





Introduction

Project fact sheets have been created for all of the prioritized projects within unincorporated DeKalb County and each of the cities. These fact sheets display relevant information about the projects based on information known at this time including the following:

- Project name, ID, and Tier (the tier for city projects is "CITY")
- Project description and details including extents and project length, if applicable
- Opinion of Probable Cost including preliminary engineering, right-of-way, construction, total capital cost, and operations and maintenance. It is very important to note that the Opinions of Probable Cost listed in this Plan are high-level costs meant for planning purposes only. Each project estimation includes various assumptions based on information that was known at the time. Detailed concept development and preliminary engineering are required for every project to determine true costs for construction and right-of-way acquisition.
- Project implementation details including the local lead and project location
- Funding considerations that may be helpful in finding regional, state, and federal funding matches
- Project map showing the detailed project location and general location within DeKalb County

Projects are listed in numerical order. To find a project of interest, determine its Project ID and search within the Project Fact Sheets document for the desired fact sheet.



New Peachtree Road Bicycle and Pedestrian Improvements

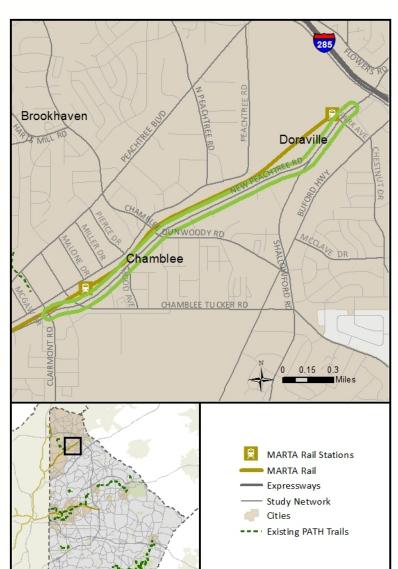
Project 0007

Project Description

Detailed corridor study is needed: provide improved bicycle and pedestrian access including a combination of bike lanes, fill in sidewalk gaps, or multi-use sidepath.

Realign the intersection of New Peachtree Rd at Shallowford Rd NE.

Project Details		
PROJECT ID	0007	
LOCATION	New Peachtree Rd	
EXTENTS	From Clairmont Rd to Central Ave (Doraville MARTA Station)	
LENGTH	2.21 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$230,000	
RIGHT-OF-WAY COST	\$2,054,500	
CONSTRUCTION COST	\$2,230,000	
TOTAL CAPITAL COST	\$4,514,500	
OPERATIONS AND MAINTENANCE COST	\$450,000	

Project Implementation			
LOCAL LEAD	Chamblee / Doraville		
PROJECT LOCATION (Pct)	Chamblee (69), Doraville (31)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



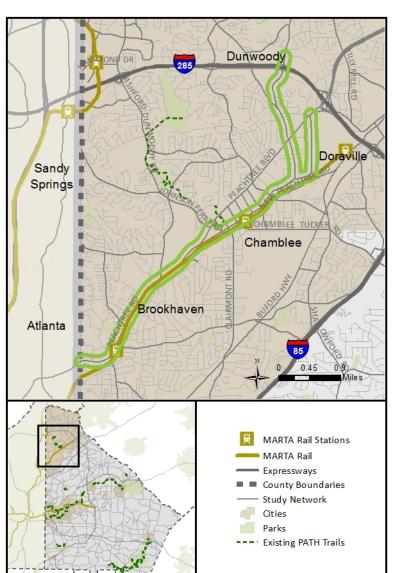
Peachtree Road / North Peachtree Road Bicycle Improvements

Project 0010 CITY-GDOT

Project Description

Improve access for bikes along this corridor. Potential improvements could include sharrows, a sidepath, or bike lanes as determined by right of way constraints.

Project Details		
PROJECT ID	0010	
LOCATION	Peachtree Rd / North Peachtree Rd	
EXTENTS	From Fulton County Border to Peachtree Boulevard / I285	
LENGTH	7.59 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$470,000	
RIGHT-OF-WAY COST	\$4,650,000	
CONSTRUCTION COST	\$4,650,000	
TOTAL CAPITAL COST	\$9,770,000	
OPERATIONS AND MAINTENANCE COST	\$990,000	

Project Implementation			
LOCAL LEAD	Brookhaven / Chamblee		
PROJECT LOCATION (F	Brookhaven (30), Chamblee (64), Doraville (3), Dunwoody (3)		

Funding Considerations			
On State Route	X	Activity Center	X
Priority Bike Network	Х	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



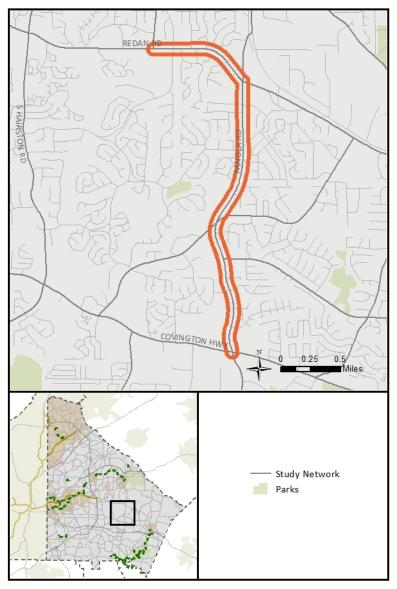
Panola Road / Redan Road ATMS

Project 0052 Tier 2A

Project Description

Convert signals to ethernet

Project Details				
PROJECT ID	0052			
LOCATION	Panola Rd/ Redan Rd			
EXTENTS	From Martin Rd to Covington Hwy			
LENGTH	3.22 miles			
PLAN 2040 ID	N/A			



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$28,000			
TOTAL CAPITAL COST	\$28,000			
OPERATIONS AND MAINTENANCE COST	\$6,000			

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



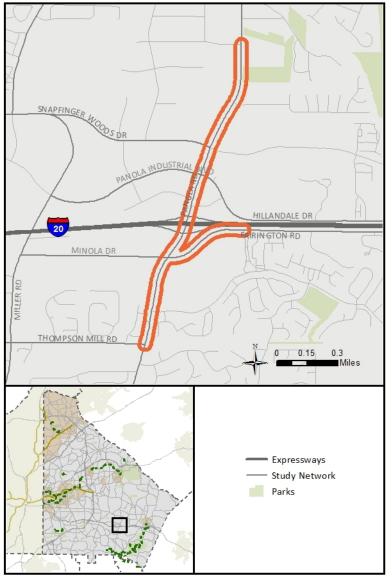
Panola Road / Fairington Road ATMS

Project 0053 Tier 2B

Project Description

Convert signals to ethernet

Project Details				
PROJECT ID	0053			
LOCATION	Panola Rd/ Fairington Rd			
EXTENTS	From South of Covington Hwy to Thompson Mill Rd			
LENGTH	1.99 miles			
PLAN 2040 ID	N/A			



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$31,500		
TOTAL CAPITAL COST	\$32,000		
OPERATIONS AND MAINTENANCE COST	\$6,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	X



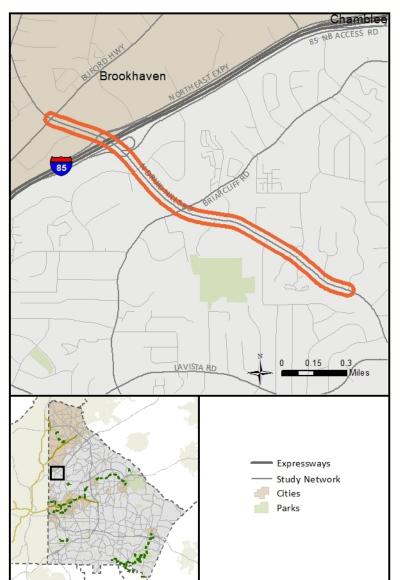
North Druid Hills Road ATMS

Project 0055 Tier 2A

Project Description

Install fiber optic interconnect and convert signals to ethernet.

Project Details		
PROJECT ID	0055	
LOCATION	N Druid Hills Rd	
EXTENTS	From Buford Hwy to LaVista Rd	
LENGTH	1.61 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$15,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$59,000		
TOTAL CAPITAL COST	\$74,000		
OPERATIONS AND MAINTENANCE COST	\$12,000		

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (82), Brookhaven (18)		

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



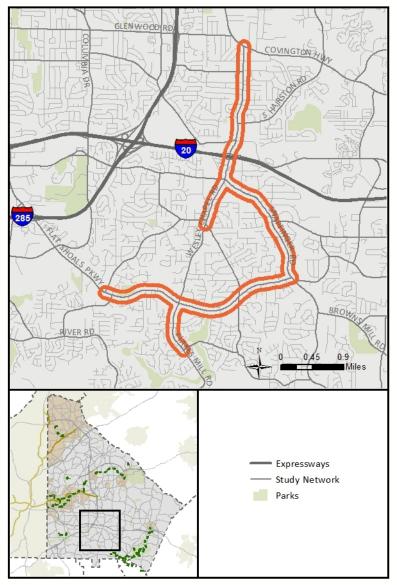
Flat Shoals Parkway / Flakes Mill Road / Snapfinger Road / Wesley Chapel Road ATMS

Project 0058 Tier 2C

Project Description

Convert from dial-up to ethernet - connect Wesley Chapel to Panola via fiber on I-20 (DeKalb 24 cable); must be done concurrently or after completion of Project 0053.

Project Details			
PROJECT ID	0058		
LOCATION	Flat Shoals Pkwy/ Flakes Mill Rd/ Snapfinger Rd/ Wesley Chapel Rd		
EXTENTS	From Boring Rd @ Flat Shoals to Covington Hwy @ Wesley Chapel Rd		
LENGTH	8.08 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$25,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$177,500		
TOTAL CAPITAL COST	\$203,000		
OPERATIONS AND MAINTENANCE COST	\$36,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	X	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



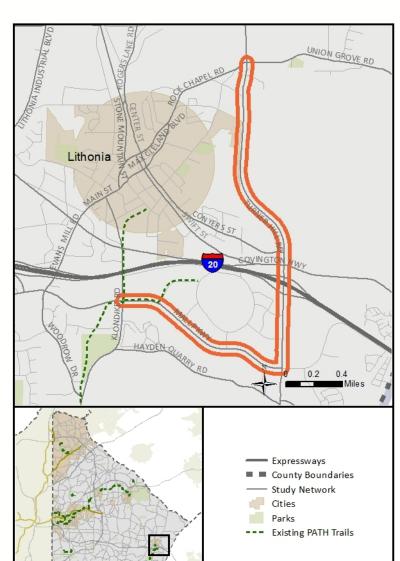
Turner Hill Road / Mall Parkway ATMS

Project 0060 Tier 2B

Project Description

Install fiber optic interconnect, convert signals to ethernet and install fiber optic link to library.

Project Details		
PROJECT ID	0060	
LOCATION	Turner Hill Rd/ Mall Pkwy	
EXTENTS	From Klondike Rd to Rock Chapel Rd/ Union Grove Rd	
LENGTH	3.55 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$20,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$85,500	
TOTAL CAPITAL COST	\$106,000	
OPERATIONS AND MAINTENANCE COST	\$17,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



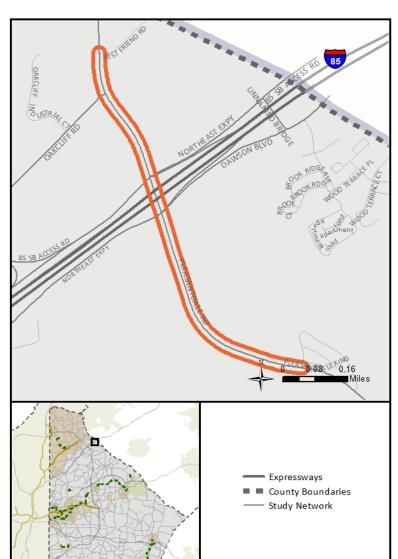
Pleasantdale Road ATMS

Project 0061 Tier 1

Project Description

Install fiber optic interconnect and convert signals to ethernet; this portion requires fiber along the interstate from Pleasantdale Rd to Shallowford Rd in order to tie into the TCC (not shown in project geometry).

Project Details		
PROJECT ID	0061	
LOCATION	Pleasantdale Rd	
EXTENTS	From Best Friend Rd to Pleasantdale Crossing	
LENGTH	1 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$240,000	
TOTAL CAPITAL COST	\$270,000	
OPERATIONS AND MAINTENANCE COST	\$48,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



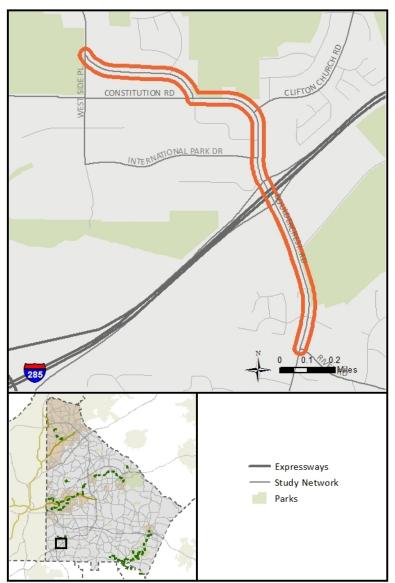
Bouldercrest Road Interchange and ATMS Project

Project 0063 Tier 1-GDOT

Project Description

Interchange operational improvements at Bouldercrest Rd/ I-285 interchange with corridor ATMS improvements along Bouldercrest Rd to include fiber optic interconnect and conversion of signals to ethernet; add new signals and PTZ cameras.

Project Details		
PROJECT ID	0063	
LOCATION	Bouldercrest Rd	
EXTENTS	From Westside PI to River Rd	
LENGTH	1.59 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$118,000	
RIGHT-OF-WAY COST	\$22,788,380	
CONSTRUCTION COST	\$25,855,865	
TOTAL CAPITAL COST	\$48,762,245	
OPERATIONS AND MAINTENANCE COST	\$2,586,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System	Activity Ce	enter X	
ASTRoMaP/ Regional Thoroughfare Network	Economic Area	Development	
State Route	LCI Area		
	Equitable	Target Area X	



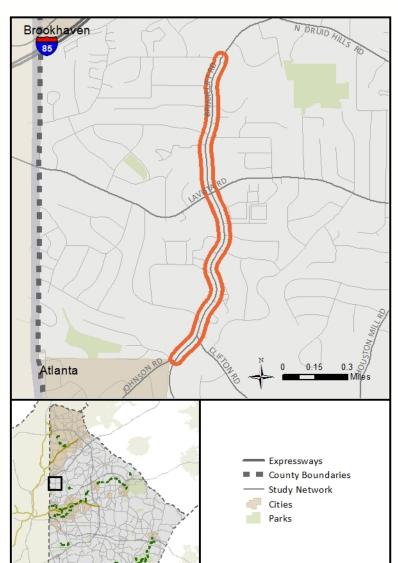
Briarcliff Road ATMS

Project 0064 Tier 2A

Project Description

Install switches and cameras to upgrade traffic operations.

Project Details		
PROJECT ID	0064	
LOCATION	Briarcliff Rd	
EXTENTS	From Johnson Rd to Sheridan Rd	
LENGTH	1.49 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$12,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$43,500		
TOTAL CAPITAL COST	\$56,000		
OPERATIONS AND MAINTENANCE COST	\$9,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



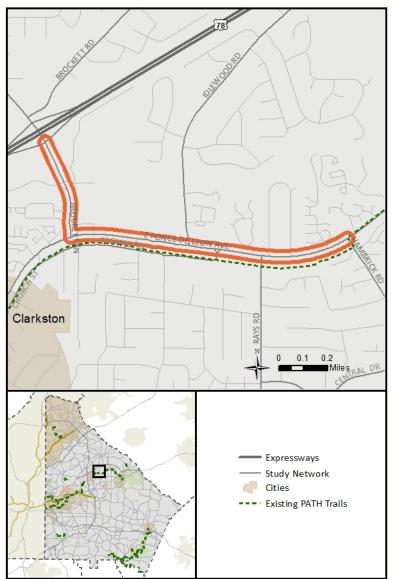
Brockett Road / E. Ponce de Leon Avenue ATMS

Project 0066 Tier 2C

Project Description

Install wireless communication and convert to ethernet - connecting into 78 fiber; requires rebuild of signals at Brockett and Cooledge, 78 EB Ramp, Apartment Driveway and Ponce de Leon, and at Ponce and Idlewood; possibility for roundabout at ramp.

Project Details		
PROJECT ID	0066	
LOCATION	Brockett Rd/ E Ponce de Leon Ave	
EXTENTS	From Hwy 78 Ramps to Hambrick Rd	
LENGTH	1.57 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$62,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$543,500		
TOTAL CAPITAL COST	\$606,000		
OPERATIONS AND MAINTENANCE COST	\$109,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



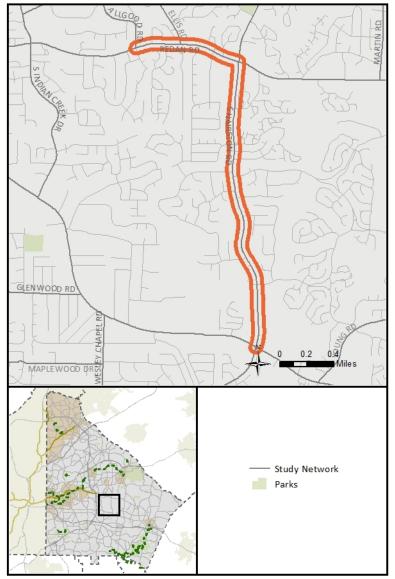
Hairston Road / Redan Road ATMS

Project 0067 Tier 2B

Project Description

Convert existing twisted pair cable to fiber optic communication and convert signals to ethernet; take to TCC via Covington Hwy cable

Project Details		
PROJECT ID	0067	
LOCATION	Hairston Rd/ Redan Rd	
EXTENTS	From Allgood Rd to Covington Hwy	
LENGTH	2.94 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$19,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$76,500		
TOTAL CAPITAL COST	\$96,000		
OPERATIONS AND MAINTENANCE COST	\$15,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	X	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



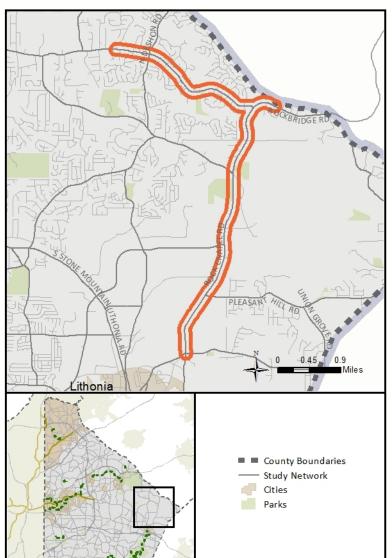
Rock Chapel Road / Rockbridge Road ATMS

Project 0071 Tier 2B

Project Description

Install fiber optic interconnect (no current connection to TCC or path to TCC); add Rockbridge @ S. Deshon, Registry Bluff, Wynbrook Pkwy to connect with Five Station.

