dedi atel bik lanes?

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Ashford-Dunwoody Road

Do you agree that this corridor should be one of the priorities for the City? If so, why?
Yes, unless can come up up path that mens parallel. Al
of the maps by fored to show this would titely be be not
Leavily wed if peds/bikes Left sake on it.
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.
I like the proposed sidepote
•



Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Dunwoody Park Trail

Do you agree that this corridor should be one of the priorities for the City? If so, why?
Not recessorily. However would be rice to
Cornect Austin, Durwoods Notice Center + new parch
_ to future power line pathing
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.
Sandy Springs has a multi-use pute planned for the
power lines. Durnoonly could extent from that
on west sike of town to get that starter.

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Final Thoughts

Are there any other priority <u>connections</u> that should be pursued that were not discussed today? Why?

Yes. Chamblee Unrusody road from Womack
to Durnooly Village Perhay. This is an important piece
for the het want to use existing facilities toget into
Dumany Village for retail, and should be prior tred
Tilly Mill Road from Mt Vernon to Warnack. I recognize
batit is in works but lets not lose sight of it.
Widening siduculles on Mt. Vernon rear/ Knough Willige
into multi-use bails to accomodate more used that
busy area.
Focus or economic benefit to retail and his for users

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Peeler Road

1 COIOI TIOUG
Do you agree that this corridor should be one of the priorities for the City? If so, why? No, I wouldn't trave (that far to use the bite walk facility trails
Dike (Walk +a CI) Hy trails
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.
Muthuse trails

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Ashford Center Parkway

Do you aq priorities	gree that this corridor s for the City? If so, why	should be one of the
Ves		
you like to	e(s) of bicycle and/or woo see on this corridor? s, community support,	Keep in mind adjacent
Protec	ted Bike Lanes,	I use this
road to	S dangerous for	a Casual rider
- lids	could ride th	eir biles to

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Cotillion Drive and I-285 Adjacent Trail

o you c	igree ii	nat this	corridor s	should be	e one	of the
riorities	for the	e City? I	f so, why	? 1/25		
1	fligh	1 ders	Hy DUP	ulation	1 iN	
bewge	LUN	reto	ail al	ea a	nd	Pormote.
etail	ale	æ				
Vhat typ ou like t	e(s) of to see	bicycle on this	and/or w	alking fa Keep in	mind a	
поренне	, con	illiullity	support,	Salety, e	ic.	
Protec	ted	Bike	lanes	and	Mut	tiuse
rails						
					11	
	bewge Etail What typou like	bewyetwn bewyetwn What type(s) of ou like to see properties, com	Sewgetwn retail area. What type(s) of bicycle ou like to see on this corporties, community	Sewgetwn retail are What type(s) of bicycle and/or wou like to see on this corridor? Properties, community support,	Several area What type(s) of bicycle and/or walking far ou like to see on this corridor? Keep in properties, community support, safety, expenses	Sew getwon retail area and what type(s) of bicycle and/or walking facilities ou like to see on this corridor? Keep in mind a properties, community support, safety, etc.

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Ashford-Dunwoody Road

Do you agree that this corridor should be one of the priorities for the City? If so, why?

Yes. Need to connect Mt Vernonto Safe bitle lanes (protected), connects to

What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.

The traffic peeds to be calmed

On Ashford Dun-Rd So protected

pike lanes would be safer +

Slow traffic,

Many resident live on this

read w/ families, kids would like to

rede their bives and feel safe.

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Dunwoody Park Trail

Do you agree that this corridor should be one of the
priorities for the City? If so, why?
NO, I don't see a high demand for the
NO, I don't see a high demand for the right now, Residents are looking to get tol
retail and more & restaurants
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.
Multiuse trail

Comprehensive Transportation Plan Update Bicycle & Pedestrian Focus Group #2 February 6, 2017

Final Thoughts

Are there	any o	other	priority	conne	ctions	that	should	be
pursued	that w	vere r	ot disci	ussed	today?	Why	/?	

	I would will to see the strip of Mt Vernound
fy to	um Sprouts all the way to Dun Village, changed (Protected) add hike lanes
	Protected bile lanes from Mt Vernous down
	Thy milled. Tilly Will is used by Several
	NULLEUS and bixers. Hang are going to the
4	Ollege as well as Dunwoody Elementary.
*	

Malone, Graham

From: Pattie Baker <Sustainablepattie@comcast.net>

Sent: Friday, February 17, 2017 9:52 AM

To: Mindy Sanders

Cc: 'tldlshop@comcast.net'; Robert Dallas (rdallas@gilsonathans.com);

paigemetzger@bellsouth.net; 'jason_metzger@bellsouth.net'; 'staceyharris70 @hotmail.com'; 'Joe Seconder'; sfshows@yahoo.com; bruce@hagen-law.com; donacardenas@gmail.com; klw4006@gmail.com; Bob Mullen; Ashley Butts; Michael

Smith; Lusher, Eric; Malone, Graham

Subject: Re: CTP Update Pedestrian and Bicycle Discussion

Mindy: Thank you so much for including me in these focus group discussions and asking for additional feedback. I am at a bit of a loss as to how to respond since I am unclear as to what the City of Dunwoody's goal is for bike-friendliness. I think we can agree that we want a complete, connected network, but for whom? Are we aiming to provide additional safe access for seasoned cyclists, or are we aiming to create access-for-all from ages 8-80? I believe a stake-in-the-ground positioning statement would help serve as a guiding post against which to measure our decisions and actions.

Here are examples of confusing realities -- Our city claims to be a family-friendly city, yet I have been continually told by City Hall staff that the death trap bike lane to which I refer as "Pointy" right by churches, neighborhoods, and the retail and restaurants of our downtown village is a best-practice and acceptable. See here. The city also paid for a contractor two years ago to prepare and present a report with recommendations about what it would take for the City of Dunwoody to become a certified Bike Friendly City, yet the consultants seemed to know nothing about this when I asked. Hence, I am confused and thereby hesitant to donate additional time against an unclear goal.

Learning as I go, Pattie

On Feb 16, 2017, at 3:51 PM, Mindy Sanders < Mindy.Sanders@dunwoodyga.gov > wrote:

We haven't received any comment sheets back to date regarding the bicycle projects that were discussed last week. If you are able to complete one, we ask that you submit them by next Monday to Graham (maloneg@pondcom.com).

Thanks again for your contribution to this effort,

Mindy Sanders, PE Capital Projects Manager City of Dunwoody Public Works

----Original Message-----From: Mindy Sanders

Sent: Monday, February 6, 2017 5:42 PM

To: 'Pattie Baker' < : 'tldlshop@comcast.net">: 'tldlshop@comcast.net ': 'tldlshop@comcast.net 'Robert Dallas (rdallas@gilsonathans.com)'

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<rdallas@gilsonathans.com>; 'paigemetzger@bellsouth.net' <paigemetzger@bellsouth.net>;
'jason_metzger@bellsouth.net' <jason_metzger@bellsouth.net>; 'staceyharris70@hotmail.com'
<staceyharris70@hotmail.com>; 'Joe Seconder' <jseconder@yahoo.com>;
'sfshows@yahoo.com' <sfshows@yahoo.com>; 'bruce@hagen-law.com' <br/>bruce@hagen-law.com' <jdonacardenas@gmail.com'
<klw4006@gmail.com>
Cc: Bob Mullen <br/>
Bob.Mullen@dunwoodyga.gov>; Ashley Horne
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<a href="mailto:squar

zwojech 112. C11 Cpanie 1 caccatan and 210 jete 210 caccatan

Thank you to those who were able to attend today's pedestrian and bicycle discussion. If you were unable to attend I've attached a copy of today's agenda and comment sheet. Today's presentation may also be downloaded following this link: https://dunwoodyga.sharefile.com/d-s9c636bc6f594f00a

Send your completed comment sheets back to me or Graham (<u>maloneg@pondcom.com</u>).

Thanks again and be sure and be sure to let everyone know about the CTP Open House on March 7th (6-8pm) at City Hall. See you then,