Project Details		
PROJECT ID	0071	
LOCATION	Rock Chapel Rd/ Rockbridge Rd	
EXTENTS	From S Rockbridge Rd/ Pembleton Ct to Union Grove Rd	
LENGTH	6.39 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$22,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$134,500		
TOTAL CAPITAL COST	\$157,000		
OPERATIONS AND MAINTENANCE COST	\$27,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	X	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	X



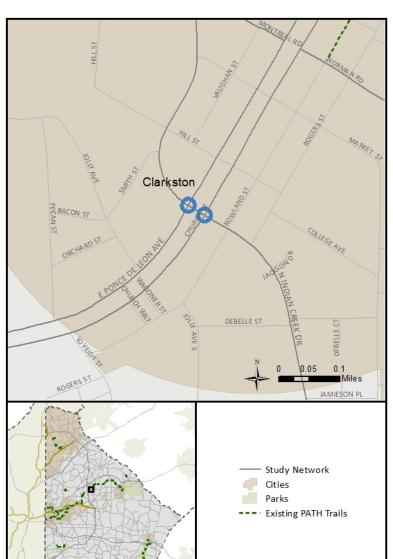
Church Street / Ponce de Leon at N. Indian Creek Road Underpass Improvements

Project 0167

Project Description

Operational improvements at the adjacent intersections of Church St and Ponce de Leon with N Indian Creek including possible turning movement restrictions

Project Details		
PROJECT ID	0167	
LOCATION	Church St/ Ponce de Leon @ N Indian Creek Rd underpass	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$88,000	
RIGHT-OF-WAY COST	\$321,000	
CONSTRUCTION COST	\$880,000	
TOTAL CAPITAL COST	\$1,289,000	
OPERATIONS AND MAINTENANCE COST	\$88,000	

Project Implementation			
LOCAL LEAD	Clarkston		
PERCENT LOCATION (Pct)	Clarkston (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X



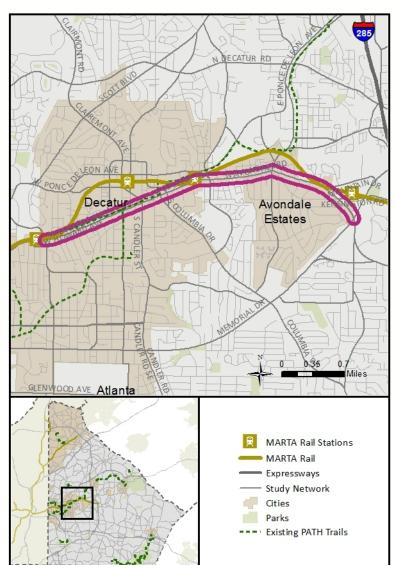
College Avenue / N. Avondale Road / Covington Road Multimodal Corridor Study and Improvements

Project 0198 CITY-GDOT

Project Description

Detailed engineering study needed. Improvements along this corridor should include operational, pedestrian, and possibly bike accommodations. Potential roundabout at N Avondale Rd and Clarendon Ave or other improvements as determined by further study.

Project Details		
PROJECT ID	0198	
LOCATION	W College Ave / E College Ave / N Avondale Rd / Covington Rd	
EXTENTS	From East Lake Dr to Memorial Dr	
LENGTH	3.77 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,370,000	
RIGHT-OF-WAY COST	\$6,810,000	
CONSTRUCTION COST	\$17,740,000	
TOTAL CAPITAL COST	\$25,920,000	
OPERATIONS AND MAINTENANCE COST	\$1,027,000	

Project Implementation		
LOCAL LEAD	Avondale / Decatur	
PERCENT LOCATION (Pct)	Avondale (48), Decatur (52)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	



Moreland Avenue ATMS and Intersection Improvements

Project 0199 CITY-GDOT

Project Description

Operational and ATMS improvements including upgraded traffic signal equipment and timings with bus prioritization. Includes restriping, pedestrian crossings, and turn lane improvements at key locations.

Project Details		
PROJECT ID	0199	
LOCATION	Moreland Ave	
EXTENTS	From Ponce De Leon Ave to I-20	
LENGTH	1.95 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$520,000	
RIGHT-OF-WAY COST	\$620,000	
CONSTRUCTION COST	\$6,700,000	
TOTAL CAPITAL COST	\$7,840,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation			
LOCAL LEAD	Atlanta		
PERCENT LOCATION (Pct)	Atlanta (100)		

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route	X	LCI Area	
		Equitable Target Area	X



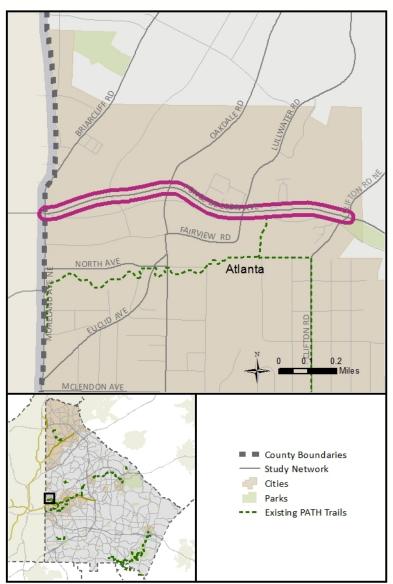
Ponce de Leon Avenue ATMS and Bus Prioritization Improvements

Project 0200 CITY-GDOT

Project Description

Upgrade all traffic signals to include updated signal timing, including bus prioritization.

Project Details		
PROJECT ID	0200	
LOCATION	Ponce De Leon Ave	
EXTENTS	From Juniper St to Clifton Rd	
LENGTH	1.08 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$110,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,370,000	
TOTAL CAPITAL COST	\$1,480,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation			
LOCAL LEAD	Atlanta		
PERCENT LOCATION (Pct)	Atlanta (100)		

Funding Considerations			
On the National Highway System	X	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	



Arkwright Place/ Woodbine Avenue Bicycle Improvements

Project 0202 CITY

Project Description

FIll in any remaining gaps in the Trolley Line Trail. To be a combination of signage, striping, on-street bike lanes, or a sidepath as right-of-way allows.

Project Details		
PROJECT ID	0202	
LOCATION	Arkwright PI/ Woodbine Ave	
EXTENTS	From Moreland Ave to Wade Ave	
LENGTH	1.12 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$90,000	
RIGHT-OF-WAY COST	\$825,000	
CONSTRUCTION COST	\$830,000	
TOTAL CAPITAL COST	\$1,745,000	
OPERATIONS AND MAINTENANCE COST	\$180,000	

Project Implementation				
LOCAL LEAD	Atlanta			
PROJECT LOCATION (Pct)	Atlanta (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



Hosea Williams Drive Bicycle Improvements

Project 0219 CITY

Project Description

Improve access for bikes along this corridor.

Project Details		
PROJECT ID	0219	
LOCATION	Hosea L Williams Dr	
EXTENTS	From Moreland Ave to East Lake Dr	
LENGTH	3.33 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$255,000	
CONSTRUCTION COST	\$260,000	
TOTAL CAPITAL COST	\$545,000	
OPERATIONS AND MAINTENANCE COST	\$50,000	

Project Implementation			
LOCAL LEAD	Atlanta		
PROJECT LOCATION (Pct)	Atlanta (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



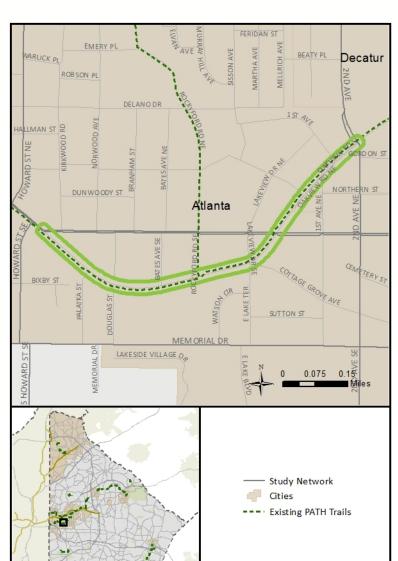
Oakview Drive Bicycle Improvements

Project 0230

Project Description

Improve access for bikes along this corridor. Sharrows were assumed for the 0.9 miles of this project.

Project Details		
PROJECT ID	0230	
LOCATION	Oakview Dr	
EXTENTS	From Hosea L Williams Dr to Cottage Grove Ave	
LENGTH	0.9 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$10,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$20,000	
TOTAL CAPITAL COST	\$30,000	
OPERATIONS AND MAINTENANCE COST	\$4,000	

Project Implementation			
LOCAL LEAD	Atlanta		
PROJECT LOCATION (Pct)	Atlanta (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



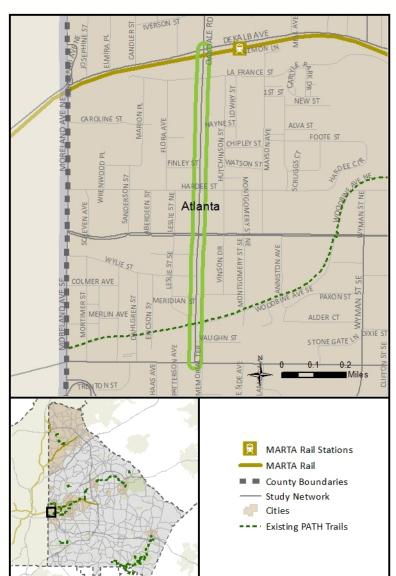
Whitefoord Avenue Bicycle Improvements

Project 0237

Project Description

Improve access for bikes along this corridor. Sidepath was assumed for this 1-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0237	
LOCATION	Whitefoord Ave	
EXTENTS	From DeKalb Ave to Wylie St	
LENGTH	0.98 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$80,000	
RIGHT-OF-WAY COST	\$735,000	
CONSTRUCTION COST	\$740,000	
TOTAL CAPITAL COST	\$1,555,000	
OPERATIONS AND MAINTENANCE COST	\$160,000	

Project Implementation				
LOCAL LEAD	Atlanta			
	7 1000 1100			
PROJECT LOCATION (Pct)	Atlanta (100)			
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Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center			



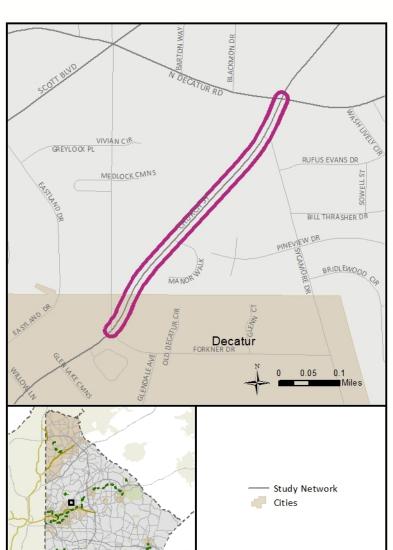
Church Street Road Diet

Project 0264 Tier 1

Project Description

Add center turn lane and on-street parking along with bicycle lanes.

Project Details		
PROJECT ID	0264	
LOCATION	Church St	
EXTENTS	From N Decatur Rd to Medlock Rd	
LENGTH	0.48 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$400,000	
RIGHT-OF-WAY COST	\$200,000	
CONSTRUCTION COST	\$2,500,000	
TOTAL CAPITAL COST	\$3,100,000	
OPERATIONS AND MAINTENANCE COST	\$250,000	

Project Implementation		
LOCAL LEAD	DeKalb / Decatur	
PERCENT LOCATION (Pct)	unincorporated DeKalb (86), Decatur (14)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



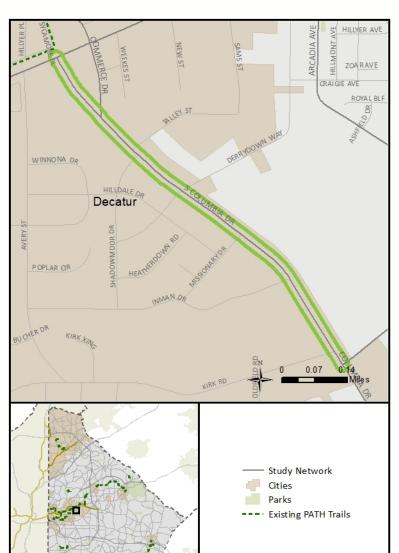
S. Columbia Drive Bicycle and Pedestrian Improvements

Project 0267

Project Description

Build a multi-use path on one side of South Columbia Drive between College Avenue and Columbia Presbyterian Seminary.

Project Details		
PROJECT ID	0267	
LOCATION	S Columbia Dr	
EXTENTS	From Katie Kerr Dr to E College Ave	
LENGTH	0.91 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$250,000	
RIGHT-OF-WAY COST	\$200,000	
CONSTRUCTION COST	\$1,550,000	
TOTAL CAPITAL COST	\$2,000,000	
OPERATIONS AND MAINTENANCE COST	\$155,000	

Project Implementation				
LOCAL LEAD	Decatur			
PROJECT LOCATION (Pct)	Decatur (100)			

	_		
Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	Χ	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



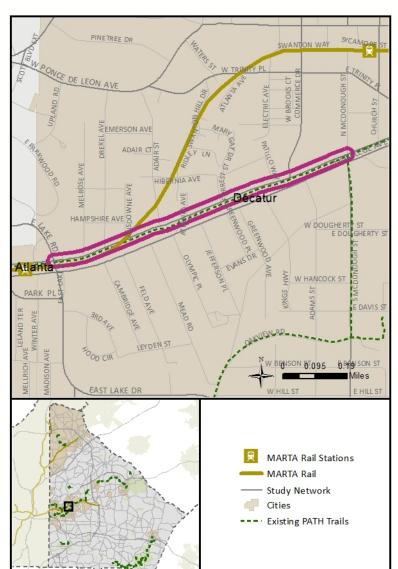
Howard Avenue Road Diet

Project 0269

Project Description

Road diet/ redesign to promote more access/ slower vehicular speeds. Reduce intersection footprint of Howard Ave at the CSX RR, if design is feasible, by creating two conventional intersections at Howard Ave and at College Ave/ Olympic Place.

Project Details		
PROJECT ID	0269	
LOCATION	Howard Ave	
EXTENTS	From Western city limit to Decatur High School parking lot	
LENGTH	0.93 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$555,000	
RIGHT-OF-WAY COST	\$500,000	
CONSTRUCTION COST	\$3,145,000	
TOTAL CAPITAL COST	\$4,200,000	
OPERATIONS AND MAINTENANCE COST	\$315,000	

Project Implementation		
LOCAL LEAD	Decatur	
PERCENT LOCATION (Pct)	Decatur (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	X



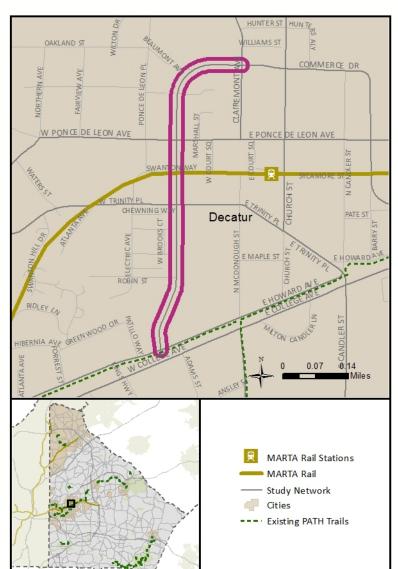
Commerce Drive Road Diet - Phase I

Project 0273

Project Description

Reduce the number of lanes and redesign the street to promote slower speeds (25 to 30 mph). Will require corridor study/ design and GDOT approval.

Project Details		
PROJECT ID	0273	
LOCATION	Commerce Dr	
EXTENTS	From W Howard Ave to Clairemont Ave	
LENGTH	0.72 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$487,500		
RIGHT-OF-WAY COST	\$750,000		
CONSTRUCTION COST	\$2,762,500		
TOTAL CAPITAL COST	\$4,000,000		
OPERATIONS AND MAINTENANCE COST	\$276,000		

Project Implementation		
LOCAL LEAD	Decatur	
PERCENT LOCATION (Pct)	Decatur (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	X



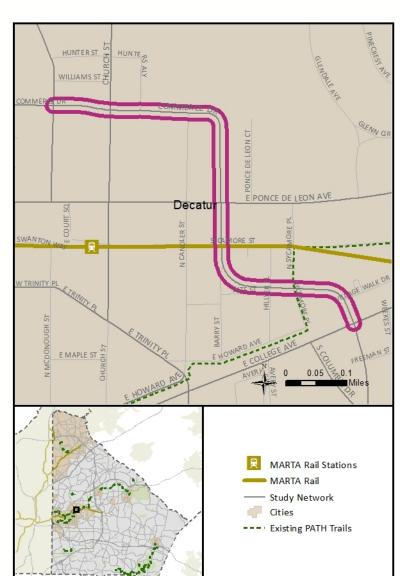
Commerce Drive Road Diet - Phase II

Project 0274 CITY-GDOT

Project Description

Reduce the number of lanes and redesign the street to promote slower speeds (25 to 30 mph). Includes intersection improvements at Clairemont Ave and Church St. Will require corridor study/ design and GDOT approval.

Project Details		
PROJECT ID	0274	
LOCATION	Commerce Dr	
EXTENTS	From Clairemont Ave to E College Ave	
LENGTH	0.78 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$487,500	
RIGHT-OF-WAY COST	\$750,000	
CONSTRUCTION COST	\$2,762,500	
TOTAL CAPITAL COST	\$4,000,000	
OPERATIONS AND MAINTENANCE COST	\$276,000	

Project Implementation		
LOCAL LEAD	Decatur	
PERCENT LOCATION (Pct)	Decatur (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



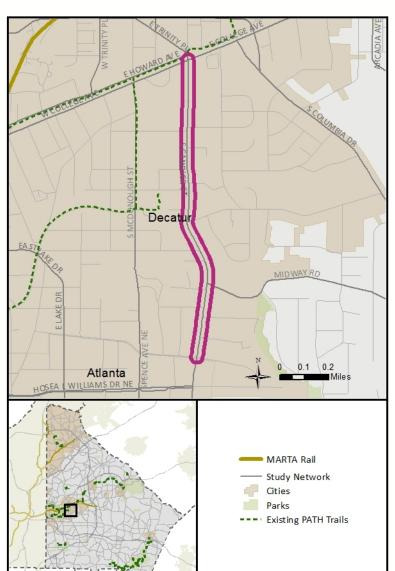
S. Candler Street Road Diet

Project 0275 CITY-GDOT

Project Description

Restripe the street to narrow lanes, include four-foot wide bicycle lanes on both sides of the street.

Project Details		
PROJECT ID	0275	
LOCATION	S Candler St	
EXTENTS	From Candler Rd SE to E College Ave	
LENGTH	1.24 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$75,000	
RIGHT-OF-WAY COST	\$750,000	
CONSTRUCTION COST	\$1,175,000	
TOTAL CAPITAL COST	\$2,000,000	
OPERATIONS AND MAINTENANCE COST	\$118,000	

Project Implementation		
LOCAL LEAD	Decatur	
PERCENT LOCATION (Pct)	Decatur (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



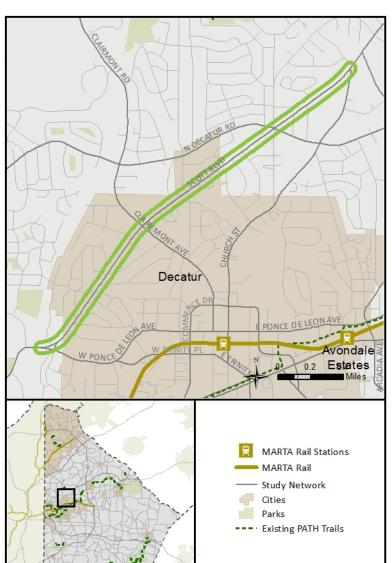
Scott Boulevard Pedestrian Improvements

Project 0276 Tier 2A

Project Description

Widen the sidewalk on the northwest side of Scott Boulevard in sections designated as Safe Routes to School by acquiring easements from adjacent property owners. Fill in gaps in a few areas where sidewalks don't exist.

Project Details		
PROJECT ID	0276	
LOCATION	Scott Blvd	
EXTENTS	From W Ponce de Leon Ave to Church St	
LENGTH	2.57 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$315,000	
RIGHT-OF-WAY COST	\$500,000	
CONSTRUCTION COST	\$1,785,000	
TOTAL CAPITAL COST	\$2,600,000	
OPERATIONS AND MAINTENANCE COST	\$179,000	

Project Implementation				
LOCAL LEAD	DeKalb / Decatur			
PROJECT LOCATION (Pct)	unincorporated DeKalb (45), Decatur (55)			

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



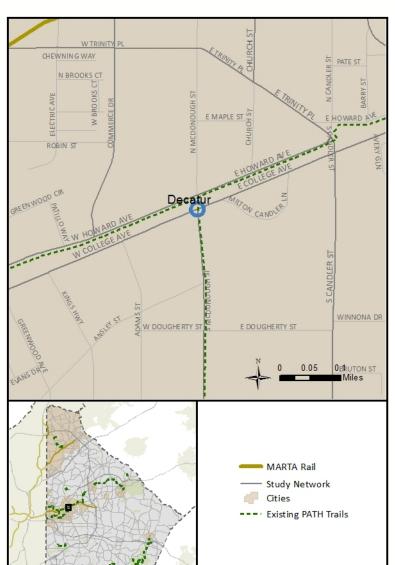
McDonough Road at College Avenue ATMS and Intersection Improvements

Project 0289 CITY-GDOT

Project Description

Replace the painted striped median with a raised-curb island that provides pedestrian refuge, Work with CSX Trans and FRA to consider new paved right turn lane.

Project Details			
PROJECT ID	0289		
LOCATION	McDonough Rd @ College Ave		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$132,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$1,316,000	
TOTAL CAPITAL COST	\$1,448,000	
OPERATIONS AND MAINTENANCE COST	\$132,000	

Project Implementation			
LOCAL LEAD	Decatur		
PERCENT LOCATION (Pct)	Decatur (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	Х
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	



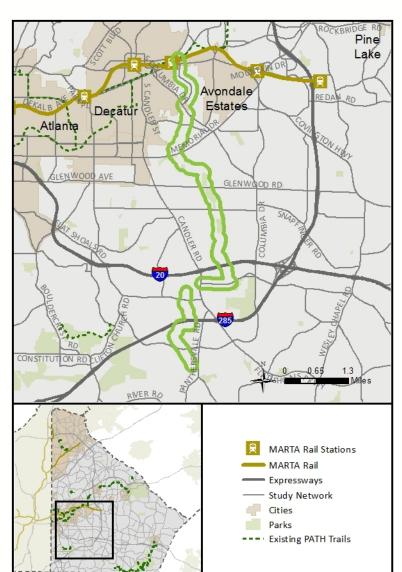
Shoal Creek Trail - PATH - Phase I

Project 0302 Tier 2B

Project Description

Expansion of the PATH Foundation trail system (Shoal Creek Trail). Multiuse path was assumed for the entire 8.3-mile corridor.

	Project Details		
PROJECT ID	0302		
LOCATION	Shoal Creek Trail		
EXTENTS	From South River Trail to Avondale MARTA Station		
LENGTH	8.33 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$630,000	
RIGHT-OF-WAY COST	\$6,255,000	
CONSTRUCTION COST	\$6,260,000	
TOTAL CAPITAL COST	\$13,145,000	
OPERATIONS AND MAINTENANCE COST	\$1,330,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (95), Avondale (1), Decatur (4)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



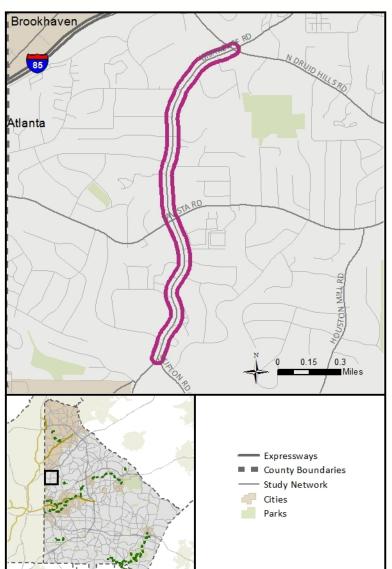
Briarcliff Road Multimodal Corridor Improvements

Project 0420 Tier 2C

Project Description

Road widening from 2 to 4 lanes will provide some combination of bicycle, pedestrian, general purpose and/or premium transit capacity; a central landscaped median will be considered and intersection improvements at key locations will be studied.

Project Details		
PROJECT ID	0420	
LOCATION	Briarcliff Rd	
EXTENTS	From Clifton Rd to N Druid Hills Rd	
LENGTH	1.67 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,120,000	
RIGHT-OF-WAY COST	\$7,880,000	
CONSTRUCTION COST	\$14,530,000	
TOTAL CAPITAL COST	\$23,530,000	
OPERATIONS AND MAINTENANCE COST	\$1,813,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



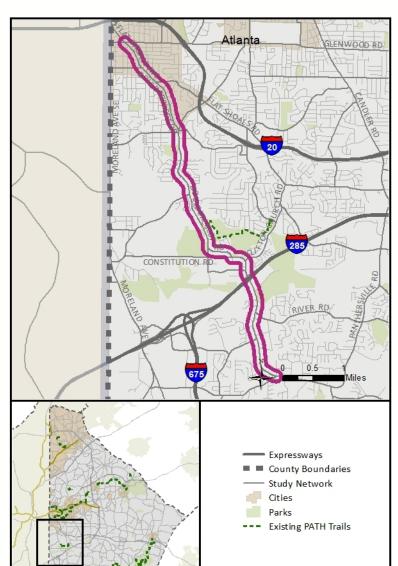
Bouldercrest Road Multimodal Corridor Improvements - North

Project 0442 Tier 2C

Project Description

Operational improvements along with pedestrian and bicycle accommodations.

Project Details		
PROJECT ID	0442	
LOCATION	Bouldercrest Rd	
EXTENTS	From Glenwood Ave to Cedar Grove Rd	
LENGTH	6.61 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$850,000		
RIGHT-OF-WAY COST	\$960,000		
CONSTRUCTION COST	\$10,940,000		
TOTAL CAPITAL COST	\$12,750,000		
OPERATIONS AND MAINTENANCE COST	\$560,000		

Project Implementation		
LOCAL LEAD	DeKalb / Atlanta	
PERCENT LOCATION (Pct)	unincorporated DeKalb (73), Atlanta (27)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



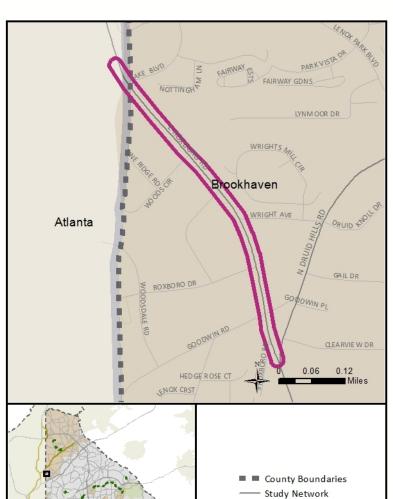
E. Roxboro Road Multimodal Improvements

Project 0449

Project Description

Widen for Bus Rapid Transit and include pedestrian, bicycle, and operational improvements.

Project Details		
PROJECT ID	0449	
LOCATION	E Roxboro Rd	
EXTENTS	From Fulton County Line to N Druid Hills Rd	
LENGTH	0.62 miles	
PLAN 2040 ID	DK-076	



Cities

Project Cost Estimate		
ENGINEERING COST	\$180,000	
RIGHT-OF-WAY COST	\$1,660,000	
CONSTRUCTION COST	\$2,300,000	
TOTAL CAPITAL COST	\$4,140,000	
OPERATIONS AND MAINTENANCE COST	\$453,000	

Project Implementation		
LOCAL LEAD	Brookhaven	
PERCENT LOCATION (Pct)	Atlanta (8), Brookhaven (92)	

Funding Considerations			
On the National Highway System	Activity Center	Χ	
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area		
State Route	LCI Area		
	Equitable Target Area	X	



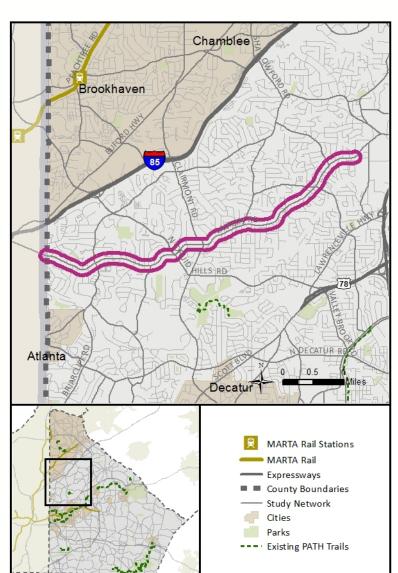
LaVista Road Multimodal Corridor Improvements

Project 0455 Tier 2C

Project Description

Corridor operational and bike improvements to include a center turn lane/ bike lanes; pedestrian improvements at key intersections especially between Cheshire Bridge Rd/N Druid Hills Rd, and passive pedestrian ATMS between Sheffield Dr/ Houston Mill Rd.

Project Details			
PROJECT ID	0455		
LOCATION	LaVista Rd		
EXTENTS	From N Druid Hills Rd to Harobi Dr		
LENGTH	5.92 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate				
ENGINEERING COST	\$1,430,000			
RIGHT-OF-WAY COST	\$11,590,000			
CONSTRUCTION COST	\$18,480,000			
TOTAL CAPITAL COST	\$31,500,000			
OPERATIONS AND MAINTENANCE COST	\$2,240,000			

Project Implementation				
LOCAL LEAD	DeKalb County			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations						
On the National Highway System		Activity Center	X			
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X			
State Route	X	LCI Area	X			
		Equitable Target Area	X			



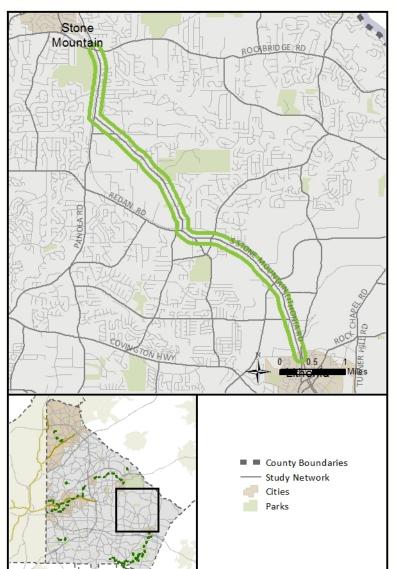
S. Stone Mountain Lithonia Road Bicycle / Pedestrian Improvements

Project 0480 Tier 2C

Project Description

Improve access for bikes and pedestrians along this corridor. Sidepath was assumed for 7.4 miles on one side of the road. A sidewalk was assumed for the other side of the road with 3.7 miles of severe grading.

Project Details			
PROJECT ID	0480		
LOCATION	Stone Mountain-Lithonia Rd		
EXTENTS	From Rockbridge Rd to Rogers Lake Rd		
LENGTH	6.22 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$710,000	
RIGHT-OF-WAY COST	\$9,505,000	
CONSTRUCTION COST	\$7,100,000	
TOTAL CAPITAL COST	\$17,315,000	
OPERATIONS AND MAINTENANCE COST	\$1,270,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (99), Lithonia (1)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



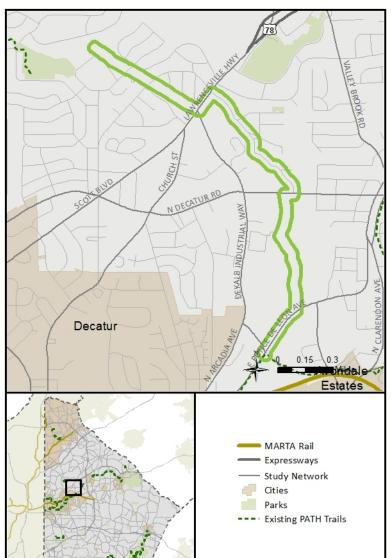
Farmers Market Trail - PATH

Project 0485 Tier 2C

Project Description

Expansion of the PATH Foundation trail system (Farmers' Market Trail). Multiuse path was assumed for the entire 2.6-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0485	
LOCATION	Farmers Market Trail	
EXTENTS	From South Peachtree Creek Trail to Stone Mountain Trail in Avondale Estates	
LENGTH	2.55 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$200,000	
RIGHT-OF-WAY COST	\$1,912,500	
CONSTRUCTION COST	\$1,920,000	
TOTAL CAPITAL COST	\$4,032,500	
OPERATIONS AND MAINTENANCE COST	\$410,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
	Bortain County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			
	armiosiporatoa 2 ortano (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



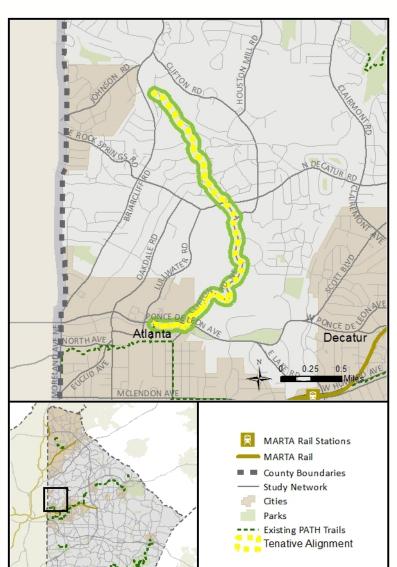
Peavine Trail - PATH

Project 0491 Tier 2C

Project Description

Peavine Trail - PATH Foundation trail: multiuse path was assumed for the entire 2.9-mile corridor, but a detailed corridor study is needed to determine recommended improvements and to avoid protected areas within the Emory University campus.

Project Details		
PROJECT ID	0491	
LOCATION	Peavine Trail	
EXTENTS	From Atlanta Trail System to South Peachtree Creek Trail	
LENGTH	2.85 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$220,000	
RIGHT-OF-WAY COST	\$2,137,500	
CONSTRUCTION COST	\$2,140,000	
TOTAL CAPITAL COST	\$4,497,500	
OPERATIONS AND MAINTENANCE COST	\$460,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (86), Atlanta (14)			

Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



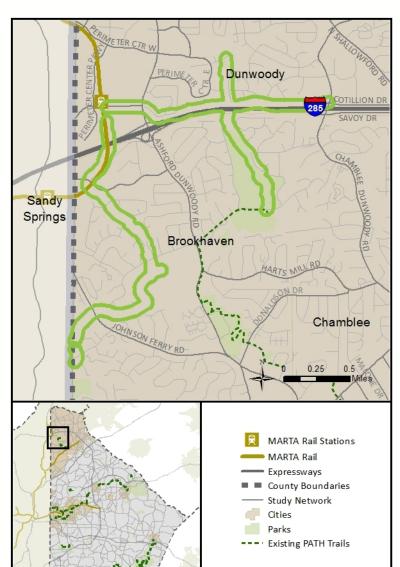
Perimeter Trail - PATH - Phase I

Project 0492 CITY

Project Description

Expansion of the PATH Foundation trail system (Perimeter Trail) throughout portions of Dunwoody and Brookhaven. Multiuse path was assumed for the entire 5.6-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0492	
LOCATION	Perimeter Trail	
EXTENTS	From Dunwoody Trail and North Springs MARTA station to Blackburn Park and Chamblee Dunwoody Road	
LENGTH	5.64 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$430,000
RIGHT-OF-WAY COST	\$4,230,000
CONSTRUCTION COST	\$4,230,000
TOTAL CAPITAL COST	\$8,890,000
OPERATIONS AND MAINTENANCE COST	\$900,000

Project Implementation			
Brookhaven / Dunwoody			
Disciniaron, Daniesa,			
Brookhaven (58), Dunwoody (42)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	Χ
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



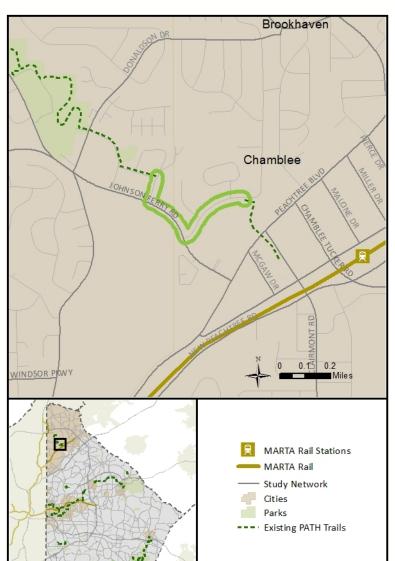
Perimeter Trail - PATH - Phase II

Project 0493

Project Description

Expansion of the PATH Foundation trail system (Perimeter Trail) to connect existing segments. Multiuse path was assumed for the entire 0.6-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0493	
LOCATION	Perimeter Trail	
EXTENTS	From Existing PATH Trail at Durden Cir to Existing PATH Trail at Keswick Dr	
LENGTH	0.62 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$462,950	
CONSTRUCTION COST	\$470,000	
TOTAL CAPITAL COST	\$982,950	
OPERATIONS AND MAINTENANCE COST	\$100,000	

Project Implementation			
LOCAL LEAD	Brookhaven / Chamblee		
PROJECT LOCATION (Pct)	Brookhaven (35), Chamblee (65)		

Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



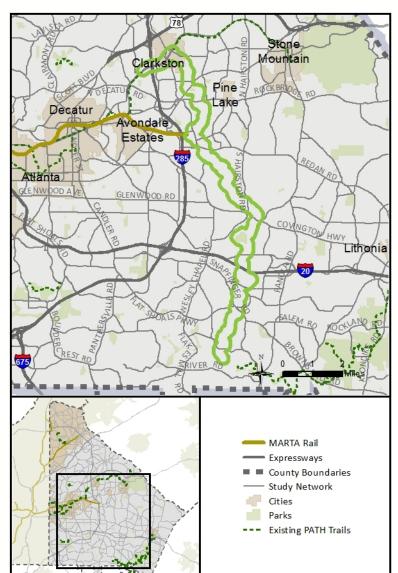
Snapfinger Trail - PATH

Project 0497 Tier 3

Project Description

Expansion of the PATH Foundation trail system (Snapfinger Trail). Multiuse path was assumed for the entire 17.1-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0497	
LOCATION	Snapfinger Trail	
EXTENTS	From Stone Mountain Trail at Clarkston to South River Trail	
LENGTH	17.11 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,290,000	
RIGHT-OF-WAY COST	\$12,840,000	
CONSTRUCTION COST	\$12,840,000	
TOTAL CAPITAL COST	\$26,970,000	
OPERATIONS AND MAINTENANCE COST	\$2,740,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PROJECT LOCATION (Pct)	unincorporated DeKalb (93), Clarkston (7)	

Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



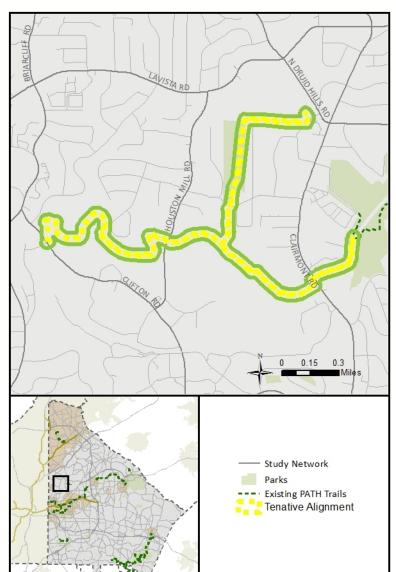
South Peachtree Creek Trail - PATH - Phase I

Project 0499A Tier 2B

Project Description

South Peachtree Creek Trail - PATH Foundation trail: phase one (3.6 miles) of a three-phase, 6.3-mile multiuse path. A detailed corridor study is needed to determine recommended improvements and avoid protected areas within the Emory University campus.