Mindy Sanders, PE Capital Projects Manager City of Dunwoody Public Works

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-----Original Message-----
From: Mindy Sanders
```

Sent: Friday, February 3, 2017 3:12 PM

To: 'Pattie Baker' < Sustainablepattie@comcast.net'>; 'tldlshop@comcast.net'

< tldlshop@comcast.net >; 'Robert Dallas (rdallas@gilsonathans.com)'

<<u>rdallas@gilsonathans.com</u>>; 'paigemetzger@bellsouth.net' <paigemetzger@bellsouth.net'>; 'jason_metzger@bellsouth.net' <jason_metzger@bellsouth.net'>; 'staceyharris70@hotmail.com'

<staceyharris70@hotmail.com>; 'Joe Seconder' <jseconder@yahoo.com>;

'<u>sfshows@yahoo.com</u>' <<u>sfshows@yahoo.com</u>>; '<u>bruce@hagen-law.com</u>' <<u>bruce@hagen-</u>

law.com>; 'donacardenas@gmail.com' <donacardenas@gmail.com'; 'klw4006@gmail.com'

mailto:klw4006@gmail.com

< <u>Ashley.Horne@dunwoodyga.gov</u>>; Michael Smith < <u>Michael.Smith@dunwoodyga.gov</u>>;

'Lusher, Eric' < <u>LusherE@pondco.com</u>>; 'Malone, Graham' < <u>MaloneG@pondco.com</u>>

Subject: RE: CTP Update Pedestrian and Bicycle Discussion

I hope to see you all on Monday at noon at City Hall (41 Perimeter Center East, Suite 103). Boxed lunches will be provided.

I've attached an agenda and a handout for next Monday's bike and pedestrian discussion. A slideshow is also being prepared and will be available after the meeting to anyone who is unable to attend.

Thanks again,

Mindy Sanders, PE

Capital Projects Manager City of Dunwoody Public Works

----Original Message-----From: Mindy Sanders

Sent: Tuesday, January 24, 2017 3:33 PM

To: 'Pattie Baker' < Sustainable pattie @comcast.net >

Cc: 'tldlshop@comcast.net' <tldlshop@comcast.net>; Robert Dallas (rdallas@gilsonathans.com)

<<u>rdallas@gilsonathans.com</u>>; 'jason metzger@bellsouth.net' <<u>jason metzger@bellsouth.net</u>>;

'staceyharris70@hotmail.com' <staceyharris70@hotmail.com>; 'Joe Seconder'

<jseconder@yahoo.com>; sfshows@yahoo.com; bruce@hagen-law.com;

donacardenas@gmail.com; klw4006@gmail.com; Bob Mullen

 $<\!\!\underline{\text{Nob.Mullen@dunwoodyga.gov}}; A shley Horne <\!\!\underline{\text{Ashley.Horne@dunwoodyga.gov}}; Michael$

Smith < <u>Michael.Smith@dunwoodyga.gov</u>>; Lusher, Eric < <u>LusherE@pondco.com</u>>; Malone,

Graham < <u>MaloneG@pondco.com</u>>

Subject: RE: CTP Update Pedestrian and Bicycle Discussion

We don't' have anything prepared at this time, but expect to have a summary of the survey results prepared prior to the meeting. At a minimum those will be provided prior to the meeting.

Thanks,

Mindy Sanders, PE Capital Projects Manager City of Dunwoody Public Works

----Original Message----

From: Pattie Baker [mailto:Sustainablepattie@comcast.net]

Sent: Tuesday, January 24, 2017 2:22 PM

To: Mindy Sanders < Mindy. Sanders @dunwoodyga.gov >

Cc: 'tldlshop@comcast.net' <tldlshop@comcast.net>; Robert Dallas (rdallas@gilsonathans.com)

<rdallas@gilsonathans.com>; 'jason metzger@bellsouth.net' <jason metzger@bellsouth.net>;

'staceyharris70@hotmail.com' <staceyharris70@hotmail.com>; 'Joe Seconder'

<iseconder@yahoo.com>; sfshows@yahoo.com; bruce@hagen-law.com;

donacardenas@gmail.com; klw4006@gmail.com; Bob Mullen

< Bob. Mullen@dunwoodyga.gov >; Ashley Horne < Ashley. Horne@dunwoodyga.gov >; Michael

Smith < Michael. Smith@dunwoodyga.gov>; Lusher, Eric < LusherE@pondco.com>; Malone,

Graham < Malone G@pondco.com >

Subject: Re: CTP Update Pedestrian and Bicycle Discussion

Thanks, Mindy. Are there any documents we can review prior to the meeting?

On Jan 24, 2017, at 12:59 PM, Mindy Sanders Mindy.Sanders@dunwoodyga.gov wrote:

<Mail Attachment.eml>



AGENDA

- Introductions
- Powerpoint Presentation from Pond
 - Summary of the Bicycle/Pedestrian Suitability
 Assessment to-date
 - Recap of the Previous Focus Group Meeting
 - Citywide Survey Results
 - Biking and Walking Suitability Process
- Priority Projects
 - Group Handouts
- Next Steps
 - o Public Information Open House: March 7,2017



Peeler Road

Do you agree that this corridor should be one of the priorities for the City? If so, why?

If the siedewalk/path can be continued all the way to Brook Run (via Tilly Mill), then I would think

this project could be a priority for its potential connectivity. If it only runs along Peeler. I believe the

priority level drops due to existing sidewalks already in place along opposite side of road.

What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.

Wide as possible multi-use path (12 feet). To provide maximum value, should provide connectivity
to Winters Chapel Road, Windwood Hollow Park, Brook Run Park and the new ball fields at PCMS.
Should also continue along N. Peachtree to connect both PCMS and Chesnut to this path to allow
students greater opportunity to safely walk or bike to school. A future continuation along Tilly Mill Rd
could also potentially tie in GA State campus, Kingsley Elementary, DES and Dunwoody HS.
Taken all the way to Mt. Vernon/Mt. Vernon Place, it would tie into a future power line trail.



Ashford Center Parkway

Do you agree that this corridor should be one of the priorities for the City? If so, why?

The greatest value of this project is its relative ease, as well its high visability. This could serve as
an example of what is possible. Love the idea that it could provide a safe walk/bike option between
library and future site of Dunwoody City Hall. Great potential for future tie in to Perimeter retail.

What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.

Eliminate unneeded additional lane along Ashiord Center and add protected bike line. Also need
pedistrian facilities, and should be plenty of space to seperate from bike lane.
Great potential to continue along Womack for connectivity to Peeler Trail, as well as schools.
Potential future tie in to Dunwoody Village.



Cotillion Drive and I-285 Adjacent Trail

Do you agree that this corridor should be one of the priorities for the City? If so, why?

priorities for the City? If so, why?
Greatest value for this is the east/west connectivity along city's southern border. Would provide
good access for many of the apartments in the area. Greatest impact would be if it could someho
continue west past Georgetown to connect to Perimeter area.
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacent properties, community support, safety, etc.
12 foot wide multi use trail.



Ashford-Dunwoody Road

Do	you agree	that this	corridor	should	be one	of	the
pri	orities for t	he City?	If so, wh	y?			

Dunwoody's "Downtown" absolutely needs to be a priority for these facilities. Tieing retail, dining
hotels, mass transit, city hall residentialpotential impact is great.
What type(s) of bicycle and/or walking facilities would you like to see on this corridor? Keep in mind adjacen
properties, community support, safety, etc.
Ideal world is multi use, but more realistic might be protected bike lanes on street with wide
sidewalks for pedestrians. Frequent seating and bike facilities along the way would be great too.



Dunwoody Park Trail

	0(you	agre	e tha	t this	cor	ridor	should	be	one	of	the
р	ric	oritie	es fo	the (City?	If so	, wh	ıy?				

priorities for the City? If so, why?	
This could be the begining of the city's "crown jewel" trail system, co	nnecting east west along the
power lines. Also like connectivity to "new" park, Dunwoody Nature	Center and Austin Elementary.
What type(s) of bicycle and/or walking you like to see on this corridor? Keep i properties, community support, safety,	n mind adjacent
12 foot wide multi use trails.	
	_



Final Thoughts

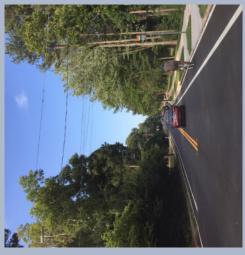
Are there any other priority <u>connections</u> that should be pursued that were not discussed today? Why?

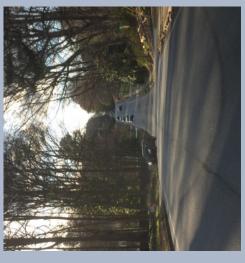
I believe facilites along Tilly Mill Rd would be a tremendous asset, not only for their stand alone
value, but also the potential to form a bridge between some of the projects already on the board.
Great potential to connect residential to schools, parks and retail. I believe this could be relatively
easy to achieve with a "road diet" along Tilly Mill for safer bike lanes, use of existing R.O.W. and an
enhancement of existing pedestrian facilities.

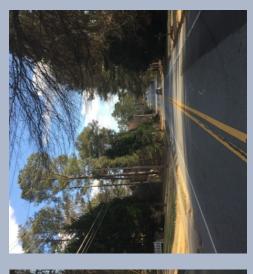
PUBLIC INFORMATION OPEN HOUSE MATERIALS AND COMMENTS

CITY OF DUNWOODY Comprehensive Transportation Plan Update 2017









Public Information Open House March 7, 2017



PRESENTATION TOPICS

- The 2017 Comprehensive Transportation Update Process
- Building on Previous Efforts
- Updating the CTP
- Collecting Community Feedback
- Evaluating the City's Walking and Biking Suitability
- Prioritizing Projects
- Next Steps



THE 2017 COMPREHENSIVE TRANSPORTATION UPDATE PROCESS

What is a "CTP"?

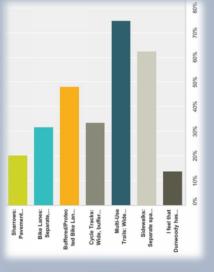
An analysis of all applicable modes of transportation to determine existing and future needs, identify solutions, and prepare an implementation plan.



Analysis & Data



Previous Plans



Community Engagement



BUILDING ON PREVIOUS EFFORTS

2011 DUNWOODY COMPREHENSIVE TRANSPORTATION PLAN



Core Values
Choice
Connectivity
Community

Revise bike and pedestrian recommendations Update data (crashes, traffic volumes) Update project list Review priorities 2017 Update



BUILDING ON PREVIOUS EFFORTS

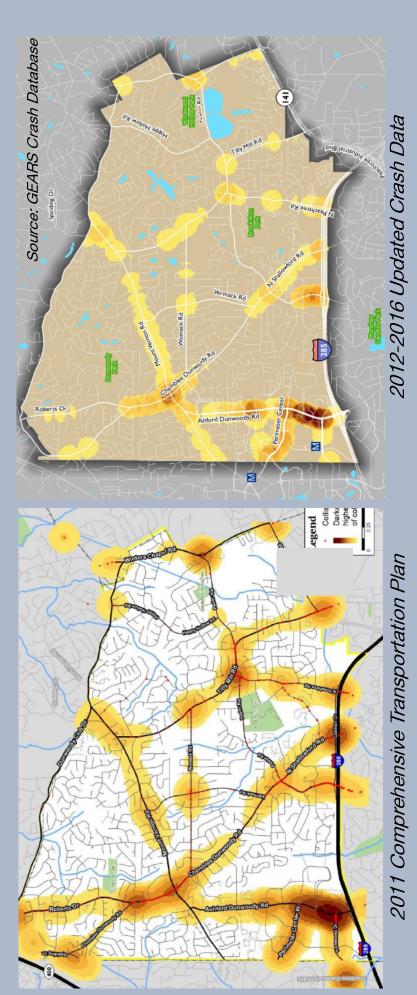
OTHER PLANNING DOCUMENTS

- 2011 Dunwoody Village Master Plan
- 2011 Georgetown Master Plan
- 2014 Perimeter CID Commuter Trails Plan
- 2014 Pedestrian Safety Action Plan
- 2015 Winters Chapel Road Study
- 2016 Perimeter CID Hammond Drive Corridor Study
- 2017 Perimeter CID Bicycle Implementation Strategy
- 2017 Last Mile Connectivity Study



UPDATING THE CTP

Evaluate New Crash Data

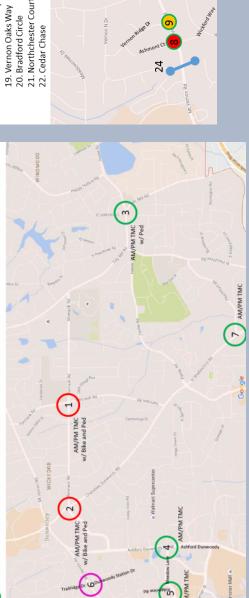




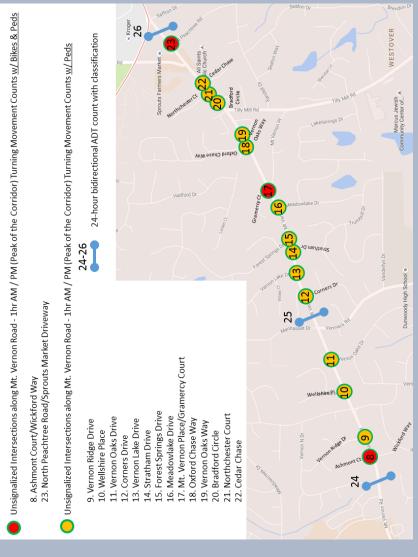
UPDATING THE CTP

Collect New Traffic Data

- ① Womack Rd at Vermack Rd 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Bikes and Peds
- 2 Womack Rd at Chamblee Dunwoody Rd 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Bikes and Peds
- 3 Tilly Mill Road at Peeler Road 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Peds
- 4 Meadow Lane Road at Ashford-Dunwoody Road 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Peds
- (S) Meadow Lane Road at Ridgeview Road 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Peds
- (6) Mt. Vernon Road at Trailridge Drive/Dunwoody Station Drive 12-hour Turning Movement Counts (7AM 7PM)
 - (7) N. Shallowford Road at Peachford Road- 2hr AM (7-9 AM)/PM (4-6 PM) Turning Movement Counts with Peds

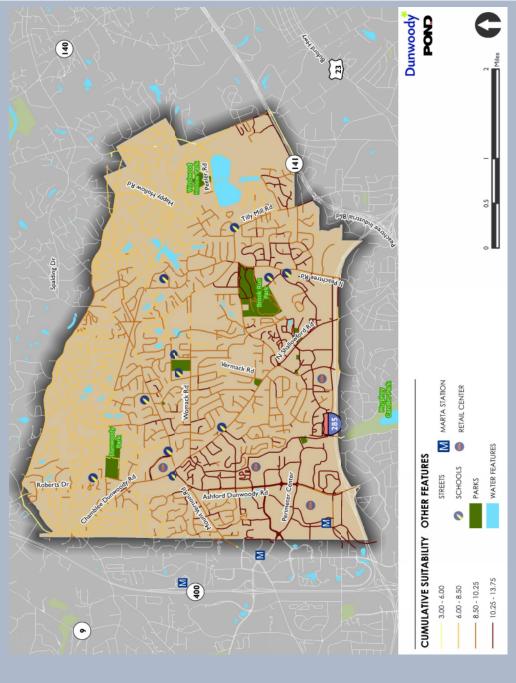


Dunwoody **POND**



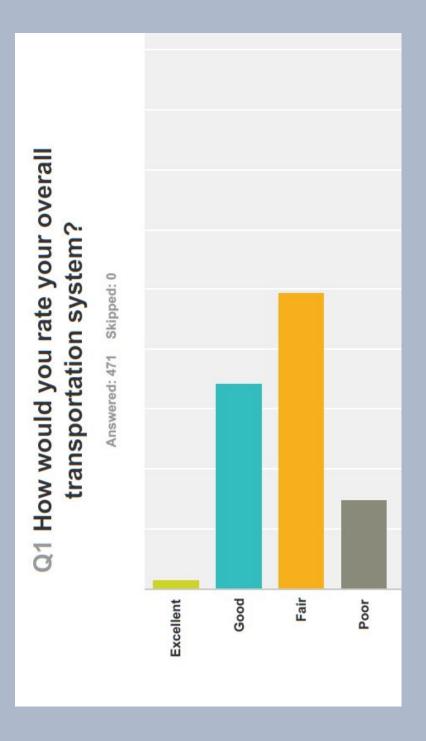
UPDATING THE CTP

Evaluate Bicycle and Pedestrian Connectivity





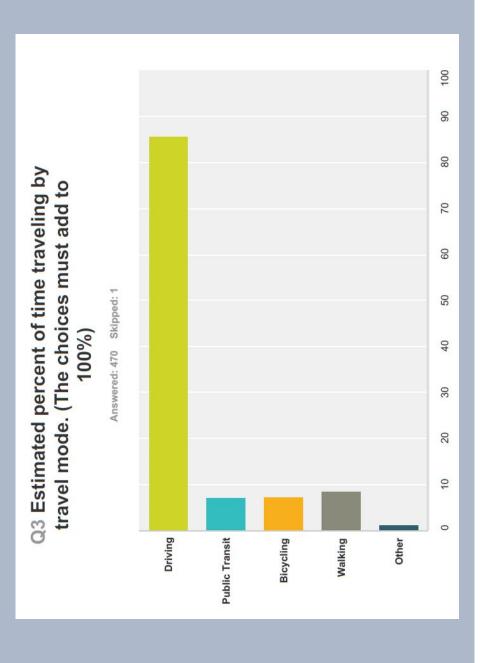




COLLECTING COMMUNITY FEEDBACK



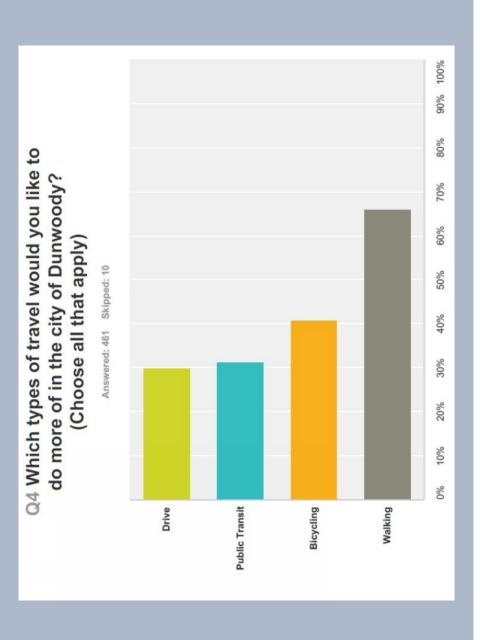




LECTING COMMUNITY FEEDBACK







COLLECTING COMMUNITY FEEDBACK

SURVEY

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Answer Choices	Responses	
Intersection improvements	64.64%	298
Reducing congestion	67.46%	311
Road repaving/maintenance	47.07%	217
Sidewalk improvements	46.42%	214
On-street bicycle connections (bike lanes, cycle tracks, etc.)	27.98%	129
Off-road connections (bike and pedestrians trails and paths)	40.56%	187
Speed Control	20.82%	96
Other (please specify)	16.05%	74
Total Respondents: 461		
	۵	Dunwoody POND

COLLECTING COMMUNITY FEEDBACK

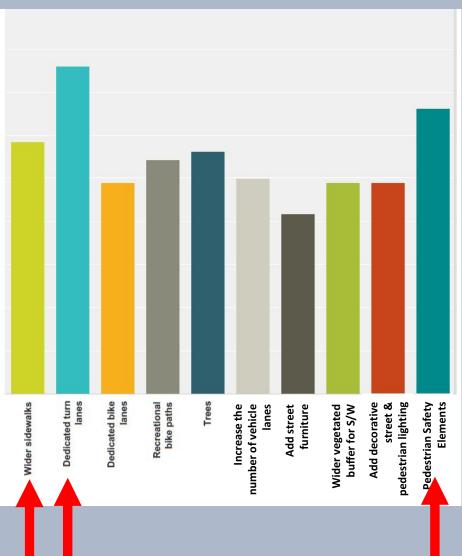
What are the two most important ways to improve the transportation system?

Answer Choices	Responses
Add capacity (additional lanes)	31.24%
Improve vehicular operations (signal timings, intersection improvements, adding turn lanes, etc.)	78.96%
Add non-vehicular facilities (bicycle and pedestrians)	45.12%
Provide more transit (bus) service	16.92%
Fewer driveways along main roads (controlled access)	10.41%
Off-site parking with shuttle service for large business and facilities	17.35%
Total Respondents: 461	



SURVEY

COLLECTING COMMUNITY FEEDBACK Dedicated turn Dedicated bike lanes Wider sidewalks Recreational environment from 1-Rank the following features of a street potential added

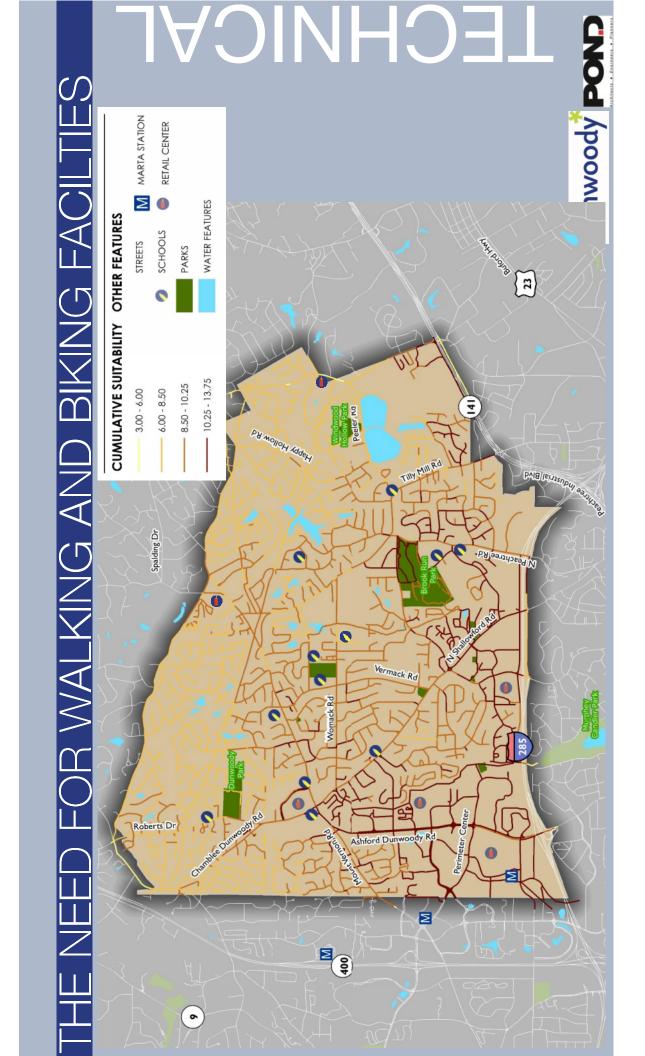




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FUTURE POPULATION AND EMPLOYMENT

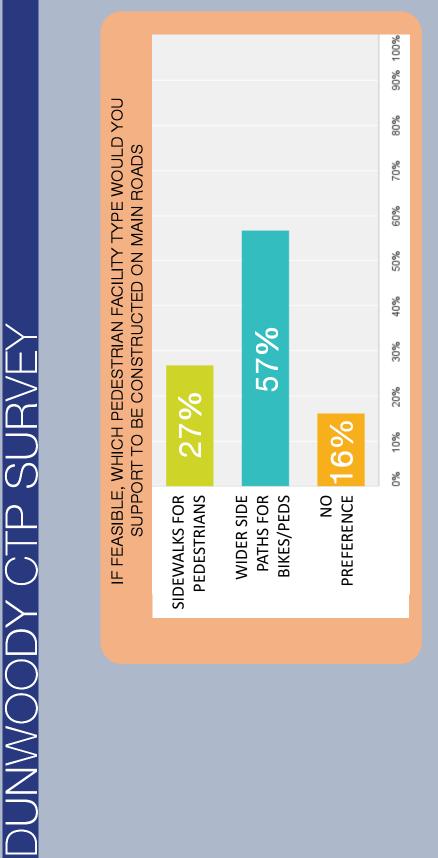
PHYSICAL ROADWAY CHARACTERISTICS



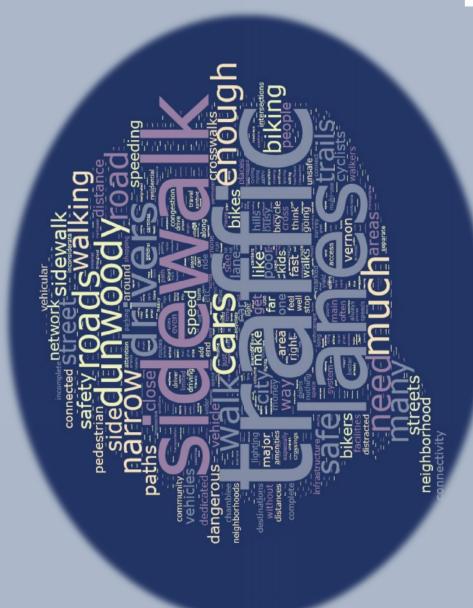
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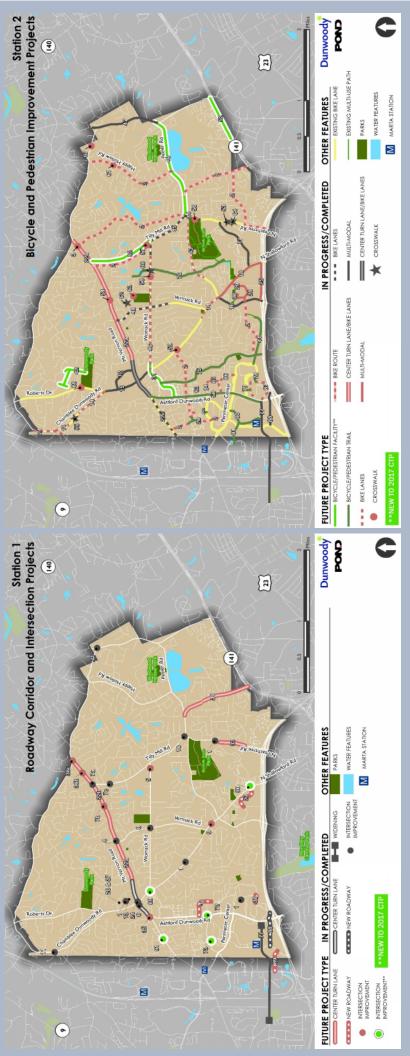
DUNWOODY CTP SURVEY

NEXT STEPS

- Gather Community Input
- Apply prioritization process
- Update Plan



NG PROJECTS



March 7, 2017

Thank you for attending the Public Information Open House for the City of Dunwoody's Comprehensive Transportation Plan Update. Your input into this process is highly valuable for prioritizing projects that are important to you.

Please take some time to visit each station around the room and fill out this questionnaire. If you have questions about anything, we're here to help! Please feel free to ask anyone at the stations your question and we'll do our best to answer.

Station #1: Roadway Corridor and Intersection Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.

Rank	Project ID and Description
	#69: Improve WB approach of Womack Rd. at Chamblee-Dunwoody Rd.
	#72: Lengthen EB Left Turn Lanes Ashford Dunwoody Rd. at Meadow Lane Rd.
	#73: Add EB Left Turn Lane on Meadow Lane Rd. at Ridgeview Rd.
	#90: Add WB Right Turn Lane on Peachford Rd. at N. Shallowford Rd.
	#91: Add Left Turn Lanes on Mt. Vernon Rd. at Dunwoody Station Dr./Trailridge Rd.

Other Comments on Station #1

Station #2: Bicycle and Pedestrian Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

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Rank	Project ID and Description
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	#42: Multi-Use Trail Connection btw. Withmere neighborhood and Austin Elem.
	#52: Multi-Modal (bike/ped) improvements along SR 141/P.I.B. frontage road
	#92: Multi-Use Trail on Tilly Mill Rd. from Mt. Vernon Rd. to Womack Rd.

Other Comments on Station #2





March 7, 2017

Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized?
Are there any other projects you would like the city to consider that have not yet been proposed?
Please provide any additional comments you have in the space below.
Thease provide any additional comments you have in the space below.







Sign-in Sheet (Please Prin	t)
Name	Email Address
Ham Tallmasse	***
ROBERT WITTENSTEIN	ROBERTL W @ MIND SAZING. COM
Chryl Summus	
26b Weir	i
Heidi Naarl	Heidimason Qaol. com.
BOB BARNWELL	
David Nagel	nagel de 2011 e gmail.com
Bob Pallas	bobdallas 5 aguil or on
Scott Shows	st shows e ughoo, com
Josh Sofsky	Sofsky @ gnail. Com
Ken Anderson	Kenanderson@hntb.com
BILL GROSSMAN	BILL. GRUSS MAN ECONCAST, NET
Jason Metzger	jason-metzger@bellsouth, net
John Heave lan	John. Henglan & Lotigor
Pat Eybank	
Jack Eubank	jackez @ bellsouth net
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March 7, 2017

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Other Comments on Station #2



March 7, 2017

Are there any prioritized?	projects from the	2011 CTP	that are not ir	n progress th	at you feel s	nould be
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Are there any proposed?	other projects y	ou would lik	e the city to	consider tha	at have not	/et been
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Please provide	e any additional d	omments yo	ou nave in the	space below		
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March 7, 2017

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2	#92: Multi-Use Trail on Tilly Mill Rd. from Mt. Vernon Rd. to Womack Rd.
	putti list free

Other Comments on Station #2



Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized? #2 Bike vonte on Tilly Mill too dangerax Don't be in a hurry to allow/build new townhomes, he orse buildings until all road improvements are complete + proven to make traffic bearable. Consider moratorium on building at Perineter Mall, Are there any other projects you would like the city to consider that have not yet been proposed? Begin vetting and devising a low speed electric vehicle plan for all multi-use trails. for frams to: 1) Reduce student GPC by parking at Baptist Church or other empty the residents to terimeter Center on a 30/60 minute scheduled shuffle, 3) allow for golf conts to grocery stores, etc. Please provide any additional comments you have in the space below. fudy and prototype smart lights along ALL to give residents a chance to get but of driveways or neighborhood streets on other long couned intervals Disconnect on spoken words + actual projects. Designers paint too rosy a picture, be realistic. Provide handout renditions that are accurate, not pretty when soliciting public buy in, Communicate well drawing boards, not

but actual progress, status

March 7, 2017

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Other Comments on Station #1

1) Smoot Lights 3) Allow Rt on Red at Womank 2) Rt in & Rt out at Publix Chambles Dunwoody

Station #2: Bicycle and Pedestrian Improvements

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Other Comments on Station #2



March 7, 2017

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Please provide any a	additional comme	ents you ha	ve in the sp	pace below		
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March 7, 2017

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Other Comments on Station #1

Station #2: Bicycle and Pedestrian Improvements

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Other Comments on Station #2 PLEASE COMPLETE THE
PEDESTRIAN ACCESS PATHS TO THE DUNINOUS PLAN
COMMERCIAL AREA SHOWN IN THE ZOIL 5 YEAR ACTION PLAN



March 7, 2017

Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized?
PETESTRIAN ACESS TO COMMERCIAL AREAS, ACQUIRE EASEMENTS FROM RESITENTIAL PROPERTY OWNERS TO PUT IN PATHS, ESPECIALLY DUNIWOODY VILLAGE
EASEMENTS FROM RESITENTIAL PROPERTY OWNERS TO
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Are there any other projects you would like the city to consider that have not yet been proposed?
ROUNDABOUT (2 LANE) AT PECLER, NORTH SHALLOWFORD AND CHAMBLEE DUHWOODY INTERSECTION
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Please provide any additional comments you have in the space below.

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Dunwoody		100	yer	,	POND

March 7, 2017

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Other Comments on Station #2



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Please improve the intersect	
Mount Vernou Rd and Vern	nack Rol as soon
Jos city leadership.	already a priority
Jes Killy Kersan Wrige.	
Are there any other projects you would like the city to coproposed?	onsider that have not yet been
NA	
	Dona provenia. Sil e servicio
Please provide any additional comments you have in the sp	ace below.
1) Let's make sure we do it is	ight the first
tine. It some like we've	had some
shoddy (inferio) work done	recently.
- Enow city leadership is	aware.
Con we josite better contracts	i P
D) Continue to resist / dery requ	vests to raise
speed limits on major thoroughta	res like
Mount Vernon Rd., n. Backtree	Edi, etc.
Dunwoody	POND

Greater Branches Neighborhood Assoc.

Greater Branches Neighborhood Assoc.

P.O. Box 88351 Atlanta, GA 30356

February 15, 2016

Eric Linton, City Manager City of Dunwoody 41 Perimeter Center East Suite 103 Dunwoody, GA 30346

Dear Sirs,

Greater Branches Neighborhood Association, a neighborhood that resides between Spalding Dr. and Mt. Vernon Hwy. in both Sandy Springs and Dunwoody, requests that the pathways recommended in the 2011 Dunwoody Village plan be implemented for our neighborhood. Most of the five year action plan ideas have been implemented and completing the pathway portions will help with traffic in our neighborhood.

We are looking for a solutions to minimize car usage for trips less than a mile. The pedestrian access to area retail is a way to connect the community to business areas. The Dunwoody Village sub area plan pedestrian access routes roughly shown in the plan should be finalized by your staff and easements with affected neighbors acquired to allow the pedestrian paths. The more neighbors with easy access to the Village the easier it will be to get the retail mix we want for the Village.

Thanks for your help with this matter.

Tellie A. Blad

Sincerely,

			í

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Other Comments on Station #2





March 7, 2017

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2. Sharows in certain were that are still severil years out to remind
driver that cydists are outther
Are there any other projects you would like the city to consider that have not yet been proposed?
Add cross walk pretendly w/ retige @ Mendowlake Dr (rossing our
Mt. Verson. This would make walking or cycling to Vanderly Elementary
and DHS safer + shorter for neighborhoods to NE of lat intersection.
J
Crosswik of retains across Chambles Durnous R& @ Kent Rd
Please provide any additional comments you have in the space below.
#15 Project ID. Shown as In Progress, but I encourage city to prientize further to complete that section of accessibility along
Chemble Durnody Re especially through our village @
-

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Other Comments on Station #1

-TRAFFIC CIRCLE AT WOMACK AND VERMACK

- CHANGE INTERSECTION @ CHAMBLEE DUNDODY + ROBERTS TO FAVOR ROBERTS SO JH DUND-RESTRICT
CHAMBLEE DUNNOUSY SO JTHBOUND TRAFFIC

-CHANGE "CENTER LANE" ON MT VERMON TO A SERIES OF LEFFTURN LANES TO PREVENT

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MOVE UP PRIORITY OF # 54-BIKE LANES ON MY VERNON FROM VERMACK TO



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Other Comments on Station #2

Ser reverse-



Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized?
Spalding & Chamble dunwoody in Krseition.
Our neighborhood is really excited about
this safety improvement!
Are there any other projects you would like the city to consider that have not yet been proposed?
Please look again at traffic count for Coronation D.
done in 2016.
We need traffic calming and sidewalks.
This would provide v pedestrian bood access to
current Austin (no bus service from coronation) and
future Park for ALL residuts.
Please provide any additional comments you have in the space below.
Also would connect to the proposed withan
durwoody park proposed trail (#42)
75% of traffic is moving fasker than 25 mph.
Consider adding sidewalk from Spalding down
Coronation-Aurora C++ in to Roberts dr.
Add a Grosswalk with flashing light to cross
to witham.
Yes we actually do walk to Austin and the Nature
Ves we actually do Walk to Austin and the Nature From our street. Comejoin us Dunwoody on the Next Walk to School day!

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	i i		
		all gray to	a 1366 (12.1)
Are there any other projects you proposed?	would like the cit	y to consider tha	t have not yet been
Please provide any additional com	nments you have in	the space below.	
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Are there as proposed?	ny other projects y	ou would like	the city to	consider tha	t have not ye	et been
More	Roundabout projet	rets				
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Please prov	ride any additional c	omments you	have in the	space below.		
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Other Comments on Station #2

Please add corration to the work on Witham scheduled





Are there any projed prioritized?	cts from the	2011 CT	P that are	e not in p	orogress	that you t	eel shou	ld be
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Are there any other proposed?	projects yo	ou would	like the	city to c	onsider	that have	not yet	been
							4 44	
								*
			ne Lieu		Table 1			
Please provide any	additional co	omments	you have	in the sr	nace bel	ow.		
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	#91: Add Left Turn Lanes on Mt. Vernon Rd. at Dunwoody Station Dr./Trailridge Rd.

Other Comments on Station #1

Station #2: Bicycle and Pedestrian Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.

Rank Project ID and Description

5	#31: Ashford Center Pkwy Road Diet (4-lanes to 2-lanes) w/ buffered bike lanes and pedestrian crossings w/ refuge islands
2	#40: Multi-Use Path on Peeler Rd. from Winters Chapel Rd. to N. Peachtree Rd.
3	#42: Multi-Use Trail Connection btw. Withmere neighborhood and Austin Elem.
4	#52: Multi-Modal (bike/ped) improvements along SR 141/P.I.B. frontage road
1	#92: Multi-Use Trail on Tilly Mill Rd. from Mt. Vernon Rd. to Womack Rd.



Are there any projects from the 2011 CTP that are not in progress that prioritized?	you feel should be
	10.
Are there any other projects you would like the city to consider that	have not yet been
proposed?	have not yet been
	- 1 DK
	Call State Line
Please provide any additional comments you have in the space below.	
	
	
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	· · · · · · · · · · · · · · · · · · ·

March 7, 2017

Thank you for attending the Public Information Open House for the City of Dunwoody's Comprehensive Transportation Plan Update. Your input into this process is highly valuable for prioritizing projects that are important to you.

Please take some time to visit each station around the room and fill out this questionnaire. If you have questions about anything, we're here to help! Please feel free to ask anyone at the stations your question and we'll do our best to answer.

Station #1: Roadway Corridor and Intersection Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.

Rank	Project ID and Description
3	#69: Improve WB approach of Womack Rd. at Chamblee-Dunwoody Rd.
2	#72: Lengthen EB Left Turn Lanes Ashford Dunwoody Rd. at Meadow Lane Rd.
4	#73: Add EB Left Turn Lane on Meadow Lane Rd. at Ridgeview Rd.
5	#90: Add WB Right Turn Lane on Peachford Rd. at N. Shallowford Rd.
1	#91: Add Left Turn Lanes on Mt. Vernon Rd. at Dunwoody Station Dr./Trailridge Rd.

Other Comments on Station #1

Station #2: Bicycle and Pedestrian Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

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Rank Project ID and Description

5	#31: Ashford Center Pkwy Road Diet (4-lanes to 2-lanes) w/ buffered bike lanes and pedestrian crossings w/ refuge islands
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Ч	#92: Multi-Use Trail on Tilly Mill Rd. from Mt. Vernon Rd. to Womack Rd.



Are there any project prioritized?	ts from the 2	011 CTP that	are not in p	rogress that y	ou feel should be
SIDEWALKS	FOR	Coronation	Deive		
					- =
			1000	A - D	57 77 77
			1 1 1		
Are there any other proposed?	projects you	would like t	ne city to co	onsider that h	ave not yet been
ргоросса.					
					1
					_
Places provide any a	dditional oon	amonta vou h	ava in the an	vasa balaw	
Please provide any a	dullional con	ilinents you n	ave iii tile sp	ace below.	
		7	,	1 141 1	
		r.			
		(4)			Je-

March 7, 2017

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Please take some time to visit each station around the room and fill out this questionnaire. If you have questions about anything, we're here to help! Please feel free to ask anyone at the stations your question and we'll do our best to answer.

Station #1: Roadway Corridor and Intersection Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.

Rank	Project ID and Description
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1	#73: Add EB Left Turn Lane on Meadow Lane Rd. at Ridgeview Rd.
	#90: Add WB Right Turn Lane on Peachford Rd. at N. Shallowford Rd.
	#91: Add Left Turn Lanes on Mt. Vernon Rd. at Dunwoody Station Dr./Trailridge Rd.

Other Comments on Station #1

Station #2: Bicycle and Pedestrian Improvements

PROJECTS NEW TO THE 2017 CTP UPDATE

Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.

Rank Project ID and Description

1	#31: Ashford Center Pkwy Road Diet (4-lanes to 2-lanes) w/ buffered bike lanes and pedestrian crossings w/ refuge islands
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1	#42: Multi-Use Trail Connection btw. Withmere neighborhood and Austin Elem.
	#52: Multi-Modal (bike/ped) improvements along SR 141/P.I.B. frontage road
	#92: Multi-Use Trail on Tilly Mill Rd. from Mt. Vernon Rd. to Womack Rd.

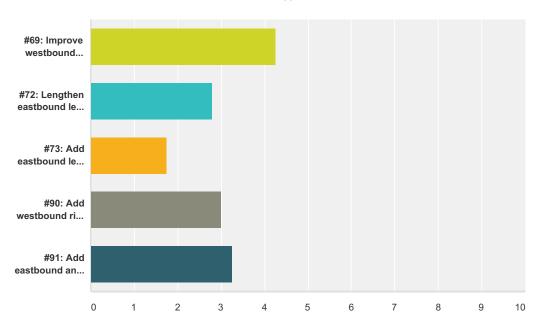




Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized?
Are there any other projects you would like the city to consider that have not yet been proposed?
Please provide any additional comments you have in the space below.
GENERALLY FEEL THAT CURRENT BIKE
LANES ARE NOT JUSTIFIED BY USAGE.

Q1 Roadway Corridor and Intersection ImprovementsPlease refer to the project map below. There are 5 new roadway and intersection projects in the 2017 CTP update (shown as green circles with white borders). Please rank the following 5 projects in order of most important to least important, to you, with 1 being most important and 5 being least important.



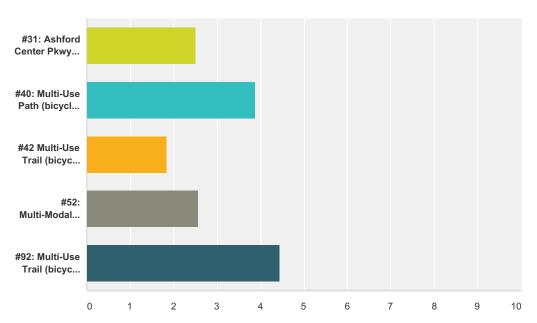


	1	2	3	4	5	Total	Score
#69: Improve westbound approach of Womack R. at Chamblee-Dunwoody Rd. by	50.00%	30.00%	15.00%	5.00%	0.00%		
adding turn lanes	10	6	3	1	0	20	4.25
#72: Lengthen eastbound left turn lanes on Meadow Lane Rd. at Ashford Dunwoody	5.00%	25.00%	35.00%	15.00%	20.00%		
Rd.	1	5	7	3	4	20	2.80
#73: Add eastbound left turn lane on Meadow Lane Rd. at Ridgeview Rd.	0.00%	0.00%	20.00%	35.00%	45.00%		
	0	0	4	7	9	20	1.75
#90: Add westbound right turn lane on Peachford Rd. at N. Shallowford Rd.	25.00%	15.00%	15.00%	25.00%	20.00%		
	5	3	3	5	4	20	3.00
#91: Add eastbound and westbound left turn lanes on Mt. Vernon Rd. at Dunwoody	21.05%	31.58%	15.79%	15.79%	15.79%		
Station Dr./Trailridge Rd.	4	6	3	3	3	19	3.20

Q2 Please indicate any comments you have about Roadway Corridor and Intersection Improvements.

Q3 Bicycle and Pedestrian ImprovementsPlease refer to the bike/pedestrian project map below. There are 5 new bike/pedestrian projects in the 2017 CTP update (shown as bright green lines with white borders). Please rank the following 5 projects in order of most important to least important, to you, with 1 being important and 5 being least important.





	1	2	3	4	5	Total	Score
#31: Ashford Center Pkwy Road Diet (4-lanes to 2-lanes) w/ buffered bike lanes and	0.00%	22.22%	27.78%	27.78%	22.22%		
pedestrian crossings w/ refuge islands	0	4	5	5	4	18	2.50
#40: Multi-Use Path (bicycles and pedestrians) on Peeler Rd. from Winters Chapel	42.11%	15.79%	31.58%	10.53%	0.00%		
Rd. to N. Peachtree Rd.	8	3	6	2	0	19	3.89
#42 Multi-Use Trail (bicycles and pedestrians) connection between Withmere	5.26%	10.53%	5.26%	21.05%	57.89%		
neighborhood and Austin Elem.	1	2	1	4	11	19	1.84
#52: Multi-Modal (bicycles and pedestrians) improvements along SR 141/P.I.B.	5.56%	16.67%	22.22%	38.89%	16.67%		
frontage road	1	3	4	7	3	18	2.56
#92: Multi-Use Trail (bicycles and pedestrians) on Tilly Mill Rd. from Mt. Vernon Rd.	55.56%	33.33%	11.11%	0.00%	0.00%		
to Womack Rd.	10	6	2	0	0	18	4.44

Q4 Please indicate any comments you have about Bicycle and Pedestrian Improvements.

Q5 Are there any projects from the 2011 CTP that are not in progress that you feel should be prioritized?

Q6 Are there any other projects you would like the city to consider that have not yet been proposed?

Q7 Please provide any additional comments you have in the space below.

			1		•	
		Please indicate any comments you have about Roadway Corridor and Intersection	Please indicate any comments you have about Bicycle and	Are there any projects from the 2011 CTP that are not in progress that you	Are there any other projects you would like the city to consider that	Please provide any additional comments you have in the
RespondentID	StartDate	Improvements.	Pedestrian Improvements.	feel should be prioritized?	have not yet been proposed?	space below.
					I do not see enough happening in Dunwoody North. I have repeatedly	
					raised concern about the crosswalk at Andover And Dunkerrin crossing	
					Tilly Mill. Cars are going so fast that they cannot possibly slow down	
					when a pedestrian is attempting to cross. Doraville has put traffic	
					calming in their section of Tilly Mill. Will it take someone getting hit	
					(besides my neighbors dog who was struck and killed) to give some	
					attention to this part of Dunwoody? Sharon Valley is filled with kids and	
					used as a cut through from Tilly Mill to N Peachtree. I was told there is	
					not enough traffic to do anything. I invite any one of you to come to	
6126165251	03/22/2017				my front lawn and observe what I see daily.	
	,,				,	Need to straighten Cham Dun Rd adjacent to Georgetown
			Need to straighten Cham Dun Rd adjacent to Georgetown Park in		Need to straighten Cham Dun Rd adjacent to Georgetown Park in order	
		Need to straighten Cham Dun Rd adjacent to Georgetown Park in order to satisfy	order to satisfy your #1 and #2 survey mandates, improving	Need to straighten Cham Dun Rd adjacent to Georgetown Park in order to	to satisfy your #1 and #2 survey mandates, improving vehicular traffic	improving vehicular traffic and safe pedestrian walkways.
		your #1 and #2 survey mandates, improving vehicular traffic and safe pedestrian	vehicular traffic and safe pedestrian walkways. Sight distance is	satisfy your #1 and #2 survey mandates, improving vehicular traffic and safe	and safe pedestrian walkways. Sight distance is limited around curve	Sight distance is limited around curve and reducing the
		walkways. Sight distance is limited around curve and reducing the curve will make	limited around curve and reducing the curve will make the road	pedestrian walkways. Sight distance is limited around curve and reducing the	and reducing the curve will make the road and walkways safer and	
						curve will make the road and walkways safer and more
6123499923	03/20/2017	the road and walkways safer and more pedestrian friendly.	and walkways safer and more pedestrian friendly.	curve will make the road and walkways safer and more pedestrian friendly.	more pedestrian friendly.	pedestrian friendly.
			More ped crossing signs replaced with the push button flashing			
			light signsespecially at the intersection of Happy Hollow and			
6123155121			Peeler	More linking neighborhoods via trail		
6122702947	03/19/2017					
					Mt.Vernon and Jet Ferry Road. coming from Jet Ferry to Mt.Vernon	
6122678365	03/18/2017	Please start adding smart traffic lights at major intersections		Mt.Vernon and Tilly Mill intersection	needs a right only turn lane	Thanks for your hard work and continuous improvements!
						Georgetown Gateway Project My name is Al McEver. I own
						4640 Chamblee Dunwoody Rd., which is directly across the
						street from Georgetown Park. I strongly oppose any plans
						to use any of my private property, where the city has no
						"right of way", for the Georgetown Gateway Project. There is
						plenty of room on the east side of Chamblee Dunwoody
						Road to do whatever you want without imposing on the
						residential property owners. Any reasonable person,
						including the man who came out to survey my property, can
						see this. If you make a left out of Georgetown Shopping
						Center, after you pass the intersection of Old Springhouse,
						Chamblee Dunwoody Road makes a bend to the left before
						starting the right hand curve near the entrance of Chateau
						Woods subdivision. If you would eliminate the first slight
						bend to the left the proceeds the right hand curve, you
						could do all of your project on the East side (Georgetown
6122499318	03/18/2017					Park side) of the road.
					Sidewalks on busier side streets (e.g. Manhasset Drive) that children	
					use to walk to school (e.g. Vanderlyn/DHS) and us walkers use for	
			I missed the meeting, however, I prefer wide sidewalks that allow		exercise and walking to/from Dunwoody Village or	
			bicycles over our dangerous narrow bike stripes along the roads. I		Williamsburg/Kroger for errands. We currently take our lives in our	
6122483769	03/18/2017		tell children to ride on the sidewalks following pedestrian rules		hands!	Keep on improving Dunwoody, thanks!
	<u> </u>	When the time comes, invest in increasing capacity near Austin Elementary for			More capacity on Roberts if possible backup points with multiple	
6122418748	03/18/2017				schools on road.	
	,,,-31,	1				
						Traffic around Dunwoody GA State. Traffic is a night mare
						when 10,000 students are leaving at the same time. Maybe
						the college could stagger release times at rush hour. Maybe
			Don't like bikes on roads. There is not enough room in the bike			make left turn people use the back exit further down on
			lanes. Bikes are right on the edge of the lane and you feel like you		Longer turn lane on Tilly Mill turning onto access road to go north on	Womack and only right turn out of the mail lot. Some how
		Fix all lights with sensors so you do not have to sit there waiting for turn light to	will hit them with your car. Bike lanes were supposed to improve		Peachtree Industrial. It gets very backed up and people will use	use both entrances to ease traffic. Maps were useless -
6122262135	03/18/2017	cycle when NO ONE is there. Waste of time.	this. Don't think it did.		straight lane and then turn left in intersection.	could not make them bigger to see the projects.
6122095729	03/17/2017		would rather have 75, 76, and 41	75, 76, 41		
6122089773	03/17/2017					
	03/17/2017			Tilly Mill & Mount Vernon Way needs correcting ASAP (7c?)		
6121771330	03/17/2017			75 & 41		
6121760112	03/17/2017					
6120929824						
3120323024	,1,,201/					I am NOT in favor of making travel easier THROUGH the city
						of Dunwoody. The easier it is, then the more people who will
6120828604						drive through, creating more traffic.
6120615070	03/16/2017					
6120572466	03/16/2017					
6120553725	03/16/2017					
6119487142	03/16/2017					

Peachtree Industrial Blvd is a disaster. An		
on those main roads would be very helpfu	al. Also, the 400 exit 5A toward mount	
6119159456 03/15/2017 vernon - the cross over to turn left is very	dangerous.	
6116202404 03/13/2017		
	The bike lane connecting Brook Run and Windwood Hollow is by	
6114387719 03/10/2017	far the most important of those lanes/trails.	
6114008500 03/10/2017		

Malone, Graham

are:

From: Mindy Sanders < Mindy.Sanders@dunwoodyga.gov> Sent: Friday, March 10, 2017 11:06 AM To: Malone, Graham **Subject: FW: Priorites** Hi Graham, I received the comments below. Please incorporate them into the data as appropriate. Thanks, Mindy Sanders, PE Capital Projects Manager City of Dunwoody Public Works ----Original Message-----From: Pam Tallmadge Sent: Thursday, March 9, 2017 4:45 PM To: Amanda Richmond <southernbleubird@gmail.com> Cc: terry.nail@dunwoodyga.gov; Jim Richmond < jim richmond@mac.com>; Michael Smith <Michael.Smith@dunwoodyga.gov>; Mindy Sanders <Mindy.Sanders@dunwoodyga.gov> Subject: Re: Priorites Good Afternoon Amanda and Jim, Thank you for taking the time to email us. I appreciate your input; this is valuable information to have from our homeowners. I have copied Michael Smith and Mindy Sanders on this email as well so they can store this information along with those we received Tuesday night. Have a great evening. Pam Pam Tallmadge District 1 - City Council 770.354.7653 > On Mar 9, 2017, at 1:26 PM, Amanda Richmond <southernbleubird@gmail.com> wrote: > > Hi, > I am very sorry to have missed the information meeting this week but did want to share the needs and priorities of our family. Most of the children in our neighborhood do walk to Austin, the Nature Center and Dunwoody Village. Those in

our neighborhood are not just families, but also runners, older folds, dog walkers and bicyclist as well. Our top priorities

>

- > 1. New crosswalk at Aurora and Witham to connect the proposed project (#42) of a mulituse trail to Dunwoody Park.
- > 2. Sidewalks for Coronation Drive to connect Spalding and Roberts. Sadly this street is such a cut through and it is not safe to walk down Coronation with the speeds these cars hit.
- > 3. Also a sidewalk from Coronation down Spalding to connect with the existing sidewalk that runs in front of Redfield, etc. Again that triangle there is extremely dangerous and is missing sidewalk between our neighborhood and that intersection.
- > Thank you for all that you do. I know your jobs are very difficult and we appreciate you.
- >
- > Amanda Richmond
- > 5630 Queensborough Drive

Malone, Graham

From: Mindy Sanders <Mindy.Sanders@dunwoodyga.gov>

Sent: Monday, April 10, 2017 11:47 AM

To: Malone, Graham

Subject: FW: Transportation Plan Update - Comment

These comments were received over the weekend in case you are compiling them.

Thanks,

Mindy Sanders, PE

Capital Projects Manager City of Dunwoody Public Works

From: Michael Smith

Sent: Monday, April 10, 2017 7:59 AM

To: Mindy Sanders < Mindy.Sanders@dunwoodyga.gov> **Subject:** FW: Transportation Plan Update - Comment

From: Public Works

Sent: Sunday, April 9, 2017 5:37 PM

To: Michael Smith < Michael. Smith@dunwoodyga.gov >; Dana Gravedoni < Dana. Gravedoni@dunwoodyga.gov >

Subject: FW: Transportation Plan Update - Comment

From: Joseph Martinez

Sent: Sunday, April 9, 2017 5:36:33 PM (UTC-05:00) Eastern Time (US & Canada)

To: Public Works

Subject: Transportation Plan Update - Comment

I wasn't able to attend the public meeting for the 5-year transportation plan update, but I'd like to make one comment if it's not too late:

I would recommend a multi-use trail, constructed in partnership with the PATH foundation and the parks and rec department, running along Mount Vernon from the Sandy Springs City Center all the way to Mt. Vernon and Dunwoody Club. This would connect the Sandy Springs MARTA, Dunwoody Village, and Williamsburg Shopping Centers all together and provide a central bike/ped spine through Dunwoody.

I think this would get a ton of use for both recreation and commuters - eventually it could connect to PATH 400 via Peachtree Dunwoody Road.

I reside in Kingsley in Dunwoody and use the bike lanes on Mt. Vernon regularly. I'd enjoy discussing this with you further to see if there's a way to help program this.

Thanks,

Joe

JOSEPH D. MARTINEZ

joedmartinez@gmail.com http://www.linkedin.com/in/joedmartinez (c) 415 676 0015

APPENDIX C: MOUNT VERNON ROAD AND WOMACK ROAT AT VERMACK ROAD PROOFS OF CONCEPT



INTRODUCTION

As part of the 2017 CTP Update for the City of Dunwoody, the Public Works department tasked Pond with investigating two potential projects on the City's current projects list. The intent was to provide a proof of concept, or a peer review, of these two projects. Those projects are:

- Turn Lanes/Center Turn Lane Concept on Mount Vernon Road between Ashmont Circle/Wickford Way and Saffron Drive
- Intersection Improvement at Womack Road and Vermack Road

This technical memorandum presents the data collected for each project's evaluation, any analysis techniques and results that were achieved, and recommendations and/or comments on project concepts at the two sites.

MOUNT VERNON ROAD PROOF OF CONCEPT

The specific scope of this proof of concept was to investigate the unsignalized intersections along the corridor with respect to turning movement counts and crash history and to identify any correctable trends that could be mitigated by adding left turn lanes. Georgia Department of Transportation (GDOT) left turn volume thresholds for turn bays were also referenced, as found in the most recent publication of the Regulations for Driveway and Encroachment Control.

Turning movement counts and bi-directional daily traffic information was collected at the following locations:

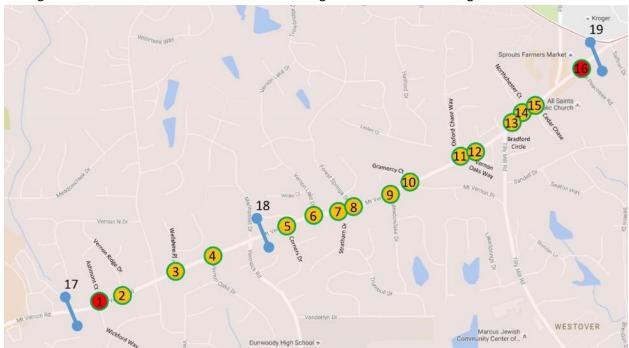
Peak Hour Turning Movement Count Locations

- 1. Ashmont Court/Wickford Way
- 2. Vernon Ridge Drive
- 3. Wellshire Place
- 4. Vernon Oaks Drive
- 5. Corners Drive
- 6. Vernon Lake Drive
- 7. Stratham Drive
- 8. Forest Springs Drive
- 9. Meadowlake Drive
- 10. Mt. Vernon Place/Gramercy Court
- 11. Oxford Chase Way
- 12. Vernon Oaks Way
- 13. Bradford Circle
- 14. Northchester Court
- 15. Cedar Chase
- 16. North Peachtree Road/Sprouts Market Driveway

Bi-Directional Daily Traffic Count Locations

- 17. Mt. Vernon Road west of Ashmont Court
- 18. Mt. Vernon Road east of Vermack Road
- 19. Mt. Vernon Road east of N. Peachtree Road





The figure below illustrates the location of the turning movement counts along the corridor.

Daily Traffic Counts

The daily traffic counts are summarized in Table 1 below. Traffic on Mt. Vernon Road does reach the average two-lane road capacity of around 20,000 vehicles per day (VPD) towards the western end of the studied segment. This can also help define, in general terms, what volume of traffic on Mt. Vernon road is through traffic versus what volume of traffic has a trip end in a neighborhood or shopping center along Mt. Vernon Road.

Count	1A	M Peak (7:	00)	PN	1 Peak (5:	00)			
Location	EB	WB	Total	EB	WB	Total	EB	WB	Total
#17	434	1,172	1,606	1,017	643	1,660	10,687	11,040	21,727
#18	366	914	1,280	1,108	539	1,647	10,260	9,247	19,507
#19	156	697	853	831	314	1,145	6,807	6,166	12,973

The information found in Table 1 suggests that there's likely around 13,000 vehicles per day that are traveling through the corridor and another 8,000-9,000 vehicles that use Mt. Vernon to reach either a neighborhood, shopping centers on the east end of the segment, or one of the side street collector roads (Vermack Road, Tilly Mill Road, and Jett Ferry Road).

Fax: (678) 336-7744



Peak Hour Turning Movement Counts

The AM and PM peak hour turning movement counts, respectively, are displayed graphically in **Table 2** and **Table 3** below. Eastbound and westbound are taken to be Mount Vernon Road.

Table 2: 2016 AM Peak Hour Turning Movement Counts

1		SB RT	SB TH	SB LT			6		SB RT	SB TH	SB LT			11		SB RT	SB TH	SB LT		
		5	1	2					69	0	37					61	0	35		
EB LT	0			~ /	3	WB RT	EB LT	15				4	WB RT	EB LT	18				11	WB RT
EB TH	417	180000	hmont (ckford V		1112	WB TH	EB TH	345	Vern	on Lake	Drive	837	WB TH	EB TH	198	Ox	ford Ch	ase	768	WB TH
EB RT	6	VVI	CKTOTA V	vay	5	WB LT	EB RT	0				0	WB LT	EB RT	0				0	WB LT
		20	2	13		V.0		Cor	0	0	0					0	0	0		XX
		NB LT	NB TH	NB RT					NB LT	NB TH	NB RT					NB LT	NB TH	NB RT	8	
2		SB RT	SB TH	SB LT			7		SB RT	SB TH	SB LT	Ü		12		SB RT	SB TH	SB LT		
	2	108	0	1					0	0	0					0	0	0		
EB LT	7	0			1			0				0	WB RT		0				0	WB RT
EB TH	4290	Vern	on Ridge	Drive	1013	WB TH		295	Stra	atham D	rive	814	WB TH		230	Vern	on Oaks	Way	772	WB TH
EB RT	0				0	WB LT	EB RT	93				78	WB LT	EB RT	4				2	WB LT
		1	0	0					34	0	46					10	0	0		
		NB LT	NB TH						NB LT	NB TH							NB TH	_		
3		SB RT	SB TH	SB LT			8		SB RT	SB TH	SB LT			13		SB RT	SB TH			
		14	0	13					105	0	22					0	0	0		
EB LT	2				5	WB RT	EB LT	36	1200		1300	13		EB LT	0				0	WB RT
EB TH	457	We	Ilshire P	lace	943		EB TH	303	Fores	t Springs	Drive	789	WB TH		353	Bra	dford C	ircle	963	WB TH
EB RT	1				0	WB LT	EB RT	0				0	WB LT	EB RT	0				0	WB LT
		0	0	0					1	0	0	j				3	0	0		
		NB LT		NB RT					NB LT	NB TH							NB TH			
4		SB RT	SB TH				9		SB RT	SB TH	SB LT			14		SB RT	SB TH			
		0	0	0					0	0	0					10	0	2		
EB LT	0				0	WB RT		0				0	WB RT		2				1	WB RT
EB TH	465	Vern	on Oaks	Drive	932		EB TH	312	Mead	dowlake	Drive	796	_	EB TH	351	North	chester	Court	953	WB TH
EB RT	5				21	WB LT	EB RT	11			,	97	WB LT	EB RT	0				0	WB LT
		9	0	49	8				15	0	77	8				0	0	0		
		NB LT		NB RT						NB TH	0.09/1.0000.4					22557707770		NB RT		
5		SB RT	SB TH	_			10		SB RT	SB TH	SB LT			15		SB RT	SB TH			
		0	0	0					1	1	0					0	0	0		
EB LT	0	6 1020	(120)		0	WB RT		0	Mt. \	/ernon F	Place/	1	WB RT		0	124			0	WB RT
EB TH	358	Co	rners Di	rive	899	WB TH		206	100000000000000000000000000000000000000	mercy D	333	813	WB TH	_	351	Ce	edar Cha	ise	947	WB TH
EB RT	4				0	WB LT	EB RT	180				3	WB LT	EB RT	2			_	0	WB LT
l .		0	0	0					88	1	11					5	0	5		
		NB LT	NB TH	NB RT					NB LT	NB TH	NB RT					_	NB TH			
														16		SB RT	SB TH			
																7	6	0		
														EB LT	8	N. Pe	achtree	Road/	3	WB RT
														EB TH	110	0.0000000000000000000000000000000000000	uts Driv	200000000000000000000000000000000000000	662	WB TH
														EB RT	35	3004.00000			86	WB LT
																24	2	39		
																NB LT	NB TH	NBRI		



Table 3: 2016 PM Peak Hour Turning Movement Counts

							_													
1		SB RT	SB TH	SB LT			6		SB RT	SB TH	SB LT			11		SB RT	SB TH	SB LT		- 1
		2	0	0					61	0	9					27	0	10		
EB LT	3			~ /	1	WB RT	EB LT	67				10	WB RT	EB LT	32				31	WB RT
EB TH	942	1000	hmont (579	WB TH	EB TH	1048	Vern	on Lake	Drive	466	WB TH	EB TH	831	Ox	ford Ch	ase	411	WB TH
EB RT	34	Wi	ckford V	Vay	7	WB LT	EB RT	0				0	WB LT	EB RT	0			38480. 8	0	WB LT
).	57	0	12		300	8 6		0	0	0		2	e V		0	0	0		
		NB LT	NB TH	NB RT			0	_	NB LT		NB RT			0		NB LT		NB RT		
2		SB RT	SB TH	SB LT		ĺ.	7		SB RT	SB TH	SB LT			12		SB RT	SB TH	SB LT		
		18	0	2					0	0	0					0	0	0		
EB LT	27				3	WB RT	EB LT	0				0	_	EB LT	0				0	WB RT
EB TH	918	Verno	on Ridge	Drive	574	WB TH	EB TH	1038	Str	atham D	rive	476	WB TH	EB TH	835	Vern	on Oaks	Way	436	WB TH
EB RT	0				1	WB LT	EB RT	15				20	WB LT	EB RT	8		31		3	WB LT
		0	0	1					5	0	21					5	0	3		
		NB LT	NB TH	NB RT					NB LT	NB TH	NB RT					NB LT	NB TH	NB RT		
3		SB RT	SB TH	SB LT			8		SB RT	SB TH	SB LT			13		SB RT	SB TH	SB LT		
		8	0	5					28	0	21					0	0	0		
EB LT	4	į.			8	WB RT	EB LT	41				38	WB RT	EB LT	0				0	WB RT
EB TH	947	We	llshire P	lace	532	WB TH	EB TH	1019	Fores	t Spring:	Drive	466	WB TH	EB TH	1210	Bra	dford C	rcle	541	WB TH
EB RT	2				1	WB LT	EB RT	0				0	WB LT	EB RT	1				2	WB LT
		0	0	0					0	0	0			- 10		1	0	1		
		NB LT	NB TH	NB RT					NB LT	NB TH	NB RT					NB LT	NB TH	NB RT		
4		SB RT	SB TH	SB LT		9	9		SB RT	SB TH	SB LT			14		SB RT	SB TH	SB LT		
		0	0	0	į.	20.			0	0	0		95			2	0	3		
EB LT	0				0	WB RT		0				0	WB RT	EB LT	9				1	WB RT
EB TH	942	Vern	on Oaks	Drive	531	WB TH	EB TH	1028	Mea	dowlake	Drive	492	WB TH	EB TH	1201	North	chester	Court	541	WB TH
EB RT	6				0	WB LT	EB RT	13	j			25	WB LT	EB RT	0		V.C		0	WB LT
		1	0	125					10	0	44					0	0	0		
		NB LT	NB TH	NB RT					NB LT	NB TH	NB RT					NB LT	NB TH	NB RT		
5		SB RT	SB TH	SB LT			10		SB RT	SB TH	SB LT			15		SB RT	SB TH	SB LT		
		0	0	0					2	1	0					0	0	0		
EB LT	0				0		EB LT	0	Mt V	/ernon l	Place/	5		EB LT	0				0	WB RT
EB TH	1108	Co	rners Di	rive	533		EB TH	849	10335575	mercy D		420		EB TH	1202	Ce	edar Cha	se	544	WB TH
EB RT	6				0	WB LT	EB RT	215			1146	6	WB LT	EB RT	3				1	WB LT
		0	0	0					95	0	10		515			1	0	4		
		NB LT	NB TH	NB RT			3		NB LT	NB TH	NB RT					NB LT		NB RT		
60														16		SB RT	SB TH	SB LT		
																35	20	8		
														EB LT	46	N Po	achtree	Road/	1	WB RT
														EB TH	733	100000000000000000000000000000000000000	uts Driv		252	WB TH
														EB RT	69	3h10	uts DIIV	cway	68	WB LT
																23	10	114		
																NB LT	NB TH	NB RT		

Turn Lane Evaluation Criteria

Two primary criteria were used to evaluate the potential need for left turn lanes along the corridor. One of those criteria was daily left turn volumes, per the GDOT Regulations for Driveway and Encroachment Control and the other criteria was crash frequency/crash trends.

GDOT recommends use of a left turn bay at intersections and driveways where the daily left turn volume meets or exceeds 200 vehicles. Daily turning movement volumes were not taken as part of this proof of concept, however, projected daily volumes can be estimated based on an assumption that the peak hour traffic contributes to approximately 9% of the total daily traffic. Estimates based on the peak hour turning movements from the major street onto each side street can be made to determine the anticipated daily volume of traffic turning left at any given intersection.



Table 4 on the following page summarizes the estimated daily left turn volume based on an average of the maximum peak hour movements, and projects a daily volume based on the assumption that 9% of the daily traffic on any given street is made during one of the peak hours.

Table 4: GDOT LTV Thresholds for Left Turn Bays, and Estimated Daily Left Turn Volumes at Side Streets

Table 1. GDO1 ETV THESHOIDS FOI EER TAIN	• •			
Side Street	Max AM Peak Hr. LTV	Max PM Peak Hr. LTV	Calc. Daily LTV	Meets GDOT 200 LTV?
Wickford Way/Ashmont Court	5	7	67	N
Vernon Ridge Drive	7	27	189	N
Wellshire Place	2	4	33	N
Vernon Oaks Drive	21	0	117	N
Corners Drive	0	0	0	N
Vernon Lake Drive	15	67	456	Υ
Stratham Drive	78	20	544	Υ
Forest Springs Drive	36	41	428	Υ
Meadowlake Drive	97	25	678	Y
Gramercy Court/Mt. Vernon Place	3	6	50	N
Oxford Chase Way	18	32	278	Υ
Vernon Oaks Way	2	3	28	N
Bradford Circle	0	2	11	N
Northchester Court	2	9	61	N
Cedar Chase	0	1	6	N
N. Peachtree Road/Sprouts Driveway	86	68	856	Υ

The second criteria that is used is crash frequency/crash trends from the Georgia Electronic Accident Reporting System (GEARS) database. This information was pulled from crash records over a 3-year period of time that was available between the years of 2012-2014, plus the month of January, 2015. An estimated crash rate on the 1.8 mile segment, assuming an ADT of 20,000 vpd over a 3.08 year span of time, results in a crash rate of 390 crashes per 100 million vehicle miles traveled (100 MVMT). This rate is less than the statewide average, for 2014, of 608 crashes per 100 MVMT.





Each intersection was also individually examined for crash frequency and crash trends. The number of crashes occurring at each intersection, the number of injuries that occurred in the reported 3-year time period, and the injury rate are displayed in **Table 5**. Also noted in this table are observations pertaining to the type of crashes that have occurred, and whether these crashes could be correctable by adding dedicated turn bays.

Table 5: 2012-Jan 2015 Crash Frequency, Injury Rate, and Observations at Side Streets

Side Street	No. of Crashes	No. of Injuries	Crashes/ Injury	Crash Notes and Observations
Wickford Way/Ashmont Court		,	, ,	Mt. Vernon rear end risk (5 total) and side street angle crash risk (3
Wickford Way/Ashinont Court	11	2	5.50	total) could likely be reduced w/ a center turn lane/turn bay
Vernon Ridge Drive				A center left turn lane/turn bay would likely reduce eastbound rear end
	6	1	6.00	crashes (5 total)
Mt. Vernon Way	0	2	2.67	signalized - crash information is only used to determine the average
<u> </u>	8	3	2.67	crash rate per intersection on the corridor A center left turn lane/turn bay would likely reduce eastbound rear end
Wellshire Place	7	3	2.33	crashes (5 total)
	/	3	2.55	A center left turn lane/turn bay would likely reduce westbound rear
Vernon Oaks Drive	8	4	2.00	end crashes (3 total)
	U	_	2.00	signalized - crash information is only used to determine the average
Vermack Road/Manhassett Drive	27	5	5.40	crash rate per intersection on the corridor
Corners Drive	1	0	-	Corners Dr. is one way (southbound) and only right turns in are allowed
		-		Mt. Vernon rear end risk (3 total) and angle crash risk (2 total) could
Vernon Lake Drive	9	6	1.50	likely be reduced w/ an EB left turn/center lane
				High traffic due to school - consider eastbound RT decel lane and
Stratham Drive				westbound left turn lane – this would require moving the mid-block
	2	0	-	crosswalk to west side of Stratham Drive and adding a refuge island
Forest Springs Drive				resurface 3-lane section to include center left turn lane - lose right turn
Totest Springs Drive	6	1	6.00	only lane drop
Meadowlake Drive				High traffic due to school - dedicated WB left turn lane here instead of
	2	2	1.00	generic center turn lane
Gramercy Court/Mt. Vernon		_		A right turn decel lane may provide the most benefit to crash reduction,
Place	7	1	7.00	given the volume of eastbound right turns that take place here
Oxford Chase Way	4	1	4.00	A center left turn lane/turn bay would likely reduce eastbound rear end
Vornan Oaks Way	1	0	4.00	crashes (3 total)
Vernon Oaks Way	1	U	-	No immediate crash risk signalized - crash information is only used to determine the average
Tilly Mill/Wellesley Lane	19	9	2.11	crash rate per intersection on the corridor
Bradford Circle	1	0	-	No immediate crash risk
Northchester Court	2	0	-	No immediate crash risk
Cedar Chase	1	0	-	No immediate crash risk
Cedai Cilase	1	U	-	signalized - crash information is only used to determine the average
Jett Ferry Road	17	4	4.25	crash rate per intersection on the corridor
	1/		7.23	Left turn lanes can help reduce eastbound rear-end crashes here (3
N. Peachtree Road/Sprouts				total) and the second driveway into the Sprouts shopping center should
Driveway	15	7	2.14	be converted to right-in/right-out
Total	154	49		
	137	73		
Average	7.3		2 7	
	7.3		3.7	





Highlighted intersections indicate isolated locations where crash frequency is higher than the average for the 1.8 mile segment, or where the number of crashes relative to the number of injuries reported is less than the segment average. This value essentially represents how frequently an injury is recorded. For instance, at Vernon Lake Drive, over the 3-year period of reported crashes, there has been one injury for every 1.50 crashes. The corridor saw one injury reported for every 3-4 crashes during the same time period.

As seen in these two previous tables, most of the need for left turn lanes occurs on the western part of the study segment. Between the intersection with Wickford Way/Ashmont Court and Corners Drive, the turning volumes are not typically high enough to justify a turn bay by GDOT criteria, although the crash frequency at these intersections is elevated above the corridor average at 3 of the 5 unsignalized intersections.

- Ashmont Court/Wickford Way
- Wellshire Place
- Vernon Oaks Drive

At Vernon Lake Drive, the turning volumes increase to levels that would be justified as having turn bays per the GDOT criteria. The neighborhoods are dense, and there are several schools that attract trips throughout the day. Between Vernon Lake Drive and Mount Vernon Place/Gramercy Drive, 4 out of 5 side streets would benefit by having a dedicated left turn lane.

- Vernon Lake Drive
- Stratham Drive
- Forest Springs Drive
- Meadowlake Drive

A project to improve the signalized intersection at Tilly Mill Road is currently underway, and will incorporate modifications that will limit any widening for turn bays to just at the signal. Therefore, it is unlikely that a turn bay for Oxford Chase Way can be established. Beyond the traffic signal at Tilly Mill Road, crash frequency drops to below-average levels, and turns off Mount Vernon Road also drop, until reaching the intersection at N. Peachtree Road. This intersection would benefit with left turn bays in both directions. Additionally, the secondary driveway into the Sprouts parking lot, between N. Peachtree Road and Dunwoody Club Drive, should be converted into a right-in/right-out driveway.

It should be noted that while the side-street unsignalized intersections were evaluated in this proof of concept, there are numerous single-family driveways along Mount Vernon Road for much of this 1.8 mile segment. Each driveway represents a possible conflict point for through vehicles if someone is turning left into their property. A continuous center two-way left turn lane can provide a refuge space for all residents living on Mt. Vernon Road that access their driveway directly from the minor arterial.

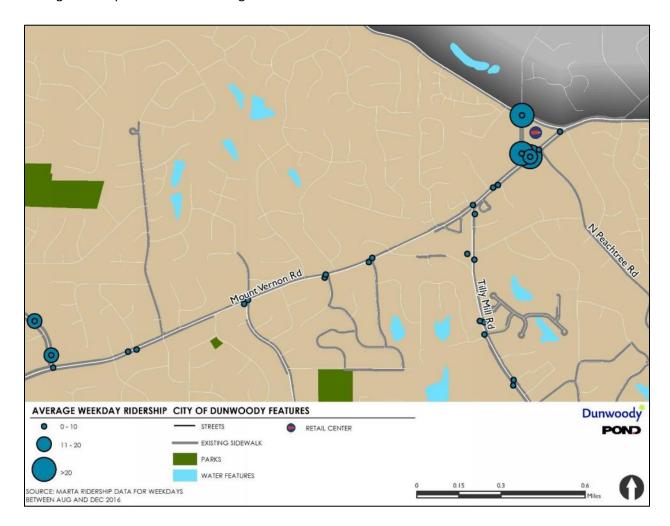


Pedestrian Treatments

Sidewalk coverage is relatively thorough along this segment of Mount Vernon Road, with over 3.3 miles of existing sidewalk in place covering both sides of Mount Vernon Road. There are also mid-block crosswalks in place a several locations along the corridor:

- Mid-block crossing east of Stratham Drive
- Mid-block crossing east of Jett Ferry Road

Also running along Mt. Vernon Road are several MARTA bus routes, 132 and 150. These stations are located on both sides of the road and ridership numbers vary from stop to stop. Weekday ridership averages are represented in the image below.

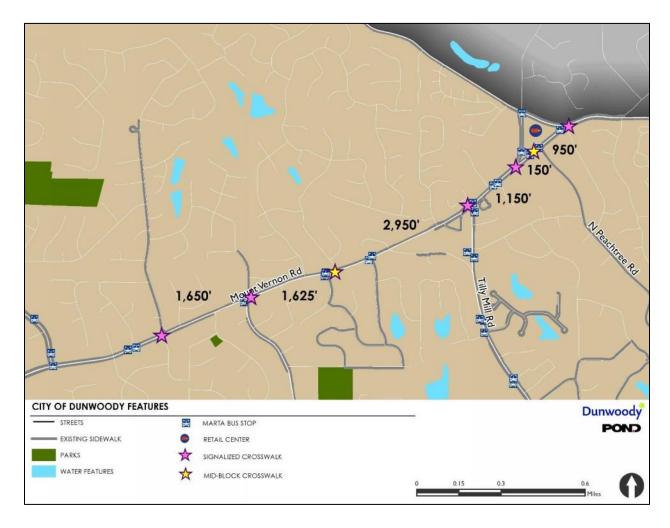


Ridership is relatively low, with higher concentrations of boardings and disembarks occurring around the retail node at Jett Ferry Road.

To support pedestrian activity, the distance between crossings should be optimized to limit the amount a pedestrian has to walk to reach an enhanced crossing (either through mid-block crossing improvements or at existing traffic signals). As a general rule of thumb, a crosswalk every 1,000'-1,600'



would provide desirable coverage, because this distance equates to an average walking time of 5-8 minutes. In other words, a person is more likely to walk to an enhanced crosswalk instead of jaywalking if the distance to the crosswalk is minimal. The graphic below illustrates the existing signalized crosswalks and the mid-block crosswalks that currently exist on Mount Vernon Road, along with the distances between each crossing.



Crosswalk spacing is more desirable on the eastern segment of the corridor, which supports the higher MARTA ridership figures too. A crosswalk could be beneficial near Meadowlake Drive where two MARTA stops are located, between Vermack Road and Stratham Drive, and between Vermack Road and Mount Vernon Way.

Any mid-block crosswalk that is constructed across Mt. Vernon Road should ideally include a center island that can double as a pedestrian refuge space. Use of Rectangular Rapid Flashing Beacons (RRFBs) to help enhance any mid-block crosswalk across Mt. Vernon Road are recommended, due to the expected daily traffic volumes. The Federal Highway Administration (FHWA) advises the use of additional enhancements above and beyond crosswalk striping at mid-block locations where ADT exceeds 15,000 vehicles per day, and where posted speed limits are 35 miles per hour or greater. Mount



Technical Memorandum

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Vernon Road traffic does exceed this volume threshold, and posted speed limits are 35 mph in both directions. FHWA advises that without additional treatments, the risk for pedestrian crashes increases. Additional treatments can vary, but typically include use of additional roadside signs, pedestrian refuge islands, traffic calming practices, and even full signalization through a Pedestrian Hybrid Beacon (PHB) or a pedestrian signal, if pedestrian and vehicle volumes are high enough. This is typically a tool that is utilized near land uses that generate high pedestrian demand, and are frequently found on roads that are four lanes wide or greater.

RRFBs can increase driver awareness and can also give some control to the pedestrians who are about to initiate a mid-block crossing. The beacons have been found to boost driver compliance from below 20% to near 90%. This means that nearly 90% of drivers who encountered a pedestrian at an RRFB stopped and allowed the pedestrian to cross, as opposed to a rate of only 20% compliance by yielding to pedestrians on a curb when no RRFB is present. This data is taken from an FHWA Tech Brief entitled, *Effects of Yellow Rectangular Rapid Flashing Beacons on Yielding at Multilane Uncontrolled Crosswalks*, 2010.