Project Details		
PROJECT ID	0499A	
LOCATION	South Peachtree Creek Trail - Phase I	
EXTENTS	From Emory University Campus to Medlock Park	
LENGTH	3.57 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$270,000	
RIGHT-OF-WAY COST	\$2,700,000	
CONSTRUCTION COST	\$2,700,000	
TOTAL CAPITAL COST	\$5,670,000	
OPERATIONS AND MAINTENANCE COST	\$580,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	Χ	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



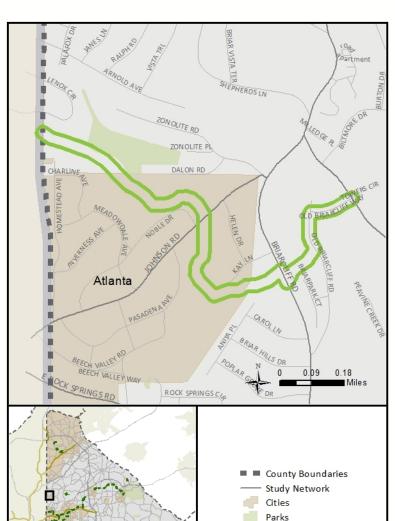
South Peachtree Creek Trail - PATH - Phase II

Project 0499B Tier 2C

Project Description

Expansion of the PATH Foundation trail system (South Peachtree Creek Trail). Multiuse path was assumed for the second phase (1.4 miles) of this three-phase 6.3-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0499B	
LOCATION	South Peachtree Creek Trail - Phase II	
EXTENTS	From Fulton County Line to Emory University	
LENGTH	1.4 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$110,000	
RIGHT-OF-WAY COST	\$1,050,000	
CONSTRUCTION COST	\$1,050,000	
TOTAL CAPITAL COST	\$2,210,000	
OPERATIONS AND MAINTENANCE COST	\$220,000	

Project Implementation				
LOCAL LEAD	DeKalb / Atlanta			
PROJECT LOCATION (Pct)	unincorporated DeKalb (53), Atlanta (47)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



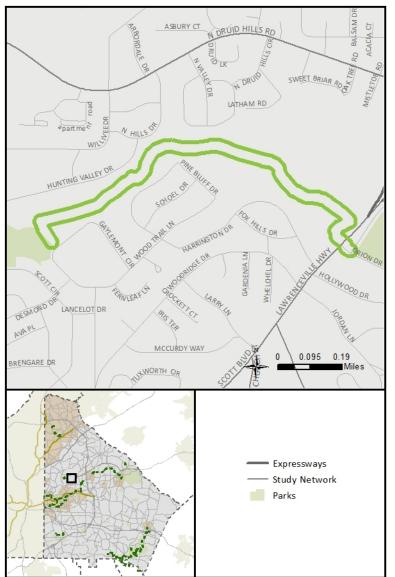
South Peachtree Creek Trail - PATH - Phase III

Project 0499C Tier 3

Project Description

Expansion of the PATH Foundation trail system (South Peachtree Creek Trail). Multiuse path was assumed for the third phase (1.3 miles) of this three-phase 6.3-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	0499C	
LOCATION	South Peachtree Creek Trail - Phase III	
EXTENTS	From Medlock Park to Farmers Market Trail and Zonolite Park	
LENGTH	1.29 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$100,000	
RIGHT-OF-WAY COST	\$975,000	
CONSTRUCTION COST	\$980,000	
TOTAL CAPITAL COST	\$2,055,000	
OPERATIONS AND MAINTENANCE COST	\$210,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Opnoiderations				
Funal	Funding Considerations			
On State Route		Activity Center	Χ	
Priority Bike Network	X	Economic Development Area		
1/2-mile from Premium Transit (existing / future)		LCI Area		
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X	
1/4-Mile from School, Park, or Community Center	X			



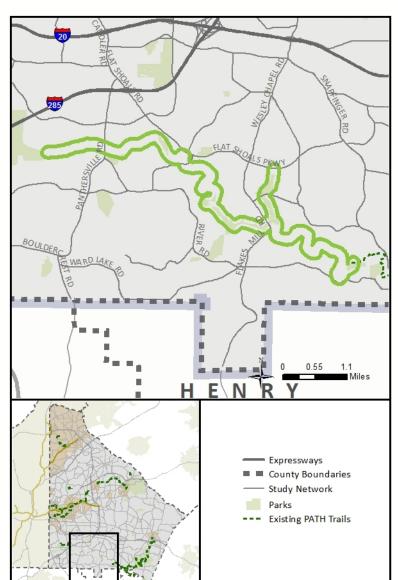
South River Trail - PATH - Phase III

Project 0500 Tier 3

Project Description

PATH Foundation 2012 Trail: South River Trail.

Project Details		
PROJECT ID	0500	
LOCATION	South River Trail	
EXTENTS	From Sugar Creek Park to Flat Shoals Pkwy, MLK High School/ existing South River PATH Trail	
LENGTH	9.61 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$730,000	
RIGHT-OF-WAY COST	\$7,209,801	
CONSTRUCTION COST	\$7,210,000	
TOTAL CAPITAL COST	\$15,149,801	
OPERATIONS AND MAINTENANCE COST	\$1,540,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
PROJECT LOCATION (Pot)	unincorporated DeKalb (100)		
THOSECT ECCATION (I CI)	driincorporated Dertaib (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



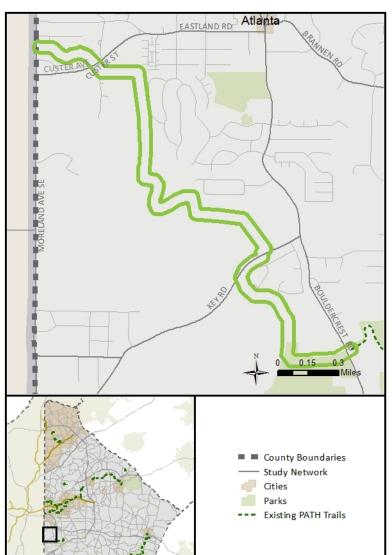
South River Trail - PATH - Phase I

Project 0503A Tier 2B

Project Description

PATH Foundation 2012 Trail: South River Trail.

Project Details		
PROJECT ID	0503A	
LOCATION	South River Trail	
EXTENTS	From Entrenchment Creek in Atlanta to Gresham Park at Bouldercrest Rd	
LENGTH	3.04 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$230,000	
RIGHT-OF-WAY COST	\$2,280,443	
CONSTRUCTION COST	\$2,290,000	
TOTAL CAPITAL COST	\$4,800,443	
OPERATIONS AND MAINTENANCE COST	\$490,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



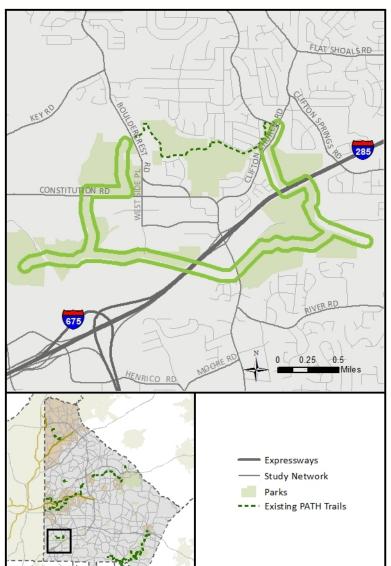
South River Trail - PATH - Phase II

Project 0503B Tier 2C

Project Description

PATH Foundation 2012 Trail: South River Trail.

Project Details		
PROJECT ID	0503B	
LOCATION	South River Trail	
EXTENTS	From Gresham Park at Bouldercrest Rd to Connect Constitution Lakes Park, Sugar Creek Park, and Gresham Park	
LENGTH	5.63 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$430,000	
RIGHT-OF-WAY COST	\$4,225,320	
CONSTRUCTION COST	\$4,230,000	
TOTAL CAPITAL COST	\$8,885,320	
OPERATIONS AND MAINTENANCE COST	\$900,000	

Project Implementation			
DeKalb County			
unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



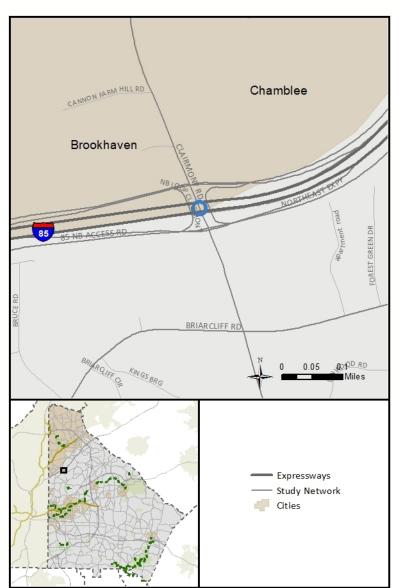
Clairmont Road at I-85 Signal System Improvements

Project 0660 Tier 1-GDOT

Project Description

Operations; Signal System Improvements, Areawide.

Project Details		
PROJECT ID	0660	
LOCATION	Clairmont Rd @ I-85	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$400,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$4,000,000	
TOTAL CAPITAL COST	\$4,400,000	
OPERATIONS AND MAINTENANCE COST	\$400,000	

Project Implementation			
LOCAL LEAD	Brookhaven / Chamblee		
PERCENT LOCATION (Pct)	Brookhaven (47), Chamblee (53)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



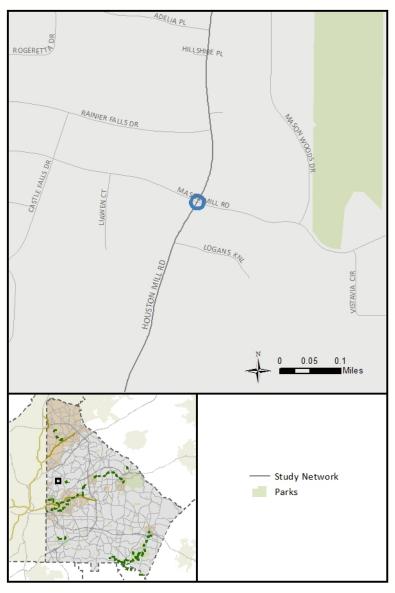
Houston Mill Road at Mason Mill Road Intersection Improvements

Project 0662 Tier 3

Project Description

Intersection improvements

Project Details		
PROJECT ID	0662	
LOCATION	Houston Mill Rd @ Mason Mill Rd	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$77,000	
RIGHT-OF-WAY COST	\$69,000	
CONSTRUCTION COST	\$770,000	
TOTAL CAPITAL COST	\$916,000	
OPERATIONS AND MAINTENANCE COST	\$77,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	X



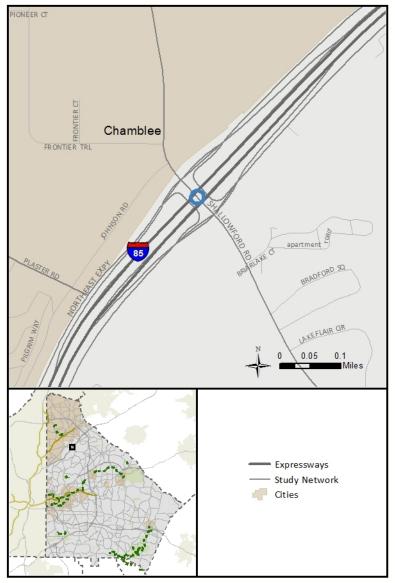
Shallowford Road at I-85 Intersection Improvements

Project 0668 Tier 2C

Project Description

Interchange upgrade to include ITS/ operational improvements as well as accommodations for bicycles and pedestrians.

Project Details		
PROJECT ID	0668	
LOCATION	Shallowford Rd @ I-85	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$118,000	
RIGHT-OF-WAY COST	\$321,000	
CONSTRUCTION COST	\$1,180,000	
TOTAL CAPITAL COST	\$1,619,000	
OPERATIONS AND MAINTENANCE COST	\$118,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



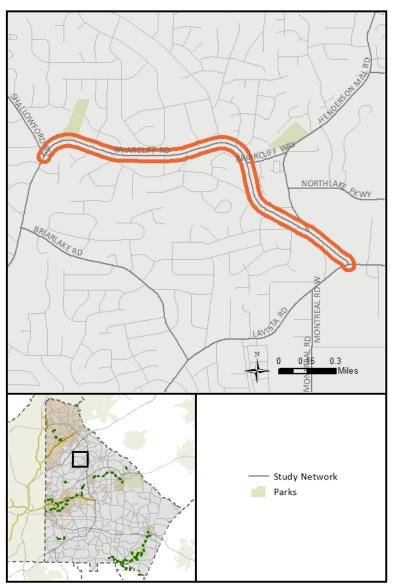
Briarcliff Road Corridor ATMS and Intersection Improvements

Project 0685 Tier 2B

Project Description

Intersection Improvements, including turn lanes.

Project Details			
PROJECT ID	0685		
LOCATION	Briarcliff Rd		
EXTENTS	From Shallowford Rd to LaVista Rd		
LENGTH	1.97 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$127,000	
RIGHT-OF-WAY COST	\$321,000	
CONSTRUCTION COST	\$1,270,000	
TOTAL CAPITAL COST	\$1,718,000	
OPERATIONS AND MAINTENANCE COST	\$127,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	



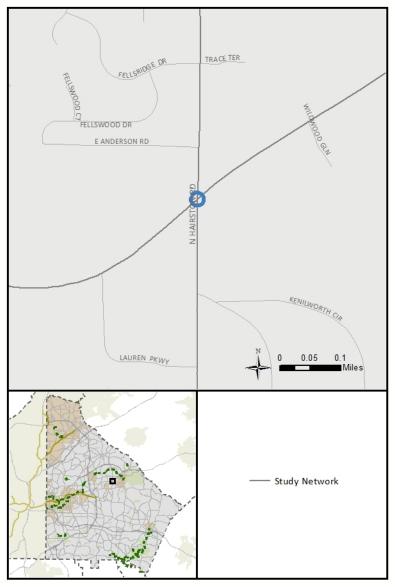
Memorial Drive and N. Hairston Road Intersection Improvements

Project 0723
Tier 1-GDOT

Project Description

Safety Assessment, Improvements

Project Details		
PROJECT ID	0723	
LOCATION	Memorial Dr @ N Hairston Rd	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$300,000	
TOTAL CAPITAL COST	\$330,000	
OPERATIONS AND MAINTENANCE COST	\$30,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



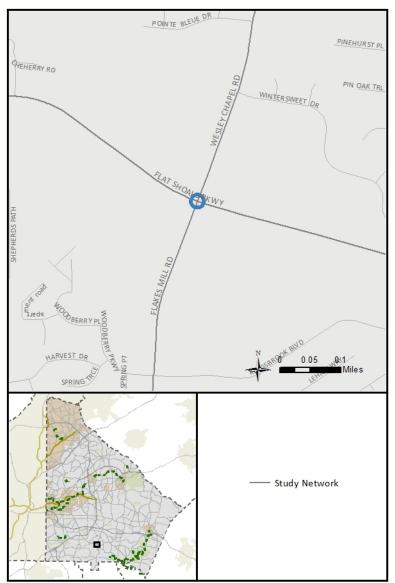
Wesley Chapel Road at Flat Shoals Parkway ATMS and Intersection Improvements

Project 0765 Tier 2B

Project Description

Safety Assessment, Improvements

Project Details			
PROJECT ID	0765		
LOCATION	Wesley Chapel Rd @ Flat Shoals Pkwy		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$58,000	
RIGHT-OF-WAY COST	\$40,000	
CONSTRUCTION COST	\$575,000	
TOTAL CAPITAL COST	\$673,000	
OPERATIONS AND MAINTENANCE COST	\$58,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	



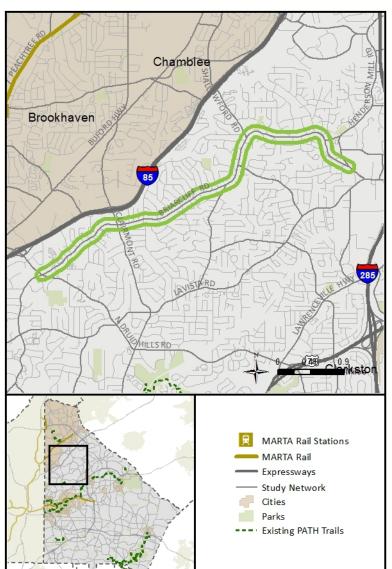
Briarcliff Road Pedestrian Improvements - North

Project 0789 Tier 2C

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 1.3 miles of moderate grading and 4.0 miles of severe grading.

Project Details		
PROJECT ID	0789	
LOCATION	Briarcliff Rd	
EXTENTS	From Henderson Mill Rd to N Druid Hills Rd	
LENGTH	5.32 miles	
PLAN 2040 ID	DK-320A-01	



Project Cost Estimate		
ENGINEERING COST	\$250,000	
RIGHT-OF-WAY COST	\$5,990,000	
CONSTRUCTION COST	\$2,410,000	
TOTAL CAPITAL COST	\$8,650,000	
OPERATIONS AND MAINTENANCE COST	\$210,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



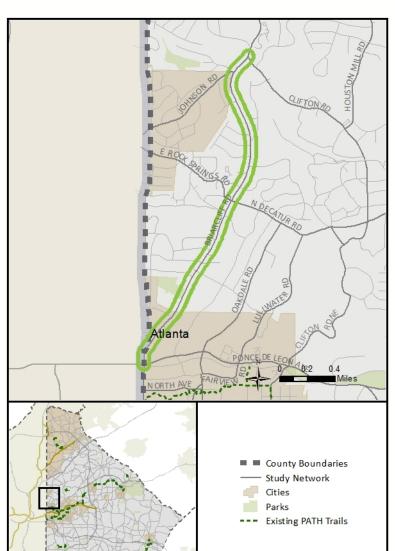
Briarcliff Road Pedestrian Improvements - South

Project 0792 Tier 2B

Project Description

Install sidewalks/ improve pedestrian crossings. Sidewalks needing minimal, moderate, and severe grading assumed for approx. 0.5, 0.9 and 1.8 miles respectively. LaVista Rd to Johnson Rd already has sidewalk but is considered for improved crossings.

Project Details		
PROJECT ID	0792	
LOCATION	Briarcliff Rd	
EXTENTS	From Ponce de Leon Ave to Clifton Rd	
LENGTH	2.51 miles	
PLAN 2040 ID	DK-AR-BP059	



Project Cost Estimate		
ENGINEERING COST	\$100,000	
RIGHT-OF-WAY COST	\$2,750,000	
CONSTRUCTION COST	\$940,000	
TOTAL CAPITAL COST	\$3,790,000	
OPERATIONS AND MAINTENANCE COST	\$100,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (82), Atlanta (18)			

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



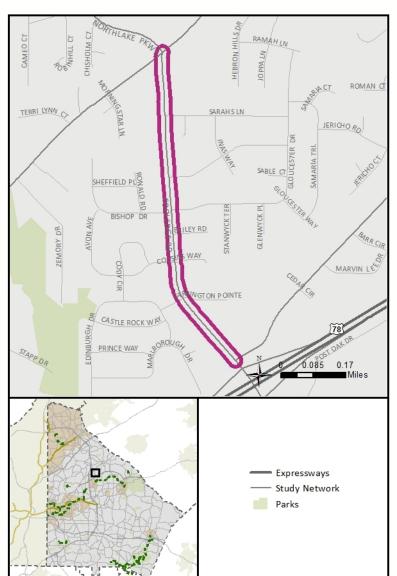
Cooledge Road Multimodal Corridor Improvements

Project 0836 Tier 2C

Project Description

Operational and safety improvements including a threelane section with access management, bicycle and pedestrian facilities. Roundabout possible at Hwy 78 ramps.