A secondary benefit to installing pedestrian mid-block crossings comes in the form of splitter islands that can double as pedestrian refuges. These islands can vary in size and can be landscaped to enhance visual appeal. They can also serve a traffic calming purpose by breaking up lengthy center turn lanes and by creating vertical obstacles at intervals that drivers must pay attention to, which has a tendency to improve driver awareness and could help with distracted driving habits.



Conclusions

The Mt. Vernon Road corridor is partitioned into segments by the existing traffic signals on the corridor and the road's characteristics. Private driveway frequency is higher on the western end, and between the intersection with Mt. Vernon Place and signal at Dunwoody Club Drive, the private drive frequency drops to zero. Another important consideration to be aware of is right-of-way. To the west, the available right-of-way is approximately 80' wide, but it narrows considerably east of the intersection with Vermack Road. The three segments that the corridor have been divided into are described in the Table 6 below.

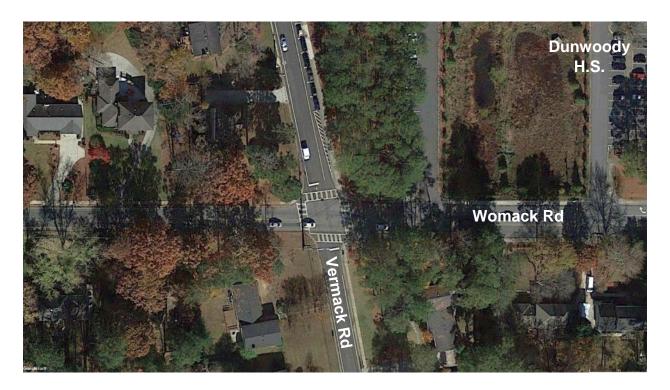
Table 6: Mt. Vernon Road Corridor Segments, Characteristics, and Conclusions

Segment	(Characteristic	S	Other Notes
Segment	ADT	Driveways	R/W	Other Notes
Ashmont Ct./ Wickford Way to Corners Drive	21,700	25	80'-90'	Right of way width drops east of the signal with Vermack Road; crash frequency is higher in this segment, and driveway count is highest, which signals that a center twoway left turn lane is appropriate
Corners Drive to Mt. Vernon Place	19,500	12	40'-80'	Right of way width may constrain widening in some locations; driveway frequency is less than the western segment; turning volumes are high enough to justify some form of dedicated turning space; given the lower driveway frequency, consider dedicated turn bays instead of a center two-way left turn lane to minimize right-ofway impacts and property encroachment
Mt. Vernon Place to Dunwoody Club Drive	13,000	0	80'-90'	Private driveway frequency is not a factor; crash risk is lower and turning volumes are lower; turn lanes or a center two-way left turn lane may have minimal benefits in this section



WOMACK ROAD AT VERMACK ROAD PROOF OF CONCEPT

This intersection is located in a predominantly residential area of Dunwoody, consisting of single-family homes that are in large part owner-occupied. The intersection itself is a four-way stop controlled intersection, with single-lane approaches on three of the four legs. The eastern leg consists of a throughleft lane and a right turn lane that is used for storing queues that form due to traffic generated by the adjacent Dunwoody High School.



Dunwoody High School is located on the north-east quadrant of the intersection. The school has access into parking lots from Womack Road, east of the four-way stop, and on Vermack Road, north of the four-way stop. On-street parking for the school is also present along the east side of Vermack Road. The presence of the school means that traffic surges prior to the opening bell, and again at the end of the school day. One driveway in particular is located 115' from the intersection, which is very closely spaced to the four-way stop. Queues can block this driveway very quickly, reducing the efficiency of the driveway and leading to longer congestion times. There are also an elevated number of pedestrians that cross either street at the four-way stop, where crosswalks are present. There are bikeable shoulders present on the north and south legs of Vermack Road, and leading up to the intersection on the east leg of Womack Road.

This intersection has been examined in previous efforts to determine the preferred improvement that can achieve the following results:

- Relieve the vehicular congestion that is experienced here on a daily basis
- Provide the elevated pedestrian activity a crosswalk space that minimizes the conflict points with motorized vehicles and increases pedestrian visibility and driver awareness.



This proof of concept is intended to provide a secondary evaluation of the two alternatives that have been proposed at this location. Those alternatives are full signalization and conversion of the four-way stop into a single-lane roundabout.

Peak Hour Turning Movement Counts

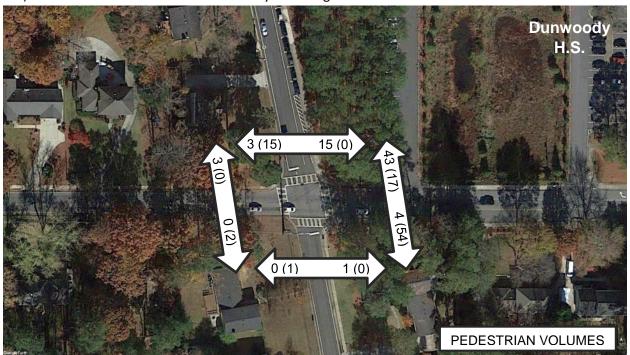
Turning movement counts at the intersection were taken on November 3, 2016 during peak-hour time periods and included vehicles as well as cyclists and pedestrians in crosswalks. The AM peak period consisted of a 2-hour block of time between 7:00 AM and 9:00 AM. The PM peak period consisted of a 3-hour block of time between 3:00 PM and 6:00 PM, to account for the release of school traffic. The current Dunwoody High School day begins at 8:10 AM and ends at 3:10 PM. **Table 7** below provides the peak hour vehicle turning movement counts that were collected on November 3, 2016. The AM peak hour occurred at 7:15 AM and the PM peak hour occurred at 5:00 PM.

Table 7: 2016 AM/PM Motorized Peak Hour Turning Movement Counts

AM		SB RT	SB TH	SB LT		
		163	157	33		
EB LT	102	14/-	mack Ro	J -4	89	WB RT
EB TH	177	11.000.0	rmack K		264	WB TH
EB RT	19	7 v	ermack	Ka.	68	WB LT
		16	195	137		
		NB LT	NB TH	NB RT		

PM		SB RT	SB TH	SB LT	9	
		38	143	32		
EB LT	62	14/-	mack Ro		87	WB RT
EB TH	334		mack Ko ermack f		218	WB TH
EB RT	21	7 V	ermack i	Ka.	100	WB LT
		58	230	114		
		NB LT	NB TH	NB RT		

The figure below also illustrates the volume of pedestrians present at the intersection during the corresponding peak hour periods for each user type. Note that the AM peak for pedestrians (7:30 AM) partially coincides with the 7:15 AM peak for motorized vehicles and the PM peak for pedestrians (3:00 PM) coincides with the end of the school day at the high school.





The final component of the turning movement counts conducted during this time period was the volume of cyclists at this intersection. **Table 8** summarizes the volume of cyclists during the entire 5-hour block of data collection.

Table 8: 2016 AM/PM Peak Hour Bike Turning Movement Counts

AM		SB RT	SB TH	SB LT		
		0	0	0		
EB LT	0	30/-	mack R		0	WB RT
EB TH	0		rmack k		0	WB TH
EB RT	0	7 VE	ermack	Ka.	0	WB LT
		0	1	0		
		NB LT	NB TH	NB RT		

PM		SB RT	SB TH	SB LT		
		0	2	0		
EB LT	0	14/-	mack Ri	d =4	3	WB RT
EB TH	0	11000	imack ki ermack l		0	WB TH
EB RT	0	7	ermack	Ku.	2	WB LT
		1	0	0		
		NB LT	NB TH	NB RT		

The data suggests that there are a significant number of students who walk to and from school, and most of that activity is located on the east side of the intersection, where sidewalk connectivity is continuous. Also of note is the low volume of bike traffic, indicating that the primary alternative mode of transportation for students is by foot. Most of the bike movements were to and from existing bikeable shoulders.

The standard for evaluating vehicle delay at signalized and unsignalized intersections is the Highway Capacity Manual (HCM 2010). The peak hour level of service (LOS) and vehicle delay, measured in seconds per vehicle, is summarized in **Table 9**. The HCM 2010 defines average control delay at signalized intersections as being comprised of initial deceleration delay, queue move-up time, stopped delay, and final acceleration delay. The HCM 2010 also defines delay at unsignalized intersections in a similar manner, but acknowledges that with unsignalized intersections can be less predictable than traffic signals, and this can reduce a driver's tolerance to delay. Understanding that drivers may be less willing to wait for an extended period of time at an intersection where they know that signalized control is not present, the HCM 2010 uses lower delay thresholds to determine the LOS at unsignalized intersections.

Table 9: 2016 AM and PM Peak Hour LOS and Delay by Approach, Existing Four-Way Stop

	AM Peak LOS	AM Delay (veh/sec)	PM Peak LOS	PM Delay (veh/sec)
Intersection	F	56	F	55
Eastbound	E	48	F	74
Westbound	F	52	Е	40
Northbound	F	60	F	67
Southbound	F	61	С	25

The following deficiencies are identified for this intersection, and are contributing to poor operations and safety risks:

- The vehicle delay during peak times at the intersection is within the range considered to be Failing by HCM 2010 standards
- The pedestrian crosswalks do not give pedestrians any way to signal to drivers of the intent to cross
- The proximity of the intersection with the school's parking lot driveways can further increase congestion times when the student body arrives or leaves for the day

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Signalization Alternative

As part of the initial concept development phase held by the City in 2012-2013, a traditional traffic signal was studied to determine the feasibility of converting the four-way stop to one that is controlled by a signal. Pond has evaluated the traffic data from 12-hour counts that were taken in 2012 to determine whether or not the intersection meets the minimum volume criteria set forth by the Federal Highway Administration (FHWA) to install a traffic signal. These criteria form the basis of three warrants that indicate the need for signalization at unsignalized intersections. Best practices within the state of Georgia do not promote installation of traffic signals at locations that do not meet at least Warrant 1 (8-Hour Warrant). In some instances, Warrant 2 (4-Hour Warrant) can be made to justify installing a traffic signal. Also within the state of Georgia, evaluation of signal warrants recommends subtracting right turn volumes from the total intersecting traffic volumes. This is due to the fact that if the right turn volumes are high enough to influence the outcome of a warrant analysis, then a dedicated right turn bay should be constructed to provide a greater degree of intersection efficiency. In general, right turns made from a right turn bay have a right turn on red after stopping condition, and therefore the Georgia Department of Transportation (GDOT) advises that right turns not be included since the experienced delay for right turns is less than for vehicles that have to cross opposing traffic flow (i.e., throughs and left turns).

The 8-Hour Warrant 1 evaluates two conditions, Condition A and Condition B. Either Condition A or Condition B must be met for at least 8 hours of a given day for Warrant 1 to be met. Condition A, in summary, states that for single lane approaches on both intersecting streets, the total volume on both approaches of the major street must exceed 500 vph and the higher-volume minor-street approach should exceed 150 vph. Condition B states, in summary, that for single lane approaches on both intersecting streets, the total volume on both approaches of the major street must exceed 750 vph and the higher-volume minor-street approach should exceed 75 vph. **Table 10** provides the summary results of the Warrant 1 analysis.

Table 10: Warrant 1 Summary, 2012 Volumes

	Major St. Vol (vph)	Max. Minor St. Vol (vph)	Meets Cond. A?	Meets Cond. B?
7:00	597	193	Υ	N
8:00	555	159	Υ	N
9:00	560	133	N	N
10:00	299	77	N	N
11:00	489	81	N	N
12:00	572	96	N	N
13:00	473	135	N	N
14:00	522	119	N	N
15:00	651	146	Υ	N
16:00	786	179	Υ	Υ
17:00	764	235	Υ	Υ
		Number of Hours Met	5	2

The results of the Warrant 1 analysis show that the intersection is meeting the criteria at some points during the day, but does not satisfy the minimum 8 hours of intersecting or continuous volume ranges.



The intersection is an ideal candidate for a roundabout, given its poor operations during the day, and its limited surges in total entering vehicle volume over prolonged periods of time during the day.

The signal was also evaluated under criteria for Warrant 2. The image below, taken from the 2009 Manual on Uniform Traffic Control Devices, illustrates the curve of data points which is used as a guide when making a decision to install a traffic signal. Using the data points found in **Table 10** above, when plotted on the curve below, it can be seen that only one hour of the typical weekday traffic satisfies Warrant 2's criteria.

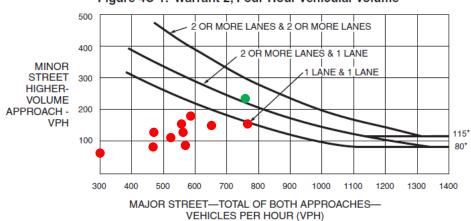


Figure 4C-1. Warrant 2, Four-Hour Vehicular Volume

*Note: 115 vph applies as the lower threshold volume for a minor-street approach with two or more lanes and 80 vph applies as the lower threshold volume for a minor-street approach with one lane.

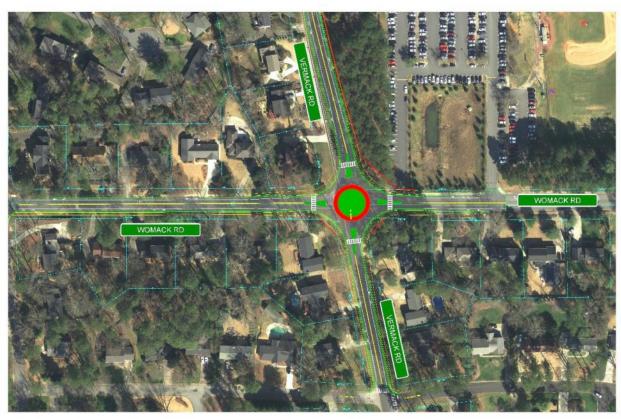
In conclusion, a traffic signal at this location is not fully warranted at this location. Installing a signal at this location would likely increase delays during off-peak times and is not suited to this intersection based on federal guidelines.

Roundabout Alternative

The Federal Highway Administration (FHWA) has been promoting the consideration of roundabouts at locations that have operational or safety deficiencies for several years. Specifically, FHWA states that single-lane roundabouts operate with better vehicle capacity than all-way stop control. They also generally will produce lower delays than a signalized intersection with similar traffic patterns. Through thoughtful design, pedestrian and cyclist traffic can also be serviced in ways that improve safety by reducing the crash risk that those user types face when crossing motorized vehicle paths.



A concept for what the roundabout could look like has been developed prior to this proof of concept review. That concept is shown below.



The new volumes that were collected at this site were also used to evaluate a roundabout concept's LOS and vehicle delays. **Table 11** below summarizes the approach delay during the AM and PM peak periods. Note that the overall intersection level of service improves from a failing level to an A with a single-lane roundabout. This is a significant improvement and essentially provides an 85% delay reduction during the most critical times of the day.

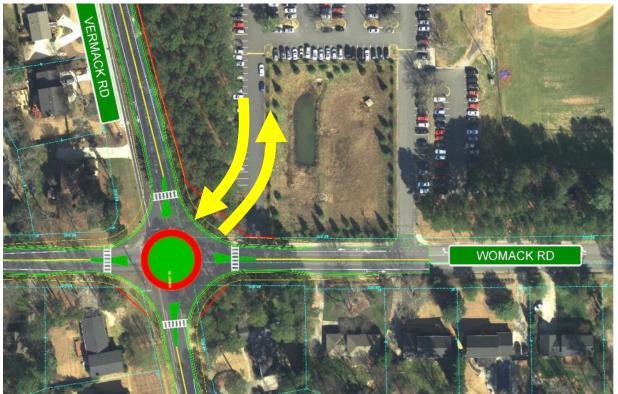
Table 11: 2016 AM and PM Peak Hour LOS and Delay by Approach, Proposed Roundabout

	AM Peak LOS	AM Delay (veh/sec)	PM Peak LOS	PM Delay (veh/sec)
Intersection	Α	8	А	8
Eastbound	Α	7	А	8
Westbound	Α	9	А	9
Northbound	Α	8	А	10
Southbound	Α	8	А	6

Notably, the proposed concept closes the western driveway into the high school's parking lot. After consideration of how traffic must yield before entering the roundabout, the closure of this driveway is recommended. Another option for this driveway could include the realignment of it to the southwest to tie it into the proposed roundabout as a fifth leg. This modification to the concept would provide direct



access into and out of the school's parking lot and would essentially allow a student to enter or leave from any approach direction.



Pedestrian and cyclist treatments at roundabouts generally provide benefits over traditional intersections in that they lower crash risk. With the existing four-way stop, pedestrians are exposed in the crosswalk to traffic from any direction. During times when traffic is queued up on multiple approaches, as it does at this intersection during peak times, drivers must not only be aware of the actions of other drivers, but must also be attuned to the presence of pedestrians in the crosswalks and cyclists in the shoulder. From a pedestrian perspective, people must gauge the actions of drivers at four stop bars and then make a calculated decision as to whether to step out into the crosswalk to cross bi-directional traffic, or wait for a better. A roundabout can simplify much of the interactions between drivers and pedestrians in several ways:

- Pedestrian crosswalks only cross one direction of traffic at a time
- Crosswalks are positioned in advance of yield bars, which creates a low-speed environment
- Crosswalks can be supplemented with Rectangular Rapid Flashing Beacons (RRFBs) which give
 pedestrians a way to actively signal to drivers that they intend to cross

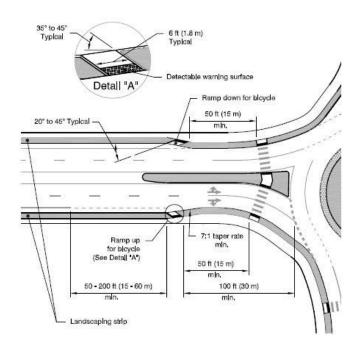
The rectangular rapid flashing beacon (RRFB) is a pedestrian-actuated device that is designed to call attention to a particular warning sign with which it is associated. In most instances, the RRFB is mounted on a pole at or near eye level below a W11-2 pedestrian crossing warning sign (with a directional arrow pointing to the crosswalk). In 2008, the MUTCD granted interim approval for RRFB use and since that time



they have grown in popularity as an effective method of highlighting the presence of a frequently used crosswalk to pedestrians.

RRFBs are not considered "traffic control devices" and therefore do not technically have the ability to require vehicles to stop for the flashing beacons, but it should be noted that drivers are still required to stop for pedestrians in the crosswalk, per State of Georgia law. The benefit and purpose of the RRFB is to introduce a rapidly flashing beacon that calls attention to the pedestrian warning sign and signals to drivers that there is pedestrian waiting to cross. This state of heightened awareness generally affects drivers' behavior towards crosswalks and improves yielding and compliance rates. An FHWA report, Effects of Yellow Rectangular Rapid Flashing Beacons on Yielding at Multilane Uncontrolled Crosswalks, found a compliance rate between 72-96 percent at several test sites included in the study.

The bicycle lanes that are shown in the current concept are designed to take cyclists up to the roundabout on the approach, and then divert them up onto an 8'-12' wide multi-use space around the roundabout. This is done with a transition ramp, as shown in the detail below. This detail is taken from the National Cooperative Highway Research Program (NCHRP) Report 672-Roundabouts: An Informational Guide.

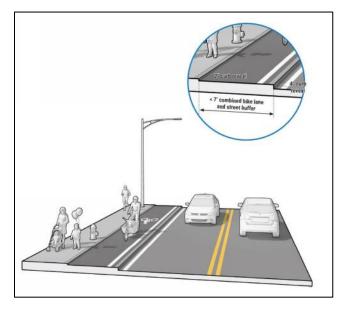


This treatment is generally preferred to having bike lanes circulate through the roundabout because this design adds lateral and vertical separation between bikes and cars. Cyclists would be expected to dismount at crosswalks, push the RRFB pushbutton, and then cross in a safe manner when gaps in traffic provide an opportunity. As a concept alternative, the bike lanes on the approaches of Vermack Road and Womack Road could be enhanced with physical separation through raised concrete curbing, or through vertical separation by providing a slight grade difference between the bicycle lane and the asphalt roadway surface.

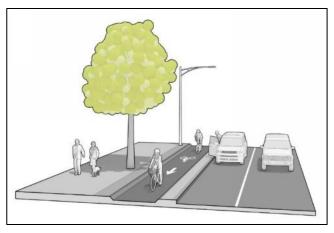




The following graphics, taken from the Massachusetts Department of Transportation Separated Bike Lane Planning and Design Guide, illustrate these options in a very clear manner. Georgia Department of Transportation supports use of separated bike lanes as well.



The raised cycle track shown to the right provides a clearly defined space for cyclists to ride, and also provides a full 6" curb to protect cyclists horizontally. FHWA recommends a minimum of 2' between the edge of pavement and the edge of the bike lane. In general, the bike lane width itself should be a minimum of 4', however 5' is preferred in most cases when the right-of-way allows for this. Curb and gutter pans typically should not be included in this width because in most instances, riding a bike in the gutter pan is difficult to do because of debris collection and elevation differences that arise during application between asphalt and concrete.



Lateral buffers are another way of offsetting cyclists from roadway traffic. When a raised median like this is used, FHWA recommends a 16" minimum width and a 6" typical curb height. The bike lane can be at the grade of the roadway, the sidewalk, or even at an intermediary elevation. As with other designs, the bike lane's preferred width is 5'.

In conclusion, the roundabout concept that has been developed for this intersection is preferred over signalization as a way of improving the existing four-way stop. The benefits to vehicle delay are substantial, and pedestrian and biking features can be incorporated that enhance safety for those users. Modifications to the original concept that should be considered are as follows:

- Realignment of the western driveway of the Dunwoody High School to become a fifth leg of the roundabout
- Pedestrian crosswalks should be enhanced with Rectangular Rapid Flashing Beacons (RRFBs) to promote visibility and to increase driver awareness



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- Bicycle lanes should be taken up to within 100' of the motorized vehicle yield bars, at which point
 the bike lane should transition to an 8'-12' multi-use space around the perimeter of the
 roundabout
- To improve the conditions for cyclists and to reduce vehicle sideswipes, the bicycle lanes along Womack Road and Vermack Road on approach to the roundabout should make use of additional offsetting techniques. Given the limited right of way in the immediate area, the preferred treatment is to install a minimum 16" wide raised concrete buffer that separates the bike lanes from the motorized vehicles roadway.

APPENDIX D: RAW TRAFFIC VOLUMES

Prepared by NDS/ATD

Prepared by National Data & Surveying Services

VOLUME

Mt Vernon Rd W/O Ashmont Ct/Wickford Way

 Day: Thursday
 City: Dunwoody

 Date: 11/3/2016
 Project #: GA16_9474_001

	DAI	LYTOTALS			NB		SB		EB		WB					To	tal
	DAI	LY TOTALS			0		0		10,687		11,040					21,	727
AM Period	NB	SB	EB		WB		ТО	TAL	PM Period	NB	SB	EB		WB		TO	TAL
0:00	0	0	12		7		19		12:00	0	0	194		162		356	
0:15	0	0	6		6		12		12:15	0	0	179		170		349	
0:30	0	0	5	27	1	40	6	45	12:30	0	0	182	75.6	210	760	392	4524
0:45 1:00	0	0	7	27	8	18	8 15	45	12:45 13:00	0	0	201 185	756	226 182	768	427 367	1524
1:15	0	0	3		4		7		13:15	0	0	184		177		361	
1:30	0	0	4		1		5		13:30	0	0	173		175		348	
1:45	0	0	0	14	2	15	2	29	13:45	0	0	237	779	152	686	389	1465
2:00	0	0	3		1		4		14:00	0	0	197		174		371	
2:15	0	0	0		2		2		14:15	0	0	191		183		374	
2:30 2:45	0 0	0 0	2 3	0	1 1	5	3 4	13	14:30 14:45	0	0 0	186 180	754	143 158	658	329 338	1412
3:00	0	0	2	8	2	<u> </u>	4	15	15:00	0	0	229	754	139	850	368	1412
3:15	0	0	2		1		3		15:15	0	0	248		190		438	
3:30	0	0	1		0		1		15:30	0	0	274		166		440	
3:45	0	0	2	7	3	6	5	13	15:45	0	0	264	1015	161	656	425	1671
4:00	0	0	6		0		6		16:00	0	0	317		159		476	
4:15	0	0 0	0 5		3 7		3 12		16:15 16:30	0	0 0	252 290		140		392 438	
4:30 4:45	0	0	5 1	12	6	16	7	28	16:30	0	0	290 266	1125	148 136	583	438	1708
5:00	0	0	7	14	6	10	13	20	17:00	0	0	259	1123	161	202	402	1700
5:15	0	0	6		16		22		17:15	Ö	0	259		131		390	
5:30	0	0	10		31		41		17:30	0	0	255		172		427	
5:45	0	0	7	30	43	96	50	126	17:45	0	0	244	1017	179	643	423	1660
6:00	0	0	11		44		55		18:00	0	0	274		166		440	
6:15 6:30	0	0 0	15 24		89 116		104 140		18:15 18:30	0	0 0	268 237		159 159		427 396	
6:45	0	0	53	103	175	424	228	527	18:45	0	0	245	1024	142	626	387	1650
7:00	0	0	76	103	274	121	350	327	19:00	0	0	194	1021	170	020	364	1030
7:15	0	0	141		302		443		19:15	0	0	177		111		288	
7:30	0	0	120		297		417		19:30	0	0	155		85		240	
7:45	0	0	97	434	299	1172	396	1606	19:45	0	0	132	658	82	448	214	1106
8:00 8:15	0 0	0 0	106 87		301 281		407 368		20:00 20:15	0	0 0	141 130		84 57		225 187	
8:30	0	0	93		288		381		20:30	0	0	127		52		179	
8:45	0	0	112	398	263	1133	375	1531	20:45	0	0	97	495	57	250	154	745
9:00	0	0	88		235		323		21:00	0	0	81		52		133	
9:15	0	0	111		285		396		21:15	0	0	96		43		139	
9:30	0	0	116		269		385		21:30	0	0	55		48		103	
9:45	0	0	100 119	415	280	1069	380 331	1484	21:45 22:00	0	0	60 41	292	36 37	179	96 78	471
10:00 10:15	0	0	139		212 209		348		22:00 22:15	0	0	41		12		61	
10:30	0	0	136		175		311		22:30	0	0	35		15		50	
10:45	0	0	123	517	167	763	290	1280	22:45	0	0	16	141	9	73	25	214
11:00	0	0	133		160		293		23:00	0	0	16		7		23	
11:15	0	0	159		185		344		23:15	0	0	12		7		19	
11:30	0	0	166	620	178	720	344	1240	23:30	0	0	12	10	4 7	25	16	71
11:45 TOTALS	0	0	162	620 2585	205	728 5445	367	1348 8030	23:45 TOTALS	0	0	6	46 8102	,	25 5595	13	71 13697
SPLIT %				32.2%		67.8%		37.0%					59.2%		40.8%		63.0%
	DAI	LY TOTALS			NB		SB		EB		WB						tal
					0		0		10,687		11,040					21,	727
AM Peak Hour				11:45		7:15		7:15	PM Peak Hour				16:00		12:30		15:15
AM Pk Volume				717		1199		1663	PM Pk Volume				1074		795		1779
Pk Hr Factor				0.459		0.993		0.938	Pk Hr Factor				0.926		0.942		0.934
7 - 9 Volume		0 0		832		2305		3137	4 - 6 Volume		0	0	2142		1226		3368
7 - 9 Peak Hour				7:15		7:15		7:15	4 - 6 Peak Hour				16:00		17:00		16:00
7 - 9 Pk Volume				464		1199		1663	4 - 6 Pk Volume				1125		643		1708
Dk Hr Footer				0.022		0.002		0.020	Dk Hr Factor				0.007		0.000		0.007

Pk Hr Factor

0.823

0.993

0.938

Pk Hr Factor

0.887

0.897

0.898

Prepared by NDS/ATD Prepared by National Data & Surveying Services

VOLUME

Mt Vernon Rd W/O Corners Dr

 Day: Thursday
 City: Dunwoody

 Date: 11/3/2016
 Project #: GA16_9474_002

DAILY TOTALS					NB		SB		EB		WB					To	otal
	DAIL	LY IUIALS			0		0		10,260		9,247					19,	,507
AM Period	NB	SB	EB		WB		TO	TAL	PM Period	NB	SB	EB		WB		ТО	TAL
0:00	0	0	12		8		20		12:00	0	0	183		153		336	
0:15	0	0	7		7		14		12:15	0	0	181		164		345	
0:30 0:45	0	0	7 3	20	2 3	20	9	40	12:30 12:45	0 0	0 0	165 184	712	184 179	680	349 363	1202
1:00	0	0	<u>5</u>	29	2	20	7	49	13:00	0	0	182	713	164	080	346	1393
1:15	0	0	5		4		9		13:15	Ö	Ö	166		150		316	
1:30	0	0	3		1		4		13:30	0	0	165		165		330	
1:45	0	0	1	14	3	10	4	24	13:45	0	0	199	712	153	632	352	1344
2:00	0	0	2		2		4		14:00	0	0	193		136		329	
2:15 2:30	0 0	0 0	2 4		2 1		4 5		14:15 14:30	0 0	0 0	169 171		157 137		326 308	
2:45	0	0	2	10	1	6	3	16	14:45	0	0	171	704	101	531	272	1235
3:00	0	0	2	10	1	U	3	10	15:00	0	0	173	704	139	331	312	1233
3:15	0	0	0		1		1		15:15	0	0	222		141		363	
3:30	0	0	2		0		2		15:30	0	0	250		122		372	
3:45	0	0	2	6	2	4	4	10	15:45	0	0	275	920	119	521	394	1441
4:00	0	0	4		0		4		16:00	0	0	271		124		395	
4:15	0	0	0		2		2		16:15	0	0	272		116		388	
4:30 4:45	0 0	0 0	1 2	7	6 5	13	7 7	20	16:30 16:45	0 0	0 0	272 274	1089	104 122	466	376 396	1555
5:00	0	0	7		<u>5</u>	13	12	20	17:00	0	0	283	1003	121	400	404	1333
5:15	0	0	4		16		20		17:15	0	0	288		131		419	
5:30	0	0	15		28		43		17:30	0	0	273		125		398	
5:45	0	0	11	37	32	81	43	118	17:45	0	0	264	1108	162	539	426	1647
6:00	0	0	6		39		45		18:00	0	0	262		141		403	
6:15	0	0	22		76		98		18:15	0	0	257		148		405	
6:30	0	0 0	24	00	115	207	139	402	18:30	0 0	0 0	244	1000	142	F74	386	1502
6:45 7:00	0	0	<u>44</u> 57	96	167 276	397	211 333	493	18:45 19:00	0	0	245 199	1008	143 150	574	388 349	1582
7:15	0	0	99		236		335		19:15	0	0	174		93		267	
7:30	0	0	138		213		351		19:30	Ö	0	154		93		247	
7:45	0	0	72	366	189	914	261	1280	19:45	0	0	130	657	84	420	214	1077
8:00	0	0	100		151		251		20:00	0	0	136		69		205	
8:15	0	0	90		167		257		20:15	0	0	130		64		194	
8:30	0	0	93	204	220	765	313	4450	20:30	0	0	95	470	48	244	143	74.4
8:45 9:00	0	0	111 70	394	227	765	338	1159	20:45 21:00	0	0	112 90	473	60 51	241	172 141	714
9:15	0	0	96		227		323		21:15	0	0	98		51		141	
9:30	0	0	102		234		336		21:30	0	0	63		27		90	
9:45	0	0	88	356	229	927	317	1283	21:45	0	0	57	308	29	158	86	466
10:00	0	0	115		155		270		22:00	0	0	53		23		76	
10:15	0	0	118		159		277		22:15	0	0	39		24		63	
10:30	0	0	128	460	157	C24	285	1000	22:30	0	0	39	160	9		48	226
10:45 11:00	0	0	107 114	468	150 145	621	257 259	1089	22:45 23:00	0	0	29 17	160	10 7	66	39 24	226
11:00	0	0	149		145 157		306		23:00 23:15	0	0	17		9		24	
11:30	0	0	158		159		317		23:30	0	0	21		12		33	
11:45	0	0	143	564	168	629	311	1193	23:45	0	0	11	61	4	32	15	93
TOTALS				2347		4387		6734	TOTALS				7913		4860		12773
SPLIT %				34.9%		65.1%		34.5%	SPLIT %				62.0%		38.0%		65.5%
	ДΔЦ	Y TOTALS			NB		SB		EB		WB					To	otal
	- DAIL	TOTALS			0		0		10,260		9,247					19,	,507
AM Peak Hour				11:45		9:00		11:45	PM Peak Hour				16:45		12:15		17:00
AM Pk Volume				672		927		1341	PM Pk Volume				1087		691		1647
Pk Hr Factor				0.445		0.978		0.481	Pk Hr Factor				0.944		0.919		0.967
7 - 9 Volume		0 0		760		1679		2439	4 - 6 Volume		0	0	2197		1005		3202
7 - 9 Peak Hour				7:15		7:00		7:00	4 - 6 Peak Hour				16:45		17:00		17:00

7 - 9 Pk Volume

Pk Hr Factor

409

0.741

914

0.828

1280

4 - 6 Pk Volume

Pk Hr Factor

1118

0.970

539

0.832

1647

0.967

Prepared by NDS/ATD Prepared by National Data & Surveying Services

VOLUME

Mt Vernon Rd W/O Saffron Dr/Dunwoody Club Dr

City: Dunwoody

Project #: GA16_9474_003

16:30

831

0.899

1665

16:30

861

0.932

12:15

412

0.839

600

17:00

314

0.809

17:00

1145

0.951

2265

17:00

1145

0.951

Day: Thursday **Date:** 11/3/2016

11:45

401

0.495

385

8:00

229

0.867

8:30

789

0.917

1361

7:00

697

0.799

8:45

1043

0.980

1746

8:00

893

0.846

PM Peak Hour

PM Pk Volume

Pk Hr Factor

4 - 6 Volume

4 - 6 Peak Hour

4 - 6 Pk Volume

Pk Hr Factor

AM Peak Hour

AM Pk Volume

Pk Hr Factor

7 - 9 Volume

7 - 9 Peak Hour

7 - 9 Pk Volume

Pk Hr Factor

	DAI	LY TOTALS			NB		SB		EB	W	/B					To	otal
	DAII	LITUTALS			0		0		6,807	6,1	166					12,	,973
AM Period	NB	SB	EB		WB		ТО	TAL	PM Period	NB	SB	EB		WB		ТО	TAL
0:00	0	0	4		2		6		12:00	0	0	92		82		174	
0:15	0	0	3		4		7		12:15	0	0	99		106		205	
0:30	0	0	3 2	12	2	0	5	20	12:30	0	0	116	422	107	410	223	022
0:45 1:00	0	0	6	12	2	8	8	20	12:45 13:00	0	0	115 133	422	115 84	410	230 217	832
1:15	0	0	2		4		6		13:15	0	0	133		94		232	
1:30	0	0	2		1		3		13:30	0	0	108		93		201	
1:45	0	0	1	11	2	9	3	20	13:45	0	0	114	493	82	353	196	846
2:00	0	0	0		2		2		14:00	0	0	119		83		202	
2:15	0	0	0		1		1		14:15	0	0	130		104		234	
2:30	0	0	3		1		4		14:30	0	0	116		69		185	
2:45	0	0	2	5	0	4	2	9	14:45	0	0	114	479	78	334	192	813
3:00	0	0	0		1		1		15:00	0	0	118		74		192	
3:15	0	0	0		0		_		15:15	0	0	141		72		213	
3:30	0	0	2	4	0	4	2	_	15:30	0	0	179	C1.4	90	224	269	020
3:45 4:00	0	0	2	4	0	1	2	5	15:45 16:00	0	0	176 212	614	88 67	324	264 279	938
4:15	0	0	0		1		1		16:15	0	0	212		74		292	
4:30	0	0	2		3		5		16:30	0	0	207		76		283	
4:45	0	0	1	5	4	8	5	13	16:45	0	0	197	834	69	286	266	1120
5:00	0	0	3		4		7		17:00	0	0	231		70		301	
5:15	0	0	2		13		15		17:15	0	0	226		62		288	
5:30	0	0	2		15		17		17:30	0	0	190		85		275	
5:45	0	0	4	11	24	56	28	67	17:45	0	0	184	831	97	314	281	1145
6:00	0	0	3		29		32		18:00	0	0	171		88		259	
6:15	0	0	11		53		64		18:15	0	0	180		93		273	
6:30	0	0	9	40	89	242	98	252	18:30	0	0	153	664	96	272	249	1027
6:45	0	0	17	40	142	313	159	353	18:45 19:00	0	0	160	664	96	373	256	1037
7:00 7:15	0 0	0 0	21 40		218 181		239 221		19:00	0	0 0	138 108		82 61		220 169	
7:30	0	0	57		160		217		19:30	0	0	87		48		135	
7:45	0	0	38	156	138	697	176	853	19:45	0	0	98	431	57	248	155	679
8:00	0	0	66	130	106	037	172	033	20:00	0	0	96	131	29	210	125	073
8:15	0	0	54		165		219		20:15	0	0	75		26		101	
8:30	0	0	60		178		238		20:30	0	0	67		32		99	
8:45	0	0	49	229	215	664	264	893	20:45	0	0	68	306	29	116	97	422
9:00	0	0	45		205		250		21:00	0	0	68		23		91	
9:15	0	0	75		191		266		21:15	0	0	67		26		93	
9:30	0	0	97		166		263		21:30	0	0	46		20		66	
9:45	0	0	54	271	155	717	209	988	21:45 22:00	0	0	27 40	208	15 10	84	42	292
10:00 10:15	0 0	0	73 64		109 99		182 163		22:00 22:15	0	0	40 27		10 15		50 42	
10:15	0	0	70		99		160		22:15	0	0	35		11		42	
10:45	0	0	59	266	99	397	158	663	22:45	0	0	19	121	7	43	26	164
11:00	0	0	80	200	99	337	179	003	23:00	0	0	9		7	15	16	101
11:15	0	0	86		102		188		23:15	0	0	12		4		16	
11:30	0	0	94		98		192		23:30	0	0	10		5		15	
11:45	0	0	94	354	89	388	183	742	23:45	0	0	9	40	3	19	12	59
TOTALS				1364		3262		4626	TOTALS				5443		2904		8347
SPLIT %				29.5%		70.5%		35.7%	SPLIT %				65.2%		34.8%		64.3%
					NB		SB		EB	V	/B					To	otal
	DAI	LY TOTALS			0		0		6,807		166						,973
									- 0,007								