Project Details		
PROJECT ID	0836	
LOCATION	Cooledge Rd	
EXTENTS	From Lawrenceville Hwy (US 29) to Stone Mountain Fwy/ US 78	
LENGTH	0.87 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$340,000	
RIGHT-OF-WAY COST	\$4,040,000	
CONSTRUCTION COST	\$4,330,000	
TOTAL CAPITAL COST	\$8,710,000	
OPERATIONS AND MAINTENANCE COST	\$693,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	3	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



Dresden Drive Pedestrian Improvements

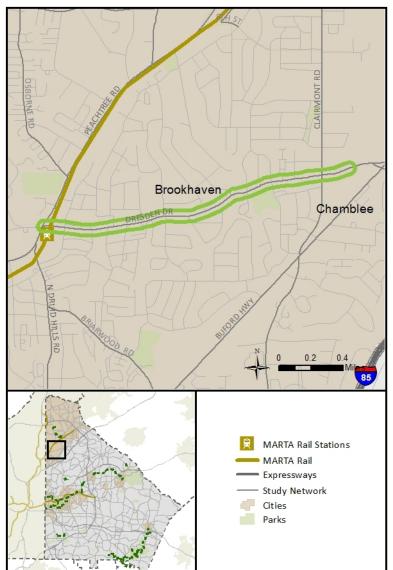
Project 0858

Project Description

Install sidewalks/ improve pedestrian crossings.

Sidewalks needing minimal, moderate, and severe grading assumed for approx. 0.3, 0.3 and 1.2 miles respectively. Caldwell Rd to Conasauga Ave already has sidewalk but is considered for improved crossings.

Project Details		
PROJECT ID	0858	
LOCATION	Dresden Dr	
EXTENTS	From Peachtree Rd/ Brookhaven Station to Plaza Fiesta	
LENGTH	1.98 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$80,000	
RIGHT-OF-WAY COST	\$1,994,500	
CONSTRUCTION COST	\$740,000	
TOTAL CAPITAL COST	\$2,814,500	
OPERATIONS AND MAINTENANCE COST	\$70,000	

Project Implementation				
LOCAL LEAD	Brookhaven			
PROJECT LOCATION (Pct)	Brookhaven (91), Chamblee (9)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



Flat Shoals Road Pedestrian Improvements

Project 0881 Tier 2C

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.4 miles of minimal grading and 0.7 miles of severe grading.

Project Details		
PROJECT ID	0881	
LOCATION	Flat Shoals Rd	
EXTENTS	From Second Ave to Clifton Church Rd SE	
LENGTH	1.05 miles	
PLAN 2040 ID	DK-320B-06	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$1,162,000	
CONSTRUCTION COST	\$420,000	
TOTAL CAPITAL COST	\$1,632,000	
OPERATIONS AND MAINTENANCE COST	\$40,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	Dortalio Courty		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		
	(*)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	Χ	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



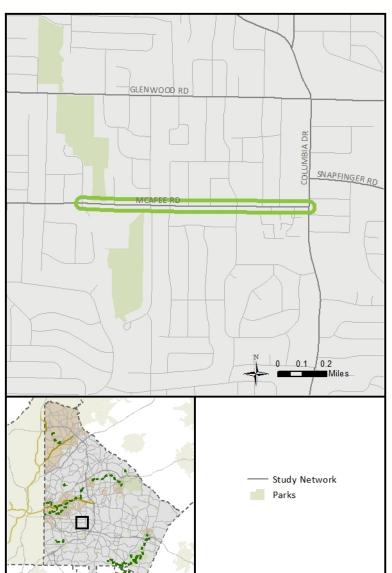
McAfee Road Pedestrian Improvements Phase I

Project 0924A Tier 1

Project Description

Phase I - Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 2.0 miles of moderate grading.

Project Details		
PROJECT ID	0924A	
LOCATION	McAfee Rd	
EXTENTS	From Creekside Ct/ Wadsworth Mill Pl to Columbia Dr	
LENGTH	0.93 miles	
PLAN 2040 ID	DK-320B-03	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$800,000	
CONSTRUCTION COST	\$280,000	
TOTAL CAPITAL COST	\$1,110,000	
OPERATIONS AND MAINTENANCE COST	\$40,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	Dortalio Courty		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		
	(*)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



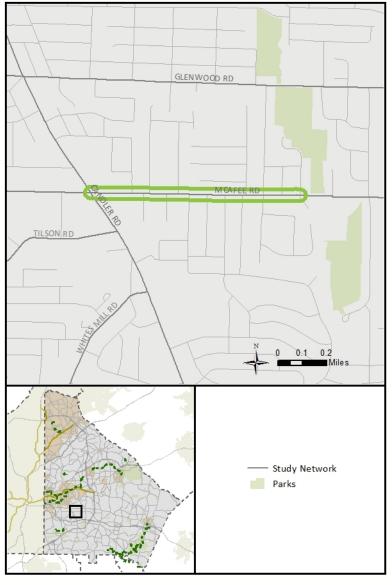
McAfee Road Pedestrian Improvements Phase II

Project 0924B Tier 2A

Project Description

Phase II - Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 2.0 miles of moderate grading.

Project Details		
PROJECT ID	0924B	
LOCATION	McAfee Rd	
EXTENTS	From Candler Rd to Creekside Ct/ Wadsworth Mill Pl	
LENGTH	0.86 miles	
PLAN 2040 ID	DK-320B-03	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$700,000	
CONSTRUCTION COST	\$260,000	
TOTAL CAPITAL COST	\$990,000	
OPERATIONS AND MAINTENANCE COST	\$30,000	

Project	Implementation
LOCAL LEAD	DeKalb County
	Dortalio Courty
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)
	(*)

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



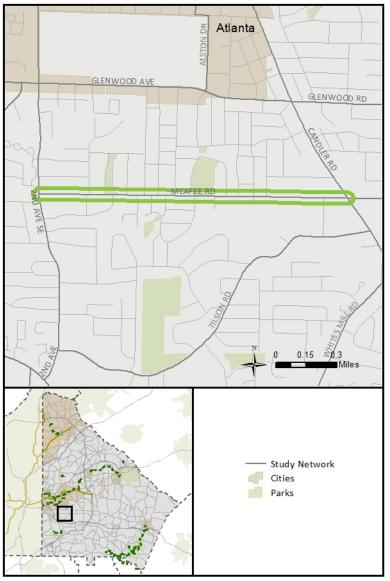
McAfee Road Pedestrian Improvements Phase III

Project 0924C Tier 2B

Project Description

Phase III - Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 2.0 miles of moderate grading.

Project Details		
PROJECT ID	0924C	
LOCATION	McAfee Rd	
EXTENTS	From Second Ave to Candler Rd	
LENGTH	1.52 miles	
PLAN 2040 ID	DK-320B-03	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$1,300,000	
CONSTRUCTION COST	\$460,000	
TOTAL CAPITAL COST	\$1,810,000	
OPERATIONS AND MAINTENANCE COST	\$60,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



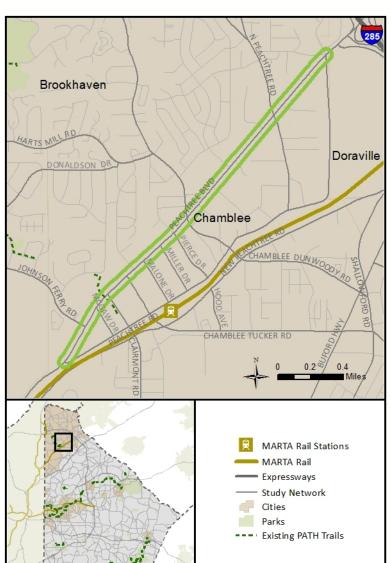
Peachtree Boulevard Pedestrian Improvements

Project 0978

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Improve streetscaping in key sections. Project assumes approximately 1.7 miles of minimal grading and 2.3 miles of severe grading.

Project Details		
PROJECT ID	0978	
LOCATION	Peachtree Blvd	
EXTENTS	From Peachtree Rd to Peachtree Rd	
LENGTH	2.46 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$390,000
RIGHT-OF-WAY COST	\$4,298,000
CONSTRUCTION COST	\$3,900,000
TOTAL CAPITAL COST	\$8,588,000
OPERATIONS AND MAINTENANCE COST	\$160,000

Project Implementation			
LOCAL LEAD	Chamblee		
PROJECT LOCATION (Pct)	Chamblee (100)		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



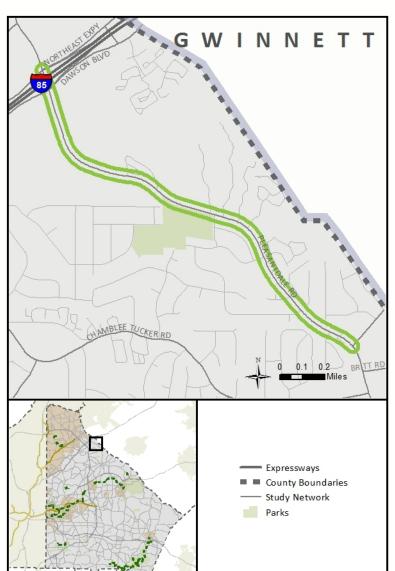
Pleasantdale Road Pedestrian Improvements

Project 0988 Tier 2A

Project Description

Improve pedestrian crossings along this corridor.

Project Details		
PROJECT ID	0988	
LOCATION	Pleasantdale Rd	
EXTENTS	From Tucker/ Norcross to I-85	
LENGTH	1.97 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$20,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$150,000	
TOTAL CAPITAL COST	\$170,000	
OPERATIONS AND MAINTENANCE COST	\$30,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



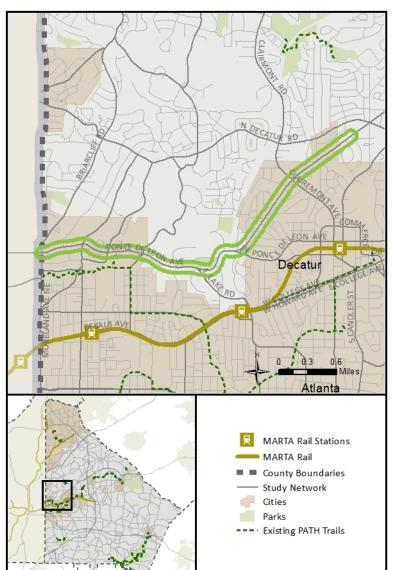
Ponce de Leon Avenue / Scott Boulevard Pedestrian Improvements

Project 0990 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 2 miles of moderate grading and 1.9 miles of extreme grading.

Project Details		
PROJECT ID	0990	
LOCATION	Ponce de Leon Ave / Scott Blvd	
EXTENTS	From Moreland Ave/ Briarcliff Rd to Eastland Dr	
LENGTH	3.9 miles	
PLAN 2040 ID	DK-AR-BP060	



Project Cost Estimate		
ENGINEERING COST	\$160,000	
RIGHT-OF-WAY COST	\$4,285,000	
CONSTRUCTION COST	\$1,550,000	
TOTAL CAPITAL COST	\$5,995,000	
OPERATIONS AND MAINTENANCE COST	\$160,000	

Project Implementation			
LOCAL LEAD	DeKalb / Atlanta / Decatur		
PROJECT LOCATION (Pct)	unincorporated DeKalb (35), Atlanta (29), Decatur (36)		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	Х	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



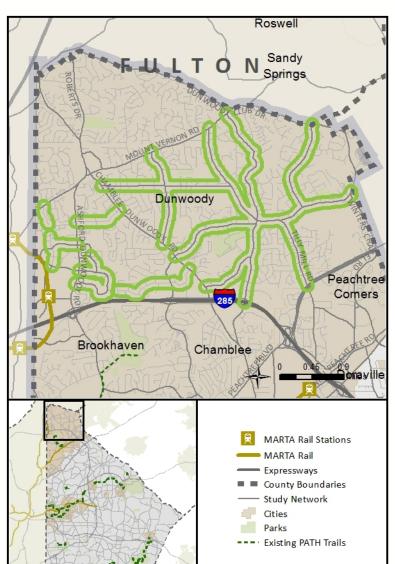
Dunwoody Area Bike Route

Project 1095

Project Description

Improve access for bikes along these corridors: N
Peachtree Rd, Tilly Mill Rd, Peachford Rd, Old Spring
House Ln, Dunwoody Park, Perimeter Cntr E, Valley View,
Meadow Lane, Vermack, Peeler, Happy Hollow, Womack,
Olde Perimeter, Ridgeview.

Project Details		
PROJECT ID	1095	
LOCATION	Dunwoody Area Bike Route	
EXTENTS	From Mount Vernon Rd to I-285	
LENGTH	18.64 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$650,000	
RIGHT-OF-WAY COST	\$6,375,000	
CONSTRUCTION COST	\$6,420,000	
TOTAL CAPITAL COST	\$13,445,000	
OPERATIONS AND MAINTENANCE COST	\$1,520,000	

Project Implementation			
LOCAL LEAD	Dunwoody		
PROJECT LOCATION (Pct)	Doraville (1), Dunwoody (99)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



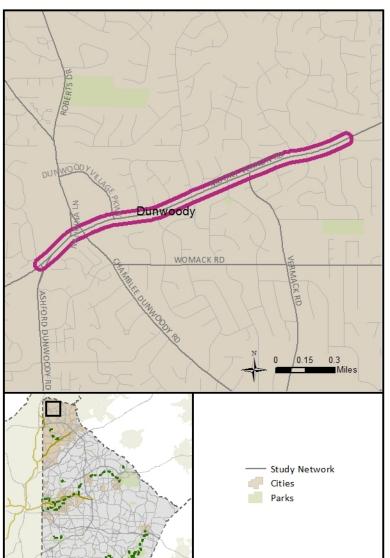
Mount Vernon Road Multimodal Improvements - Phase I

Project 1097

Project Description

Add bike lanes and sidewalk on the south side of the roadway and make operational improvements. See Dunwoody Village Master Plan, Five Year Implementation Plan, Project 4.

Project Details		
PROJECT ID	1097	
LOCATION	Mount Vernon Rd	
EXTENTS	From Ashford Dunwoody Rd to Mount Vernon Pl	
LENGTH	1.7 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,227,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$12,271,000	
TOTAL CAPITAL COST	\$13,498,000	
OPERATIONS AND MAINTENANCE COST	\$1,227,000	

Project Implementation		
LOCAL LEAD	Dunwoody	
PERCENT LOCATION (Pct)	Dunwoody (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	



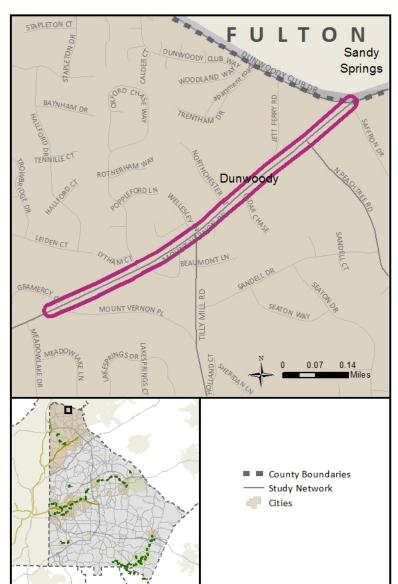
Mount Vernon Road Multimodal Improvements - Phase II

Project 1098

Project Description

Add bike lanes and sidewalk on the south side of the roadway and make operational improvements.

Project Details		
PROJECT ID	1098	
LOCATION	Mount Vernon Rd	
EXTENTS	From Mount Vernon PI to Dunwoody Club Dr	
LENGTH	0.78 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$563,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$5,625,000	
TOTAL CAPITAL COST	\$6,187,000	
OPERATIONS AND MAINTENANCE COST	\$563,000	

Project Implementation		
LOCAL LEAD	Dunwoody	
PERCENT LOCATION (Pct)	Dunwoody (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



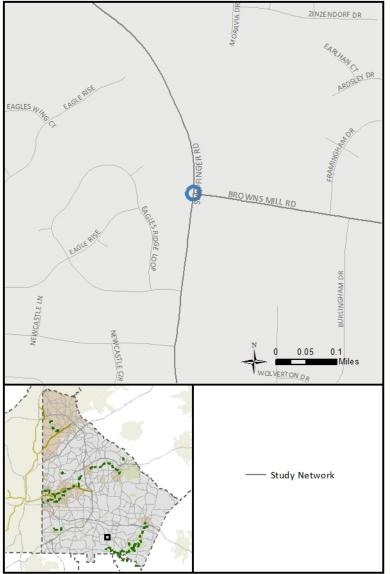
Snapfinger Road at Browns Mill Road Intersection Improvements

Project 1131 Tier 2A

Project Description

Lengthen right-turn lane on SR 155 northbound.

Project Details			
PROJECT ID	1131		
LOCATION	Snapfinger Rd (SR 155) @ Browns Mill Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$17,000	
RIGHT-OF-WAY COST	\$80,000	
CONSTRUCTION COST	\$165,000	
TOTAL CAPITAL COST	\$262,000	
OPERATIONS AND MAINTENANCE COST	\$17,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	



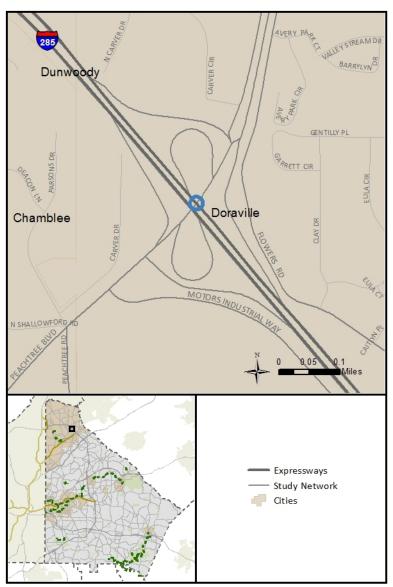
Peachtree Industrial Boulevard at I-285 Interchange Improvements

Project 1139 CITY-GDOT

Project Description

Interchange improvements to improve left-turns onto I-285 from Parsons/ North Peachtree Rd. Further study required to evaluate the engineering feasibility of the project.

Project Details				
PROJECT ID	1139			
LOCATION	Peachtree Industrial Blvd @ I-285 Interchange			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$300,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$3,000,000	
TOTAL CAPITAL COST	\$3,300,000	
OPERATIONS AND MAINTENANCE COST	\$300,000	

Project Implementation				
LOCAL LEAD	Doraville			
PERCENT LOCATION (Pct)	Doraville (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



Maynard Terrace ATMS

Project 1162 CITY

Project Description

Implement Signal Improvements, Coordination

Project Details			
PROJECT ID	1162		
LOCATION	Maynard Ter		
EXTENTS	From Memorial Dr to Glenwood Ave		
LENGTH	0.53 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$12,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$33,500		
TOTAL CAPITAL COST	\$46,000		
OPERATIONS AND MAINTENANCE COST	\$7,000		

Project Implementation		
LOCAL LEAD	Atlanta	
PERCENT LOCATION (Pct)	Atlanta (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



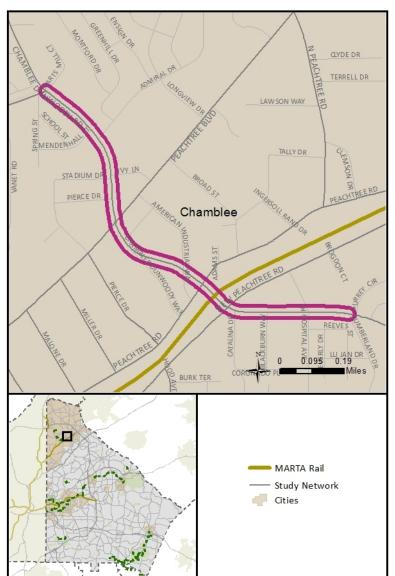
Chamblee Dunwoody Road Multimodal Corridor Improvements

Project 1172

Project Description

Roadway improvements including streetscapes, bicycle facilities, and operational improvements; Re-stripe for bike lanes from New Peachtree to Cumberland.