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

PROJECT#: 16-9473-001 N/S Street: Vermack Rd E/W Street: Womack Rd DATE: 11/3/2016 CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS
ILDESTRIANS

FLDLSTKIAI	v.j							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	0	0	0	0	0	0
7:15 AM	1	0	0	0	3	0	0	0
7:30 AM	3	1	0	0	8	0	0	0
7:45 AM	3	1	1	0	11	3	0	0
8:00 AM	7	1	0	0	21	0	3	0
8:15 AM	2	0	0	0	3	1	0	0
8:30 AM	0	0	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	2	0	0
	-=							

BIKES

DIKLS												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:00 AM	0	1	0	0	0	0	0	0	0	0	0	0
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	0	1	0	0	0	0	0	0	0	0	0	0

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	ΓLEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
3:00 PM	0	0	0	0	1	6	0	0
3:15 PM	0	15	0	1	0	41	0	2
3:30 PM	0	0	0	0	0	5	0	0
3:45 PM	0	0	0	0	16	2	0	0
4:00 PM	0	1	0	0	2	1	0	1
4:15 PM	0	2	0	0	0	3	0	0
4:30 PM	0	2	0	0	0	1	0	0
4:45 PM	0	3	0	0	1	0	0	0
5:00 PM	1	1	0	0	0	0	0	1
5:15 PM	0	0	0	0	0	1	0	0
5:30 PM	0	0	0	0	1	1	0	0
5:45 PM	2	2	0	0	3	2	0	0
TOTALS	7	26	0	1	24	63	0	4

BIKES

TIME		NB			SB			EB			WB	
TIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
3:00 PM	0	0	0	0	1	0	0	0	0	0	0	0
3:15 PM	0	0	0	0	0	0	0	0	0	1	0	0
3:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
3:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:00 PM	0	0	0	0	0	0	0	0	0	0	0	2
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	1	0	0	0	0	0	0	0
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	1
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	1	0	0	0	0	0	0	0	0	1	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
ZULTOT	1	_	^	^	2	^	_	^	^	2	^	2

Project ID: 16-9473-001 Location: Vermack Rd & Womack Rd City: Dunwoody

 Peak Start Times

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 3:00 PM
 7:00 AM 12:00 AM 3:00 PM

Day: Thursday Date: 11/3/2016

			Int. Total	297	375	368	325	1365	į	352	330	283	296	1261
				92	107	113	66	411		102	105	110	19	436
			App. Total		_	_		4		_	_	_	1	4
	-	_	Peds	0	က	80	4	25	i	7	4	0	2	27
	Womack Rd	Westbound	Rgt	19	20	33	15	87	į	7	7	10	10	48
	Won	Wes	Thru	63	71	29	29	260		29	85	88	100	338
			Left	10	16	7	17	64		4	16	7	6	20
			App. Total	29	86	84	54	291	-	74	21	22	62	242
ks	þ	8	Peds App	0	0	0	0	0		က	0	0	0	3
vy Truc	Womack Rd	Eastbound	Rgt	2	0	4	4	10		Ξ	6	7	12	43
s - Heav	Wo	Ëä	Thru	54	61	49	29	193		38	36	40	46	160
າປ, Van			Left	11	22	31	21	88		22	9	4	4	39
Cars, F			App. Total	28	87	98	91	322	-	88	92	48	49	281
Groups Printed - Cars, PU, Vans - Heavy Trucks	Р	ъ	Peds Ap	1	-	4	4	10		∞	7	0	0	10
roups P	Vermack Rd	Southbound	Rgt	11	36	46	20	143	,	<u>ب</u>	36	6	6	82
ē	Ver	Sou	Thru	38	33	32	32	144	i	2	48	36	34	169
			Left	6	12	2	6	32	ı	_	7	က	9	27
			p. Total	80	92	82	81	341	Ī	87	79	20	99	302
	р	ō	Peds App.	0	0	0	_	-		0	0	0	0	0
	Vermack Rd	Northbound	Rgt	40	48	38	21	147		ဓ	36	56	27	119
	Ver	Š	Thru	34	43	4	26	177		25	50	54	23	119
			. Fett	9	4	က	4	17		2	23	50	16	64
			Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total		8:00 AM	8:15 AM	8:30 AM	8:45 AM	Total

BREAK

0.0

0.0

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

PROJECT#: 16-9473-002 N/S Street: Chamblee Dunwoody Rd E/W Street: Womack Rd_Ashford Center Pkwy

DATE: 11/3/2016 DAY: Thursday CITY: Dunwoody

A M

PEDESTRIANS

1 2 2 2 0 1 1 (2) 11								
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
1 1 1 1 1	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	1	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	1	0	0	0	0	0	0	0
8:00 AM	0	0	0	0	0	0	1	0
8:15 AM	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	0	1	0
8:45 AM	0	0	0	0	0	0	1	0
TOTALS	1	_	_	Λ.	_	_	1	_

RIKES

BIKES												
TIME		NB			SB			EB			WB	
IIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	1	0	0	0	0	0	0	0	1
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	1	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	1	0	0	0	0	0	0
TOTALS	0	0	0	1	0	2	0	0	0	0	0	1

РΜ

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
TIME	EB	WB	EB	WB	NB	SB	NB	SB
4:00 PM	1	0	0	0	0	0	2	0
4:15 PM	1	1	4	1	0	0	0	0
4:30 PM	1	0	0	1	0	1	0	0
4:45 PM	0	0	0	0	0	0	0	0
5:00 PM	0	0	1	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	1	0
5:30 PM	1	0	0	0	0	0	0	2
5:45 PM	0	0	0	0	0	0	2	0
TOTALS	4	1	5	2	0	1	5	2

BIKES

DINES												
TIME		NB			SB			EB			WB	
1 1 1 1 1	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
4:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	1	0	0	0	0	0	0
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:00 PM	0	0	0	0	0	0	0	0	1	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	1	2	0	0	0	0
TOTALS	_	_	_	_	_	1	1	<u> </u>	1	_	_	_

Project ID: 16-9473-002 Location: Chamblee Dunwoody Rd & Womack Rd_Ashford Center Pkwy City: Dunwoody Day: Thursday Date: 11/3/2016

Groups Printed - Cars, PU, Vans - Heavy Trucks

	С	hamble	e Dunw	oody R	d			Woma	ck Rd_	Ashford	l Center	Pkwy	Woma	ack Rd_A	shford	Center I	Pkwy				
			rthbou					uthbou					astbour					stboun			
Start Time	Left	Thru		Peds A		Left	Thru	Rgt		App. Total	Left	Thru	Rgt	Peds		Left	Thru			App. Total	Int. Total
7:00 AM	11	103	9	0	123	14	82	14	0	110	7	62	4	1	73	2	47	29	0	78	384
7:15 AM	25	108	5	0	138	18	98	22	0	138	38	87	8	0	133	8	78	29	0	115	524
7:30 AM	50	115	4	0	169	8	96	35	0	139	25	29	8	0	62	8	87	25	0	120	490
7:45 AM	47	120	5	0	172	24	89	33	1	146	11	25	13	0	49	5	94	25	0	124	491
Total	133	446	23	0	602	64	365	104	1	533	81	203	33	1	317	23	306	108	0	437	1889
8:00 AM	51	117	3	0	171	32	102	33	0	167	12	13	12	1	37	6	94	25	0	125	500
8:15 AM	67	133	6	0	206	15	104	36	0	155	7	17	11	0	35	3	86	45	0	134	530
8:30 AM	49	129	2	0	180	20	91	39	0	150	11	22	4	1	37	2	90	46	0	138	505
8:45 AM	58	109	1	0	168	25	75	40	0	140	16	28	8	1	52	2	78	52	0	132	492
Total	225	488	12	0	725	92	372	148	0	612	46	80	35	3	161	13	348	168	0	529	2027
BREAK																					
4:00 PM	8	79	7	0	94	33	108	17	1	158	33	77	37	2	147	5	29	57	0	91	490
4:15 PM	16	102	4	5	122	29	111	14	2	154	31	115	16	0	162	5	33	24	0	62	500
4:30 PM	10	111	2	1	123	38	122	13	1	173	45	122	20	0	187	9	34	24	1	67	550
4:45 PM	17	109	5	0	131	53	126	19	0	198	40	121	45	0	206	5	29	20	0	54	589
Total	51	401	18	6	470	153	467	63	4	683	149	435	118	2	702	24	125	125	1	274	2129
5:00 PM	20	121	10	1	151	52	147	19	0	218	48	121	35	0	204	2	35	22	0	59	632
5:15 PM	12	130	11	0	153	54	129	15	0	198	38	147	35	1	220	6	23	27	0	56	627
5:30 PM	21	114	6	0	141	35	134	18	1	187	38	121	44	2	203	5	24	36	0	65	596
5:45 PM	25	117	4	0	146	37	122	18	0	177	37	119	31	2	187	3	39	43	0	85	595
Total	78	482	31	1	591	178	532	70	1	780	161	508	145	5	814	16	121	128	0	265	2450
Grand Total		1817	84	7	2388	487	1736	385	6	2608	437	1226	331	11	1994	76	900	529	1	1505	8495
Apprch %		76.1	3.5	0.3		18.7	66.6	14.8	0.2		21.9	61.5	16.6	0.6		5.0	59.8	35.1	0.1		
Total %	5.7	21.4	1.0	0.1	28.1	5.7	20.4	4.5	0.1	30.7	5.1	14.4	3.9	0.1	23.5	0.9	10.6	6.2	0.0	17.7	
Cars, PU, Vans	487	1817	84	7	2388	487	1736	385	6	2608	437	1226	331	11	1994	76	900	529	1	1505	8495
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Project ID: 16-9473-002 Location: Chamblee Dunwoody Rd & V

City: Dunwoody

PEAK HOURS

Day: Thursday Date: 11/3/2016

	n.
А	I٧

	Cham		ınwood	y Rd		blee Du		y Rd	mack F	ld_Ashf		nter Pk	mack F	_		nter Pk	
		Northb				Southb				Eastbo				West			
Start Time	Left	Thru		App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys																	
Peak Hour for Ent	tire Inter	section	Begins	at 08:00) AM												
ı																	
8:00 AM	51	117	3	171	32	102	33	167	12	13	12	37	6	94	25	125	500
8:15 AM	67	133	6	206	15	104	36	155	7	17	11	35	3	86	45	134	530
8:30 AM	49	129	2	180	20	91	39	150	11	22	4	37	2	90	46	138	505
8:45 AM	58	109	1	168	25	75	40	140	16	28	8	52	2	78	52	132	492
Total Volume	225	488	12	725	92	372	148	612	46	80	35	161	13	348	168	529	2027
% App. Total	31.0	67.3	1.7	100	15.0	60.8	24.2	100	28.6	49.7	21.7	100	2.5	65.8	31.8	100	
PHF				0.880				0.916				0.774				0.958	
Cars, PU, Vans	225	488	12	725	92	372	148	612	46	80	35	161	13	348	168	529	2027
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PM																	
	Cham		ınwood	y Rd		blee Du		y Rd	mack F	ld_Ashf		nter Pk	mack F			nter Pk	
		Northb				Southb				Eastbo	ound			Westh	haund		
Start Time	Left				1 - 64												
		Thru		App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys	sis from	04:00 P	M to 06	:00 PM		I hru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left			App. Total	Int. Total
Peak Hour Analys Peak Hour for En	sis from	04:00 P	M to 06	:00 PM		Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left			App. Total	Int. Total
Peak Hour for En	sis from tire Inter	04:00 P section	M to 06 Begins	:00 PM at 05:00) PM						<u> </u>		Left	Thru	Rgt		<u>'</u>
	sis from	04:00 P section 121	M to 06	:00 PM at 05:00		147	19	218	48	Thru 121	Rgt 35	204	Left 2		Rgt 22	59	Int. Total
Peak Hour for End 5:00 PM 5:15 PM	sis from tire Inter	04:00 P section 121 130	M to 06 Begins	:00 PM at 05:00 151 153	52 54	147 129	19 15	218 198	48 38	121 147	35 35	204 220	2 6	Thru 35 23	Rgt 22 27	59 56	632 627
Peak Hour for End 5:00 PM	sis from tire Inter	04:00 P section 121	M to 06 Begins 10	:00 PM at 05:00) PM 52	147	19	218	48	121	35	204	2	Thru 35	Rgt 22	59	632
Peak Hour for End 5:00 PM 5:15 PM	20 12 21 25	04:00 P section 121 130	M to 06 Begins 10 11	:00 PM at 05:00 151 153	52 54	147 129	19 15	218 198 187 177	48 38	121 147	35 35	204 220	2 6 5 3	Thru 35 23	Rgt 22 27	59 56 65 85	632 627
Peak Hour for End 5:00 PM 5:15 PM 5:30 PM	sis from tire Inter 20 12 21	04:00 P section 121 130 114	M to 06 Begins 10 11 6	:00 PM at 05:00 151 153 141	52 54 35	147 129 134	19 15 18	218 198 187	48 38 38	121 147 121	35 35 44	204 220 203	2 6 5	Thru 35 23 24	22 27 36 43 128	59 56 65	632 627 596
5:00 PM 5:15 PM 5:30 PM 5:45 PM	20 12 21 25	04:00 P section 121 130 114 117	M to 06 Begins 10 11 6 4	:00 PM at 05:00 151 153 141 146	52 54 35 37	147 129 134 122	19 15 18 18	218 198 187 177	48 38 38 37	121 147 121 119	35 35 44 31	204 220 203 187	2 6 5 3	35 23 24 39	22 27 36 43	59 56 65 85	632 627 596 595
5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume	20 12 21 25 78	04:00 P section 121 130 114 117 482	M to 06 Begins 10 11 6 4	:00 PM at 05:00 151 153 141 146 591	52 54 35 37 178	147 129 134 122 532	19 15 18 18 70	218 198 187 177 780	48 38 38 37 161	121 147 121 119 508	35 35 44 31 145	204 220 203 187 814	2 6 5 3	35 23 24 39	22 27 36 43 128	59 56 65 85 265	632 627 596 595
Peak Hour for End 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total	20 12 21 25 78	04:00 P section 121 130 114 117 482	M to 06 Begins 10 11 6 4	:00 PM at 05:00 151 153 141 146 591 100	52 54 35 37 178	147 129 134 122 532	19 15 18 18 70	218 198 187 177 780 100	48 38 38 37 161	121 147 121 119 508	35 35 44 31 145	204 220 203 187 814 100	2 6 5 3	35 23 24 39	22 27 36 43 128	59 56 65 85 265 100	632 627 596 595
Peak Hour for Eni 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF	20 12 21 25 78 13.2	04:00 P section 121 130 114 117 482 81.6	M to 06 Begins 10 11 6 4 31 5.2	:00 PM at 05:00 151 153 141 146 591 100 0.966	52 54 35 37 178 22.8	147 129 134 122 532 68.2	19 15 18 18 70 9.0	218 198 187 177 780 100 0.894	48 38 38 37 161 19.8	121 147 121 119 508 62.4	35 35 44 31 145 17.8	204 220 203 187 814 100 0.925	2 6 5 3 16 6.0	35 23 24 39 121 45.7	22 27 36 43 128 48.3	59 56 65 85 265 100 0.779	632 627 596 595 2450
Peak Hour for Eni 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF Cars, PU, Vans	sis from tire Inter 20 12 21 25 78 13.2	04:00 P section 121 130 114 117 482 81.6	M to 06 Begins 10 11 6 4 31 5.2	:00 PM at 05:00 151 153 141 146 591 100 0.966 591	52 54 35 37 178 22.8	147 129 134 122 532 68.2	19 15 18 18 70 9.0	218 198 187 177 780 100 0.894	48 38 38 37 161 19.8	121 147 121 119 508 62.4	35 35 44 31 145 17.8	204 220 203 187 814 100 0.925 814	2 6 5 3 16 6.0	35 23 24 39 121 45.7	22 27 36 43 128 48.3	59 56 65 85 265 100 0.779 265	632 627 596 595 2450

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

PROJECT#: 16-9473-003
N/S Street: Peller Rd
E/W Street: Tilly Mill Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TEDESTRIA	10							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
1111 =	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	1	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
8:00 AM	0	0	0	0	0	0	0	0
8:15 AM	0	0	0	0	0	0	0	0
8:30 AM	2	0	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	0	0	0
TOTALS	2	1	0	0	0	0	0	0

BIKES

DINES												
TIME		NB			SB			EB			WB	
1 1 141 [NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:00 AM	0	0	0	0	0	0	0	0	0	0	1	0
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	1	0	0	0	0	1	0
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	1	0	0	0	0	2	0

РΜ

PEDESTRIANS

1 20 20 11 (2) 11								
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
TIME	EB	WB	EB	WB	NB	SB	NB	SB
4:00 PM	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0
4:45 PM	0	0	0	0	0	0	0	0
5:00 PM	0	1	0	0	0	0	0	0
5:15 PM	0	1	0	0	0	0	0	0
5:30 PM	1	2	0	0	0	0	0	0
5:45 PM	0	2	0	0	0	0	0	0
TOTALS	1	6	0	0	0	0	0	0

BIKES

DINES												
TIME		NB	•		SB	•		EB	•		WB	
IIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
4:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:30 PM	0	0	0	0	0	1	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALC	_	_	_	_	_		_		_	_	_	_

Project ID: 16-9473-003 Location: Peller Rd & Tilly Mill Rd City: Dunwoody

Day: Thursday Date: 11/3/2016

									Printed	- Cars,	PU, Var										
			eller R				-	eller R					ly Mill I					y Mill R			
			rthbou					uthbou					stbour					stboun			
Start Time	Left	Thru	Rgt	Peds A	pp. Total	Left	Thru	Rgt	Peds		Left	Thru		Peds A		Left	Thru	Rgt		App. Total	Int. Total
7:00 AM	0	0	0	0	0	63	0	98	0	161	18	30	0	0	48	0	99	13	0	112	321
7:15 AM	0	0	0	0	0	72	0	74	1	146	9	47	0	0	56	0	85	14	0	99	301
7:30 AM	0	0	0	0	0	95	0	83	0	178	15	47	0	0	62	0	92	21	0	113	353
7:45 AM	0	0	0	0	0	69	0	56	0	125	28	49	0	0	77	0	79	11	0	90	292
Total	0	0	0	0	0	299	0	311	1	610	70	173	0	0	243	0	355	59	0	414	1267
8:00 AM	0	0	0	0	0	40	0	68	0	108	25	46	0	0	71	0	102	16	0	118	297
8:15 AM	0	0	0	0	0	39	0	83	0	122	34	62	0	0	96	0	97	16	0	113	331
8:30 AM	0	0	0	0	0	40	0	84	2	124	22	53	0	0	75	0	103	22	0	125	324
8:45 AM	0	0	0	0	0	32	0	96	0	128	22	49	0	0	71	0	114	12	0	126	325
Total	0	0	0	0	0	151	0	331	2	482	103	210	0	0	313	0	416	66	0	482	1277
BREAK																					
4:00 PM	0	0	0	0	0	15	0	30	0	45	77	159	0	0	236	0	47	54	0	101	382
4:15 PM	0	0	0	0	0	24	0	32	0	56	117	137	0	0	254	0	83	40	0	123	433
4:30 PM	0	0	0	0	0	35	0	24	0	59	119	152	0	0	271	0	62	41	0	103	433
4:45 PM	0	0	0	0	0	34	0	31	0	65	112	152	0	0	264	0	63	35	0	98	427
Total	0	0	0	0	0	108	0	117	0	225	425	600	0	0	1025	0	255	170	0	425	1675
5:00 PM	0	0	0	0	0	33	0	36	1	69	110	133	0	0	243	0	80	52	0	132	444
5:15 PM	0	0	0	0	0	28	0	40	1	68	91	125	0	0	216	0	106	74	0	180	464
5:30 PM	0	0	0	0	0	27	0	31	3	58	98	158	0	0	256	0	77	75	0	152	466
5:45 PM	0	0	0	0	0	34	0	36	2	70	92	150	0	0	242	0	75	58	0	133	445
Total	0	0	0	0	0	122	0	143	7	265	391	566	0	0	957	0	338	259	0	597	1819
Grand Total	0	0	0	0	0	680	0	902	10	1582	989	1549	0	0	2538	0	1364	554	0	1918	6038
Apprch %	0.0	0.0	0.0	0.0		43.0	0.0	57.0	0.6		39.0	61.0	0.0	0.0		0.0	71.1	28.9	0.0		
Total %	0.0	0.0	0.0	0.0	0.0	11.3	0.0	14.9	0.2	26.2	16.4	25.7	0.0	0.0	42.0	0.0	22.6	9.2	0.0	31.8	
Cars, PU, Vans	0	0	0	0	0	680	0	902	10	1582	989	1549	0	0	2538	0	1364	554	0	1918	6038
% Cars, PU, Vans	0.0	0.0	0.0	0.0	0.0	100.0	0.0	100.0	100.0	100.0	100.0	100.0	0.0	0.0	100.0	0.0	100.0	100.0	0.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Project ID: 16-9473-003 Location: Peller Rd & Tilly Mill Rd City: Dunwoody

PEAK HOURS

Day: Thursday Date: 11/3/2016

		Peller	·Rd			Pelle				Tilly M	ill Rd			Tilly N	III Rd		
		Northb				Southb				Eastbo				West			
Start Time	Left	Thru		App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys																	
Peak Hour for En	tire Inter	section I	Begins a	at 08:0	0 AM												
	1 -	_	_	_1	1			1			_		_			1	
8:00 AM	0	0	0	0	40	0	68	108		46	0	71	0	102	16	118	297
8:15 AM	0	0	0	0	39	0	83	122	34	62	0	96	0	97	16	113	331
8:30 AM	0	0	0	0	40	0	84	124	22	53	0	75	0	103	22	125	324
8:45 AM	0	0	0	0	32	0	96	128	22	49	0	71	0	114	12	126	325
Total Volume	0	0	0	0	151	0	331	482	103	210	0	313	0	416	66	482	1277
% App. Total	0.0	0.0	0.0	0	31.3	0.0	68.7	100	32.9	67.1	0.0	100	0.0	86.3	13.7	100	
PHF				0.000				0.941				0.815				0.956	
Cars, PU, Vans	0	0	0	0	151	0	331	482	103	210	0	313	0	416	66	482	1277
% Cars, PU, Vans	0.0	0.0	0.0	0.0		0.0	100.0	100.0		100.0	0.0	100.0	0.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
D.																	
PM		Peller				Pelle	. D-J			Tilly M	יוו אם ווו	1		Tilly N	III D4		
		Northb				Southb				Eastbe				Westb			
Start Time	Left	Thru			Left	Thru			Left	Thru			Left	Thru			Int. Total
Peak Hour Analys				App. Total		Inru	Rgt	App. Total	Leit	Thru	Rgt	App. Total	Leit	Inru	Rgt	App. Total	int. Total
Peak Hour for En																	
Peak Hour for En	ure men	section	begins a	ลเ บอ.บ	U PIVI												
5:00 PM	0	0	0	0	33	0	36	69	110	133	0	243	0	80	52	132	444
5:15 PM	0	0	0	0	28	0	40	68	91	125	0	216	0	106	74	180	464
5:30 PM	0	0	0	0	27	0	31	58	98	158	0	256	0	77	75	152	466
5:45 PM	0	0	0	0	34	0	36	70	92	150	0	242	0	75	58	133	445
Total Volume	0	0	0	0	122	0	143	265	391	566	0	957	0	338	259	597	1819
% App. Total	0.0	0.0	0.0	0	46.0	0.0	54.0	100	40.9	59.1	0.0	100	0.0	56.6	43.4	100	
PHF				0.000				0.946				0.935				0.829	
Cars. PU. Vans	0	0	0	0	122	0	143	265	391	566	0	957	0	338	259	597	1819
% Cars, PU, Vans	0.0	0.0	0.0	0.0	100.0	0.0	100.0	100.0		100.0	0.0	100.0	0.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0
%Heavy Trucks		0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
,,uono						0				0				2.0	0		0

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

DAY: Thursday

PROJECT#: 16-9473-004
N/S Street: Ashford Dunwoody Rd
E/W Street: Meadow Lane Rd
DATE: 11/3/2016

CITY: Dunwoody

A M

PEDESTRIANS

FLDLSTKIAI	V 3							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	Γ LEG
1 1 1 1 1	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	2	0	1	1	1	0	2
7:15 AM	0	0	0	0	0	1	0	0
7:30 AM	0	2	1	0	1	0	6	0
7:45 AM	2	2	0	0	0	0	0	2
8:00 AM	0	2	0	2	3	2	0	1
8:15 AM	0	1	0	0	1	0	4	2
8:30 AM	0	0	0	0	0	0	3	1
8:45 AM	2	3	1	0	1	1	1	1
TOTALS	4	12	2	3	7	5	14	9

BIKES

BIKES													
TIME		NB			SB			EB		WB			
IIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:30 AM	0	0	0	0	0	1	0	0	0	0	0	0	
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	
TOTALS	0	0	0	0	0	1	0	0	0	0	0	0	

РΜ

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
1 1 1 1	EB	WB	EB	WB	NB	SB	NB	SB
4:00 PM	0	1	0	0	0	0	1	0
4:15 PM	4	2	1	1	2	1	4	0
4:30 PM	0	7	0	0	4	1	1	5
4:45 PM	0	0	0	1	1	1	3	1
5:00 PM	2	0	0	1	0	3	4	0
5:15 PM	2	1	0	0	0	1	0	1
5:30 PM	0	1	1	1	1	1	3	1
5:45 PM	1	1	2	0	3	0	5	0
TOTALS	9	13	4	4	11	8	21	8

BIKES

DIKLO												
TIME		NB			SB			EB			WB	
IIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
4:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	1	0	0	0	0	0	0	0
TOTALS	0	0	0	0	1	0	0	0	0	0	0	0

Project ID: 16-9473-004 Location: Ashford Dunwoody Rd & Meadow Lane Rd City: Dunwoody Day: Thursday Date: 11/3/2016

Groups Printed - Cars, PU, Vans - Heavy Trucks

		Ashford	Dunwo	ody Rd		-	Ashford	Dunw	oody Ro	i		Mead	low Lar	ne Rd			Meado	w Lane	Rd		
			rthbou					uthbou					astbour					stboun			
Start Time	Left	Thru		Peds A		Left	Thru	Rgt	Peds		Left	Thru	Rgt	Peds		Left	Thru			App. Total	Int. Total
7:00 AM	27	67	29	1	123	11	165	32	2	208	24	7	12	2	43	11	13	6	2	30	404
7:15 AM	20	83	24	0	127	15	227	51	0	293	28	8	9	0	45	18	14	24	1	56	521
7:30 AM	25	69	17	1	111	19	238	65	2	322	10	11	16	6	37	8	19	16	1	43	513
7:45 AM	27	80	22	0	129	12	277	89	4	378	14	6	12	2	32	11	27	11	0	49	588
Total	99	299	92	2	490	57	907	237	8	1201	76	32	49	10	157	48	73	57	4	178	2026
8:00 AM	26	113	36	2	175	16	229	79	2	324	13	15	8	1	36	9	21	6	5	36	571
8:15 AM	30	103	28	0	161	22	288	116	1	426	11	12	7	6	30	14	23	17	1	54	671
8:30 AM	28	111	14	0	153	13	256	95	0	364	12	8	18	4	38	14	30	7	0	51	606
8:45 AM	29	111	21	1	161	26	225	105	5	356	21	16	13	2	50	16	26	14	2	56	623
Total	113	438	99	3	650	77	998	395	8	1470	57	51	46	13	154	53	100	44	8	197	2471
BREAK																					
4:00 PM	47	296	33	0	376	13	105	47	1	165	95	43	22	1	160	36	62	33	0	131	832
4:15 PM	45	308	32	2	385	17	75	35	6	127	103	43	16	4	162	26	43	50	3	119	793
4:30 PM	32	309	52	0	393	12	84	37	7	133	128	42	24	6	194	37	54	57	5	148	868
4:45 PM	35	351	24	1	410	9	65	44	0	118	120	43	19	4	182	29	67	42	2	138	848
Total	159	1264	141	3	1564	51	329	163	14	543	446	171	81	15	698	128	226	182	10	536	3341
5:00 PM	52	297	28	1	377	18	78	48	2	144	114	51	29	4	194	22	43	55	3	120	835
5:15 PM	46	324	37	0	407	19	73	39	3	131	141	56	20	1	217	18	46	58	1	122	877
5:30 PM	43	324	42	2	409	16	76	33	1	125	120	54	20	4	194	33	58	65	2	156	884
5:45 PM	48	321	59	2	428	20	98	62	2	180	108	70	8	5	186	31	52	42	3	125	919
Total	189	1266	166	5	1621	73	325	182	8	580	483	231	77	14	791	104	199	220	9	523	3515
0 17.11	500	0007	400	40	4005	050	0550	077	00	0704	1000	405	050	50	4000	000	500	500	0.4	4404	11050
Grand Total	560	3267	498	13	4325	258	2559	977	38	3794	1062	485	253	52	1800	333	598	503	31	1434	11353
Apprch % Total %	12.9	75.5 28.8	11.5	0.3 0.1	20.4	6.8 2.3	67.4	25.8 8.6	1.0	22.4	59.0 9.4	26.9	14.1	2.9	15.0	23.2	41.7	35.1	2.2	10.0	
Cars. PU. Vans	4.9 560	3267	4.4 498	13	38.1 4325	258	22.5 2559	977	0.3	33.4 3794	1062	4.3 485	2.2 253	0.5 52	15.9 1800	2.9 333	5.3 598	4.4 503	0.3	12.6 1434	11353
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	1002	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0.00	0.00	0.00	100.0	0.00	0.00	0.00	0.00	100.0	0.00	0.00	0.00	0.00	100.0	0.00	0.00	0.00	0.00	100.0	0.00	0.00
%Heavy Trucks	_	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
/oricavy riucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Project ID: 16-9473-004 Location: Ashford Dunwoody Rd & Me City: Dunwoody Day: Thursday Date: 11/3/2016 **PEAK HOURS**

	Ashf	ord Du	nwoody	Rd	Ashfo	ord Dur	woody	Rd	M	leadow l	Lane Ro	i	M	leadow	Lane R	d	
		Northb	ound			Southb	ound			Eastbo	ound			Westb	ound		
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys	sis from	07:00 A	M to 09	:00 AM													
Peak Hour for En	tire Inter	section	Begins	at 08:00	0 AM												
8:00 AM	26	113	36	175	16	229	79	324	13	15	8	36	9	21	6		571
8:15 AM	30	103	28	161	22	288	116	426	11	12	7	30	14	23	17		671
8:30 AM	28	111	14	153	13	256	95	364	12	8	18	38	14	30	7	51	606
8:45 AM	29	111	21	161	26	225	105	356	21	16	13	50	16	26	14	56	623
Total Volume	113	438	99	650	77	998	395	1470	57	51	46	154	53	100	44	197	2471
% App. Total	17.4	67.4	15.2	100	5.2	67.9	26.9	100	37.0	33.1	29.9	100	26.9	50.8	22.3	100	
PHF				0.929				0.863				0.770				0.879	
Cars, PU, Vans	113	438	99	650	77	998	395	1470	57	51	46	154	53	100	44	197	2471
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PM																	
	Ashf	ord Du	nwoody	Rd	Ashfo	ord Dur	woody	Rd	M	leadow l	ane Ro	i	M	leadow	Lane R	d	
	Ashf	ord Dui	•	Rd		ord Dur Southb		Rd	M	leadow l		i	N	leadow Westb		d	
Start Time	Ashf Left		ound	Rd App. Total			ound	Rd App. Total	Left		ound	App. Total	Left				Int. Total
Start Time Peak Hour Analy	Left	Northb Thru	Rgt	App. Total	Left	Southb	ound			Eastb	ound			Westk	ound		Int. Total
	Left sis from	Northb Thru 04:00 P	Rgt M to 06	App. Total	Left	Southb	ound			Eastb	ound			Westk	ound		Int. Total
Peak Hour Analys Peak Hour for En	Left sis from tire Inter	Thru 04:00 P	Rgt M to 06 Begins	App. Total :00 PM at 05:00	Left 0	Southb Thru	Rgt	App. Total	Left	Eastbe Thru	Rgt	App. Total	Left	Westh Thru	Rgt	App. Total	
Peak Hour Analys Peak Hour for En 5:00 PM	Left sis from tire Inter 52	Northb Thru 04:00 P section	Rgt M to 06 Begins	App. Total :00 PM at 05:00	Left 0 PM 18	Southb Thru	Rgt 48	App. Total	Left 114	Thru 51	Rgt 29	App. Total	Left 22	Westk Thru	Rgt 55	App. Total	835
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM	Left sis from tire Inter 52 46	Thru 04:00 P section 297 324	Rgt M to 06 Begins 28 37	App. Total :00 PM at 05:00 377 407	Left 0 PM 18 19	Southb Thru 78 73	Rgt 48	App. Total 144 131	Left 114 141	Thru 51	Rgt 29 20	App. Total 194 217	Left 22 18	Thru 43	Rgt 55 58	App. Total 120 122	835 877
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM	Left sis from tire Inter 52 46 43	Northb Thru 04:00 P section 297 324 324	Rgt M to 06 Begins 28 37 42	App. Total :00 PM at 05:00 377 407 409	Left 0 PM 18 19 16	78 73 76	48 39 33	App. Total 144 131 125	Left 114 141 120	Thru 51 56 54	29 20 20	App. Total 194 217 194	Left 22 18 33	Westb Thru 43 46 58	55 58 65	App. Total 120 122 156	835 877 884
Peak Hour Analy: Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM	Left sis from tire Inter 46 43 48	Northb Thru 04:00 P section 297 324 324 321	Rgt M to 06 Begins 28 37 42 59	App. Total :00 PM at 05:00 377 407 409 428	Left 0 PM 18 19 16 20	78 73 76 98	48 39 33 62	144 131 125 180	114 141 120 108	51 56 54 70	29 20 20 8	194 217 194 186	22 18 33 31	Westk Thru 43 46 58 52	55 58 65 42	120 122 156 125	835 877 884 919
Peak Hour Analy: Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume	Left sis from tire Inter 46 43 48 189	Northb Thru 04:00 P section 297 324 324 321 1266	Rgt Ry N to 06 Begins 28 37 42 59 166	App. Total :00 PM at 05:00 377 407 409 428 1621	Left 0 PM 18 19 16 20 73	78 73 76 98 325	48 39 33 62 182	144 131 125 180 580	114 141 120 108 483	51 56 54 70 231	29 20 20 8 77	194 217 194 186 791	22 18 33 31 104	Westk Thru 43 46 58 52 199	55 58 65 42	120 122 156 125 523	835 877 884
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total	Left sis from tire Inter 46 43 48	Northb Thru 04:00 P section 297 324 324 321	Rgt M to 06 Begins 28 37 42 59	App. Total :00 PM at 05:00 377 407 409 428 1621 100	Left 0 PM 18 19 16 20	78 73 76 98	48 39 33 62	144 131 125 180 580 100	114 141 120 108	51 56 54 70	29 20 20 8	194 217 194 186 791	22 18 33 31	Westk Thru 43 46 58 52	55 58 65 42	120 122 156 125 523 100	835 877 884 919
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF	Left sis from from tire Inter section 44 section 48 section 11.7	Northb Thru 04:00 P section 297 324 324 321 1266 78.1	Rgt Rgt M to 06 Begins 28 37 42 59 166 10.2	App. Total :00 PM at 05:00 377 407 409 428 1621 100 0.947	Left 0 PM 18 19 16 20 73 12.6	78 73 76 98 325 56.0	Rgt 48 39 33 62 182 31.4	144 131 125 180 580 100 0.806	114 141 120 108 483 61.1	51 56 54 70 231 29.2	29 20 20 20 8 77 9.7	194 217 194 186 791 100 0.911	22 18 33 31 104 19.9	Westb Thru 43 46 58 52 199 38.0	55 58 65 42 220 42.1	120 122 156 125 523 100 0.838	835 877 884 919 3515
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF Cars, PU, Vans	Left Sis from tire Inter 52 46 43 48 189 11.7	Northby Thru 04:00 P section 297 324 324 321 1266 78.1	Rgt Rgt M to 06 Begins 28 37 42 59 166 10.2	App. Total :00 PM at 05:00 377 407 409 428 1621 100 0.947	Left 0 PM 18 19 16 20 73 12.6	78 73 76 98 325 56.0	48 39 33 62 182 31.4	144 131 125 180 580 100 0.806	114 141 120 108 483 61.1	51 56 54 70 231 29.2	29 20 20 20 8 77 9.7	194 217 194 186 791 100 0.911	22 18 33 31 104 19.9	Westt Thru 43 46 58 52 199 38.0	55 58 65 42 220 42.1	120 122 156 125 523 100 0.838 523	835 877 884 919 3515
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF Cars, PU, Vans % Cars, PU, Vans	Left sis from tire Inter 52 46 43 48 189 11.7 189 100.0	Northby Thru 04:00 P section 297 324 321 1266 78.1 1266 100.0	Rgt M to 06 Begins 28 37 42 59 166 10.2	App. Total :00 PM at 05:00 377 407 409 428 1621 100 0.947 1621 100.0	Left 0 PM 18 19 16 20 73 12.6 73 100.0	78 73 76 98 325 56.0 325 100.0	48 39 33 62 182 31.4	144 131 125 180 580 100 0.806 580 100.0	114 141 120 108 483 61.1 483 100.0	51 56 54 70 231 29.2 231 100.0	29 20 20 20 8 77 9.7	194 217 194 186 791 100 0.911 791	22 18 33 31 104 19.9	Westt Thru 43 46 58 52 199 38.0	55 58 65 42 220 42.1 220 100.0	120 122 156 125 523 100 0.838 523 100.0	835 877 884 919 3515 3515
Peak Hour Analy Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF Cars, PU, Vans	Left Sis from tire Inter 52 46 43 48 189 11.7	Northby Thru 04:00 P section 297 324 324 321 1266 78.1	Rgt Rgt M to 06 Begins 28 37 42 59 166 10.2	App. Total :00 PM at 05:00 377 407 409 428 1621 100 0.947	Left 0 PM 18 19 16 20 73 12.6 73 100.0 0	78 73 76 98 325 56.0	48 39 33 62 182 31.4	144 131 125 180 580 100 0.806	114 141 120 108 483 61.1	51 56 54 70 231 29.2	29 20 20 20 8 77 9.7	194 217 194 186 791 100 0.911	22 18 33 31 104 19.9	Westt Thru 43 46 58 52 199 38.0	55 58 65 42 220 42.1	120 122 156 125 523 100 0.838 523 100.0	835 877 884 919 3515

DAY: Thursday

PROJECT#: 16-9473-005 N/S Street: Ridgeview Rd E/W Street: Meadow Lane Rd 11/3/2016 Dunwoody DATE: CITY:

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
TIME	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	3	0	0	1	0	0
7:15 AM	1	1	2	0	1	2	0	0
7:30 AM	2	2	1	0	0	2	0	0
7:45 AM	1	4	0	0	2	5	0	0
8:00 AM	1	0	0	1	0	1	0	0
8:15 AM	1	0	1	0	0	1	1	0
8:30 AM	0	1	0	0	1	2	0	0
8:45 AM	0	3	4	1	2	5	0	0
TOTALS	6	11	11	2	6	19	1	0

BIKES		NB			SB			EB		WB			
TIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	
8:30 AM	0	0	0	0	0	0	0	0	0	0	1	0	
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	
TOTALO													

РΜ

PEDESTRIANS

1 20201111								
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
TIME	EB	WB	EB	WB	NB	SB	NB	SB
4:00 PM	0	2	2	0	2	0	0	0
4:15 PM	0	1	1	0	3	0	0	0
4:30 PM	1	3	0	0	1	2	0	0
4:45 PM	0	0	2	1	2	0	0	0
5:00 PM	4	2	1	2	4	8	0	2
5:15 PM	2	3	6	2	7	9	0	0
5:30 PM	3	0	0	2	5	7	0	0
5:45 PM	3	1	0	0	9	5	0	0
TOTALS	13	12	12	7	33	31	0	2

	DIKLO													
	TIME		NB			SB			EB		WB			
	11111	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	
,	4:00 PM	0	0	0	0	0	0	0	1	0	0	0	0	
	4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	
	4:30 PM	0	0	0	0	0	0	0	0	0	0	2	0	
	4:45 PM	0	0	1	0	0	0	0	0	0	0	0	0	
	5:00 PM	0	0	0	0	0	0	0	1	0	0	1	1	
	5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	
	5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	
	5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	
	TOTALS	0	0	1	0	0	0	0	2	0	0	3	1	

Project ID: 16-9473-005 Location: Ridgeview Rd & Meadow Lane Rd City: Dunwoody Day: Thursday Date: 11/3/2016

> Groups Printed - Cars, PU, Vans - Heavy Trucks
> Ridgeview Rd Meadow Lane Rd Ridgeview Rd

		D:4	geview	D4	1			geview		- Cars,	ru, va		dow Lar				Maada	w Lane	. D.d		
01 17			rthbou					uthbou					astbou					stboun			
Start Time	Left	Thru		Peds		Left	Thru	Rgt	Peds		Left	Thru	Rgt	Peds		Left	Thru	Rgt		App. Total	Int. Total
7:00 AM	7	1	7	3	15	17	7	17	0	41	5	32	1	0	38	0	38	3	1	41	135
7:15 AM	4	2	3	2	9	24	1	28	2	53	2	20	3	0	25	2	38	6	3	46	133
7:30 AM	7	1	3	1	11	11	3	18	4	32	5	32	2	0	39	3	54	8	2	65	147
7:45 AM	15	4	4	0	23	12	7	28	5	47	3	35	4	0	42	2	65	10	7	77	189
Total	33	8	17	6	58	64	18	91	11	173	15	119	10	0	144	7	195	27	13	229	604
8:00 AM	9	2	2	1	13	10	6	33	1	49	8	43	6	0	57	5	73	9	1	87	206
8:15 AM	11	4	4	1	19	1	6	23	1	30	3	40	6	1	49	1	116	7	1	124	222
8:30 AM	12	2	1	0	15	10	5	35	1	50	4	35	11	0	50	5	86	3	3	94	209
8:45 AM	8	1	11	5	20	11	8	31	3	50	8	38	7	0	53	5	91	5	7	101	224
Total	40	9	18	7	67	32	25	122	6	179	23	156	30	1	209	16	366	24	12	406	861
BREAK																					
4:00 PM	18	5	6	2	29	8	4	9	2	21	6	71	18	0	95	5	134	10	2	149	294
4:15 PM	22	10	5	1	37	5	1	6	1	12	10	85	12	0	107	6	124	14	3	144	300
4:30 PM	15	3	11	0	29	7	1	7	4	15	13	82	15	0	110	8	128	8	3	144	298
4:45 PM	29	6	11	3	46	9	5	8	0	22	11	97	23	0	131	7	166	6	2	179	378
Total	84	24	33	6	141	29	11	30	7	70	40	335	68	0	443	26	552	38	10	616	1270
5:00 PM	31	7	10	3	48	7	1	9	6	17	14	89	18	2	121	6	152	14	12	172	358
5:15 PM	35	10	13	8	58	5	3	5	5	13	17	100	17	0	134	8	139	7	16	154	359
5:30 PM	27	11	10	2	48	11	4	6	3	21	26	113	19	0	158	14	126	13	12	153	380
5:45 PM	29	8	19	0	56	9	5	8	4	22	23	99	31	0	153	13	129	15	14	157	388
Total	122	36	52	13	210	32	13	28	18	73	80	401	85	2	566	41	546	49	54	636	1485
Grand Total	279	77	120	32	476	157	67	271	42	495	158	1011	193	3	1362	90	1659	138	89	1887	4220
Apprch %	58.6	16.2	25.2	6.7		31.7	13.5	54.7	8.5		11.6	74.2	14.2	0.2		4.8	87.9	7.3	4.7		
Total %	6.6	1.8	2.8	8.0	11.3	3.7	1.6	6.4	1.0	11.7	3.7	24.0	4.6	0.1	32.3	2.1	39.3	3.3	2.1	44.7	
Cars, PU, Vans	279	77	120	32	476	157	67	271	42	495	158	1011	193	3	1362	90	1659	138	89	1887	4220
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Project ID: 16-9473-005

Day: Thursday Date: 11/3/2016 Location: Ridgeview Rd & Meadow Laı **PEAK HOURS**

, u																	
		Ridgeview Rd				Ridgevi	ew Rd		N	/leadow	Lane R	d	N	/leadow	Lane F	₹d	
		Northbound Southbound					Eastb	ound									
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analy	sis from	07:00 A	AM to 0	9:00 AM													

Ridgeview Rd

Peak Hour for En	tire Inter	section	Begins	at 08:00	MA C												
8:00 AM	9	2	2	13	10	6	33	49	8	43	6	57	5	73	9	87	206
8:15 AM	11	4	4	19	1	6	23	30	3	40	6	49	1	116	7	124	222
8:30 AM	12	2	1	15	10	5	35	50	4	35	11	50	5	86	3	94	209
8:45 AM	8	1	11	20	11	8	31	50	8	38	7	53	5	91	5	101	224
Total Volume	40	9	18	67	32	25	122	179	23	156	30	209	16	366	24	406	861
% App. Total	59.7	13.4	26.9	100	17.9	14.0	68.2	100	11.0	74.6	14.4	100	3.9	90.1	5.9	100	
PHF				0.838				0.895				0.917				0.819	
Cars, PU, Vans	40	9	18	67	32	25	122	179	23	156	30	209	16	366	24	406	861
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

		North	bound			South	oound			Eastb	ound			West	bound		
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analy	sis from	04:00 F	PM to 0	6:00 PM													
Peak Hour for En	tire Inte	rsection	Begins	at 05:00	0 PM												
5:00 PM	31	7	10	48	7	1	9	17	14	89	18	121	6	152	14	172	358
5:15 PM	35	10	13	58	5	3	5	13	17	100	17	134	8	139	7	154	359
5:30 PM	27	11	10	48	11	4	6	21	26	113	19	158	14	126	13	153	380
5:45 PM	29	8	19	56	9	5	8	22	23	99	31	153	13	129	15	157	388

Meadow Lane Rd

Meadow Lane Rd

Ridgeview Rd

73 100 1485 Total Volume 210 100 13 17.8 401 636 100 122 36 52 32 28 80 85 566 41 546 49 24.8 43.8 70.8 15.0 100 85.8 58.1 17.1 38.4 14.1 6.4 % App. Total PHF 0.905 0.830 0.896 0.924 1485 Cars, PU, Vans 36 32 28 80 401 546 49 122 52 210 13 73 100.0 85 566 41 636 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 % Cars, PU, Vans 0 Heavy Trucks 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 %Heavy Trucks

Project ID: 16-9473-006 Location: Trailridge Dr_Dunwoody Station Dr & Mt Vernon Rd City: Dunwoody Day: Thursday Date: 11/3/2016

Groups Printed - Cars,	PU, Vans - Heavy	/ Trucks
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	Trailrid		Dunwoo		ion Dr	Trailrid	ge Dr_C)unwo			ro, vai	Mt '	Vernon	Rd				ernon R			
			orthboun					ıthbou					astbour					stbound			
Start Time	Left	Thru		Peds		Left	Thru	Rgt		pp. Total	Left	Thru	Rgt		App. Total	Left	Thru			App. Total	Int. Total
7:00 AM	6	0		0	13	2	0	2	0	4	0	81	1	0	82	4	149	0	0	153	252
7:15 AM	6	3		0	27	5	0	4	0	9	1	76	1	0	78	1	266	1	0	268	382
7:30 AM 7:45 AM	12 8	1		0	27 18	4	0 0	6 1	0 0	10 2	0	77 85	1	0	78 87	5 8	287 278	1 1	0	293 287	408 394
Total	32	1 5		0	85	1 12	0	13	0	25	1	319	<u>2</u> 5	0	325	18	980	3	0	1001	1436
rotai	32	Э	40	U	00	12	U	13	U	25	- 1	319	5	U	325	10	900	3	U	1001	1436
8:00 AM	3	0	9	0	12	6	1	1	0	8	1	106	7	0	114	8	268	1	0	277	411
8:15 AM	6	0		0	13	3	0	4	0	7	1	101	3	0	105	7	265	0	0	272	397
8:30 AM	10	0		0	18	5	0	3	0	8	1	97	2	0	100	4	287	2	0	293	419
8:45 AM	6	0		0	11	7	0	2	0	9	3	137	6	0	146	5	230	2	0	237	403
Total	25	0		0	54	21	1	10	0	32	6	441	18	0	465	24	1050	5	0	1079	1630
Total	20	U	2.5	U	54	21	'	10	U	32	O	771	10	U	400	27	1000	3	U	1075	1000
9:00 AM	4	1	3	0	8	2	0	3	0	5	1	93	0	0	94	8	213	2	0	223	330
9:15 AM	4	0		0	9	6	0	1	0	7	1	121	2	0	124	8	258	1	0	267	407
9:30 AM	4	0		0	9	3	1	0	0	4	0	113	3	0	116	4	213	2	0	219	348
9:45 AM	5	0		0	17	0	0	3	0	3	2	116	5	0	123	4	197	1	0	202	345
Total	17	1		0	43	11	1	7	0	19	4	443	10	0	457	24	881	6	0	911	1430
10101				Ū		• • •		•	·	,				•	.0.1			·	ŭ	١٠٠١	
10:00 AM	2	0	8	0	10	4	0	1	0	5	1	123	1	0	125	6	180	2	0	188	328
10:15 AM	8	0		0	12	1	1	2	0	4	2	121	3	0	126	7	170	3	0	180	322
10:30 AM	5	1		0	11	1	0	2	0	3	0	127	2	0	129	7	157	7	0	171	314
10:45 AM	3	1	9	0	13	3	0	2	0	5	0	120	3	0	123	2	151	3	0	156	297
Total	18	2		0	46	9	1	7	0	17	3	491	9	0	503	22	658	15	0	695	1261
10101		_		Ū		•		•	·	,	·		·	•	000		000		·	اموم	.20.
BREAK																					
11:00 AM	4	1	7	0	12	0	1	1	0	2	0	147	5	0	152	7	134	2	0	143	309
11:15 AM	4	0		0	12	2	0	1	0	3	1	136	9	0	146	3	151	1	0	155	316
11:30 AM	5	0		0	12	3	0	1	0	4	1	127	3	0	131	7	147	4	0	158	305
11:45 AM	8	0		0	24	3	2	0	0	5	0	168	6	0	174	3	152	1	0	156	359
Total	21	1		0	60	8	3	3	0	14	2	578	23	0	603	20	584	8	0	612	1289
					1																
12:00 PM	3	0	7	0	10	0	1	0	0	1	2	162	5	0	169	12	175	4	0	191	371
12:15 PM	5	0		0	8	1	0	1	0	2	1	163	5	0	169	7	165	3	0	175	354
12:30 PM	3	0		0	7	1	0	2	0	3	0	193	2	0	195	5	208	1	0	214	419
12:45 PM	4	0	6	0	10	3	0	2	0	5	1	158	7	0	166	6	197	3	0	206	387
Total	15	0	20	0	35	5	1	5	0	11	4	676	19	0	699	30	745	11	0	786	1531
•															•						
1:00 PM	3	0	6	0	9	0	0	3	0	3	0	171	5	0	176	8	215	0	0	223	411
1:15 PM	6	0	6	0	12	2	0	1	0	3	0	176	3	0	179	7	177	1	0	185	379
1:30 PM	4	0	5	0	9	1	0	0	0	1	2	177	5	0	184	10	186	2	0	198	392
1:45 PM	8	0	7	0	15	3	0	1	0	4	0	176	7	0	183	3	173	2	0	178	380
Total	21	0	24	0	45	6	0	5	0	11	2	700	20	0	722	28	751	5	0	784	1562
2:00 PM	7	0		0	15	2	0	2	0	4	4	146	5	0	155	7	159	3	0	169	343
2:15 PM	3	0		0	6	3	0	0	0	3	1	188	9	0	198	7	153	2	0	162	369
2:30 PM	5	0		0	12	0	0	1	0	1	0	134	3	0	137	9	176	8	0	193	343
2:45 PM	4	0	7	0	11	1	0	2	0	3	2	150	2	0	154	4	154	2	0	160	328
Total	19	0	25	0	44	6	0	5	0	11	7	618	19	0	644	27	642	15	0	684	1383
BREAK																					
0.00.014				•	4-1				•	اه		4.40			440	-	407			470	205
3:00 PM	11	0		0	15	1	1	0	0	2	1	142	3	0	146	5	167	0	0	172	335
3:15 PM	2	1		0	11	1	1	2	0	4	2	199	6	0	207	3	153	1	0	157	379
3:30 PM	4	0		0	13	2	0	1	0	3	1	170	8	0	179	9	141	3	0	153	348
3:45 PM	18	0 1		0	9 48	<u>1</u> 5	2	<u>1</u> 4	0	2 11	<u>0</u>	180 691	5 22	0	185 717	16 33	129 590	7	0	148 630	344 1406
Total	10	'	29	U	40	5	2	4	U	111	4	691	22	U	717	33	590	1	U	630	1406
4:00 PM	2	1	9	0	12	1	2	0	0	3	0	209	5	0	214	5	151	2	0	158	387
4:15 PM	3	1		0	11	4	0	0	0	4	2	189	3	0	194	16	167	1	0	184	393
4:30 PM	0	0		0	4	2	1	3	0	6	2	205	2	0	209	5	157	2	0	164	383
4:45 PM	2	0		0	9	0	0	1	0	1	1	204	4	0	209	16	155	5	0	176	395
Total	7	2		0	36	7	3	4	0	14	5	807	14	0	826	42	630	10	0	682	1558
rotar		_		o	00		Ŭ	-	Ü	,	Ü	007		Ü	020	-12	000	10	Ü	002	1000
5:00 PM	4	0	9	0	13	2	0	0	0	2	1	203	2	0	206	5	158	1	0	164	385
5:15 PM	4	0		0	14	1	0	1	0	2	1	209	7	0	217	10	168	4	0	182	415
5:30 PM	6	0		0	15	2	0	1	0	3	0	196	7	0	203	8	154	2	0	164	385
5:45 PM	1	0		0	6	1	0	2	0	3	1	210	6	0	217	9	169	5	0	183	409
Total		0		0	48	6	0	4	0	10	3	818	22	0	843	32	649	12	0	693	1594
6:00 PM	1	0	8	0	9	2	0	0	0	2	5	191	4	0	200	9	178	2	0	189	400
6:15 PM	2	2	4	0	8	0	0	1	0	1	2	200	10	0	212	8	158	2	0	168	389
6:30 PM	5	0		0	14	0	0	2	0	2	0	187	7	0	194	5	171	0	0	176	386
6:45 PM	2	0		0	6	3	0	2	0	5	1	131	3	0	135	11	159	4	0	174	320
Total	10	2	25	0	37	5	0	5	0	10	8	709	24	0	741	33	666	8	0	707	1495
•																					
Grand Total	218	14		0	581	101	12	72	0	185	49	7291	205	0	7545	333	8826	105	0	9264	17575
Apprch %	37.5	2.4		0.0		54.6	6.5	38.9	0.0		0.6	96.6	2.7	0.0		3.6	95.3	1.1	0.0		
Total %	1.2	0.1		0.0	3.3	0.6	0.1	0.4	0.0	1.1	0.3	41.5	1.2	0.0	42.9	1.9	50.2	0.6	0.0	52.7	
Cars, PU, Vans	218	14		0	581	101	12	72	0	185	49	7291	205	0	7545	333	8826	105	0	9264	17575
% Cars, PU, Vans	100.0	100.0		0.0	100.0	100.0		100.0	0.0	100.0	100.0	100.0	100.0	0.0	100.0	100.0	100.0	100.0	0.0	100.0	100.0
Heavy Trucks	0	0			0	0	0	0	0.0	0	0	0	0	0.0	0	0	0	0	0.0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Project ID: 16-9473-006 Location: Trailridge Dr_Dunwoody Sta City: Dunwoody

PEAK HOURS

Day: Thursday Date: 11/3/2016

AM																	_
	ilridge I	Dr_Dun	woody	Station	ıilridge 🛭	r_Dunv	voody	Station		Mt Vern	on Rd			Mt Veri	non Rd		
		North	oound			Southb	ound			Eastbo	ound			Westk	oound		
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analy	sis from	07:00 A	M to 11	1:00 AM													
Peak Hour for En	itire Inter	section	Begins	at 08:0	0 AM												
	1			ı	i												ī
8:00 AM	-	0	9	12		1	1	8	1	106	7	114	8	268	1	277	
8:15 AM	6	0	7	13	3	0	4	7	1	101	3	105	7	265	0	272	397
8:30 AM	10	0	8	18	5	0	3	8	1	97	2	100	4	287	2	293	419
8:45 AM	6	0	5	11	7	0	2	9	3	137	6	146	5	230	2	237	403
Total Volume	25	0	29	54	21	1	10	32	6	441	18	465	24	1050	5	1079	1630
% App. Total	46.3	0.0	53.7	100	65.6	3.1	31.3	100	1.3	94.8	3.9	100	2.2	97.3	0.5	100	
PHF				0.750				0.889				0.796				0.921	
Cars, PU, Vans	25	0	29	54	21	1	10	32	6	441	18	465	24	1050	5	1079	1630
% Cars, PU, Vans	100.0	0.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

IN	u	v	T

	ilridge	Dr_Dun	woody	Station	ilridge	Dr_Dun	woody	Station		Mt Veri	non Rd			Mt Ver	non Rd		
		North	bound			South	bound			Eastb	ound			West	bound		
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total

Peak Hour Analysis from 11:00 AM to 03:00 PM

Peak Hour for Entire Intersection Begins at 12:30 PM

12:30 PM	3	0	4	7	1	0	2	3	0	193	2	195	5	208	1	214	419
12:45 PM	4	0	6	10	3	0	2	5	1	158	7	166	6	197	3	206	387
1:00 PM	3	0	6	9	0	0	3	3	0	171	5	176	8	215	0	223	411
1:15 PM	6	0	6	12	2	0	1	3	0	176	3	179	7	177	1	185	379
Total Volume	16	0	22	38	6	0	8	14	1	698	17	716	26	797	5	828	1596
% App. Total	42.1	0.0	57.9	100	42.9	0.0	57.1	100	0.1	97.5	2.4	100	3.1	96.3	0.6	100	
PHF				0.792				0.700				0.918				0.928	
Cars, PU, Vans	16	0	22	38	6	0	8	14	1	698	17	716	26	797	5	828	1596
% Cars, PU, Vans	100.0	0.0	100.0	100.0	100.0	0.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PΜ

	ilridge	Dr_Dun	woody	Station	ilridge	Dr_Dun	woody	Station		Mt Verr	non Rd			Mt Ver	non Rd		1	
		North	bound			South	bound			Eastb	ound			West	bound			
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. To	otal

Peak Hour Analysis from 03:00 PM to 07:00 PM
Peak Hour for Entire Intersection Begins at 05:15 PM

			-														
5:15 PM	4	0	10	14	1	0	1	2	1	209	7	217	10	168	4	182	415
5:30 PM	6	0	9	15	2	0	1	3	0	196	7	203	8	154	2	164	385
5:45 PM	1	0	5	6	1	0	2	3	1	210	6	217	9	169	5	183	409
6:00 PM	1	0	8	9	2	0	0	2	5	191	4	200	9	178	2	189	400
Total Volume	12	0	32	44	6	0	4	10	7	806	24	837	36	669	13	718	1609
% App. Total	27.3	0.0	72.7	100	60.0	0.0	40.0	100	8.0	96.3	2.9	100	5.0	93.2	1.8	100	
PHF				0.733				0.833				0.964				0.950	
Cars, PU, Vans	12	0	32	44	6	0	4	10	7	806	24	837	36	669	13	718	1609
% Cars, PU, Vans	100.0	0.0	100.0	100.0	100.0	0.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

DAY: Thursday

PROJECT#: 16-9473-007 N/S Street: N Shallowford Rd E/W Street: Peachford Rd DATE: 11/3/2016 CITY:

Dunwoody

A M

PEDESTRIANS

TEDESTRIAL	V O							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	Γ LEG
IIME	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	1	0	0	0
7:15 AM	0	0	0	0	2	0	0	0
7:30 AM	0	0	0	0	0	1	0	0
7:45 AM	0	0	0	0	1	1	0	0
8:00 AM	0	0	0	0	1	1	0	0
8:15 AM	0	0	0	1	2	0	0	0
8:30 AM	0	0	0	0	0	1	0	0
8:45 AM	0	0	0	0	0	2	0	0
TOTALS	0	0	0	1	7	6	0	0

RIKES

BIKES												
TIME		NB			SB			EB			WB	
TIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:00 AM	0	0	0	0	0	0	0	0	0	0	0	1
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0	0	0	0	1

РΜ

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIME	EB	WB	EB	WB	NB	SB	NB	SB
4:00 PM	0	0	0	0	0	1	0	0
4:15 PM	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0
4:45 PM	0	0	0	0	2	0	0	0
5:00 PM	0	0	0	0	2	0	0	1
5:15 PM	0	0	0	0	1	0	1	0
5:30 PM	0	0	1	0	3	2	0	1
5:45 PM	0	1	0	0	0	0	0	0
TOTALS	0	1	1	0	8	3	1	2

DIKES												
TIME		NB			SB	•		EB			WB	
IIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
4:00 PM	0	0	0	1	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
4:45 PM	0	1	0	0	1	0	0	0	0	0	0	1
5:00 PM	0	1	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	1	0	0	1	0	0	0	0	0	0	0
5:30 PM	0	1	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	1	0	0	0	0	0	0	0	0	0	0
TOTALC	_		_	1	7	_	_	_	_	_	_	-1

Project ID: 16-9473-007

Cars, PU, Vans

% Cars, PU, Vans

Heavy Trucks

%Heavy Trucks

4 1977

0.0

100.0

0.0

100.0

0.0

100.0

2 2664

100.0

0.0

100.0

0.0

459 2086

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100.0

0.0

100.0

0.0

100.0

0.0

100.0

Location: N Shallowford Rd & Peachford Rd

City: Dunwoody

Groups Printed - Cars, PU, Vans - Heavy Trucks N Shallowford Rd N Shallowford Rd Peachford Rd Northbound Southbound Eastbound Westbound Start Time Left Rgt Peds App. Tota Left Rgt Peds App. Tota Left Rgt Peds App. Total Left Rgt Peds App. Total Int. Total 7:00 AM 7:15 AM 7:30 AM 7:45 AM Total 8:00 AM 8:15 AM n O 8:30 AM 8:45 AM 570 Total ***BREAK*** 4:00 PM 4:15 PM 4:30 PM 4:45 PM Total 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total **Grand Total** 0.2 0.0 Apprch % 74.2 25.6 0.1 18.0 81.9 0.1 16.7 33.3 50.0 50.0 51.0 0.4 48.6 1.9 Total % 0.1 30.6 10.6 0.0 41: 32.3 0.0 0.0 39.5 0.0 0.0 0.0 0.0 0.1 9.8 0.1 9.3 0.4 19.2

100.0

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5 601

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24 1236

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0.0

100.0

0.0

Day: Thursday

Date: 11/3/2016

100.0

0.0

Project ID: 16-9473-007

Location: N Shallowford Rd & Peachfo City: Dunwoody

PEAK HOURS

Day: Thursday Date: 11/3/2016

	N	Shallov	vford R	d	N	Shallow	ford R	t		Peachfo	rd Rd			Peachfo	ord Rd		
		Northb	ound			Southb	ound			Eastbo	ound			Westb	ound		
Start Time	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys	sis from	07:00 A	M to 09	:00 AM													
Peak Hour for En	tire Inter	section	Begins	at 07:30	MA C												
1																	
7:30 AM	1	108	30	139	28	129	0	157	0	0	1	1	64	3	47	114	411
7:45 AM	0	162	17	179	22	140	0	162	0	0	0	0	45	0	53	98	439
8:00 AM	2	134	20	156	18	108	0	126	0	2	0	2	55	0	67	122	406
8:15 AM	0	131	24	155	25	153	0	178	0	0	0	0	41	0	63	104	437
Total Volume	3	535	91	629	93	530	0	623	0	2	1	3	205	3	230	438	1693
% App. Total	0.5	85.1	14.5	100	14.9	85.1	0.0	100	0.0	66.7	33.3	100	46.8	0.7	52.5	100	
PHF				0.878				0.875				0.375				0.898	
Cars, PU, Vans	3	535	91	629	93	530	0	623	0	2	1	3	205	3	230	438	1693
% Cars, PU, Vans	100.0	100.0	100.0	100.0	100.0	100.0	0.0	100.0	0.0	100.0	100.0	100.0	100.0	100.0	100.0		100.0
Heavy Trucks	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PM		Shallov	D		N.	Shallow	fI D			Peachfo	and Dat			Peachfo	I D -I		
	N	Northb		a		Snallow Southb		ו		Peachto				Westb			
		NOLLII	ouna			Southb	ouna			Eastbo	ouna						
Chart Times	Loft	There	Dest			Thomas	Dest		Laft	Thur	Det		1.66				Int Total
Start Time	Left	Thru		App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Int. Total
Peak Hour Analys	sis from	04:00 P	M to 06	:00 PM		Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left			App. Total	Int. Total
	sis from	04:00 P	M to 06	:00 PM		Thru	Rgt	App. Total	Left	Thru	Rgt	App. Total	Left			App. Total	Int. Total
Peak Hour Analys Peak Hour for En	sis from	04:00 P	M to 06	:00 PM at 05:00		Thru 134	Rgt 0				Rgt 0	App. Total				App. Total	Int. Total
Peak Hour Analys	sis from tire Inter	04:00 P section	M to 06 Begins	:00 PM) PM		<u> </u>	App. Total 182 173	Left 0 0	Thru 0 0			23 30	Thru	Rgt		406
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM	sis from tire Inter 0	04:00 P section 109	M to 06 Begins 76	:00 PM at 05:00	O PM 48	134	0	182	0	0	0	0	23	Thru 0	Rgt 16	39 65	406 445
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM	sis from tire Inter 0 0 0	04:00 P section 109 142 166	M to 06 Begins 76 64 80	:00 PM at 05:00 185 206 246	O PM 48 36 41	134 136 155	0 1 0	182 173 196	0 0 0	0 0	0	0	23 30 27	7hru 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 34 23	39 65 50	406 445 492
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM	sis from tire Inter 0 0	04:00 P section 109 142	M to 06 Begins 76 64	:00 PM at 05:00 185 206	D PM 48 36	134 136	0	182 173	0	0	0 1 0	0	23 30	Thru 0 1	Rgt 16 34	39 65 50	406 445
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM	sis from tire Inter 0 0 0	04:00 P section 109 142 166 138	M to 06 Begins 76 64 80 72	:00 PM at 05:00 185 206 246 211	O PM 48 36 41 46	134 136 155 131	0 1 0	182 173 196 177	0 0 0 0	0 0 0 0	0 1 0	0 1 0 1	23 30 27 30	Thru 0 1 0 0 0 0	16 34 23 20	39 65 50 50	406 445 492 439
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume	sis from tire Inter 0 0 0 1	04:00 P section 109 142 166 138 555	M to 06 Begins 76 64 80 72	:00 PM at 05:00 185 206 246 211 848	2 PM 48 36 41 46 171	134 136 155 131 556	0 1 0 0	182 173 196 177 728	0 0 0 0	0 0 0 0	0 1 0 1 2	0 1 0 1 2	23 30 27 30 110	0 1 0 0	16 34 23 20 93	39 65 50 50 204	406 445 492 439
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total	sis from tire Inter 0 0 0 1	04:00 P section 109 142 166 138 555	M to 06 Begins 76 64 80 72	:00 PM at 05:00 185 206 246 211 848 100	2 PM 48 36 41 46 171	134 136 155 131 556	0 1 0 0	182 173 196 177 728 100	0 0 0 0	0 0 0 0	0 1 0 1 2	0 1 0 1 2 100	23 30 27 30 110	0 1 0 0	16 34 23 20 93	39 65 50 50 204 100	406 445 492 439
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF	osis from tire Inter 0 0 0 1 1 0.1	04:00 P section 109 142 166 138 555 65.4	M to 06 Begins 76 64 80 72 292 34.4	:00 PM at 05:00 185 206 246 211 848 100 0.862	2 PM 48 36 41 46 171 23.5	134 136 155 131 556 76.4	0 1 0 0 1 0.1	182 173 196 177 728 100 0.929	0 0 0 0 0	0 0 0 0 0	0 1 0 1 2 100.0	0 1 0 1 2 100 0.500	23 30 27 30 110 53.9	0 1 0 0 1 0.5	16 34 23 20 93 45.6	39 65 50 50 204 100 0.785 204	406 445 492 439 1782
Peak Hour Analys Peak Hour for En 5:00 PM 5:15 PM 5:30 PM 5:45 PM Total Volume % App. Total PHF Cars, PU, Vans	sis from tire Inter 0 0 0 1 1 0.1	04:00 P section 109 142 166 138 555 65.4	M to 06 Begins 76 64 80 72 292 34.4	:00 PM at 05:00 185 206 246 211 848 100 0.862 848	9 PM 48 36 41 46 171 23.5	134 136 155 131 556 76.4	0 1 0 0 1 0.1	182 173 196 177 728 100 0.929 728	0 0 0 0 0 0.0	0 0 0 0 0 0	0 1 0 1 2 100.0	0 1 0 1 2 100 0.500	23 30 27 30 110 53.9	0 1 0 0 1 0.5	16 34 23 20 93 45.6	39 65 50 50 204 100 0.785 204 100.0	406 445 492 439 1782

DAY: Thursday

PROJECT#: 16-9473-008

N/S Street: Ashmont Ct_Wickford Way

E/W Street: Mt Vernon Rd DATE: 11/3/2016 CITY: Dunwoody

A M

PEDESTRIANS

TEDESTIMIN								
TIME	NORT	H LEG	SOUT	H LEG	EAS	ΓLEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	5	3	1	0	0	0
7:15 AM	1	1	2	0	0	0	0	0
7:30 AM	0	0	1	1	0	0	0	0
7:45 AM	0	0	1	0	0	0	0	0
TOTALC	1	1	0	4	1	_	^	^

_ ..._

BIKES												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	1	0
TOTALS	0	0	0	0	0	0	0	1	0	0	1	0

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	0	0	1	0	0	0	0
5:15 PM	0	1	2	2	0	0	2	0
5:30 PM	0	0	1	0	0	0	0	0
5:45 PM	0	1	0	1	0	0	0	0
TOTALS	0	2	3	4	0	0	2	0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	1	0	0	1	0	1	1	0	2	0
TOTALS	0	0	1	0	0	1	0	1	1	0	2	0

Project ID: 16-9473-008 Location: Ashmont Ct_Wickford Way & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

							ອັ	d sdno.	Groups Printed - Cars, PU, Vans - Heavy Trucks	Cars, F	ગ, Van	s - Hea∧	y Truc	ķ							
	As	hmont (Ct_Wic	Ashmont Ct_Wickford Way	ay	Ash	mont C	t_Wick	Ashmont Ct_Wickford Way	>		Mt V	Mt Vernon Rd	۶q			Mt Ve	Mt Vernon Rd	р		
		N _o	Northbou	nd			Sou	Southbound	p			Eas	Eastbound	~			Wes	Westbound			
Start Time	Left	Thru	Rgt	Peds A	App. Total	. Fett	Thru	Rgt	Peds App	App. Total	Left	Thru	Rgt	eds	App. Total	. Fett	Thru	Rgt	Peds A	App. Total	Int. Total
7:00 AM	9	0	2	8	8	0	0	-	-	1	0	89	3	0	71	2	239	0	-	241	321
7:15 AM	2	7	2	7	6	0	_	က	7	4	0	128	0	0	128	0	285	0	0	285	426
7:30 AM	က	0	7	7	10	-	0	_	0	7	0	135	7	0	137	0	296	7	0	298	447
7:45 AM	9	0	2	-	∞	-	0	0	0	_	0	98	_	0	87	က	292	-	0	296	392
Total	20	2	13	13	32	2	-	2	3	8	0	417	9	0	423	2	1112	3	τ-	1120	1586
BREAK																					
5:00 PM	15	0	~	_	16	0	0	0	0	0	_	247	7	0	255	_	133	0	0	134	405
5:15 PM	13	0	-	4	4	0	0	7	_	7	_	235	6	7	245	7	138	_	0	141	402
5:30 PM	22	0	4	-	26	0	0	0	0	0	-	229	4	0	244	-	147	0	0	148	418
5:45 PM	7	0	9	1	13	0	0	0	1	0	0	231	4	0	235	3	161	0	0	164	412
Total	25	0	12	7	69	0	0	2	2	2	3	942	34	2	979	7	629	_	0	282	1637
Grand Total	11	7	25	20	104	7	_	7	2	10	က	1359	40	7	1402	12	1691	4	_	1707	3223
% Apprch %	74.0	1.9	24.0	19.2		20.0	10.0	70.0	20.0		0.2	6.96	2.9	0.1		0.7	99.1	0.2	0.1		
Total %	2.4	0.1	0.8	9.0	3.2	0.1	0.0	0.2	0.2	0.3	0.1	42.2	1.2	0.1	43.5	0.4	52.5	0.1	0.0	53.0	
Cars, PU, Vans	77	2	25	20	104	2	1	7	2	10	3	1359	40	2	1402	12	1691	4	1	1707	3223
% Cars, PU, Vans 100.0 100.0	100.0		100.0	100.0	100.0	100.0	100.0	100.01	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-009
N/S Street: Vernon Ridge Dr
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	2	2	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	1	0	1	0	0	0	0
TOTALS	2	3	0	1	0	0	0	0

<i>BIKES</i>

TIME		NB			SB			EB			WB	
TIME	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	1	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	1	0
ZOTALS	0	_	_	0	_	_		1	^	_	1	

P M PEDESTRIANS

ı	TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
ı	IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
ı	5:00 PM	0	0	0	1	0	0	0	0
ı	5:15 PM	0	3	0	0	0	0	0	0
ı	5:30 PM	0	0	1	1	0	0	0	0
ı	5:45 PM	1	0	1	0	0	0	0	0
	ZOTALS	1	2	2	2	0	0	0	0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	2	0	0	2	0
TOTALS	0	0	0	0	0	0	0	3	0	0	2	0

Project ID: 16-9473-009 Location: Vernon Ridge Dr & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Day: Thursday Date: 11/3/2016

			Int. Total	330	429	414	387	1560		392	358	384	410	1544	3104			3104	100.0	0	0.0
			Int.																		
			App. Total	239	268	264	243	1014		140	119	150	169	218	1592		51.3	1592	100.0	0	0.0
	ρį	_	Peds App. Total	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Mt Vernon Rd	Westbound	Rgt	0	_	0	0	-		0	0	7	_	3	4	0.3	0.1	4	100.0	0	0.0
	Mt Ve	Wes	Thru	239	267	264	243	1013		140	119	147	168	574	1587	99.7	51.1	1587	100.0	0	0.0
			Left	0	0	0	0	0		0	0	-	0	τ-	_	0.1	0.0	1	100.0	0	0.0
			App. Total	92	140	124	96	436		246	234	229	236	942	1381		44.5	1381	100.0	0	0.0
(S	ρ	_	Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
y Truci	Mt Vernon Rd	Eastbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
s - Heav	Mt V	Ea	Thru	92	138	121	94	429		240	228	221	229	918	1347	97.5	43.4	1347	100.0	0	0.0
ى Van			Left	0	7	က	7	7		9	9	∞	7	27	34	2.5	[34	100.0	0	0.0
Groups Printed - Cars, PU, Vans - Heavy Trucks			App. Total	15	20	26	48	109		9	2	2	4	20	129		4.2	129	100.0	0	0.0
rinted.	e Dr	፵	Peds A	4	0	0	-	2		0	က	0	_	4	6	7.0	0.3	6	100.0		0.0
roups P	Vernon Ridge Dr	Southbound	Rgt	15	19	56	48	108		2	4	2	4	18	126	97.7	4.1	126	100.0	0	0.0
g	Verno	Sor	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	0	_	0	0	-		-	_	0	0	2	က	2.3	0.1	3	100.0	0	0.0
			App. Total	0	_	0	0	_		0	0	0	_	1	2		0.1	2	100.0	0	0.0
	e Dr	Þ	Peds A	0	0	0	-	-		_	0	7	_	4	2	250.0	0.2	2	100.0		0.0
	Vernon Ridge Dr	Northbound	Rgt	0	0	0	0	0		0	0	0	_	τ-	-	50.0	0.0	٦	0.0 100.0 10	0	0.0
	Verno	Ž	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	0	_	0	0	-		0	0	0	0	0	_	50.0	0.0	-	100.0	0	0.0
			Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	% Apprch %	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	%Heavy Trucks

PROJECT#: 16-9473-010
N/S Street: Wellshire PI
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	3	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	3	0	0	0	0	0	0	0

BIKES

DIKLS												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	1	0	0	1	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	_	_	_	_		_	_	1		_	1	^

P M PEDESTRIANS

-	LDESTRIN								
	TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
	IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
I	5:00 PM	0	0	0	0	0	0	0	0
	5:15 PM	0	1	0	0	0	0	0	0
	5:30 PM	0	0	0	0	0	0	0	0
	5:45 PM	1	2	0	0	0	0	0	0
	TOTALS	1	3	0	0	0	0	0	0

	TIME		NB			SB			EB			WB	
	IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
Ì	5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
	5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
	5:30 PM	0	0	0	0	0	0	0	1	0	0	0	0
	5:45 PM	0	0	0	0	0	0	0	2	0	0	1	0
	TOTALS	0	0	0	0	0	0	0	3	0	0	1	0

Project ID: 16-9473-010 Location: Wellshire PI & Mt Vernon Rd City: Dunwoody

Day: Thursday Date: 11/3/2016

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

							Ū	P Sano.	Groups Printed - Cars. PU. Vans - Heavy Trucks	Cars. P	U. Vans	- Heav	v Truck	ď							J
		Ň	Wellshire PI	Ы			Wel	Wellshire PI				Mt Ve	Mt Vernon Rd	9			Mt Ve	Mt Vernon Rd	_		
		N	Northbound	nd			Sou	Southbound	5			Eas	Eastbound				Wes	Westbound			
Start Time	Left	Thru	Rgt	Peds App. Total	pp. Total	Left	Thru	Rgt	Peds App	App. Total	Left	hru I	Rgt P	Peds App	App. Total	Left	Thru	Rgt	Peds Ap	App. Total In	Int. Total
7:00 AM	0	0	0	0	0	2	0	2	3	7	0	78	-	0	62	0	255	1	0	256	342
7:15 AM	0	0	0	0	0	က	0	9	0	0	0	157	0	0	157	0	251	_	0	252	418
7:30 AM	0	0	0	0	0	2	0	က	0	∞	7	129	0	0	131	0	223	7	0	225	364
7:45 AM	0	0	0	0	0	0	0	က	0	က	0	93	0	0	93	0	214	_	0	215	311
Total	0	0	0	0	0	13	0	14	3	27	2	457	-	0	460	0	943	2	0	948	1435
BREAK																					
5:00 PM	0	0	0	0	0	က	0	က	0	9	0	252	0	0	252	0	115	2	0	117	375
5:15 PM	0	0	0	0	0	2	0	က	_	2	_	238	_	0	240	0	134	က	0	137	382
5:30 PM	0	0	0	0	0	0	0	-	0	_	7	217	_	0	220	_	135	7	0	138	329
5:45 PM	0	0	0	0	0	0	0	-	က	_	_	240	0	0	241	0	148	_	0	149	391
Total	0	0	0	0	0	2	0	8	4	13	4	947	2	0	953	1	532	8	0	541	1507
Grand Total	0	0	0	0	0	18	0	22	7	40	9	1404	က	0	1413	_	1475	13	0	1489	2942
Apprch %	0.0	0.0	0.0	0.0		45.0	0.0	55.0	17.5		0.4	99.4	0.2	0.0		0.1	99.1	6.0	0.0		
Total %	0.0	0.0	0.0	0.0	0.0	9.0	0.0	0.7	0.2	4.	0.2	47.7	0.1	0.0	48.0	0.0	50.1	0.4	0.0	9.09	
Cars, PU, Vans	0	0	0	0	0	18	0	22	7	40	9	1404	3	0	1413	1	1475	13	0	1489	2942
% Cars, PU, Vans	0.0	0.0	0.0	0.0	0.0	100.0	0.0	100.0	0.00	100.0	100.00	100.0	100.0	0.0	, 0.001	100.0	100.0	100.0	0.0	0.00	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-011
N/S Street: Vernon Oaks Dr
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES

DIKLS												
TIME		NB			SB	•		EB	•		WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	_	^	_	_		_	_	_	_	^	1	

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAS	ΓLEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	3	0	0	1	0
TOTAL S	0	0	0	0	0	0	0	3	0	0	1	0

Project ID: 16-9473-011 Location: Vernon Oaks Dr & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

			Int. Total	329	418	407	327	1481		381	398	404	422	1605	3086			3086	100.0	0	0.0
			App. Total	249	243	237	224	953		111	127	139	154	531	1484		48.1	1484	100.0	0	0.0
	-		Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Mt Vernon Rd	Westbound	Rgt F	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
	Mt Ve	Wes	Thru	246	242	232	212	932		111	127	139	154	531	1463	98.6	47.4	1463	100.0	0	0.0
			. Fett	3	_	2	12	21		0	0	0	0	0	21	4.	0.7	21	100.0	0	0.0
			App. Total	71	161	145	93	470		253	233	224	238	948	1418		45.9	1418	100.0	0	0.0
(S	ρį	_	Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Groups Printed - Cars, PU, Vans - Heavy Trucks	Mt Vernon Rd	Eastbound	Rgt	1	7	-	-	2		_	_	_	က	9	=	0.8	0.4	11	100.0	0	0.0
s - Heav	Mt V	Еä	Thru	20	159	144	92	465		252	232	223	235	942	1407	99.2	45.6	1407	100.0	0	0.0
⊃U, Van			Left	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
- Cars, I			App. Total	0	0	0	0	0		0	0	0	0	0	0		0.0	0	0.0	0	0.0
Printed	s Dr	Þ	Peds A	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
iroups l	Vernon Oaks Dr	Southbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
9	Vern	S	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			App. Total	6	14	25	10	28		17	38	4	30	126	184		0.9	184	100.0	0	0.0
	s Dr	pu	Peds	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Vernon Oaks Di	Northbound	Rgt	7	10	24	∞	49		17	37	4	30	125	174	94.6	5.6	174	100.0	0	0.0
	Veri	ž	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	2	4	_	7	6		0	_	0	0	1	10	5.4	0.3	10	100.0	0	0.0
			Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	Apprch %	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	%Heavy Trucks

PROJECT#: 16-9473-012 N/S Street: Corners Dr E/W Street: Mt Vernon Rd 11/3/2016 Dunwoody CITY:

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	「 LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES												
TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	1	0
TOTALS	0	0	0	0	0	0	0	1	0	0	1	0

PΜ **PEDESTRIANS**

NORTH LEG | SOUTH LEG | EAST LEG WEST LEG TIME WB EB WB NB SB NB SB 5:00 PM 0 0 0 0 0 0 0 0 5:15 PM 0 0 0 0 0 0 0 0 5:30 PM 5:45 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 TOTALS 0 0 0 0 0 0 0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	1	0
TOTALS	0	0	0	0	0	0	0	0	0	0	1	0

Project ID: 16-9473-012 Location: Corners Dr & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Corners Dr

		3 2	Northbound	ַ ק			Sou	Southbound				Eas	Eastbound	5			Mes Wes	Westbound	-		
Start Time	Left	Thru	Rgt	Peds App. Total	ρ. Total	. Fett	Thru	Rgt	Peds App. Total		Left	Thru	Rgt P	Peds App. Total		Left	Thru	Rgt	Peds App. Total		Int. Total
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	09	-	0	61	0	566	0	0	566	327
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	81	7	0	83	0	239	0	0	239	322
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	151	_	0	152	0	201	0	0	201	353
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	99	0	0	99	0	193	0	0	193	259
Total	0	0	0	0	0	0	0	0	0	0	0	358	4	0	362	0	668	0	0	668	1261
BREAK																					
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	285	က	0	288	0	126	0	0	126	414
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	270	_	0	271	0	131	0	0	131	402
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	282	_	0	283	0	128	0	0	128	411
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	271	_	0	272	0	148	0	0	148	420
Total	0	0	0	0	0	0	0	0	0	0	0	1108	9	0	1114	0	533	0	0	533	1647
Grand Total	0	0	0	0	0	0	0	0	0	0	0	1466	10	0	1476	0	1432	0	0	1432	2908
% Apprch %	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0		0.0	99.3	0.7	0.0		0.0	100.0	0.0	0.0		
Total %	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		50.4	0.3	0.0	50.8	0.0	49.2	0.0	0.0	49.2	
Cars, PU, Vans	0	0	0	0	0	0	0	0	0	0		1466	10		1476	0	1432	0	0	1432	2908
% Cars, PU, Vans	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.001	0.0	0.001	0.0	100.0	0.0	0.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-013
N/S Street: Vernon Lake Dr
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	0	0	0	0	0	0
7:15 AM	2	0	0	0	0	0	0	0
7:30 AM	0	1	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	3	1	0	0	0	0	0	0

<i>BIKES</i>

_	DIKLS												
ſ	TIME		NB			SB			EB			WB	
L	IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
Ī	7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
Ī	7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
	7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
	ZOTALS	_	_	_	_		_	_	1	_	^	1	

P M PEDESTRIANS

	TIME	NORT	H LEG	SOUT	H LEG	EAS	LEG	WES	T LEG
	IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
	5:00 PM	0	0	0	0	0	0	0	0
	5:15 PM	0	1	0	0	0	0	0	0
	5:30 PM	0	0	0	0	0	0	0	0
	5:45 PM	0	1	0	0	0	0	0	0
_	Z IV TOT	0	2	0	_	0	0	0	_

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	2	0	0	2	0
TOTALS	0	0	0	0	0	0	0	3	0	0	2	0

Project ID: 16-9473-013 Location: Vernon Lake Dr & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

			Int. Total	337	341	363	266	1307
			Rgt Peds App. Total	264	212	186	179	841
	Р		Peds A	0	0	0	0	0
	At Vernon Rd	Westbound	Rgt	0	_	က	0	4
	Mt V	We	Thru	264	211	183	179	837
			Left	0	0	0	0	0
				22	94	141	20	360
KS	Rd	q	Peds App. Total	0	0	0	0	0
<u> </u>	At Vernon Rd	Eastbound	Rgt	0	0	0	0	0
Groups Printed - Cars, PU, vans - Heavy Trucks	Mt \	Ea	Thru	51	88	138	29	345
Z, ^Z			Left	4	2	က	က	15
- Cars,			App. Total	18	35	36	17	106
runted	e Dr	pu	Peds App. Total	1	7	_	0	4
aroups	Vernon Lake Dr	Southbound	Rgt	15	24	22	∞	69
יכ	Vern	So	Thru	0	0	0	0	0
			. Left	3	7	14	6	37
			eds App. Total	0	0	0	0	0
	te Dr	pui	Peds	0	0	0	0	0
	ernon Lak	lorthbou	Rgt	0	0	0	0	0
	Ver	Ž	Thru	0	0	0	0	0
			Left	0	0	0	0	0
			Start Time	7:00 AN	7:15 AM	7:30 AM	7:45 AM	Total

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	%Heavy Trucks
0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0	0	Heavy Trucks
100.0	100.0	0.0	100.0	100.0	0.0	100.0	0.0	0.0	100.0	100.0	100.0	100.0	100.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	% Cars, PU, Vans