Project Details		
PROJECT ID	1172	
LOCATION	Chamblee Dunwoody Rd	
EXTENTS	From Harts Mill Rd to Cumberland Dr	
LENGTH	1.26 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$82,000	
RIGHT-OF-WAY COST	\$1,449,000	
CONSTRUCTION COST	\$933,000	
TOTAL CAPITAL COST	\$2,464,000	
OPERATIONS AND MAINTENANCE COST	\$93,000	

Project Implementation		
LOCAL LEAD	Chamblee	
PERCENT LOCATION (Pct)	Chamblee (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



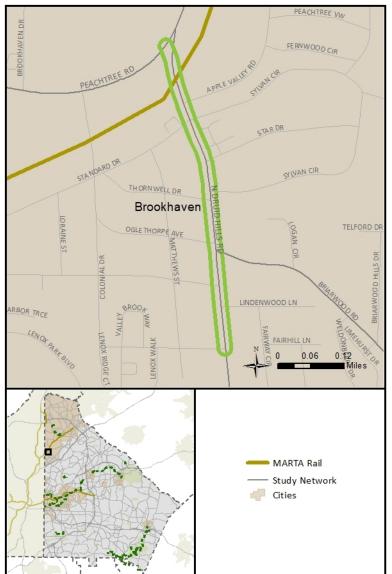
N. Druid Hills Road Bicycle and Pedestrian Improvements

Project 1230

Project Description

Improve access bikes and pedestrians along this corridor.

Project Details		
PROJECT ID	1230	
LOCATION	N Druid Hills Rd	
EXTENTS	From Peachtree Rd to Colonial Dr	
LENGTH	0.56 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$164,000	
RIGHT-OF-WAY COST	\$821,000	
CONSTRUCTION COST	\$1,642,000	
TOTAL CAPITAL COST	\$2,628,000	
OPERATIONS AND MAINTENANCE COST	\$164,000	

Project Implementation				
LOCAL LEAD	Brookhaven			
PROJECT LOCATION (Pct)	Brookhaven (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



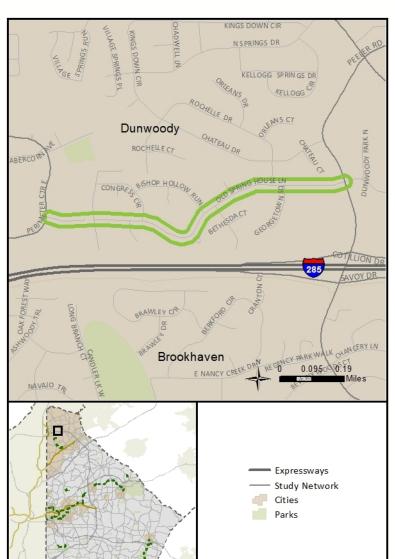
Old Springhouse Lane Bicycle and Pedestrian Improvements

Project 1231

Project Description

Improve access for bikes and pedestrians along this corridor. Extend a multimodal connection to Perimeter Center East.

Project Details		
PROJECT ID	1231	
LOCATION	Old Springhouse Ln	
EXTENTS	From Chamblee-Dunwoody Rd to Perimeter Center E	
LENGTH	0.95 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$202,000	
RIGHT-OF-WAY COST	\$562,000	
CONSTRUCTION COST	\$1,687,000	
TOTAL CAPITAL COST	\$2,452,000	
OPERATIONS AND MAINTENANCE COST	\$169,000	

Project Implementation				
LOCAL LEAD	Dunwoody			
	,			
PROJECT LOCATION (Pct)	Dunwoody (100)			
THOUSE EOG/ HOW (FOL)	Bariwoody (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	Х	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



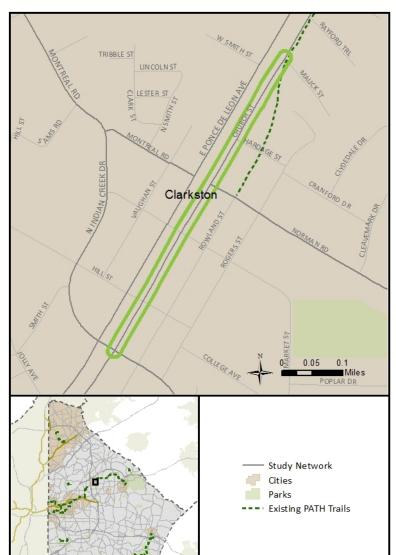
Church Street Multiuse Path

Project 1237

Project Description

Church Street multi-use path (10-12 feet), plant and utility zone (5 feet), railroad safety fencing (adjacent to railroad) from N Indian Creek Rd to Mauck St.

Project Details		
PROJECT ID	1237	
LOCATION	Church St	
EXTENTS	From Mauck St/ Rowland St to N Indian Creek Dr	
LENGTH	0.56 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$204,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,359,000	
TOTAL CAPITAL COST	\$1,563,000	
OPERATIONS AND MAINTENANCE COST	\$136,000	

Project Implementation			
LOCAL LEAD	Clarkston		
PROJECT LOCATION (Pct)	Clarkston (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



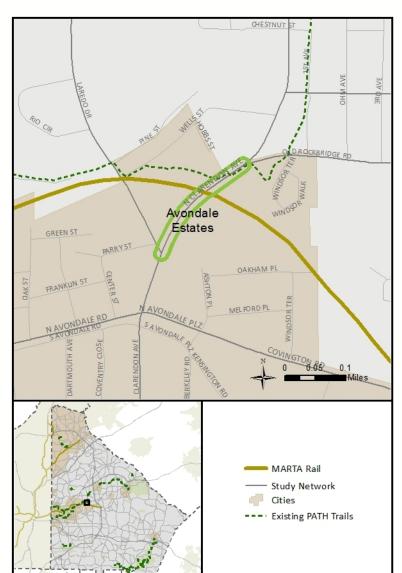
New Trail Connection between Stone Mountain Trail and Laredo Drive

Project 1241

Project Description

Create a trail connection between Stone Mountain Trail and Laredo Dr.

Project Details		
PROJECT ID	1241	
LOCATION	Trail on west side of N Clarendon Ave	
EXTENTS	From Laredo Dr to Stone Mountain Trail	
LENGTH	0.2 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$10,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$50,000		
TOTAL CAPITAL COST	\$60,000		
OPERATIONS AND MAINTENANCE COST	\$ -		

Project Implementation			
LOCAL LEAD	Avondale		
PROJECT LOCATION (Pct)	Avondale (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



Shoal Creek Trail - PATH - Phase II

Project 1256 Tier 2C

Project Description

Shoal Creek Trail from Rainbow Drive to SR 155 / Flat Shoals Pkwy @ Warriors Path / county-owned "Hudson Park" (2 miles).

Project Details		
PROJECT ID	1256	
LOCATION	Shoal Creek Trail	
EXTENTS	From Candler Rd to Flat Shoals Pkwy	
LENGTH	2.34 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$197,000	
RIGHT-OF-WAY COST	\$263,000	
CONSTRUCTION COST	\$1,316,000	
TOTAL CAPITAL COST	\$1,777,000	
OPERATIONS AND MAINTENANCE COST	\$132,000	

Project Implementation			
DeKalb County			
unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



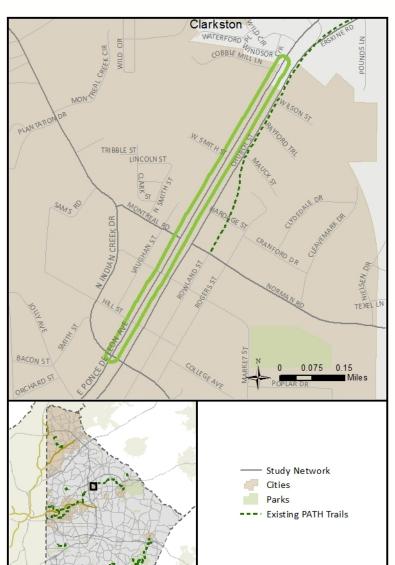
E. Ponce de Leon Avenue Streetscapes - North Side

Project 1278

Project Description

East Ponce streetscapes (north side of Rd) from N Indian Creek Rd to Eastern City Limits.

Project Details		
PROJECT ID	1278	
LOCATION	E Ponce de Leon Ave (North Side)	
EXTENTS	From N Indian Creek Rd to Eastern City Limits	
LENGTH	0.78 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$216,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,437,000	
TOTAL CAPITAL COST	\$1,653,000	
OPERATIONS AND MAINTENANCE COST	\$144,000	

Project Implementation			
LOCAL LEAD	Clarkston		
PROJECT LOCATION (Pct)	unincorporated DeKalb (8), Clarkston (92)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



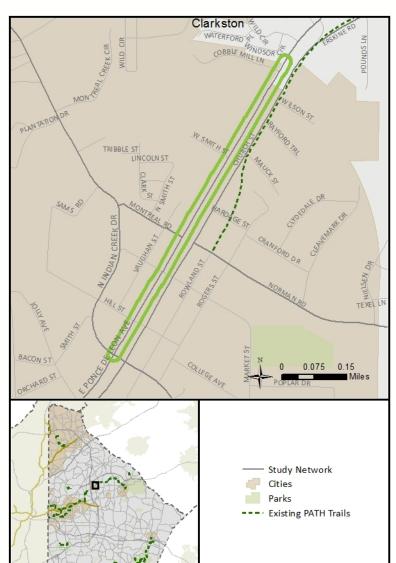
E. Ponce de Leon Avenue Streetscapes - South Side

Project 1279

Project Description

East Ponce streetscapes (south side of Rd) from N Indian Creek Rd to Eastern City Limits.

Project Details				
PROJECT ID	1279			
LOCATION	E Ponce de Leon Ave (South Side)			
EXTENTS	From N Indian Creek Rd to Eastern City Limits			
LENGTH	0.78 miles			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$246,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,639,000	
TOTAL CAPITAL COST	\$1,884,000	
OPERATIONS AND MAINTENANCE COST	\$164,000	

Project Implementation			
LOCAL LEAD	Clarkston		
PROJECT LOCATION (Pct)	unincorporated DeKalb (8), Clarkston (92)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



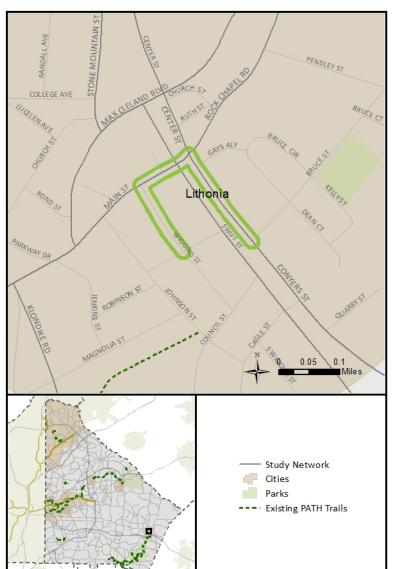
Lithonia Downtown Greenway System - Loop A

Project 1301

Project Description

Construct a downtown greenway system to include multipurpose trails, pedestrian lighting (Loop A: Wiggins to Main to Conyers to Bruce Street).

Project Details		
PROJECT ID	1301	
LOCATION	Loop A Trail	
EXTENTS	From Wiggins to Surrounding Streets	
LENGTH	0.4 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$100,000	
RIGHT-OF-WAY COST	\$200,000	
CONSTRUCTION COST	\$500,000	
TOTAL CAPITAL COST	\$800,000	
OPERATIONS AND MAINTENANCE COST	\$50,000	

Project Implementation			
Lithonia			
Lithonia (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



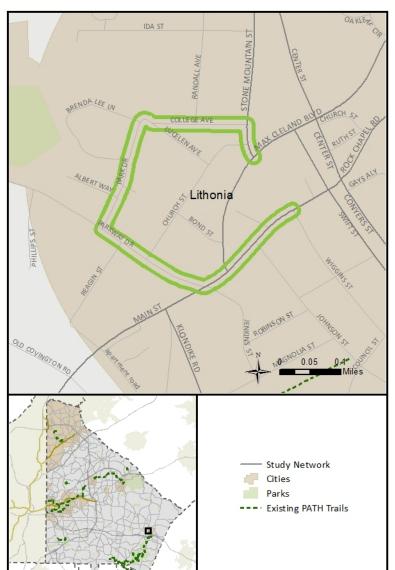
Lithonia Downtown Greenway System - Loop B

Project 1302

Project Description

Construct a downtown greenway system to include multipurpose trails, pedestrian lighting (Loop B: Wiggins to Main to Parkway Rd to Park Drive to College Ave to Stone Mountain to Max Cleland).

Project Details		
PROJECT ID	1302	
LOCATION	Loop B Trail	
EXTENTS	From Wiggins St to Surrounding Streets	
LENGTH	0.81 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$80,000	
RIGHT-OF-WAY COST	\$707,250	
CONSTRUCTION COST	\$710,000	
TOTAL CAPITAL COST	\$1,497,250	
OPERATIONS AND MAINTENANCE COST	\$150,000	

Project Implementation				
LOCAL LEAD	Lithonia			
PROJECT LOCATION (Pct)	Lithonia (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	Х	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



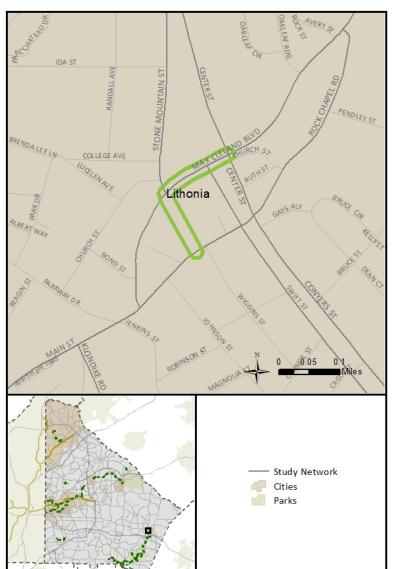
Lithonia Downtown Greenway System - Loop C

Project 1303

Project Description

Construct a downtown greenway system to include multipurpose trails, pedestrian lighting (Loop C: Main Street to Extended Stone Mountain Street to Max Cleland to Center Street).

Project Details		
PROJECT ID	1303	
LOCATION	Loop C Trail	
EXTENTS	From Main St to Surrounding Streets	
LENGTH	0.23 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$150,000	
CONSTRUCTION COST	\$300,000	
TOTAL CAPITAL COST	\$500,000	
OPERATIONS AND MAINTENANCE COST	\$30,000	

Project Implementation			
LOCAL LEAD	Lithonia		
PROJECT LOCATION (Pct)	Lithonia (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



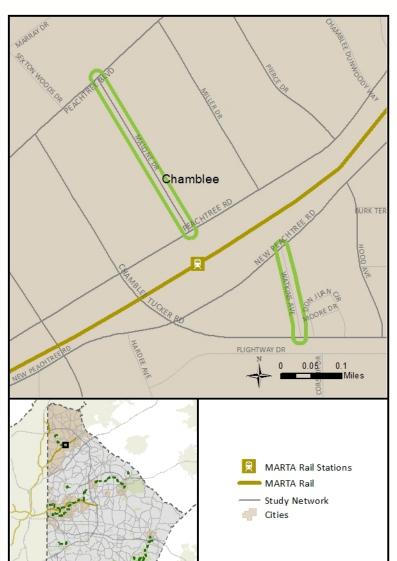
Malone Drive and Watkins Avenue Streetscape Improvements

Project 1310

Project Description

Improve streetscapes on Malone Dr. from Peachtree Blvd to Peachtree Rd and on Watkins Ave from New Peachtree Rd to Chamblee Tucker Rd.

Project Details		
PROJECT ID	1310	
LOCATION	Malone Dr and Watkins Ave	
EXTENTS	From Peachtree Rd and New Peachtree Road to Peachtree Boulevard and Chamblee Tucker Road	
LENGTH	0.45 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$60,000	
RIGHT-OF-WAY COST	\$100,000	
CONSTRUCTION COST	\$600,000	
TOTAL CAPITAL COST	\$760,000	
OPERATIONS AND MAINTENANCE COST	\$60,000	

Project Implementation			
LOCAL LEAD	Chamblee		
PROJECT LOCATION (Pct)	Chamblee (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



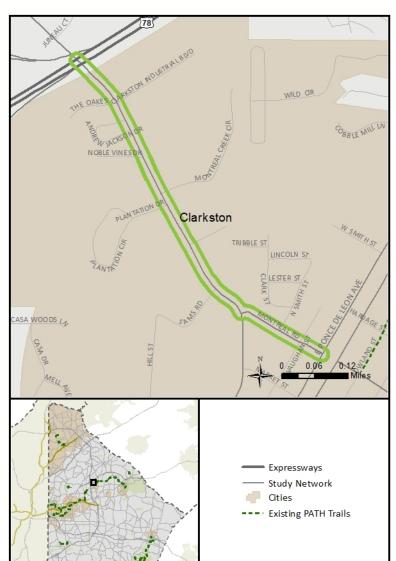
Montreal Road Pedestrian Improvements

Project 1317

Project Description

Install sidewalks and improve pedestrian crossings along this corridor.

Project Details		
PROJECT ID	1317	
LOCATION	Montreal Rd (East Side)	
EXTENTS	From E Ponce de Leon Ave to Hwy 78	
LENGTH	0.72 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$32,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$215,000	
TOTAL CAPITAL COST	\$248,000	
OPERATIONS AND MAINTENANCE COST	\$22,000	

Project Implementation				
LOCAL LEAD	Clarkston			
PROJECT LOCATION (Pct)	unincorporated DeKalb (5), Clarkston (95)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



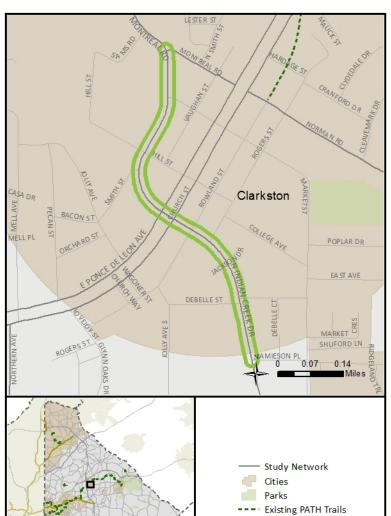
N. Indian Creek Pedestrian Improvements

Project 1326

Project Description

N Indian Creek sidewalk, plant and utility zone, street trees, street furniture, fixtures, lighting and updated transit signage from Montreal Rd to southern city limits.