2968	1317	0	14	1303	0	1475	0	0	1393	82	176	9	130	0	46	0	0	0	0	0	Cars, PU, Vans
	44.4	0.0	0.5	43.9	0.0	49.7	0.0	0.0	46.9	2.8	5.9	0.2	4.4	0.0	1.5	0.0	0.0	0.0	0.0	0.0	Total %
		0.0	[:	98.9	0.0		0.0	0.0	94.4	5.6		3.4	73.9	0.0	26.1		0.0	0.0	0.0	0.0	% Apprch %
2968	1317	0	4	1303	0	1475	0	0	1393	82	176	9	130	0	46	0	0	0	0	0	Grand Total
1661	476	0	10	466	0	1115	0	0	1048	29	20	2	61	0	6	0	0	0	0	0	Total
434	140	0	2	138	0	277	0	0	261	16	17	1	14	0	3	0	0	0	0	0	5:45 PM
400	118	0	4	114	0	270	0	0	254	16	12	0	12	0	0	0	0	0	0	0	5:30 PM
417	113	0	4	109	0	286	0	0	264	22	18	_	16	0	7	0	0	0	0	0	5:15 PM
410	105	0	0	105	0	282	0	0	269	13	23	0	19	0	4	0	0	0	0	0	5:00 PM
																					BREAK
1307	841	0	4	837	0	360	0	0	345	15	106	4	69	0	37	0	0	0	0	0	Total
266	179	0	0	179	0	20	0	0	29	က	17	0	∞	0	6	0	0	0	0	0	7:45 AM
363	186	0	က	183	0	141	0	0	138	က	36	_	22	0	4	0	0	0	0	0	7:30 AM
341	212	0	-	211	0	94	0	0	88	2	35	7	54	0	7	0	0	0	0	0	7:15 AM
337	264	0	0	264	0	22	0	0	51	4	18	-	15	0	3	0	0	0	0	0	7:00 AM

PROJECT#: 16-9473-014
N/S Street: Stratham Dr
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST LI NB	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	1	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	1	0	0	0

BIKES

DIKLO												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
TOTALS	0	^	0	^	^	0	^	1	^	0	1	^

P M PEDESTRIANS

	LDESTRIN								
	TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
	IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
ĺ	5:00 PM	0	0	0	0	0	0	0	0
	5:15 PM	0	0	0	0	0	0	0	0
	5:30 PM	0	0	0	0	0	0	0	0
	5:45 PM	0	0	0	0	0	0	0	0
	TOTALS	0	0	0	0	0	0	0	0

TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	2	0	0	2	0
TOTALS	0	0	0	0	0	0	0	3	0	0	2	0

Project ID: 16-9473-014 Location: Stratham Dr & Mt Vernon Rd City: Dunwoody

Groups Printed - Cars, PU, Vans - Heavy Trucks

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

		<u>a</u>	46	40	83	291	00		06	91	396	86	575	35			35	0.0	0	0.0
		Int. Total	č	ď	ñ	Ö	13(ñ	ñ	ñ	ñ	15.	2935			2935	100.0		0
		App. Total	282	224	193	193	892		113	119	134	130	496	1388		47.3	1388	100.0	0	0.0
_		Peds A	0	0	_	0	-		0	0	0	0	0	_	0.1	0.0	٦	100.0		0.0
Mt Vernon Rd	Westbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
Mt Ve	West	Thru	272	208	162	172	814		109	113	127	127	476	1290	92.9	44.0	1290	100.0	0	0.0
		Left	10	16	31	7	78		4	9	7	က	20	86	7.1	3.3	86	100.0	0	0.0
		App. Total	22	106	147	78	388		273	265	254	261	1053	1441		49.1	1441	100.0	0	0.0
p		Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Mt Vernon Rd	Eastbound	Rgt	-	22	09	7	93		4	4	7	2	15	108	7.5	3.7	108	100.0	0	0.0
Mt Ve	Eas	Thru	99	81	87	71	295		269	261	252	256	1038	1333	92.5	45.4	1333	100.00	0	0.0
		Left -	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
		App. Total	0	0	0	0	0		0	0	0	0	0	0		0.0	0	0.0	0	0.0
L	1	Peds App	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Stratham Dr	Southbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
Stra	Sout	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
		. Fett	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
		App. Total	7	10	43	20	80		4	7	∞	7	26	106		3.6	106	100.0	0	0.0
_	1	Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Stratham Dr	Northbound	Rgt	2	7	24	13	46		က	9	∞	4	21	29	63.2	2.3	29	100.0	0	0.0
Stra	Nort	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
		Left T	2	က	19	7	34		_	-	0	က	2	36	36.8	1.3	33	100.0	0	0.0
		Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	Apprch %	Total %	Cars, PU, Vans	% Cars, PU, Vans 1	Heavy Trucks	%Heavy Trucks

PROJECT#: 16-9473-015
N/S Street: Forest Springs Dr
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	0	0	0	0	0	0
7:15 AM	2	0	0	0	0	0	0	0
7:30 AM	1	1	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	4	1	0	0	0	0	0	0

BIKES

d	DIKLO												
	TIME		NB			SB			EB			WB	
	IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
	7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
	7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
	TOTALS	٥	0	0	0	0	0	0	1	0	0	1	0

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAS	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	0	0	0	0	0	0	0
5:15 PM	0	1	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	0	1	0	0	0	0	0	0
TOTALS	0	2	0	0	0	0	0	0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	2	0	0	2	0
TOTALS	0	0	0	0	0	0	0	3	0	0	2	0

Project ID: 16-9473-015 Location: Forest Springs Dr & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

							_	Groups	Groups Printed - Cars, PU, Vans - Heavy Trucks	- Cars, I	PU, Van	≀s - Hea≀	√y Truc⊧	(S							
		Forest	Forest Springs	gs Dr			Fores	Forest Springs Dr	gs Dr			Mt V	Mt Vernon Rd	p			Mt Ve	Mt Vernon Rd	р		
		Š	Northbound	פַ			Š	Southbound	pu			Eas	Eastbound	_			Wes	Westbound	_		
Start Time	μeμ	Thru	Rgt	Peds	App. Total	ı Left	Thru	Rgt	Peds A	App. Total	Left	Thru	Rgt	Peds Ap	App. Total	. Fett	Thru	Rgt	beds ∌	App. Total	Int. Total
7:00 AM	0	0	0	0	0			17	1	21	3	29	0	0	62	0	261	2	0	263	346
7:15 AM	0	0	0	0	0	9	0	22	7	28	2	75	0	0	80	0	201	က	0	204	312
7:30 AM	-	0	0	0	_	2		37	2	42	18	26	0	0	115	0	164	4	0	168	326
7:45 AM	0	0	0	0	0			29	0	36	10	72	0	0	82	0	163	4	0	167	285
Total	1	0	0	0	_	22	0	105	2	127	36	303	0	0	339	0	789	13	0	802	1269
BREAK																					
5:00 PM	0	0	0	0	0	3		4	0	7	12	257	0	0	569	0	104	7	0	111	387
5:15 PM	0	0	0	0	0	8	0	10	_	18	∞	256	0	0	264	0	112	10	0	122	404
5:30 PM	0	0	0	0	0			7	0	12	6	257	0	0	266	0	128	7	0	139	417
5:45 PM	0	0	0	0	0			7	_	12	12	249	0	0	261	0	122	10	0	132	405
Total	0	0	0	0	0	21	0	28	2	49	41	1019	0	0	1060	0	466	38	0	204	1613
Grand Total	_	0	0	0	_	43			7	176	1	1322	0	0	1399	0	1255	51	0	1306	2882
Apprch %	100.0	0.0	0.0	0.0		24.4		-	4.0		5.5	94.5	0.0	0.0		0.0	96.1	3.9	0.0		
Total %	0.0	0.0	0.0	0.0	0.0		0.0		0.2	6.1	2.7	45.9	0.0	0.0	48.5	0.0	43.5	1.8	0.0	45.3	
Cars, PU, Vans	1	0	0	0	-	43	0	133	7	176	22	1322	0	0	1399	0	1255	51	0	1306	2882
% Cars, PU, Vans	100.0	0.0	0.0	0.0	100.0	100.0	0.0	100.0	100.0	100.0	100.0	100.0	0.0	0.0	100.0	0.0	100.0	100.0	0.0	100.0	100.0
Heavy Trucks	0	0	0		0		0			0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
•										•										•	

PROJECT#: 16-9473-016 N/S Street: Meadowlake Dr E/W Street: Mt Vernon Rd DATE: 11/3/2016 Dunwoody CITY:

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
TOTALS	0	0	0	0	0	0	0	1	0	0	1	0

PΜ **PEDESTRIANS**

NORTH LEG | SOUTH LEG | EAST LEG WEST LEG TIME EB WB EB WB NB SB NB SB 5:00 PM 0 0 0 0 0 0 0 0 5:15 PM 0 0 0 0 0 0 1 0 5:30 PM 5:45 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 TOTALS 0 0 0 0 0 0

TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	1	0	0	2	0
TOTALS	0	0	0	0	0	0	0	3	0	0	2	0

Project ID: 16-9473-016 Location: Meadowlake Dr & Mt Vernon Rd City: Dunwoody

Day: Thursday	can man day	Date: 11/3/2016	2000	

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

J			Int. Total	343	335	344	286	1308		386	406	411	409	1612	2920			2920	100.0	0	0.0
			Int.																,		
			App. Total	269	234	205	185	893		118	123	141	135	217	1410		48.3	1410	100.0	0	0.0
	р	F	Peds App. Total	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Mt Vernon Rd	Westbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
	Mt Ve	Wes	Thru	262	203	174	157	962		112	115	137	128	492	1288	91.3	44.1	1288	100.0	0	0.0
			Left	7	31	31	28	26		9	80	4	7	25	122	8.7	4.2	122	100.0	0	0.0
			App. Total	63	80	102	78	323		257	267	263	254	1041	1364		46.7	1364	100.0	0	0.0
ķ	Rd	р	Peds A	0	0	0	0	0		0	-	0	0	-	_	0.1	0.0	1	100.0		0.0
vy Truc	Mt Vernon Rd	Eastbound	Rgt	1	4	2	1	11		2	7	7	7	13	24	1.8	0.8	24	100.0	0	0.0
ıs - Hea	Mt \	Ea	Thru	62	9/	6	77	312		255	265	261	247	1028	1340	98.2	45.9	1340	100.0	0	0.0
PU, Van			Left	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
Groups Printed - Cars, PU, Vans - Heavy Trucks			App. Total	0	0	0	0	0		0	0	0	0	0	0		0.0	0	0.0	0	0.0
rinted	٥	þ	Peds A	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Sdno	Meadowlake Dr	Southbound	Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
้อ	Mead	Sou	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			App. Total	11	21	37	23	92		1	16	7	20	24	146		5.0	146	100.0	0	0.0
	Dr	р	Peds Ap	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Meadowlake I	Northbound	Rgt	6	16	31	21	22		6	13	2	17	44	121	82.9	4.1	121	100.0	0	0.0
	Mead	Nor	Thru	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0	0	0.0
			Left	2	2	9	2	15		2	က	7	3	10	25	17.1	0.9	25	100.0	0	0.0
			Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	% Approch %	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	%Heavy Trucks

DAY: Thursday

PROJECT#: 16-9473-017

N/S Street: Mt. Vernon PI_Grammercy Ct

E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

A M

PEDESTRIANS

TEDESTINIT	••							
TIME	NORT	H LEG	SOUT	H LEG	EAST	ΓLEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	0	0	0	0	0	0
7:15 AM	2	0	0	0	0	0	0	0
7:30 AM	1	1	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALC	4	1	0	^	_	^	^	^

RIKES

BIKES												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	1	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
TOTALS	0	0	0	0	0	0	0	1	0	0	1	0

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	0	1	0	0	0	0	0	0
TOTALS	0	1	0	0	0	0	0	0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	2	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	2	0
TOTALS	0	0	0	0	0	0	0	2	0	0	2	0

Project ID: 16-9473-017 Location: Mt. Vernon PI_Grammercy Ct & Mt Vernon Rd City: Dunwoody

Day: Thursday Date: 11/3/2016

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

							Ū	P Sanor	Groups Printed - Cars. PU. Vans - Heavy Trucks	Cars. F	U. Van	s - Heav	v Truck	y,							
	Mt.	Vernon	Pl_Gra	Mt. Vernon Pl_Grammercy Ct	ŭ	Mt. V	ernon	Gran	Mt. Vernon PI_Grammercy Ct	ರ	í	Mt V	Mt Vernon Rd	5			Mt V	Mt Vernon Rd	Б		
		ž	Northbou	pq			Sou	Southbound	ь			Eä	Eastbound				We	Westbound	_		
Start Time	Left	Thru	Rgt	Peds A	App. Total	Left	Thru	Rgt	Peds Ap	App. Total	Left	Thru	Rgt	Peds App.	p. Total	Left	Thru	Rgt	beds ⊭	App. Total II	Int. Total
7:00 AM	23	0	4	0	27	0	0	0	-	0	0	37	33	0	20	1	244	1	0	246	343
7:15 AM	17	0	2	0	22	0	0	0	2	0	0	39	25	0	91	_	217	0	0	218	331
7:30 AM	28	0	2	0	30	0	_	0	7	_	0	77	23	0	130	0	188	0	0	188	349
7:45 AM	20	_	0	0	21	0	0	_	0	_	0	53	45	0	92	-	164	0	0	165	282
Total	88	-	11	0	100	0	-	-	2	2	0	206	180	0	386	က	813	-	0	817	1305
BREAK																					
5:00 PM	19	0	2	0	21	0	0	0	0	0	0	204	54	0	258	2	95	0	0	97	376
5:15 PM	24	0	4	0	28	0	0	0	0	0	0	223	22	0	280	_	100	7	0	103	411
5:30 PM	28	0	0	0	28	0	0	-	0	_	0	208	26	0	264	0	114	7	0	116	409
5:45 PM	24	0	4	0	28	0	_	-	_	7	0	214	48	0	262	က	11	_	0	115	407
Total	92	0	10	0	105	0	-	2	-	3	0	849	215	0	1064	9	420	2	0	431	1603
Grand Total	183	-	21	0	205	0	2	က	9	2	0	1055	395	0	1450	0	1233	9	0	1248	2908
Apprch %	89.3	0.5	10.2	0.0		0.0	40.0	0.09	120.0		0.0	72.8	27.2	0.0		0.7	98.8	0.5	0.0		
Total %	6.3	0.0	0.7	0.0	7.0	0.0	0.1	0.1	0.2	0.2	0.0	36.3	13.6	0.0	49.9	0.3	42.4	0.2	0.0	42.9	
Cars, PU, Vans	183	1	21	0	202	0	2	3	9	2	0	1055	395	0	1450	6	1233	9	0	1248	2908
% Cars, PU, Vans	100.0	100.0	100.0	0.0	100.0	0.0	100.0	100.0	100.0	100.0	0.0	. 0.001	100.0	0.0	100.0	100.0	100.0	100.0	0.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-018
N/S Street: Oxford Chase Way
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

/2016 DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES												
TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7.30 AM	Ω	n	n	n	n	1	n	Λ	Λ	n	Λ	Λ

P M PEDESTRIANS

SOUTH LEG WEST LEG NORTH LEG EAST LEG TIME WB EB WB NB SB NB SB 5:00 PM 5:15 PM 5:30 PM 5:45 PM TOTALS

BIKES

7:45 AM

TOTALS

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	1	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	2	0
TOTALS	0	0	0	0	0	0	0	1	0	0	2	0

Project ID: 16-9473-018 Location: Oxford Chase Way & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Start Time Left Think Rat Pecks App Trial Rat Pecks							Ō	roups P	rinted -	Cars, F	າປ, Van	Groups Printed - Cars, PU, Vans - Heavy Trucks	y Truck	S)							J	
Morthbound Morthbound Morthbound Mostlbound Mos			Oxfor	d Chas	e Way			Oxford	Chase	Way			Mt Ve	ernon R	р			Mt Ve	ernon Re	Б		
Left Thru Rgt Peds App Toal Rgt Peds App Toal Rgt Red Rgt Red Red			N	rthbou	pu			Sol	ıthboun	þ			Eas	tbound				Wes	stbound			
AMM 0 0 0 0 0 14 0 22 3 37 0 44 0 236 3 0 18 3 3 0 0 42 0 206 3 0 18 3 50 0 42 0 206 3 0 18 3 50 0 42 0 206 3 0 18 3 50 0 42 0 206 3 0 18 3 50 0 42 0 0 206 3 0 18 3 50 0 42 0 0 40 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	Start Time	Left	Thru		spe	App. Total		Thru		_	p. Total	_				o. Total		Thru		Peds A		Int. Total
AM	7:00 AM	0	0	0	0	0	6	0	14	0	23	3	37	0	0	40	0	236	3	0	239	302
AM 0 0 0 0 0 0 0 0 0 14 0 19 0 33 8 73 0 0 16 1 0 188 1 0 1 18 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1	7:15 AM	0	0	0	0	0	7	0	15	0	22	4	38	0	0	42	0	206	က	0	209	273
AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7:30 AM	0	0	0	0	0	4	0	19	0	33	∞	73	0	0	81	0	188	-	0	189	303
PM	7:45 AM	0	0	0	0	0	2	0	13	0	18	3	20	0	0	53	0	138	4	0	142	213
PM 0 0 0 0 4 0 6 0 10 21 0 228 0 228 0 228 0 24 0 PM 0 0 0 0 0 0 0 228 0 228 0 228 0 115 8 0 PM 0 0 0 0 0 0 0 0 115 8 0 115 8 0 115 8 0 11 0 228 0 0 0 115 0 115 0 121 0	Total		0	0	0	0	32	0	61	0	96	18	198	0	0	216	0	292	11	0	622	1091
0 0 0 0 0 4 0 6 0 10 218 0 228 0 96 8 0 0 0 0 0 0 0 8 0 8 10 218 0 228 0 92 4 0 0 0 0 0 0 0 2 0 11 0 15 6 207 0 0 211 0 115 8 0 0 0 0 0 0 0 0 0 0 115 0 211 0 118 0 111 0 118 0 133 50 1029 0 0 10179 42 0 11 0 10 46 95.4 0 0 0 0 11 0 11 0 11 31 0 11 0 11 0	***BREAK***																					
0 0 0 0 0 8 0 4 7 204 0 228 0 92 4 0 0 92 4 0 0 211 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 8 0 115 0 0 21 0 0 21 0 0 0 115 0 115 0	5:00 PM	0	0	0	0	0	4	0	9	0	10	0	202	0	0	211	0	96	00	0	104	325
0 0 0 0 0 4 0 1 2 0 4 0 11 0 15 6 207 0 0 213 0 105 11 0 11 0 15 6 207 0 0 213 0 108 11 0 10 10 10 10 10 11 0 11 0 12 0 0 0 0 10 11 0 11 0 12 0 0 0 0 10	5:15 PM	0	0	0	0	0	0	0	∞	0	80	10	218	0	0	228	0	95	4	0	96	332
0 0 0 0 0 4 0 11 0 15 6 207 0 0 213 0 108 11 0 10 11 0 11 0 11 0 11 0 11 0 0 0 11 0 11 0 0 0 0 11 0 0 0 0 0 41 31 0 0 0 0 11 0 1 1 0 1 0 0 0 0 0 1 0 1 0	5:30 PM	0	0	0	0	0	7	0	7	0	4	7	204	0	0	211	0	115	80	0	123	338
0 0 0 0 0 10 0 27 0 33 831 0 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 0 1179 42 0	5:45 PM	0	0	0	0	0	4	0	11	0	15	9	207	0	0	213	0	108	11	0	119	347
0 0 0 0 45 0 88 0 133 50 1029 0 1079 0 1179 42 0 11 0.0 0.0 0.0 0.0 0.0 33.8 0.0 66.2 0.0 4.6 95.4 0.0 0.0 96.6 3.4<	Total	0	0	0	0	0	10	0	27	0	37	32	831	0	0	863	0	411	31	0	442	1342
0 0 0 0 45 0 88 0 133 50 1029 0 0 1079 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 1179 42 0 </td <td></td>																						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Grand Total	0	0	0	0	0	45	0	88	0	133	20	1029	0	0	1079	0	1179	42	0	1221	2433
0.0 0.0 0.0 0.0 0.0 0.0 1.8 0.0 3.6 0.0 4.3 0.0 0.0 4.3 0.0 4.3 0.0 4.3 0.0 0 0 0 4.5 0 88 0 133 50 1029 0 0 1079 0 1179 42 0 11 0.0 0.0 0.0 0.0 100.0	Apprch %		0.0	0.0	0.0		33.8	0.0	66.2	0.0		4.6	95.4	0.0	0.0		0.0	9.96	3.4	0.0		
0 0 0 0 0 0 45 0 88 0 133 50 1029 0 0 1079 0 1179 42 0 11. 0.0 0.0 0.0 0.0 0.0 100.0 100.0 100.0 100.0 100.0 100.0 0.0	Total %		0.0	0.0	0.0	0.0	1.8	0.0	3.6	0.0	5.5	2.1	42.3	0.0	0.0	44.3	0.0	48.5	1.7	0.0	50.2	
0.0 0.0 0.0 0.0 0.0 100.0 <td>Cars, PU, Vans</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>45</td> <td>0</td> <td>88</td> <td>0</td> <td>133</td> <td>20</td> <td>1029</td> <td>0</td> <td>0</td> <td>1079</td> <td>0</td> <td>1179</td> <td>42</td> <td>0</td> <td>1221</td> <td>2433</td>	Cars, PU, Vans		0	0	0	0	45	0	88	0	133	20	1029	0	0	1079	0	1179	42	0	1221	2433
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% Cars, PU, Vans		0.0	0.0	0.0	0.0	100.0	0.0	100.0	0.0	100.0		100.0	0.0	·	100.0	0.0	100.0	100.0	0.0	100.0	100.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Heavy Trucks		0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
	%Heavy Trucks		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-019
N/S Street: Vernon Oaks Way
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TEDESTRINI								
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES

BIKES												
TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	1	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
TOTALS	0	0	0	0	0	0	0	2	0	0	0	0

P M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	0	0	1	0	0	0	0	0
TOTALS	0	0	1	0	0	0	0	0

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	1	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	2	0
TOTALS	0	0	0	0	0	0	0	0	1	0	2	0

Project ID: 16-9473-019 Location: Vernon Oaks Way & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

J			App. Total Int. Total			194 281		774 1018			99 318	119 328	116 330	439 1290	1213 2308		52.6	1213 2308	100.0	0 0	0.0
	Rd	þ	Peds	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Mt Vernon Rd	Westbound	Rgt		0		0	0				0		0	0	0.0	0.0	0	0.0	0	0.0
	Mt	×	Thru	233	206	194	139	772		105	97	119	115	436	1208	9.66	52.3	1208	100.0	0	0.0
			Left	0	0	0	7	2		0	7	0	-	3	2	0.4	0.2	2	100.0	0	0.0
			App. Total	46	45	87	99	234		208	219	206	210	843	1077		46.7	1077	100.0	0	0.0
cks	Rd	ρι	Peds /	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
avy Tru	Mt Vernon Rd	Eastbound	Rgt	1	0	က		4		_		0		80		1:1		12	100.0	0	0.0
ans - He	Μt	Е	Thru		45		26	230		207	217			835	1065	98.9		1065	100.0	0	0.0
, PU, V			Feft		0	0		0 0		0	0	0	0	0 0	0 0	0.0	0.0	0 (0.0	0	0.0
Groups Printed - Cars, PU, Vans - Heavy Trucks			App. Total	0	0		0			J							0.0	0	0.0	0	0.0
s Printe	ks Way	pun	Peds			0		0 (0			0 (0.0		0 (0.0	_	0.0
Group	Vernon Oaks Way	Southbound	Rgt			0 0		0 0				0 0		0 0		0.0		0 (0.0	0 (0.0
	Ver	0,	Thru			0		0			0			0			0.0	0 0	0.0		0.0
			al Left	4	က	0		10		_	0	က	4	8	18	0.0	8 0.0	18	0.0	0	0.0
			App. Total	C	0	0	0	0 1		0	0	0	_	-	-	(0	0.8	1	0.001		0.0
	ıks Way	punc	Peds	0	0	0	0	0		_	0	0	2	3	က	7 5.6	1 0.0	3	0 100.	0	0.0
	Vernon Oaks Way	Northbound	J Rgt	0	0	0	0	0		0	0	0	0	0	0	0.0 16.7	0.0	0	0.00 100.0 100.0	0	0.0 0.0
	Ve		t Thru	4	ဗ	0	ဗ	10		0	0	3	2	2	15		0.6 0.	15		0	0.0
			Left	N.	Σ	Σ	Σ			Σ	Σ	Σ	Σ	al	ja]	83.3			ns 100.0	ks	
			Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	Apprch %	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	%Heavy Trucks

PROJECT#: 16-9473-020
N/S Street: Bradford Circle
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	1	0	0	0	0	0	0	0
7:15 AM	2	0	0	0	0	0	0	0
7:30 AM	1	1	0	0	0	0	0	0
7:45 AM	1	0	0	0	0	0	0	0
TOTALS	5	1	0	0	0	0	0	0

BIKES

	DIKLS												
ı	TIME		NB			SB			EB			WB	
	IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
	7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
	TOTALS	_	_	_	_		_	_	1	_	^	_	

P M PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	3	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	1	1	0	0	0	0	0	0
TOTALS	1	1	0	0	0	0	0	_

TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	2	0
TOTAL S	0	0	0	0	0	0	0	0	0	0	2	0

Project ID: 16-9473-020 Location: Bradford Circle & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

								ອັ	oups P	Groups Printed - Cars, PU, Vans - Heavy Trucks	Cars, F	U, Van	s - Heav	vy Truc	ks							
		Brac	Bradford Circle	ircle				Bradf	Bradford Circle	cle			Mt V	Mt Vernon Rd	Sd.			Mt Ve	Mt Vernon Rd	ъ		
		Š	Northbound	pu				Sou	Southbound	ō			Ea	Eastbound	~			Wes	Westbound			
Start Time	Left	Thru	Rgt	Peds	App. Total		Left	Thru	Rgt F	Peds App	App. Total	Left	Thru	Rgt	Peds Ap	App. Total	Left	Thru	Rgt	Peds A	App. Total	Int. Total
7:00 AM	_	0	0	0		1	0	0	0	_	0	0	69	0	0	69	0	274	0	0	274	344
7:15 AM	_	0	0	0		_	0	0	0	7	0	0	79	0	0	79	0	252	0	0	252	332
7:30 AM	0	0	0	0		0	0	0	0	7	0	0	108	0	0	108	0	248	0	0	248	326
7:45 AM	_	0	0	0		1	0	0	0	_	0	0	97	0	0	97	0	189	0	0	189	287
Total	3	0	0	0		3	0	0	0	9	0	0	353	0	0	353	0	696	0	0	963	1319
BREAK																						
5:00 PM	0	0	_	0		_	0	0	0	က	0	0	316	-	0	317	0	124	0	0	124	442
5:15 PM	0	0	0	0		0	0	0	0	0	0	0	313	0	0	313	0	131	0	0	131	444
5:30 PM	0	0	0	0		0	0	0	0	0	0	0	289	0	0	289	0	139	0	0	139	428
5:45 PM	_	0	0	0		_	0	0	0	7	0	0	292	0	0	292	7	147	0	0	149	442
Total	_	0	_	0		2	0	0	0	2	0	0	1210	-	0	1211	2	541	0	0	543	1756
Grand Total	4	0	_	0		2	0	0	0	7	0	0	1563	-	0	1564	7	1504	0	0	1506	3075
Apprch %	80.0	0.0	20.0	0.0			0.0	0.0	0.0	0.0		0.0	6.66	0.1	0.0		0.1	6.66	0.0	0.0		
Total %	0.1	0.0	0.0	0.0		0.2	0.0	0.0	0.0	0.4	0.0	0.0	50.8	0.0	0.0	50.9	0.1	48.9	0.0	0.0	49.0	
Cars, PU, Vans	4	0	-	0		2	0	0	0	11	0	0	1563	-	0	1564	2	1504	0	0	1506	3075
% Cars, PU, Vans	100.0	0.0	100.0	0.0		100.0	0.0	0.0	0.0	100.0	0.0	0.0	100.0	100.0	0.0	100.0	100.0	100.0	0.0	0.0	100.0	100.0
Heavy Trucks	0	0	0			0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PROJECT#: 16-9473-021
N/S Street: Northchester Ct
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	1	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	2	0	0	0	0
TOTALS	0	0	1	2	0	0	0	0

<i>BIKES</i>

BIRES												
TIME	NB			SB			EB			WB		
	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
ZOTALS	0	0	0	0	0	0	0	1	0	0	0	0

P M PEDESTRIANS

NORTH LEG | SOUTH LEG | EAST LEG WEST LEG TIME EB WB EB WB NB SB NB SB 5:00 PM 5:15 PM 5:30 PM 5:45 PM TOTALS

TIME	NB			SB			EB			WB		
	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	2	0
TOTALS	0	0	0	0	0	0	0	0	0	0	2	0

Project ID: 16-9473-021 Location: Northchester Ct & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Day: Thursday Date: 11/3/2016

							ธั	oups Pr	Groups Printed - Cars, PU, Vans - Heavy Trucks	Cars, P.	Ú, Vang	s - Heav	y Truck	ŝ							
		Nort	Northchester	ar Ct			Northo	Northchester Ct	ざ			Mt Ve	Mt Vernon Rd	р			Mt Ve	Mt Vernon Rd	þ		
		ž	Northbound	pu			Sout	Southbound	_			Eas	Eastbound				Wes	Westbound	_		
Start Time	Left	Thru	Rgt	Peds Ap	App. Total	Left T	Thru	Rgt P	Peds App	App. Total	Left -	Thru	Rgt P	Peds Ap	App. Total	Left	Thru	Rgt	beds ⊭	App. Total	Int. Total
7:00 AM	0	0	0	1	0	0	0	-	0	1	0	72	0	0	72	0	273	-	0	274	347
7:15 AM	0	0	0	0	0	_	0	က	0	4	_	9/	0	0	77	0	248	0	0	248	329
7:30 AM	0	0	0	0	0	_	0	2	0	9	_	110	0	0	111	0	242	0	0	242	329
7:45 AM	0	0	0	7	0	0	0	_	0	_	0	93	0	0	93	0	190	0	0	190	284
Total	0	0	0	3	0	2	0	10	0	12	2	351	0	0	353	0	953	-	0	954	1319
BREAK																					
5:00 PM	0	0	0	0	0	0	0	0	0	0	~	317	0	0	318	0	125	0	0	125	443
5:15 PM	0	0	0	0	0	_	0	_	0	7	7	309	0	0	311	0	128	-	0	129	442
5:30 PM	0	0	0	0	0	-	0	-	0	7	4	286	0	0	290	0	142	0	0	142	434
5:45 PM	0	0	0	0	0	_	0	0	0	_	7	289	0	0	291	0	146	0	0	146	438
Total	0	0	0	0	0	3	0	2	0	2	6	1201	0	0	1210	0	541	1	0	542	1757
Grand Total	0	0	0	က	0	2	0	12	0	17	7	1552	0	0	1563	0	1494	7	0	1496	3076
% Apprch %	0.0	0.0	0.0	0.0		29.4	0.0	9.07	0.0		0.7	99.3	0.0	0.0		0.0	6.66	0.1	0.0		
Total %	0.0	0.0	0.0	0.1	0.0	0.2	0.0	0.4	0.0	9.0	0.4	50.5	0.0	0.0	50.8	0.0	48.6	0.1	0.0	48.6	
Cars, PU, Vans	0	0	0	3	0	2	0	12	0	17	11	1552	0	0	1563	0	1494	2	0	1496	3076
% Cars, PU, Vans	0.0	0.0	0.0	100.0	0.0	100.0	0.0	100.0	0.0	100.001	, 0.001	100.0	0.0	0.0	100.0	0.0	100.0	100.0	0.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

PROJECT#: 16-9473-022
N/S Street: Cedar Chase
E/W Street: Mt Vernon Rd
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
I I IVI E	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	1	0	0	0	0	0	0	0
7:30 AM	0	3	0	0	2	0	0	0
7:45 AM	1	0	0	0	0	0	0	0
TOTALS	2	3	0	0	2	0	0	0

BIKES

	DIKLS												
ı	TIME		NB			SB			EB			WB	
	IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
	7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
	7:45 AM	0	0	0	0	0	0	0	1	0	0	0	0
	TOTALS	_	_	_	_		_	_	1	_	^	_	

P M PEDESTRIANS

TEDESTINIT	••							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	0	3	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0
5:45 PM	0	1	0	0	0	0	0	0
TOTALS	0	4	0	0	0	0	0	0

BIKES

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	1	0
TOTALS	. 0	0	0	0	0	0	0	0	0	0	1	0

Project ID: 16-9473-022 Location: Cedar Chase & Mt Vernon Rd City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Day: Thursday Date: 11/3/2016

			App.	0	0	2	0	2
	Rd	ᅙ	Peds App.					
	At Vernon Rd	Westbound	Rgt	0	0	0	0	0
	Mt Ve	Wes	Thru	271	247	237	192	947
			Left	0	0	0	0	0
			App. Total	71	79	111	92	353
cks	Rd	Þ	Peds App. Total	0	0	0	0	0
vy Tru	At Vernon Rd	Eastbound	Rgt	0	_	_	0	2
s - Hea	Mt \	Еa	Thru	71	78	110	92	351
PU, Var			Left	0	0	0	0	0
Cars, I			pp. Total	0	0	0	0	0
Groups Printed - Cars, PU, Vans - Heavy Trucks	se	ᅙ	Peds App. Total	0	_	က	1	2
roups F	Cedar Chase	Southbound	Rgt	0	0	0	0	0
9	Cec	So	Thru	0	0	0	0	0
			Left	0	0	0	0	0
		pp. Total	1	7	7	0	10	
	se	፵	Peds App. Total	0	0	0	0	0
	Cedar Chase	Northbound	Rgt	0	4	-	0	2
	Ceo	Ž	Thru	0	0	0	0	0
			Left	_	က	~	0	2
			е	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total

		2	Northbound	nd nd			Sou	Southbound	ם א			Eas	Eastbound	3			Wesi	Westbound	5 _		
Start Time	Left	Thru	Rat	spe	App. Total	Left	Thru	Rat	Peds App. Total		Left	Thru	Rat	Peds Apr	App. Total	. Fett	Thru	Rat	Peds App. Total		Int. Total
7:00 AM	-	0	10	0	-	0	0	┪_	0	0	0	71	0	0	71	0		┨	0		343
7:15 AM	က	0	4	0	7	0	0	0	_	0	0	78	_	0	79	0	247	0	0	247	333
7:30 AM	_	0	-	0	7	0	0	0	က	0	0	110	_	0	111	0	237	0	7	237	350
7:45 AM	0	0	0	0	0	0	0	0	_	0	0	95	0	0	92	0	192	0	0	192	284
Total	2	0	2	0	10	0	0	0	2	0	0	351	2	0	353	0	947	0	2	947	1310
BREAK																					
5:00 PM	0	0	_	0	_	0	0	0	က	0	0	316	-	0	317	~	126	0	0	127	445
5:15 PM	0	0	-	0	_	0	0	0	0	0	0	311	0	0	311	0	128	0	0	128	440
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	288	_	0	289	0	144	0	0	144	433
5:45 PM	_	0	2	0	က	0	0	0	_	0	0	287	_	0	288	0	146	0	0	146	437
Total	_	0	4	0	2	0	0	0	4	0	0	1202	က	0	1205	-	544	0	0	545	1755
Grand Total	9	0	6	0	15	0	0	0	6	0	0	1553	2	0	1558	_	1491	0	7	1492	3065
Apprch %	40.0	0.0	0.09	0.0		0.0	0.0	0.0	0.0		0.0	99.7	0.3	0.0		0.1	6.66	0.0	0.1		
Total %	0.2	0.0	0.3	0.0	0.5	0.0	0.0	0.0	0.3	0.0		50.7	0.2	0.0	50.8	0.0	48.6	0.0	0.1	48.7	
Cars, PU, Vans	9	0	6	0	15	0	0	0	6	0	0	1553	2	0	1558	-	1491	0	2	1492	3065
% Cars, PU, Vans	100.0	0.0	100.0	0.0	100.0	0.0	0.0	0.0	100.0	0.0	0.0		100.0	0.0	100.0	100.0	100.0	0.0	100.0	100.0	100.0
Heavy Trucks	0	0	0		0	0	0	0		0	0	0	0		0	0	0	0		0	0
%Heavy Trucks	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
•										•											

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

DAY: Thursday

PROJECT#: 16-9473-023

N/S Street: North peachTree Rd_Sprouts Market Dwy

E/W Street: Mt Vernon Rd 11/3/2016 DATE: CITY: Dunwoody

A M PEDESTRIANS

PEDESTRIAL	v3							
TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	1	0	0	0	0	0	0
7:30 AM	2	0	0	0	0	0	0	0
7:45 AM	0	0	0	2	0	0	0	0
TOTALS	2	1	0	2	0	0	0	0

DIVEC

BIKES												
TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	1	0	0	2	0
TOTALS	0	0	0	0	0	0	0	1	0	0	2	0

ΡМ **PEDESTRIANS**

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WES	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
5:00 PM	1	1	0	0	0	0	0	0
5:15 PM	0	0	0	4	0	0	0	0
5:30 PM	0	1	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0
TOTALS	1	2	0	4	0	0	0	0

BIKES

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	1	0	0	1	0	0	0	0	1	1
TOTALS	0	0	1	0	0	1	0	0	0	0	1	1

Project ID: 16-9473-023 Location: North peachTree Rd_Sprouts Market Dwy & Mt Vernon Rd City: Dunwoody

Day: Inursday Date: 11/3/2016	
ernon Ka	Groups Printed - Cars, PU, Vans - Heavy Trucks

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

		Int. Total				215	982		363			326	1379		2361			2361	100.0	0	
		Peds App. Total	224	195	178	154	751		70	75	82	94	321		1072		45.4	1072	100.0	0	
ρ	-	Peds	0	0	0	0	0		0	0	0	0	0		0	0.0	0.0	0	0.0		
Mt Vernon Rd	Westbound	Rgt	-	-	_	0	က		0	0	0	-	-		4	0.4	0.2	4	100.0	0	
Mt V	We	Thru	210	171	149	132	662		26	51	62	83	252		914	85.3	38.7	914	100.0	0	
		Left	13	23	28	22	98		4	24	20	10	89		154	14.4	6.5	154	100.0	0	
		App. Total	20	36	22	42	153		236	236	195	181	848	•	1001		42.4	1001	100.0	0	
3d	q	Peds A	0	0	0	0	0		0	0	0	0	0		0	0.0	0.0	0	0.0		
Mt Vernon Rd	Eastbound	Rgt	2	1	15	7	32		18	15	16	20	69		104	10.4	4.4	104	100.0	0	
Mt V	Ea	Thru	16	24	36	34	110		209	210	161	153	733		843	84.2	35.7	843	100.0	0	
		Left	2	-	4	-	∞		6	7	18	∞	46		24	5.4	2.3	54	100.0	0	
rket D		App. Total	3	2	4	_	13		17	15	18	13	63	•	9/		3.2	9/	100.0	0	
uts Ma	þ	Peds Ap	0	-	7	0	က		7	0	-	0	က		9	7.9	0.3	9	100.0		
d Sprc	Southbound	Rgt	-	က	2	-	7		7	∞	10	9	32		45	55.3	9:	42	100.0	0	
hTree R	Sou	Thru	2	7	2	0	9		4	4	9	9	20		56	34.2	1.1	56	100.0	0	
rth peachTree Rd_Sprouts Market Dirth peachTree Rd_Sprouts Market D		Left	0	0	0	0	0		8	က	2	_	∞		∞	10.5	0.3	8	100.0	0	
rket Di		App. Total	14	10	23	18	9		40	32	37	38	147	•	212		9.0	212	100.0	0	
uts Ma	þ	Peds A	0	0	0	7	2		0	4	0	0	4		9	2.8	0.3	9	0.00		
d_Sprc	Northbound	Rgt	8	9	17	œ	33		32	27	28	27	114		153	72.2	6.5	153	. 0.001	0	
hTree R	Nor	Thru	0	0	-	_	2		က	7	-	4	10		12	2.5	0.5	12	. 0.001	0	
th peacl	•	. Fett	9	4	2	6	24		2	က	80	7	23		47	22.2	2.0	47	100.0 100.0 100.0	0	
Ξ		Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	-	Grand Total	% Ybbrch %	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	

PREPARED BY NATIONAL DATA & SURVEYING SERVICES

PROJECT#: 16-9473-024
N/S Street: Winters Chapel
E/W Street: Dunwoody Club
DATE: 11/3/2016
CITY: Dunwoody

DAY: Thursday

A M

PEDESTRIANS

TIME	NORT	H LEG	SOUT	H LEG	EAST	LEG	WEST	T LEG
IIIVIE	EB	WB	EB	WB	NB	SB	NB	SB
7:00 AM	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0

BIKES

DIKLS												
TIME		NB			SB			EB			WB	
I I IVI E	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
7:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0
ZOTALS	^	0	_	^	0	0	^	0	^	^	0	0

P M PEDESTRIANS

NORTH LEG | SOUTH LEG | EAST LEG WEST LEG TIME EB WB EB WB NB SB NB SB 5:00 PM 5:15 PM 5:30 PM 5:45 PM TOTALS

BIKES

TIME		NB			SB			EB			WB	
IIIVIE	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	0	0	0	0	0	0	0	0	0	0	0	0

Project ID: 16-9473-024 Location: Winters Chapel & Dunwoody Club City: Dunwoody

 AM
 7:00 AM

 MD
 12:00 AM

 PM
 5:00 PM

Day: Thursday Date: 11/3/2016

			Int. Total	303	327	343	371	1344		435	434	411	377	1657	4423			4423	100.0	0	0.0
				4	4	4	4	16		_	7	_	7	9	4		1.0	44	100.0	0	0.0
			S App. Total	0	0	0	0	0		0	0	_	0	_	က	8	1	3			
	gnic	ρι	Peds													6.8	0.1		100.0		0.0
	Dunwoody Club	Westbound	Rgt	0	0	_	1	2		0	_	0	0	_	9	13.6	0.1	9	100.0	0	0.0
	Dunw	We	Thru	-	_	_	0	3		0	_	_	0	2	15	34.1	0.3	15	100.0	0	0.0
			Left	3	က	7	3	11		_	0	0	7	3	23	52.3	0.5	23	100.0	0	0.0
			p. Total	18	26	24	34	102		87	83	96	94	360	616		13.9	616	100.0	0	0.0
s	qr		Peds App. Total	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
Groups Printed - Cars, PU, Vans - Heavy Trucks	Dunwoody Club	Eastbound	Rgt	14	22	19	30	82		73	99	75	89	282	502	81.5	11.3	502	100.0	0	0.0
- Heav	Dunwo	Eas	Thru	0	-	_	0	2		0	_	-	7	4	7	[.	0.2	7	100.01	0	0.0
U, Vans			Left	4	က	4	4	15		4	16	50	24	74	107	17.4	2.4	107	100.0	0	0.0
Sars, P			. Total	210	218	191	208	827		104	117	114	90	425	1911		43.2	1911	100.0	0	0.0
nted - (-		Peds App. Total	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
ps Pri	Winters Chapel	punoc		10	7	8	6	38		_	7	7	က	18	102	5.3	2.3	102		0	0.0
Grou	/inters	Southbound	u Rgt	00	7(183	199	682		33	110	7(92	406					.0 100.0	0	0.0
	>		Thru			0 18		0 78			0 11		~	1 40	1 1808	1 94.6	0 40.9	1 1808	0.001 0		
			ı Left											_		0.1	0.0		100.0		0.0
			dS App. Total	71	79	124	125	399		243	232	200	191	998	1852		41.9	1852	100.0	0	0.0
	pel	þ	Peds	0	0	0	0	0		0	0	0	0	0	0	0.0	0.0	0	0.0		0.0
	Winters Chapel	Northbound	Rgt	0	0	_	2	လ		4	4	က	9	17	25	1.3	9.0	25	100.0	0	0.0
	Winte	Nor	Thru	33	38	20	79	226		215	184	165	152	716	1300	70.2	29.4	1300	100.0	0	0.0
			. Fett	32	4	23	44	170		24	4	32	33	133	527	28.5	11.9	527	100.0	0	0.0
			Start Time	7:00 AM	7:15 AM	7:30 AM	7:45 AM	Total	***BREAK***	5:00 PM	5:15 PM	5:30 PM	5:45 PM	Total	Grand Total	% Approp	Total %	Cars, PU, Vans	% Cars, PU, Vans	Heavy Trucks	%Heavy Trucks

APPENDIX E: 2016 SYNCHRO OUTPUT

Intersection												
Intersection Delay, s/veh	55.5											
Intersection LOS	F											
Movement	EBU	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBU	NBL	NBT	NBR
Traffic Vol, veh/h	0	102	177	19	0	68	264	89	0	16	195	137
Future Vol, veh/h	0	102	177	19	0	68	264	89	0	16	195	137