Project Details			
PROJECT ID	1326		
LOCATION	N Indian Creek Rd		
EXTENTS	From Montreal Rd to Jamieson Pl		
LENGTH	0.77 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$919,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$6,125,000	
TOTAL CAPITAL COST	\$7,044,000	
OPERATIONS AND MAINTENANCE COST	\$613,000	

	Project Implementation					
	LOCAL LEAD	Clarkston				
		Old Notes 1				
	PROJECT LOCATION (Pct)	unincorporated DeKalb (2),				
		Clarkston (98)				
		,				
- 1						

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



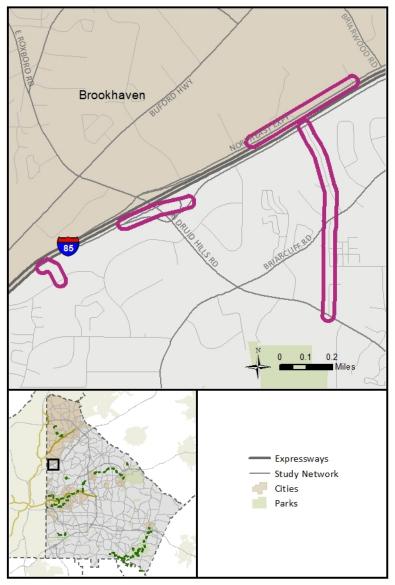
I-85 North Druid Hills Road / Access Road Modifications

Project 1358 Tier 2C

Project Description

I-85 North Druid Hills Connector and North Druid Hills/ I-85 - Access road modifications along corridor.

Project Details			
PROJECT ID	1358		
LOCATION	N Druid Hills Rd/ I-85 Access Rd		
EXTENTS	From I-85 Frontage Rd underpass at Cliff Valley Way/ Executive Park S to Mount Mariah Rd/ Briarwood Rd		
LENGTH	1.55 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$787,000	
RIGHT-OF-WAY COST	\$3,712,000	
CONSTRUCTION COST	\$3,375,000	
TOTAL CAPITAL COST	\$7,874,000	
OPERATIONS AND MAINTENANCE COST	\$338,000	

Project Implementation		
LOCAL LEAD	DeKalb / Brookhaven	
PERCENT LOCATION (Pct)	unincorporated DeKalb (71), Brookhaven (29)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



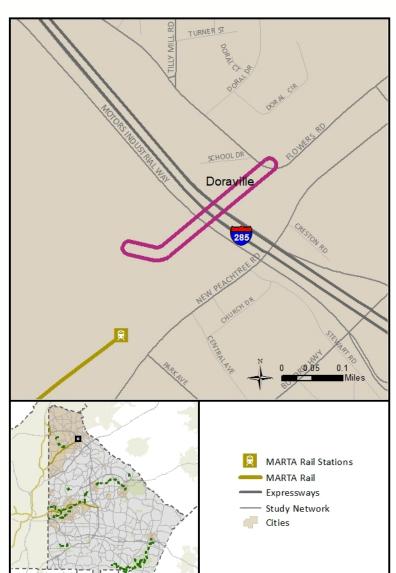
New Roadway Connection between Flowers Road and the GM Plant Site over I-285

Project 1359

Project Description

New roadway connection over I-285 - will include bike and pedestrian improvements.

Project Details		
PROJECT ID	1359	
LOCATION	New Flowers Rd Connection	
EXTENTS	From Flowers Rd to GM Plant Site	
LENGTH	0.28 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,237,000	
RIGHT-OF-WAY COST	\$247,000	
CONSTRUCTION COST	\$10,236,000	
TOTAL CAPITAL COST	\$11,699,000	
OPERATIONS AND MAINTENANCE COST	\$1,024,000	

Project Implementation		
LOCAL LEAD	Doraville	
PERCENT LOCATION (Pct)	Doraville (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



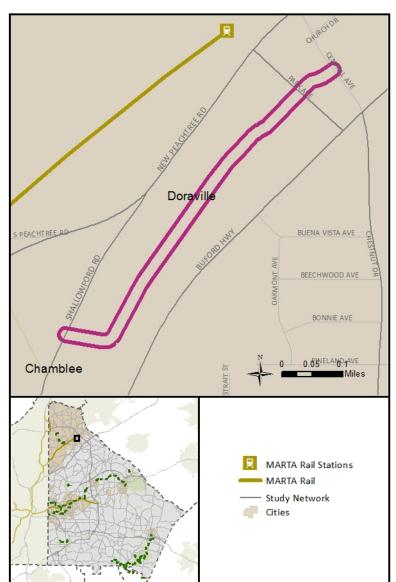
New Roadway Connection between Shallowford Road and Central Avenue

Project 1360

Project Description

New roadway connection will include bike and pedestrian improvements.

Project Details		
PROJECT ID	1360	
LOCATION	New Shallowford Rd Connection	
EXTENTS	From Shallowford Rd to Central Ave	
LENGTH	0.66 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$900,000	
RIGHT-OF-WAY COST	\$18,335,000	
CONSTRUCTION COST	\$7,255,000	
TOTAL CAPITAL COST	\$26,547,000	
OPERATIONS AND MAINTENANCE COST	\$726,000	

Project Implementation		
LOCAL LEAD	Doraville	
PERCENT LOCATION (Pct)	Doraville (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



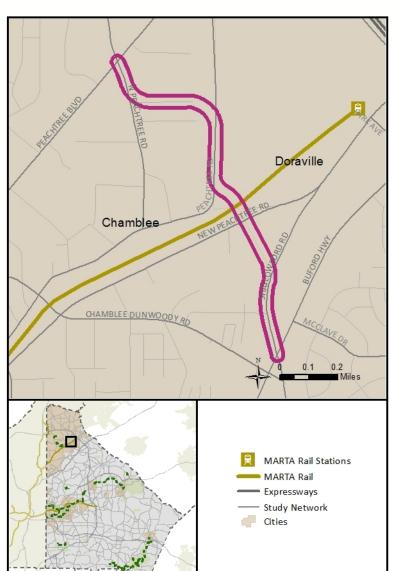
New Roadway Connection between Buford Highway and Peachtree Boulevard

Project 1362 CITY

Project Description

New alignment from Buford Hwy to Peachtree Blvd.

Project Details		
PROJECT ID	1362	
LOCATION	New Connection	
EXTENTS	From Peachtree Blvd to Buford Hwy	
LENGTH	1.32 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$3,712,000	
RIGHT-OF-WAY COST	\$20,248,000	
CONSTRUCTION COST	\$30,596,000	
TOTAL CAPITAL COST	\$54,556,000	
OPERATIONS AND MAINTENANCE COST	\$3,060,000	

Project Implementation		
LOCAL LEAD	Chamblee / Doraville	
PERCENT LOCATION (Pct)	Chamblee (52), Doraville (48)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



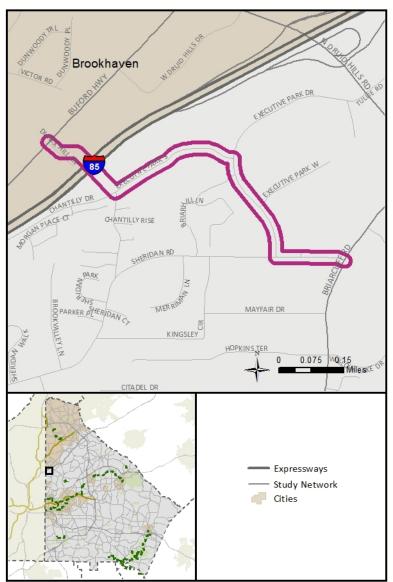
Executive Park Ring Road - New Multimodal Corridor

Project 1379 Tier 2C

Project Description

New roadway connection across I-85 connecting Buford Hwy with Sheridan Rd and Briarcliff Rd. New connection will include accommodations for bike, pedestrian, roadway, and bus transit.

Project Details		
PROJECT ID	1379	
LOCATION	New alignment - Executive Park Ring Rd	
EXTENTS	From Buford Hwy to Briarcliff Rd	
LENGTH	0.92 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,687,000	
RIGHT-OF-WAY COST	\$8,099,000	
CONSTRUCTION COST	\$8,324,000	
TOTAL CAPITAL COST	\$18,110,000	
OPERATIONS AND MAINTENANCE COST	\$832,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (86), Brookhaven (14)		

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



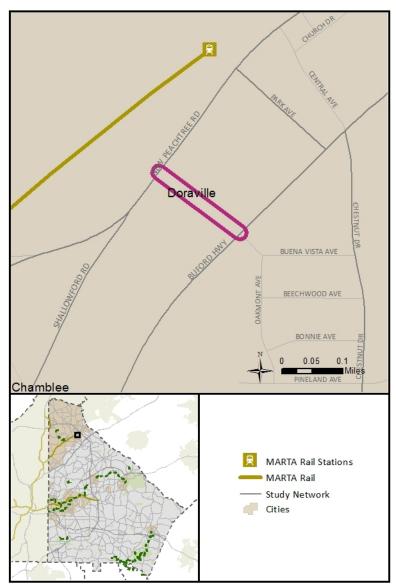
Oakmont Avenue Multimodal Corridor Extension

Project 1380

Project Description

Oakmont Avenue extension; part of the Doraville GM Plant redevelopment.

	Project Details		
PROJECT ID	1380		
LOCATION	Oakmont Ave		
EXTENTS	From Buford Hwy to New Peachtree Rd		
LENGTH	0.17 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$162,000	
RIGHT-OF-WAY COST	\$2,150,000	
CONSTRUCTION COST	\$1,350,000	
TOTAL CAPITAL COST	\$3,662,000	
OPERATIONS AND MAINTENANCE COST	\$135,000	

Project Implementation		
LOCAL LEAD	Doraville	
PERCENT LOCATION (Pct)	Doraville (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



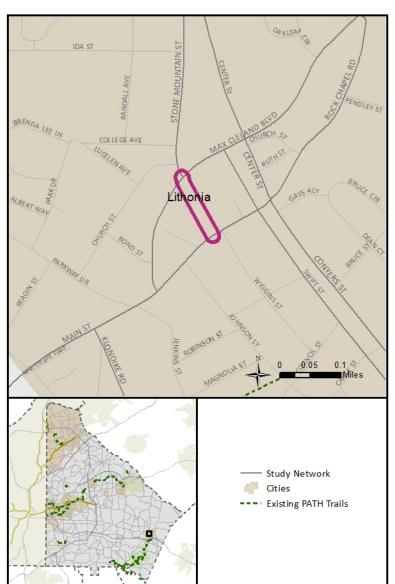
Stone Mountain Street Multimodal Corridor Extension

Project 1384

Project Description

Extend Stone Mountain St from Max Cleland to Main St including sidewalks.

	Project Details		
PROJECT ID	1384		
LOCATION	Stone Mountain St		
EXTENTS	From Max Cleland to Main St including sidewalks		
LENGTH	0.11 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$115,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$770,000	
TOTAL CAPITAL COST	\$885,000	
OPERATIONS AND MAINTENANCE COST	\$77,000	

Project Implementation		
LOCAL LEAD	Lithonia	
PERCENT LOCATION (Pct)	Lithonia (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



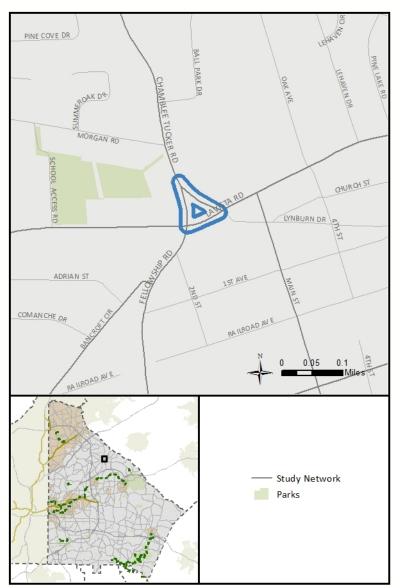
Chamblee Tucker Road / LaVista Road / Fellowship Road Intersection Redesign

Project 1391 Tier 2B

Project Description

Chamblee Tucker/ LaVista/ Fellowship intersection redesign.

Project Details		
PROJECT ID	1391	
LOCATION	Chamblee Tucker Rd/ LaVista Rd/ Fellowship intersection redesign	
EXTENTS	N/A	
LENGTH	0.2 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$160,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,067,000	
TOTAL CAPITAL COST	\$1,228,000	
OPERATIONS AND MAINTENANCE COST	\$107,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	



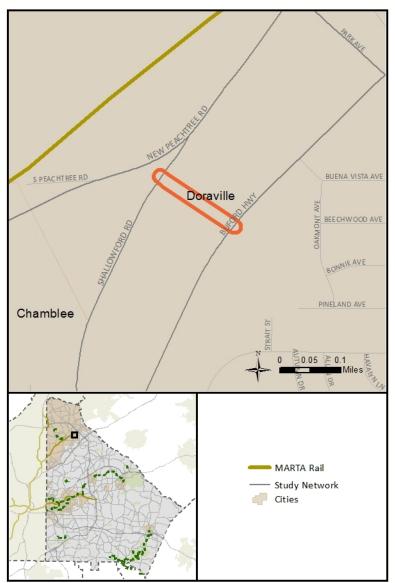
Pinetree Plaza Roadway Realignment

Project 1409

Project Description

Pinetree Plaza realignment; part of the Doraville GM Plant redevelopment.

Project Details		
PROJECT ID	1409	
LOCATION	Pinetree Plaza	
EXTENTS	From Shallowford Rd to Buford Hwy	
LENGTH	0.15 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$126,000	
RIGHT-OF-WAY COST	\$3,500,000	
CONSTRUCTION COST	\$1,050,000	
TOTAL CAPITAL COST	\$4,676,000	
OPERATIONS AND MAINTENANCE COST	\$105,000	

Project Implementation		
LOCAL LEAD	Doraville	
PERCENT LOCATION (Pct)	Doraville (100)	

Funding Considerations		
On the National Highway System	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area	
State Route	LCI Area	X
	Equitable Target Area	X



Chestnut Drive at Park Avenue Intersection Realignment

Project 1418 CITY-GDOT

Project Description

Realign Chestnut Dr with Park Ave to create a centralized route from Northwoods to MARTA, including pedestrian and bicycle accommodations. This improvement would warrant reclassifying Park Ave as an Urban Collector.

Project Details		
PROJECT ID	1418	
LOCATION	Chestnut Dr @ Park Ave	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$161,000	
RIGHT-OF-WAY COST	\$1,607,000	
CONSTRUCTION COST	\$1,610,000	
TOTAL CAPITAL COST	\$3,378,000	
OPERATIONS AND MAINTENANCE COST	\$161,000	

Project Implementation			
LOCAL LEAD	Doraville		
PERCENT LOCATION (Pct)	Doraville (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	X



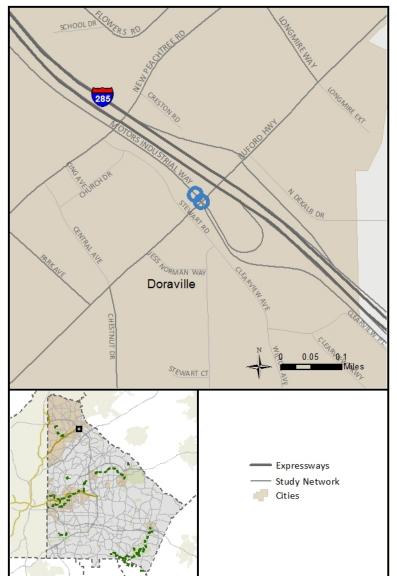
Buford Highway / Motor Industrial Way @ I-285 Interchange Improvements

Project 1420 CITY-GDOT

Project Description

Free flow right turn lane on northbound Buford Hwy to eastbound I-285; eastbound through lane on Motor Ind. Way onto I-285 eastbound ramp to eliminate storage congestion during peak hours.

Project Details		
PROJECT ID	1420	
LOCATION	Buford Hwy/ Motor Industrial Way @ I-285	
EXTENTS	Lawrenceville Hwy @ I-285	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$79,000		
RIGHT-OF-WAY COST	\$482,000		
CONSTRUCTION COST	\$792,000		
TOTAL CAPITAL COST	\$1,353,000		
OPERATIONS AND MAINTENANCE COST	\$79,000		

Project Implementation			
LOCAL LEAD	Doraville		
PERCENT LOCATION (Pct)	Doraville (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	X



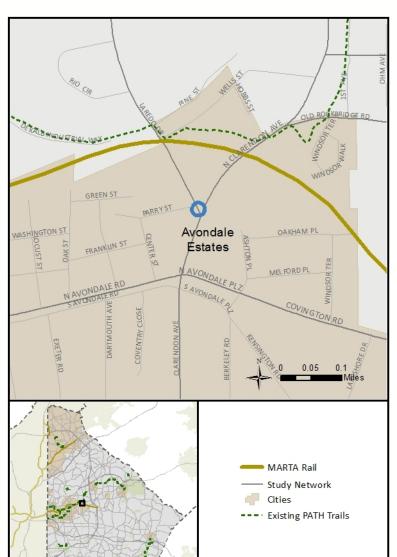
Laredo Drive at Parry Street at N. Clarendon Avenue Intersection Reconfiguration

Project 1425

Project Description

Intersection reconfiguration at the intersection of Laredo Dr, Parry St, and N Clarendon Ave

Project Details				
PROJECT ID	1425			
LOCATION	Laredo Dr @ Parry St @ N Clarendon Ave			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate			
ENGINEERING COST	\$150,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$870,000		
TOTAL CAPITAL COST	\$1,020,000		
OPERATIONS AND MAINTENANCE COST	\$87,000		

Project Implementation				
LOCAL LEAD	Avondale			
PERCENT LOCATION (Pct)	Avondale (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X



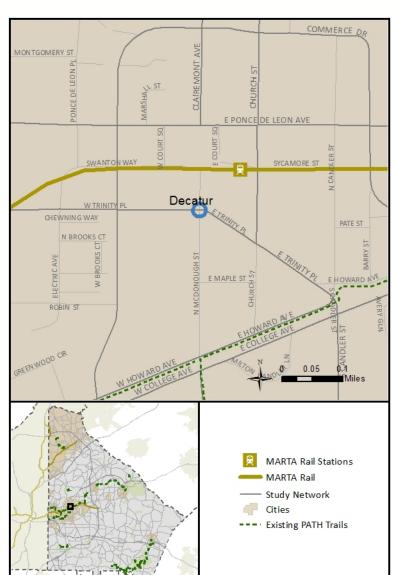
E. Trinity Place at N. McDonough Road Intersection Improvements

Project 1430

Project Description

Implement vehicular and safety improvements at grade crossings at E. Trinity Place and N. McDonough.

Project Details			
PROJECT ID	1430		
LOCATION	E Trinity Place @ N McDonough Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$56,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$450,000		
TOTAL CAPITAL COST	\$506,000		
OPERATIONS AND MAINTENANCE COST	\$45,000		

Project Implementation				
LOCAL LEAD	Decatur			
PERCENT LOCATION (Pct)	Decatur (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X



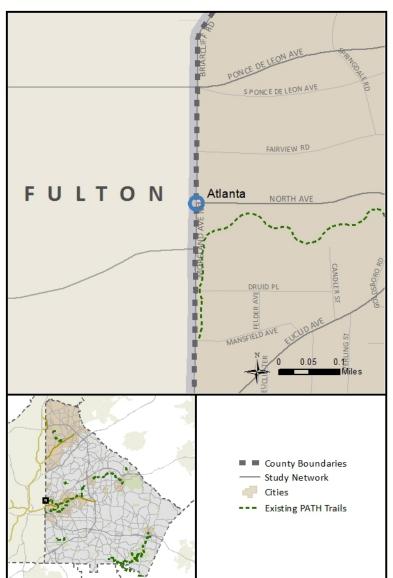
Moreland Avenue at North Avenue Signage Improvements

Project 1470 CITY-GDOT

Project Description

Signage to prohibit peak hour lefts on North Ave and to encourage northbound left turns at Freedom Pkwy rather than North or Ponce de Leon Ave.