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	0	111	192	21	0	74	287	97	0	17	212	149
Number of Lanes	0	0	1	0	0	0	1	1	0	0	1	0
Approach		EB				WB				NB		
Opposing Approach		WB				EB				SB		
Opposing Lanes		2				1				1		
Conflicting Approach Left		SB				NB				EB		
Conflicting Lanes Left		1				1				1		
Conflicting Approach Right		NB				SB				WB		
Conflicting Lanes Right		1				1				2		
HCM Control Delay		48.4				52				59.9		
HCM LOS		Е				F				F		
Lane		NBLn1	EBLn1	WBLn1	WBLn2	SBLn1						
Vol Left, %		5%	34%	20%	0%	9%						
Vol Thru, %		56%	59%	80%	0%	44%						
Vol Right, %		39%	6%	0%	100%	46%						
Sign Control		Stop	Stop	Stop	Stop	Stop						
Traffic Vol by Lane		348	298	332	89	353						
LT Vol		16	102	68	0	33						
Through Vol		195	177	264	0	157						
RT Vol		137	19	0	89	163						
Lane Flow Rate		378	324	361	97	384						
Geometry Grp		2	5	7	7	2						
Degree of Util (X)		0.933	0.853	0.934	0.228	0.941						
Departure Headway (Hd)		8.88	9.479	9.483	8.646	8.828						
Convergence, Y/N		Yes	Yes	Yes	Yes	Yes						
Cap		409	382	386	418	411						
Service Time		6.932	7.536	7.183	6.346	6.88						
HCM Lane V/C Ratio		0.924	0.848	0.935	0.232	0.934						
HCM Control Delay		59.9	48.4	62.2	13.9	61.3						

HCM Lane LOS

HCM 95th-tile Q

F

10.3

Ε

8.1

F

10.1

F

10.6

B 0.9

Intersection				
Intersection Delay, s/veh				
Intersection LOS				
Movement	SBU	SBL	SBT	SBR
Traffic Vol, veh/h	0	33	157	163
Future Vol, veh/h	0	33	157	163
Peak Hour Factor	0.92	0.92	0.92	0.92
Heavy Vehicles, %	2	2	2	2
Mymt Flow	0	36	171	177
Number of Lanes	0	0	1	0
Number of Lanes	U	U	'	U
Approach		SB		
Opposing Approach		NB		
Opposing Lanes		1		
Conflicting Approach Left		WB		
Conflicting Lanes Left		2		
Conflicting Approach Right		EB		
Conflicting Lanes Right		1		
HCM Control Delay		61.3		
HCM LOS		61.5 F		
HOW LOS		Г		
Lane				

-												
Intersection												
Intersection Delay, s/veh	55.2											
Intersection LOS	F											
Movement	EBU	EBL	EBT	EBR	WBU	WBL	WBT	WBR	NBU	NBL	NBT	NBR
Traffic Vol, veh/h	0	62	334	21	0	100	218	87	0	58	230	114
Future Vol, veh/h	0	62	334	21	0	100	218	87	0	58	230	114
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Heavy Vehicles, %	2	2	2	2	2	2	2	2	2	2	2	2
Mvmt Flow	0	67	363	23	0	109	237	95	0	63	250	124
Number of Lanes	0	0	1	0	0	0	1	1	0	0	1	0
Approach		EB				WB				NB		
Opposing Approach		WB				EB				SB		
Opposing Lanes		2				1				1		
Conflicting Approach Left		SB				NB				EB		
Conflicting Lanes Left		1				1				1		
Conflicting Approach Right		NB				SB				WB		
Conflicting Lanes Right		1				1				2		
HCM Control Delay		73.8				40.2				67.3		
HCM LOS		F				Е				F		
Lane		NBLn1	EBLn1	WBLn1	WBLn2	SBLn1						
Vol Left, %		14%	15%	31%	0%	15%						
Vol Thru, %		57%	80%	69%	0%	67%						
Vol Right, %		28%	5%	0%	100%	18%						
Sign Control		Stop	Stop	Stop	Stop	Stop						
Traffic Vol by Lane		402	417	318	87	213						
LT Vol		58	62	100	0	32						
Through Vol		230	334	218	0	143						
RT Vol		114	21	0	87	38						
Lane Flow Rate		437	453	346	95	232						
Geometry Grp		2	5	7	7	2						
Degree of Util (X)		0.981	1	0.863	0.213	0.592						
Departure Headway (Hd)		8.21	8.559	8.987	8.127	9.209						
Convergence, Y/N		Yes	Yes	Yes	Yes	Yes						
Сар		446	426	404	444	394						
Service Time		6.21	6.599	6.706	5.846	7.231						
HCM Lane V/C Ratio		0.98	1.063	0.856	0.214	0.589						
HCM Control Delay		67.3	73.8	47.6	13	24.8						
HCM Lane LOS		F	F	Е	В	С						
HCM 95th-tile Q		12.2	12.5	8.5	0.8	3.7						

Intersection				
Intersection Delay, s/veh				
Intersection LOS				
	0011	001		000
Movement	SBU	SBL	SBT	SBR
Traffic Vol, veh/h	0	32	143	38
Future Vol, veh/h	0	32	143	38
Peak Hour Factor	0.92	0.92	0.92	0.92
Heavy Vehicles, %	2	2	2	2
Mvmt Flow	0	35	155	41
Number of Lanes	0	0	1	0
Trainbor of Larios	<u> </u>			
Approach		SB		
Opposing Approach		NB		
Opposing Lanes		1		
Conflicting Approach Left		WB		
Conflicting Lanes Left		2		
Conflicting Approach Right		EB		
Conflicting Lanes Right		1		
HCM Control Delay		24.8		
HCM LOS		С		
Lane				

		_	*	•	•	_	7	T		*	¥	4
Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	7	4î			4		ሻ	f)		7	↑	7
Traffic Volume (veh/h)	46	80	35	13	348	168	225	488	12	92	372	148
Future Volume (veh/h)	46	80	35	13	348	168	225	488	12	92	372	148
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1863	1863	1900	1900	1863	1900	1863	1863	1900	1863	1863	1863
Adj Flow Rate, veh/h	50	87	38	14	378	183	245	530	13	100	404	0
Adj No. of Lanes	1	1	0	0	1	0	1	1	0	1	1	1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	170	501	219	32	402	191	418	783	19	302	739	629
Arrive On Green	0.03	0.41	0.41	0.34	0.34	0.34	0.08	0.43	0.43	0.05	0.40	0.00
Sat Flow, veh/h	1774	1230	537	21	1175	558	1774	1810	44	1774	1863	1583
Grp Volume(v), veh/h	50	0	125	575	0	0	245	0	543	100	404	0
Grp Sat Flow(s),veh/h/ln	1774	0	1768	1754	0	0	1774	0	1855	1774	1863	1583
Q Serve(g_s), s	2.6	0.0	6.6	21.5	0.0	0.0	11.9	0.0	34.3	4.9	24.4	0.0
Cycle Q Clear(g_c), s	2.6	0.0	6.6	46.8	0.0	0.0	11.9	0.0	34.3	4.9	24.4	0.0
Prop In Lane	1.00		0.30	0.02		0.32	1.00		0.02	1.00		1.00
Lane Grp Cap(c), veh/h	170	0	720	625	0	0	418	0	802	302	739	629
V/C Ratio(X)	0.29	0.00	0.17	0.92	0.00	0.00	0.59	0.00	0.68	0.33	0.55	0.00
Avail Cap(c_a), veh/h	200	0	767	642	0	0	418	0	802	365	739	629
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	0.00	1.00	1.00	0.00	0.00	1.00	0.00	1.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	28.6	0.0	27.6	47.0	0.0	0.0	25.1	0.0	33.3	27.3	33.9	0.0
Incr Delay (d2), s/veh	1.0	0.0	0.1	18.2	0.0	0.0	2.1	0.0	4.6	0.6	2.9	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.3	0.0	3.3	25.8	0.0	0.0	6.0	0.0	18.5	2.4	13.2	0.0
LnGrp Delay(d),s/veh	29.5	0.0	27.7	65.2	0.0	0.0	27.2	0.0	37.8	27.9	36.8	0.0
LnGrp LOS	С		С	Е			С		D	С	D	
Approach Vol, veh/h		175			575			788			504	
Approach Delay, s/veh		28.2			65.2			34.5			35.0	
Approach LOS		С			Е			С			D	
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2		4	5	6	7	8				
Phs Duration (G+Y+Rc), s	11.8	69.2		65.1	17.0	64.0	9.5	55.6				
Change Period (Y+Rc), s	5.0	6.0		5.6	5.1	6.0	5.5	5.6				
Max Green Setting (Gmax), s	12.0	58.0		63.4	11.9	58.0	6.5	51.4				
Max Q Clear Time (g_c+l1), s	6.9	36.3		8.6	13.9	26.4	4.6	48.8				
Green Ext Time (p_c), s	0.1	6.4		5.7	0.0	7.2	0.0	1.2				
Intersection Summary												
HCM 2010 Ctrl Delay			42.7									
HCM 2010 LOS			D									

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	ሻ	₽			4		ሻ	₽		ሻ	†	7
Traffic Volume (veh/h)	161	508	145	16	121	128	78	482	31	178	532	70
Future Volume (veh/h)	161	508	145	16	121	128	78	482	31	178	532	70
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1863	1863	1900	1900	1863	1900	1863	1863	1900	1863	1863	1863
Adj Flow Rate, veh/h	175	552	158	17	132	139	85	524	34	193	578	0
Adj No. of Lanes	1	1	0	0	1	0	1	1	0	1	1	1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	236	561	161	22	118	111	296	752	49	325	868	738
Arrive On Green	0.08	0.40	0.40	0.29	0.29	0.29	0.04	0.43	0.43	0.07	0.47	0.00
Sat Flow, veh/h	1774	1393	399	4	403	380	1774	1731	112	1774	1863	1583
Grp Volume(v), veh/h	175	0	710	288	0	0	85	0	558	193	578	0
Grp Sat Flow(s),veh/h/ln	1774	0	1792	786	0	0	1774	0	1843	1774	1863	1583
Q Serve(g_s), s	12.1	0.0	70.3	2.0	0.0	0.0	4.8	0.0	44.1	10.6	43.1	0.0
Cycle Q Clear(g_c), s	12.1	0.0	70.3	52.6	0.0	0.0	4.8	0.0	44.1	10.6	43.1	0.0
Prop In Lane	1.00		0.22	0.06		0.48	1.00		0.06	1.00		1.00
Lane Grp Cap(c), veh/h	236	0	722	252	0	0	296	0	800	325	868	738
V/C Ratio(X)	0.74	0.00	0.98	1.14	0.00	0.00	0.29	0.00	0.70	0.59	0.67	0.00
Avail Cap(c_a), veh/h	268	0	722	252	0	0	474	0	800	328	868	738
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	0.00	1.00	1.00	0.00	0.00	1.00	0.00	1.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	37.9	0.0	53.0	57.1	0.0	0.0	30.6	0.0	41.2	31.3	37.1	0.0
Incr Delay (d2), s/veh	9.1	0.0	29.2	101.5	0.0	0.0	0.5	0.0	5.0	2.8	4.0	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.5	0.0	40.8	17.7	0.0	0.0	2.4	0.0	23.6	5.4	23.1	0.0
LnGrp Delay(d),s/veh	47.0	0.0	82.2	158.6	0.0	0.0	31.1	0.0	46.2	34.1	41.2	0.0
LnGrp LOS	D		F	F			С		D	С	D	
Approach Vol, veh/h	_	885			288			643			771	
Approach Delay, s/veh		75.2			158.6			44.2			39.4	
Approach LOS		7 G.E			F			D			D	
	1		2	4		G	7					
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2		4	5	6	7	8				
Phs Duration (G+Y+Rc), s	17.6	84.0		78.0	11.9	89.7	19.8	58.2				
Change Period (Y+Rc), s	5.0	6.0		5.6	5.1	6.0	5.5	5.6				
Max Green Setting (Gmax), s	13.0	78.0		72.4	24.9	66.0	17.5	49.4				
Max Q Clear Time (g_c+l1), s	12.6	46.1		72.3	6.8	45.1	14.1	54.6				
Green Ext Time (p_c), s	0.0	9.3		0.0	0.2	8.0	0.1	0.0				
Intersection Summary												
HCM 2010 Ctrl Delay			66.1									
HCM 2010 LOS			Е									

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Movement	EBL	EBT	WBT	WBR	SBL	SBR			
ane Configurations	*	1	1	7	ሻ	7			
raffic Volume (veh/h)	103	210	416	66	151	331			
uture Volume (veh/h)	103	210	416	66	151	331			
umber	5	2	6	16	7	14			
nitial Q (Qb), veh	0	0	0	0	0	0			
ed-Bike Adj(A_pbT)	1.00			1.00	1.00	1.00			
arking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00			
dj Sat Flow, veh/h/ln	1863	1863	1863	1863	1863	1863			
dj Flow Rate, veh/h	112	228	452	0	164	360			
dj No. of Lanes	1	1	1	1	1	1			
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92			
Percent Heavy Veh, %	2	2	2	2	2	2			
Cap, veh/h	316	834	594	505	697	622			
Arrive On Green	0.06	0.45	0.32	0.00	0.39	0.39			
Sat Flow, veh/h	1774	1863	1863	1583	1774	1583			
Grp Volume(v), veh/h	112	228	452	0	164	360			
Grp Sat Flow(s), veh/h/ln	1774	1863	1863	1583	1774	1583			
Q Serve(g_s), s	2.7	5.2	14.8	0.0	4.2	12.1			
Cycle Q Clear(g_c), s	2.7	5.2	14.8	0.0	4.2	12.1			
Prop In Lane	1.00	0.2	14.0	1.00	1.00	1.00			
ane Grp Cap(c), veh/h	316	834	594	505	697	622			
//C Ratio(X)	0.35	0.27	0.76	0.00	0.24	0.58			
Avail Cap(c_a), veh/h	376	897	594	505	697	622			
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00			
Jpstream Filter(I)	1.00	1.00	1.00	0.00	1.00	1.00			
Jniform Delay (d), s/veh	14.8	11.8	20.7	0.0	13.7	16.1			
ncr Delay (d2), s/veh	0.7	0.2	8.9	0.0	0.8	3.9			
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0			
%ile BackOfQ(50%),veh/ln	1.4	2.7	9.0	0.0	2.2	11.5			
LnGrp Delay(d),s/veh	15.5	11.9	29.6	0.0	14.5	20.0			
_nGrp LOS	В	В	23.0 C	0.0	В	20.0 C			
Approach Vol, veh/h		340	452		524	<u> </u>			
Approach Delay, s/veh		13.1	29.6		18.3				
Approach LOS		В	23.0 C		10.3 B				
••	1		3	1		G	7	8	
imer Assigned Phs		2	3	4	<u>5</u> 5	6	1	0	
Phs Duration (G+Y+Rc), s		35.7		32.0	8.7	27.0			
Change Period (Y+Rc), s		* 5.4		5.4	* 4.3	* 5.4			
Max Green Setting (Gmax), s		* 33		26.6	* 6.7	* 22			
Max Q Clear Time (g c+l1), s		7.2		14.1	4.7	16.8			
Green Ext Time (p_c), s		4.5		1.5	0.0	1.8			
ntersection Summary					3.0				
•			20.8						
HCM 2010 Ctrl Delay HCM 2010 LOS			20.8 C						
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Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations	7	<u></u>	<u></u>	7	ሻ	7
Traffic Volume (veh/h)	391	566	338	259	122	143
Future Volume (veh/h)	391	566	338	259	122	143
Number	5	2	6	16	7	14
Initial Q (Qb), veh	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00			1.00	1.00	1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1863	1863	1863	1863	1863	1863
Adj Flow Rate, veh/h	425	615	367	0	133	155
Adj No. of Lanes	1	1	1	1	1	1
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2
Cap, veh/h	701	1287	991	843	402	358
Arrive On Green	0.13	0.69	0.53	0.00	0.23	0.23
Sat Flow, veh/h	1774	1863	1863	1583	1774	1583
Grp Volume(v), veh/h	425	615	367	0	133	155
Grp Sat Flow(s), veh/h/ln	1774	1863	1863	1583	1774	1583
Q Serve(g_s), s	13.5	19.9	15.0	0.0	8.2	11.0
Cycle Q Clear(g_c), s	13.5	19.9	15.0	0.0	8.2	11.0
Prop In Lane	1.00	13.3	13.0	1.00	1.00	1.00
Lane Grp Cap(c), veh/h	701	1287	991	843	402	358
V/C Ratio(X)	0.61	0.48	0.37	0.00	0.33	0.43
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Avail Cap(c_a), veh/h	826	1419	991	843	402	358
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	0.00	1.00	1.00
Uniform Delay (d), s/veh	11.1	9.3	17.8	0.0	42.3	43.4
Incr Delay (d2), s/veh	0.9	0.3	1.1	0.0	2.2	3.8
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	6.7	10.2	7.9	0.0	4.3	10.3
LnGrp Delay(d),s/veh	12.0	9.6	18.9	0.0	44.5	47.2
LnGrp LOS	В	Α	В		D	D
Approach Vol, veh/h		1040	367		288	
Approach Delay, s/veh		10.6	18.9		45.9	
Approach LOS		В	В		D	
Timor	4	2	2	1	E	G
Timer	1	2	3	4	5	6
Assigned Phs		2		4	5	6
Phs Duration (G+Y+Rc), s		95.8		35.0	20.8	75.0
Change Period (Y+Rc), s		* 5.4		5.4	* 4.3	* 5.4
Max Green Setting (Gmax), s		* 1E2		29.6	* 26	* 70
Max Q Clear Time (g_c+l1), s		21.9		13.0	15.5	17.0
Green Ext Time (p_c), s		8.3		0.8	1.0	8.2
Intersection Summary						
HCM 2010 Ctrl Delay			18.4			
HCM 2010 LOS			В			
Notes						
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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	14.54	∱ β		ነ	∱ ⊅		ሻ	^	7	ሻ	∱ ∱	
Traffic Volume (veh/h)	57	51	46	53	100	44	113	438	99	77	998	395
Future Volume (veh/h)	57	51	46	53	100	44	113	438	99	77	998	395
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.95	1.00		0.97	1.00		0.99	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1863	1863	1900	1863	1863	1900	1863	1863	1863	1863	1863	1900
Adj Flow Rate, veh/h	62	55	50	58	109	48	123	476	108	84	1085	429
Adj No. of Lanes	2	2	0	1	2	0	1	2	1	1	2	0
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	106	133	104	75	202	84	257	2421	1068	631	1699	658
Arrive On Green	0.03	0.07	0.07	0.04	0.08	0.08	0.03	0.68	0.68	0.03	0.68	0.68
Sat Flow, veh/h	3442	1845	1437	1774	2418	1003	1774	3539	1562	1774	2493	965
Grp Volume(v), veh/h	62	52	53	58	78	79	123	476	108	84	764	750
Grp Sat Flow(s),veh/h/ln	1721	1770	1512	1774	1770	1651	1774	1770	1562	1774	1770	1688
Q Serve(g_s), s	2.7	4.2	5.0	4.9	6.3	6.9	3.2	7.4	3.5	2.1	36.3	38.2
Cycle Q Clear(g_c), s	2.7	4.2	5.0	4.9	6.3	6.9	3.2	7.4	3.5	2.1	36.3	38.2
Prop In Lane	1.00		0.95	1.00		0.61	1.00		1.00	1.00		0.57
Lane Grp Cap(c), veh/h	106	127	109	75	148	138	257	2421	1068	631	1206	1151
V/C Ratio(X)	0.58	0.41	0.48	0.77	0.53	0.57	0.48	0.20	0.10	0.13	0.63	0.65
Avail Cap(c_a), veh/h	197	127	109	362	349	326	299	2421	1068	760	1206	1151
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	71.7	66.6	66.9	71.1	65.9	66.2	14.1	8.7	8.0	6.6	13.4	13.7
Incr Delay (d2), s/veh	5.0	2.1	3.3	15.3	2.9	3.7	1.4	0.2	0.2	0.1	2.5	2.9
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	1.3	2.2	2.2	2.7	3.2	3.3	2.1	3.6	1.6	1.0	18.5	18.6
LnGrp Delay(d),s/veh	76.8	68.7	70.2	86.4	68.8	69.9	15.5	8.8	8.2	6.7	15.9	16.6
LnGrp LOS	E	E	E	F	E	E	В	A	A	A	В	<u>B</u>
Approach Vol, veh/h		167			215			707			1598	
Approach Delay, s/veh		72.2			73.9			9.9			15.7	
Approach LOS		E			Е			Α			В	
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	11.0	109.0	12.7	17.2	11.4	108.6	11.0	18.9				
Change Period (Y+Rc), s	* 6.2	* 6.4	6.4	* 6.4	* 6.2	* 6.4	6.4	6.4				
Max Green Setting (Gmax), s	* 16	* 71	30.6	* 7.7	* 8.8	* 78	8.6	29.6				
Max Q Clear Time (g_c+l1), s	4.1	9.4	6.9	7.0	5.2	40.2	4.7	8.9				
Green Ext Time (p_c), s	0.1	28.4	0.1	0.1	0.1	22.2	0.0	0.9				
Intersection Summary												
HCM 2010 Ctrl Delay			22.4									
HCM 2010 LOS			С									
Notes												

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	1,1	∱ β		7	ħβ		7	^	7	7	∱ ⊅	
Traffic Volume (veh/h)	483	231	77	104	199	220	189	1266	166	73	325	182
Future Volume (veh/h)	483	231	77	104	199	220	189	1266	166	73	325	182
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		0.98	1.00		0.98	1.00		1.00	1.00		0.98
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1863	1863	1900	1863	1863	1900	1863	1863	1863	1863	1863	1900
Adj Flow Rate, veh/h	503	241	80	108	207	229	197	1319	173	76	339	190
Adj No. of Lanes	2	2	0	1	2	0	1	2	1	1	2	0
Peak Hour Factor	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	554	652	211	128	283	249	469	1791	799	172	1073	588
Arrive On Green	0.16	0.25	0.25	0.07	0.16	0.16	0.05	0.51	0.51	0.03	0.49	0.49
Sat Flow, veh/h	3442	2620	846	1774	1770	1557	1774	3539	1579	1774	2193	1203
Grp Volume(v), veh/h	503	161	160	108	207	229	197	1319	173	76	272	257
Grp Sat Flow(s),veh/h/ln	1721	1770	1696	1774	1770	1557	1774	1770	1579	1774	1770	1626
Q Serve(g_s), s	25.9	13.5	14.1	10.8	20.0	26.1	8.8	52.8	10.9	3.9	16.7	17.2
Cycle Q Clear(g_c), s	25.9	13.5	14.1	10.8	20.0	26.1	8.8	52.8	10.9	3.9	16.7	17.2
Prop In Lane	1.00		0.50	1.00		1.00	1.00		1.00	1.00		0.74
Lane Grp Cap(c), veh/h	554	441	422	128	283	249	469	1791	799	172	866	795
V/C Ratio(X)	0.91	0.36	0.38	0.84	0.73	0.92	0.42	0.74	0.22	0.44	0.31	0.32
Avail Cap(c_a), veh/h	662	441	422	303	301	265	469	1791	799	251	866	795
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Uniform Delay (d), s/veh	74.2	55.8	56.1	82.5	72.0	74.5	24.3	35.0	24.7	30.3	27.7	27.9
Incr Delay (d2), s/veh	14.8	0.5	0.6	13.7	8.3	34.0	0.6	2.7	0.6	1.8	1.0	1.1
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	13.4	6.7	6.7	5.8	10.5	13.6	2.1	26.5	4.9	2.0	8.4	8.0
LnGrp Delay(d),s/veh	89.0	56.3	56.6	96.2	80.3	108.5	24.9	37.8	25.3	32.1	28.7	29.0
LnGrp LOS	F	E	Е	F	F	F	С	D	С	С	С	<u>C</u>
Approach Vol, veh/h		824			544			1689			605	
Approach Delay, s/veh		76.3			95.3			35.0			29.2	
Approach LOS		Е			F			С			С	
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2	3	4	5	6	7	8				
Phs Duration (G+Y+Rc), s	12.0	97.5	19.3	51.2	15.0	94.5	35.4	35.2				
Change Period (Y+Rc), s	* 6.2	* 6.4	* 6.3	* 6.4	* 6.2	* 6.4	6.4	6.4				
Max Green Setting (Gmax), s	* 14	* 76	* 31	* 35	* 8.8	* 81	34.6	30.6				
Max Q Clear Time (g_c+l1), s	5.9	54.8	12.8	16.1	10.8	19.2	27.9	28.1				
Green Ext Time (p_c), s	0.1	14.1	0.2	4.6	0.0	25.4	1.1	0.7				
Intersection Summary												
HCM 2010 Ctrl Delay			52.3									
HCM 2010 LOS			D									

Meadow Lane Road/Crown Pointe Parkway at Ridgeview Road/Olde Perimeter WayAM Period 3: Olde Perimeter Way/Ridgeview Road & Crown Pointe Parkway/Meadow Lane Road 4/26/2017

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4₽	7	ሻ	↑ ↑			ર્ન	7		4	
Traffic Volume (vph)	23	156	30	16	366	24	40	9	18	32	25	122
Future Volume (vph)	23	156	30	16	366	24	40	9	18	32	25	122
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		5.9	5.9	5.9	5.9			6.3	6.3		6.6	
Lane Util. Factor		0.95	1.00	1.00	0.95			1.00	1.00		1.00	
Frpb, ped/bikes		1.00	0.98	1.00	1.00			1.00	0.98		0.99	
Flpb, ped/bikes		1.00	1.00	0.98	1.00			1.00	1.00		1.00	
Frt		1.00	0.85	1.00	0.99			1.00	0.85		0.91	
Flt Protected		0.99	1.00	0.95	1.00			0.96	1.00		0.99	
Satd. Flow (prot)		3516	1548	1735	3497			1789	1551		1654	
Flt Permitted		0.87	1.00	0.63	1.00			0.96	1.00		0.99	
Satd. Flow (perm)		3072	1548	1158	3497			1789	1551		1654	
Peak-hour factor, PHF	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Adj. Flow (vph)	24	162	31	17	381	25	42	9	19	33	26	127
RTOR Reduction (vph)	0	0	23	0	7	0	0	0	14	0	96	0
Lane Group Flow (vph)	0	187	8	17	399	0	0	51	5	0	90	0
Confl. Peds. (#/hr)	1		1	12		12	7	<u> </u>	7	6		6
Confl. Bikes (#/hr)	•		•			1	•		•	•		
Parking (#/hr)						•				0		
Turn Type	Perm	NA	Perm	Perm	NA		Split	NA	Perm	Split	NA	
Protected Phases	1 01111	2	1 01111	1 01111	6		3	3	1 01111	4	4	
Permitted Phases	2	_	2	6			· ·		3		•	
Actuated Green, G (s)		19.8	19.8	19.8	19.8			18.0	18.0		18.4	
Effective Green, g (s)		19.8	19.8	19.8	19.8			18.0	18.0		18.4	
Actuated g/C Ratio		0.26	0.26	0.26	0.26			0.24	0.24		0.25	
Clearance Time (s)		5.9	5.9	5.9	5.9			6.3	6.3		6.6	
Vehicle Extension (s)		3.0	3.0	3.0	3.0			3.0	3.0		3.0	
Lane Grp Cap (vph)		811	408	305	923			429	372		405	
v/s Ratio Prot		011	400	303	c0.11			c0.03	312		c0.05	
v/s Ratio Prot v/s Ratio Perm		0.06	0.01	0.01	CO. 1 1			60.03	0.00		60.03	
v/c Ratio		0.23	0.01	0.06	0.43			0.12	0.00		0.22	
Uniform Delay, d1		21.6	20.4	20.6	22.9			22.3	21.7		22.6	
Progression Factor		1.00	1.00	1.00	1.00			1.00	1.00		1.00	
Incremental Delay, d2		0.7	0.1	0.3	1.5			0.6	0.1		1.00	
Delay (s)		22.3	20.5	21.0	24.4			22.9	21.8		23.9	
Level of Service		22.3 C	20.5 C	21.0 C	24.4 C			22.9 C	21.0 C		23.9 C	
Approach Delay (s)		22.0	C	C	24.3			22.6	C		23.9	
Approach LOS		22.0 C			24.3 C			22.0 C			23.9 C	
• •		C			C			C			C	
Intersection Summary												
HCM 2000 Control Delay			23.5	H	CM 2000	Level of S	Service		С			
HCM 2000 Volume to Capac	ity ratio		0.26									
Actuated Cycle Length (s)			75.0		um of lost				18.8			
Intersection Capacity Utilizat	ion		60.7%	IC	U Level o	of Service			В			
Analysis Period (min)			15									
c Critical Lane Group												

Meadow Lane Road/Crown Pointe Parkway at Ridgeview Road/Olde Perimeter WayPM Period 3: Olde Perimeter Way/Ridgeview Road & Crown Pointe Parkway/Meadow Lane Road 4/26/2017

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4₽	7	ሻ	↑ ↑			ર્ન	7		4	
Traffic Volume (vph)	80	401	85	41	546	49	122	36	52	32	13	28
Future Volume (vph)	80	401	85	41	546	49	122	36	52	32	13	28
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900	1900
Total Lost time (s)		5.9	5.9	5.9	5.9			6.3	6.3		6.6	
Lane Util. Factor		0.95	1.00	1.00	0.95			1.00	1.00		1.00	
Frpb, ped/bikes		1.00	0.97	1.00	0.99			1.00	0.97		0.98	
Flpb, ped/bikes		1.00	1.00	0.93	1.00			1.00	1.00		1.00	
Frt		1.00	0.85	1.00	0.99			1.00	0.85		0.95	
Flt Protected		0.99	1.00	0.95	1.00			0.96	1.00		0.98	
Satd. Flow (prot)		3509	1541	1645	3445			1794	1529		1701	
Flt Permitted		0.73	1.00	0.43	1.00			0.96	1.00		0.98	
Satd. Flow (perm)		2573	1541	753	3445			1794	1529		1701	
Peak-hour factor, PHF	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
Adj. Flow (vph)	83	418	89	43	569	51	127	38	54	33	14	29
RTOR Reduction (vph)	0	0	47	0	8	0	0	0	45	0	23	0
Lane Group Flow (vph)	0	501	42	43	612	0	0	165	9	0	53	0
Confl. Peds. (#/hr)	2		2	54	V	54	13		13	18		18
Confl. Bikes (#/hr)	-		1	•		2			. •			
Parking (#/hr)			•			_				0		
Turn Type	Perm	NA	Perm	Perm	NA		Split	NA	Perm	Split	NA	
Protected Phases	1 01111	2	1 01111	1 01111	6		3	3	1 01111	4	4	
Permitted Phases	2	_	2	6			· ·		3	•	•	
Actuated Green, G (s)		49.1	49.1	49.1	49.1			18.0	18.0		18.0	
Effective Green, g (s)		49.1	49.1	49.1	49.1			18.0	18.0		18.0	
Actuated g/C Ratio		0.47	0.47	0.47	0.47			0.17	0.17		0.17	
Clearance Time (s)		5.9	5.9	5.9	5.9			6.3	6.3		6.6	
Vehicle Extension (s)		3.0	3.0	3.0	3.0			3.0	3.0		3.0	
Lane Grp Cap (vph)		1215	728	355	1628			310	264		294	
v/s Ratio Prot		1213	720	333	0.18			c0.09	204		c0.03	
v/s Ratio Prot v/s Ratio Perm		c0.19	0.03	0.06	0.10			60.03	0.01		60.03	
v/c Ratio		0.41	0.06	0.12	0.38			0.53	0.04		0.18	
Uniform Delay, d1		17.9	14.9	15.3	17.6			39.1	35.7		36.7	
Progression Factor		1.00	1.00	1.00	1.00			1.00	1.00		1.00	
Incremental Delay, d2		1.00	0.2	0.7	0.7			6.4	0.3		1.00	
Delay (s)		19.0	15.0	16.0	18.2			45.5	36.0		38.0	
Level of Service		19.0 B	13.0 B	10.0 B	10.2 B			45.5 D	30.0 D		30.0 D	
Approach Delay (s)		18.4	Ь	ь	18.1			43.2	U		38.0	
Approach LOS		10.4 B			10.1 B			43.2 D			36.0 D	
• •		Ь			Ь			D			D	
Intersection Summary												
HCM 2000 Control Delay			22.7	H	CM 2000	Level of S	Service		С			
HCM 2000 Volume to Capacit	y ratio		0.39									
Actuated Cycle Length (s)			103.9		um of lost				18.8			
Intersection Capacity Utilization	n		62.3%	IC	U Level o	of Service			В			
Analysis Period (min)			15									
c Critical Lane Group												

Intersection														
Int Delay, s/veh	3.6													
iiii Deiay, Siveii	3.0													
Movement	EBL	EBT	EBR		BL	WBT	WBR		NBL	NBT	NBR	SBL	SBT	SBR
Traffic Vol, veh/h	6	441	18		24	1050	5		25	0	29	21	1	10
Future Vol, veh/h	6	441	18		24	1050	5		25	0	29	21	1	10
Conflicting Peds, #/hr	0	0	0		0	0	0		0	0	0	0	0	0
Sign Control	Free	Free	Free	Fı	ree	Free	Free		Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None		-	-	None		-	-	None	-	-	None
Storage Length	-	-	-		-	-	-		-	-	-	-	-	
Veh in Median Storage, #	-	0	-		-	0	-		-	0	-	-	0	-
Grade, %	-	0	-		-	0	-		-	0	-	-	0	-
Peak Hour Factor	92	92	92		92	92	92		92	92	92	92	92	92
Heavy Vehicles, %	2	2	2		2	2	2		2	2	2	2	2	2
Mvmt Flow	7	479	20		26	1141	5		27	0	32	23	1	11
Major/Minor	Major1			Majo	or2				Minor1			Minor2		
Conflicting Flow All	1147	0	0	4	199	0	0		1704	1701	489	1714	1708	1144
Stage 1	-	-	-	•	-	-	_		502	502	-	1196	1196	_
Stage 2	_	_	_		_	_	_		1202	1199	_	518	512	_
Critical Hdwy	4.12	_	_	4	.12	_	_		7.12	6.52	6.22	7.12	6.52	6.22
Critical Hdwy Stg 1	-	_	_		_	_	_		6.12	5.52	-	6.12	5.52	-
Critical Hdwy Stg 2	_	_	_		_	_	-		6.12	5.52	_	6.12	5.52	_
Follow-up Hdwy	2.218	_	_	2.2	18	_	_		3.518	4.018	3.318	3.518	4.018	3.318
Pot Cap-1 Maneuver	609	_	_)65	_	-		72	92	579	71	91	243
Stage 1	-	_	_	10	-	_	_		552	542	-	227	259	
Stage 2	_	_	_		_	_	_		225	259	_	541	536	-
Platoon blocked, %		_	_			_	_		LLU	200		0+1	000	
Mov Cap-1 Maneuver	609	_	_	10	65	_	_		64	84	579	63	84	243
Mov Cap-2 Maneuver	-	_	_	10	-	_	_		64	84	-	63	84	240
Stage 1	_	_	_		-	_	_		543	533	_	223	242	_
Stage 2	_	_	_		_	_	_		200	242	_	503	527	_
Olage 2							_		200	272	_	300	0Z1	
Approach	EB			1	VΒ				NB			SB		
HCM Control Delay, s	0.1				0.2				58.5			76.6		
HCM LOS	0.1				0.2				50.5 F			70.0 F		
TIGIVI EGS												l		
Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR W	BL.	WBT	WBR	SBLn1						
Capacity (veh/h)	123	609	-		65	-		83						
HCM Lane V/C Ratio		0.011	_	- 0.0		_		0.419						
HCM Control Delay (s)	58.5	11	0		8.5	0	_	76.6						
HCM Lane LOS	56.5 F	В	A		0.5 A	A		70.0 F						
HCM 95th %tile Q(veh)	2.2	0	-	- (0.1	-	-	1.7						
HOW SOUL WILL WINE	۷.۷	U	_	-	U. I	-	-	1.7						

Intersection													
Int Delay, s/veh	1.6												
Movement	EBL	EBT	EBR	WBL	WBT	WBR		NBL	NBT	NBR	SBL	SBT	SBR
Traffic Vol, veh/h	7	806	24	36	669	13		12	0	32	6	0	4
Future Vol, veh/h	7	806	24	36	669	13		12	0	32	6	0	4
Conflicting Peds, #/hr	0	0	0	0	0	0		0	0	0	0	0	0
Sign Control	Free	Free	Free	Free	Free	Free		Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	-	None	-	-	None		-	-	None	-	-	None
Storage Length	-	-	-	-	-	-		-	-	-	-	-	_
Veh in Median Storage, #	-	0	-	-	0	-		-	0	-	-	0	-
Grade, %	-	0	-	-	0	-		-	0	-	-	0	-
Peak Hour Factor	92	92	92	92	92	92		92	92	92	92	92	92
Heavy Vehicles, %	2	2	2	2	2	2		2	2	2	2	2	2
Mvmt Flow	8	876	26	39	727	14		13	0	35	7	0	4
Major/Minor	Major1			Major2			N	1inor1			Minor2		
Conflicting Flow All	741	0	0	902	0	0		1719	1724	889	1735	1730	734
Stage 1		-	-	-	-	-		904	904	-	813	813	-
Stage 2	_	_	_	_	_	_		815	820	_	922	917	_
Critical Hdwy	4.12	_	_	4.12	_	_		7.12	6.52	6.22	7.12	6.52	6.22
Critical Hdwy Stg 1	-	_	_	-	_	_		6.12	5.52	-	6.12	5.52	-
Critical Hdwy Stg 2	-	_	-	_	_	-		6.12	5.52	-	6.12	5.52	_
Follow-up Hdwy	2.218	_	_	2.218	_	-	,	3.518	4.018	3.318	3.518	4.018	3.318
Pot Cap-1 Maneuver	866	-	-	754	-	-		71	89	342	69	88	420
Stage 1	-	-	_	-	_	-		331	356	-	372	392	_
Stage 2	-	_	-	-	-	-		371	389	-	324	351	_
Platoon blocked, %		-	_		-	-							
Mov Cap-1 Maneuver	866	_	-	754	-	-		65	80	342	57	79	420
Mov Cap-2 Maneuver	-	-	-	-	-	-		65	80	-	57	79	_
Stage 1	-	-	-	-	-	-		325	349	-	365	358	_
Stage 2	-	-	_	-	-	-		335	355	-	286	344	_
Ŭ													
Approach	EB			WB				NB			SB		
				0.5				37.4			52.2		
HCM Control Delay, s	0.1			0.5									
HCM LOS								Е			F		
NA: 1 (b. 1)	MBL	ED:	EDT	EDD ME	\A/DT	MAR	ODL 4						
Minor Lane/Major Mvmt	NBLn1	EBL	EBT	EBR WBL	WBT		SBLn1						
Capacity (veh/h)	158	866	-	- 754	-	-	87						
HCM Lane V/C Ratio	0.303	0.009	-	- 0.052	-		0.125						
HCM Control Delay (s)	37.4	9.2	0	- 10	0	-							
HCM Lane LOS	E	A	Α	- B	Α	-	F						
HCM 95th %tile Q(veh)	1.2	0	-	- 0.2	-	-	0.4						

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4			4		ሻ		7	ሻ	₽	
Traffic Volume (veh/h)	0	2	1	205	3	230	3	535	91	93	530	0
Future Volume (veh/h)	0	2	1	205	3	230	3	535	91	93	530	0
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1900	1863	1900	1900	1863	1900	1863	1863	1863	1863	1863	1900
Adj Flow Rate, veh/h	0	2	1	223	3	250	3	582	0	101	576	0
Adj No. of Lanes	0	1	0	0	1	0	1	1	1	1	1	0
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	0	407	204	291	5	273	333	902	767	352	976	0
Arrive On Green	0.00	0.35	0.35	0.35	0.35	0.35	0.00	0.48	0.00	0.04	0.52	0.00
Sat Flow, veh/h	0	1173	586	698	13	787	1774	1863	1583	1774	1863	0
Grp Volume(v), veh/h	0	0	3	476	0	0	3	582	0	101	576	0
Grp Sat Flow(s),veh/h/ln	0	0	1759	1498	0	0	1774	1863	1583	1774	1863	0
Q Serve(g_s), s	0.0	0.0	0.1	32.8	0.0	0.0	0.1	25.4	0.0	3.0	23.1	0.0
Cycle Q Clear(g_c), s	0.0	0.0	0.1	32.9	0.0	0.0	0.1	25.4	0.0	3.0	23.1	0.0
Prop In Lane	0.00		0.33	0.47		0.53	1.00		1.00	1.00		0.00
Lane Grp Cap(c), veh/h	0	0	611	569	0	0	333	902	767	352	976	0
V/C Ratio(X)	0.00	0.00	0.00	0.84	0.00	0.00	0.01	0.65	0.00	0.29	0.59	0.00
Avail Cap(c_a), veh/h	0	0	787	719	0	0	409	902	767	364	976	0
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.00	0.00	1.00	1.00	0.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00
Uniform Delay (d), s/veh	0.0	0.0	23.1	33.8	0.0	0.0	15.8	21.0	0.0	15.8	17.8	0.0
Incr Delay (d2), s/veh	0.0	0.0	0.0	6.9	0.0	0.0	0.0	3.5	0.0	0.4	2.6	0.0
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.0	0.1	14.7	0.0	0.0	0.0	13.8	0.0	1.5	12.5	0.0
LnGrp Delay(d),s/veh	0.0	0.0	23.1	40.8	0.0	0.0	15.9	24.5	0.0	16.2	20.4	0.0
LnGrp LOS			С	D			В	С		В	С	
Approach Vol, veh/h		3			476			585			677	
Approach Delay, s/veh		23.1			40.8			24.5			19.8	
Approach LOS		С			D			С			В	
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2		4	5	6		8				
Phs Duration (G+Y+Rc), s	9.3	57.0		42.1	4.9	61.3		42.1				
Change Period (Y+Rc), s	4.5	4.5		4.5	4.5	4.5		4.5				
Max Green Setting (Gmax), s	5.5	52.5		48.5	5.1	52.9		48.5				
Max Q Clear Time (g_c+l1), s	5.0	27.4		2.1	2.1	25.1		34.9				
Green Ext Time (p_c), s	0.0	8.8		3.7	0.0	9.1		2.7				
Intersection Summary												
HCM 2010 Ctrl Delay			27.1									
HCM 2010 LOS			С									

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4			4		Ţ	^	7	7	î,	
Traffic Volume (veh/h)	0	0	2	110	1	93	1	555	292	171	556	1
Future Volume (veh/h)	0	0	2	110	1	93	1	555	292	171	556	1
Number	7	4	14	3	8	18	5	2	12	1	6	16
Initial Q (Qb), veh	0	0	0	0	0	0	0	0	0	0	0	0
Ped-Bike Adj(A_pbT)	1.00		1.00	1.00		1.00	1.00		1.00	1.00		1.00
Parking Bus, Adj	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Adj Sat Flow, veh/h/ln	1900	1863	1900	1900	1863	1900	1863	1863	1863	1863	1863	1900
Adj Flow Rate, veh/h	0	0	2	120	1	101	1	603	0	186	604	1
Adj No. of Lanes	0	1	0	0	1	0	1	1	1	1	1	0
Peak Hour Factor	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92	0.92
Percent Heavy Veh, %	2	2	2	2	2	2	2	2	2	2	2	2
Cap, veh/h	0	0	286	200	11	123	491	1126	957	526	1231	2
Arrive On Green	0.00	0.00	0.18	0.18	0.18	0.18	0.00	0.60	0.00	0.06	0.66	0.66
Sat Flow, veh/h	0	0	1583	755	62	682	1774	1863	1583	1774	1859	3
Grp Volume(v), veh/h	0	0	2	222	0	0	1	603	0	186	0	605
Grp Sat Flow(s),veh/h/ln	0	0	1583	1499	0	0	1774	1863	1583	1774	0	1862
Q Serve(g_s), s	0.0	0.0	0.1	11.4	0.0	0.0	0.0	16.4	0.0	3.2	0.0	14.1
Cycle Q Clear(g_c), s	0.0	0.0	0.1	12.3	0.0	0.0	0.0	16.4	0.0	3.2	0.0	14.1
Prop In Lane	0.00		1.00	0.54		0.45	1.00		1.00	1.00		0.00
Lane Grp Cap(c), veh/h	0	0	286	335	0	0	491	1126	957	526	0	1233
V/C Ratio(X)	0.00	0.00	0.01	0.66	0.00	0.00	0.00	0.54	0.00	0.35	0.00	0.49
Avail Cap(c_a), veh/h	0	0	884	896	0	0	593	1126	957	533	0	1233
HCM Platoon Ratio	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Upstream Filter(I)	0.00	0.00	1.00	1.00	0.00	0.00	1.00	1.00	0.00	1.00	0.00	1.00
Uniform Delay (d), s/veh	0.0	0.0	29.2	34.1	0.0	0.0	7.2	10.0	0.0	7.3	0.0	7.3
Incr Delay (d2), s/veh	0.0	0.0	0.0	2.2	0.0	0.0	0.0	1.8	0.0	0.4	0.0	1.4
Initial Q Delay(d3),s/veh	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
%ile BackOfQ(50%),veh/ln	0.0	0.0	0.0	5.3	0.0	0.0	0.0	8.9	0.0	1.6	0.0	7.7
LnGrp Delay(d),s/veh	0.0	0.0	29.2	36.4	0.0	0.0	7.2	11.9	0.0	7.7	0.0	8.7
LnGrp LOS			С	D			Α	В		Α		A
Approach Vol, veh/h		2			222			604			791	
Approach Delay, s/veh		29.2			36.4			11.9			8.5	
Approach LOS		С			D			В			Α	
Timer	1	2	3	4	5	6	7	8				
Assigned Phs	1	2		4	5	6		8				
Phs Duration (G+Y+Rc), s	9.6	57.0		20.2	4.6	62.0		20.2				
Change Period (Y+Rc), s	4.5	4.5		4.5	4.5	4.5		4.5				
Max Green Setting (Gmax), s	5.5	52.5		48.5	5.1	52.9		48.5				
Max Q Clear Time (g_c+I1), s	5.2	18.4		2.1	2.0	16.1		14.3				
Green Ext Time (p_c), s	0.0	10.3		1.5	0.0	10.5		1.5				
Intersection Summary												
HCM 2010 Ctrl Delay			13.6									
HCM 2010 LOS			В									