Project Details			
PROJECT ID	1470		
LOCATION	Moreland Ave @ North Ave		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$1,000			
TOTAL CAPITAL COST	\$1,000			
OPERATIONS AND MAINTENANCE COST	\$ -			

Project Implementation				
Atlanta				
Atlanta (100)				
/				

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	



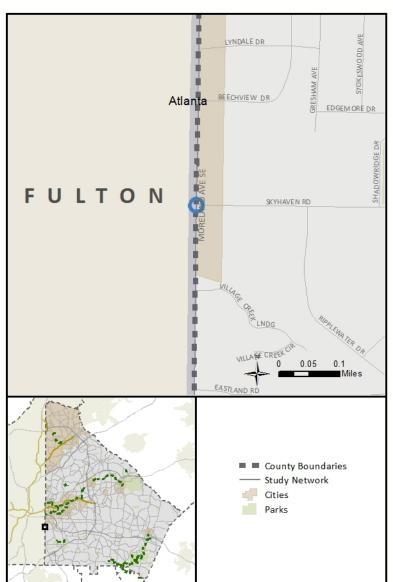
Skyhaven Road / East Confederate Avenue at Moreland Avenue Intersection Realignment

Project 1491 CITY-GDOT

Project Description

Realignment of the Skyhaven Rd / East Confederate Ave. intersection with Moreland Ave to remove offset.

Project Details			
PROJECT ID	1491		
LOCATION	Moreland Ave @ Skyhaven Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$127,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$2,278,000	
TOTAL CAPITAL COST	\$2,404,000	
OPERATIONS AND MAINTENANCE COST	\$228,000	

Project Implementation				
LOCAL LEAD	Atlanta			
PERCENT LOCATION (Pct)	Atlanta (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



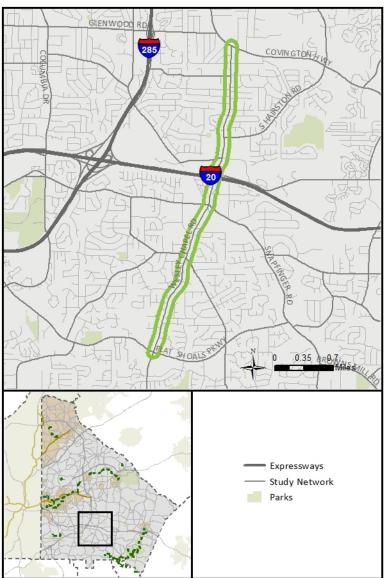
Wesley Chapel Road Pedestrian Improvements

Project 1504 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor.

Project Details			
PROJECT ID	1504		
LOCATION	Wesley Chapel Rd		
EXTENTS	From Covington Hwy to Flat Shoals Pkwy		
LENGTH	3.86 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$1,140,000	
CONSTRUCTION COST	\$240,000	
TOTAL CAPITAL COST	\$1,410,000	
OPERATIONS AND MAINTENANCE COST	\$50,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
	,			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			

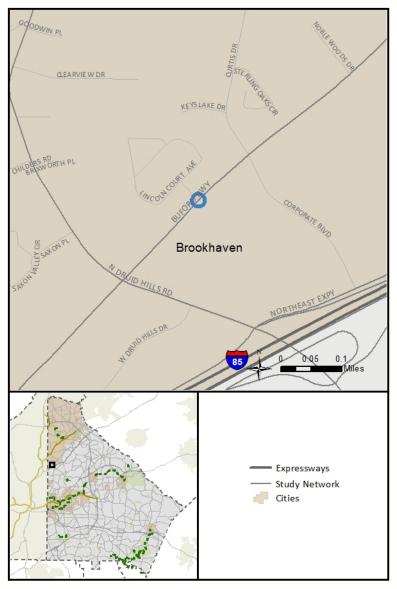


Buford Highway between N. Druid Hills Road and Lincoln Court Pedestrian Improvements

Project 1531 CITY-GDOT

Project Description

Project Details			
PROJECT ID	1531		
LOCATION	Buford Hwy midblock between N Druid Hills Rd and Lincoln Ct		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$21,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$208,000	
TOTAL CAPITAL COST	\$229,000	
OPERATIONS AND MAINTENANCE COST	\$21,000	

Project Implementation				
LOCAL LEAD	Brookhaven			
PERCENT LOCATION (Pct)	Brookhaven (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	X

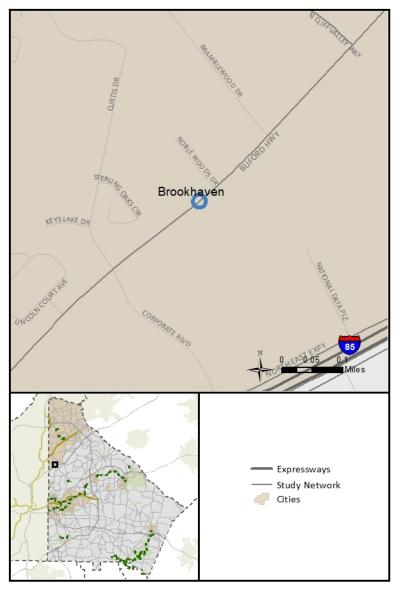


Buford Highway at Noble Woods Drive Pedestrian Improvements

Project 1532 CITY-GDOT

Project Description

Project Details		
PROJECT ID	1532	
LOCATION	Buford Hwy @ Noble Woods Dr NE	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$21,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$208,000	
TOTAL CAPITAL COST	\$229,000	
OPERATIONS AND MAINTENANCE COST	\$21,000	

Project Implementation				
LOCAL LEAD	Brookhaven			
	2.00			
PERCENT LOCATION (Pct)	Brookhaven (100)			
, ,	, ,			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X

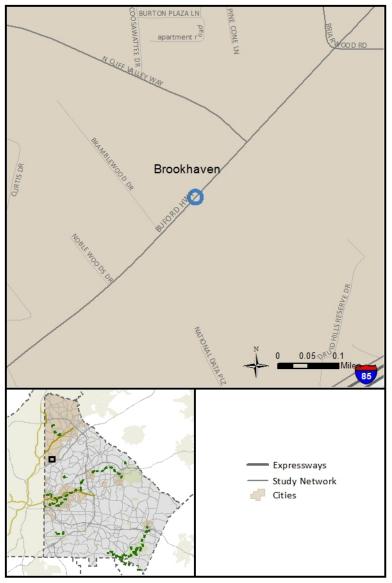


Buford Highway at The Villas at Druid Hills Pedestrian Improvements

Project 1533 CITY-GDOT

Project Description

Project Details			
PROJECT ID	1533		
LOCATION	Buford Hwy @ The Villas at Druid Hills		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$21,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$208,000		
TOTAL CAPITAL COST	\$229,000		
OPERATIONS AND MAINTENANCE COST	\$21,000		

Project Implementation				
LOCAL LEAD	Brookhaven			
PERCENT LOCATION (Pct)	Brookhaven (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X

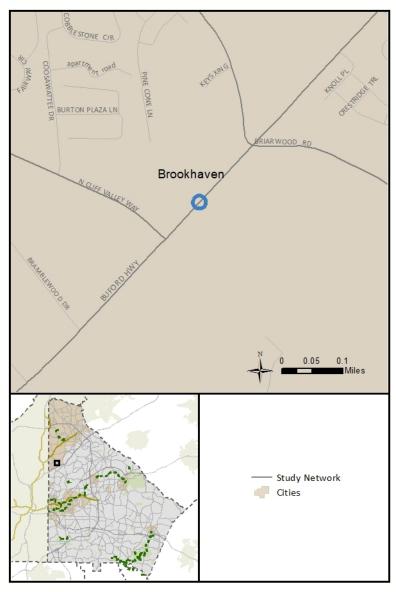


Buford Highway at Northeast Plaza Shopping Center Pedestrian Improvements

Project 1534 CITY-GDOT

Project Description

Project Details		
PROJECT ID	1534	
LOCATION	Buford Hwy @ Northeast Plaza Shopping Center	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$21,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$208,000		
TOTAL CAPITAL COST	\$229,000		
OPERATIONS AND MAINTENANCE COST	\$21,000		

Project Implementation				
LOCAL LEAD	Brookhaven			
PERCENT LOCATION (Pct)	Brookhaven (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X

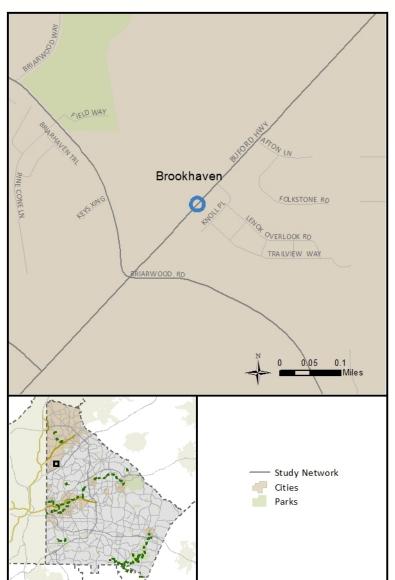


Buford Highway at Epic Garden Apartments Pedestrian Improvements

Project 1535 CITY-GDOT

Project Description

Project Details		
PROJECT ID	1535	
LOCATION	Buford Hwy @ Epic Garden Apartments (Lenox Overlook Rd)	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$21,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$208,000		
TOTAL CAPITAL COST	\$229,000		
OPERATIONS AND MAINTENANCE COST	\$21,000		

Project Implementation				
LOCAL LEAD	Brookhaven			
PERCENT LOCATION (Pct)	Brookhaven (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



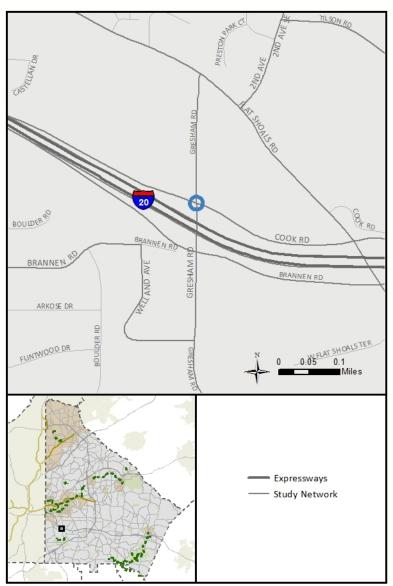
Gresham Road at Cook Road Intersection Improvements

Project 1551 Tier 2C

Project Description

Feasibility study needed to examine the appropriateness of a roundabout.

Project Details		
PROJECT ID	1551	
LOCATION	Gresham Rd @ Cook Rd	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$168,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,684,000	
TOTAL CAPITAL COST	\$1,852,000	
OPERATIONS AND MAINTENANCE COST	\$168,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



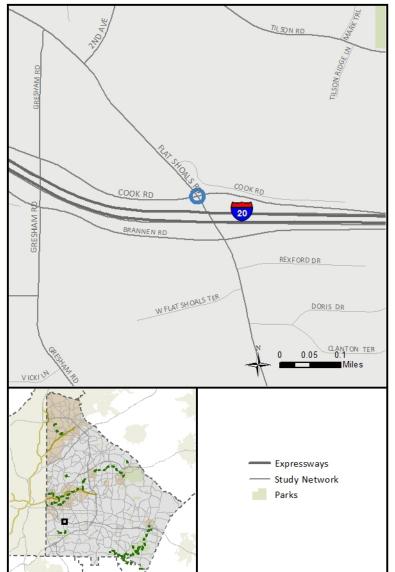
Flat Shoals Road at Cook Road Intersection Improvements

Project 1552 Tier 2C

Project Description

Roundabout implementation

Project Details				
PROJECT ID	1552			
LOCATION	Flat Shoals Rd @ Cook Rd			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$168,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,684,000	
TOTAL CAPITAL COST	\$1,852,000	
OPERATIONS AND MAINTENANCE COST	\$168,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	X



Gresham Road at Brannen Road Intersection Improvements

Project 1553 Tier 2C

Project Description

Feasibility study needed to examine the appropriateness of a roundabout.

Project Details			
PROJECT ID	1553		
LOCATION	Gresham Rd @ Brannen Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$168,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,684,000	
TOTAL CAPITAL COST	\$1,852,000	
OPERATIONS AND MAINTENANCE COST	\$168,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



Flat Shoals Road at Brannen Road Intersection Improvements

Project 1554 Tier 2C

Project Description

Roundabout implementation

Project Details			
PROJECT ID	1554		
LOCATION	Flat Shoals Rd @ Brannen Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$168,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$1,684,000	
TOTAL CAPITAL COST	\$1,852,000	
OPERATIONS AND MAINTENANCE COST	\$168,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	-		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		
,	, ,		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	X



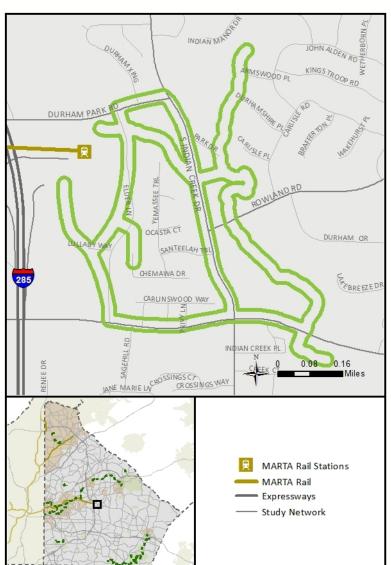
Indian Creek MARTA Station Trails

Project 1581 Tier 3

Project Description

Create a trail system to connect the Indian Creek MARTA Station to surrounding neighborhoods.

Project Details		
PROJECT ID	1581	
LOCATION	Indian Creek Trails	
EXTENTS	From S Indian Creek Dr to Surrounding Neighborhoods	
LENGTH	3.47 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$230,000	
RIGHT-OF-WAY COST	\$2,250,000	
CONSTRUCTION COST	\$2,250,000	
TOTAL CAPITAL COST	\$4,730,000	
OPERATIONS AND MAINTENANCE COST	\$480,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
	Bortain County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			
	armiosiporatoa 2 ortano (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	Χ	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



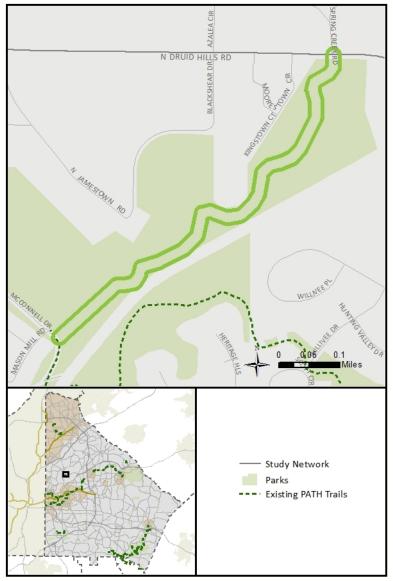
South Fork Peachtree Creek Trail - PATH

Project 1591 Tier 1

Project Description

Expand the South Fork Peachtree Creek Trail.

Project Details		
PROJECT ID	1591	
LOCATION	South Fork Peachtree Creek Trail	
EXTENTS	From Mason Mill Tennis Center to N Druid Hills Rd	
LENGTH	0.73 miles	
PLAN 2040 ID	DK-352	



Project Cost Estimate		
ENGINEERING COST	\$ -	
RIGHT-OF-WAY COST	\$1,144,000	
CONSTRUCTION COST	\$3,209,000	
TOTAL CAPITAL COST	\$4,353,000	
OPERATIONS AND MAINTENANCE COST	\$321,000	

Project Implementation		
DeKalb County		
unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community	X		



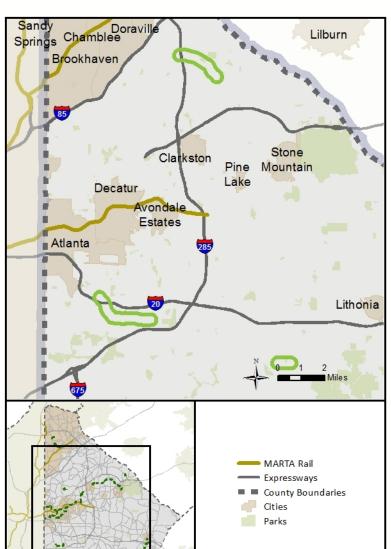
DeKalb Sidewalk Program: Phase 2C

Project 1592 Tier 1

Project Description

DeKalb sidewalk program: Phase 2C - Flat Shoals Rd, Henderson Rd, and Salem Rd.

Project Details				
PROJECT ID	1592			
LOCATION	Flat Shoals Rd/ Henderson Rd/ Salem Rd			
EXTENTS	From 2nd Ave/ Henderson Mill Rd/ Browns Mill Rd to Candler Rd/ Lavista Rd/ Fannin Dr			
LENGTH	5.23 miles			
PLAN 2040 ID	DK-AR-BP067			



Project Cost Estimate		
ENGINEERING COST	\$75,000	
RIGHT-OF-WAY COST	\$750,000	
CONSTRUCTION COST	\$2,095,000	
TOTAL CAPITAL COST	\$2,920,000	
OPERATIONS AND MAINTENANCE COST	\$210,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	Χ	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



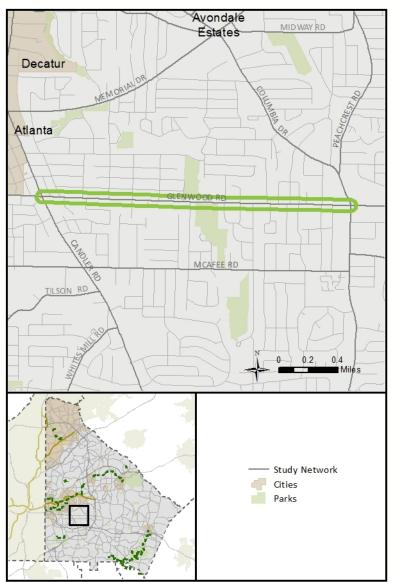
Glenwood Road Pedestrian Improvements - Phase I

Project 1593 Tier 1

Project Description

Install sidewalks and improve pedestrian crossings along this corridor (Phase I).

Project Details		
PROJECT ID	1593	
LOCATION	Glenwood Rd	
EXTENTS	From from SR 155 (Candler Rd) to Columbia Dr: Phase II	
LENGTH	2.08 miles	
PLAN 2040 ID	DK-032B	



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$4,560,000	
CONSTRUCTION COST	\$3,427,871	
TOTAL CAPITAL COST	\$8,017,871	
OPERATIONS AND MAINTENANCE COST	\$343,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



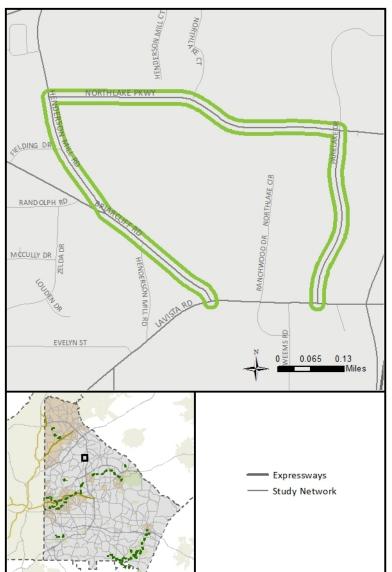
Northlake Area Pedestrian Improvements

Project 1595 Tier 1

Project Description

Northlake area pedestrian improvements.

Project Details				
PROJECT ID	1595			
LOCATION	Briarcliff Rd/ Henderson Mill Rd/ Northlake Pkwy/ Park Lake Dr			
EXTENTS	From LaVista Rd/ Briarcliff Rd to Northlake Pkwy/ Park Lake Dr			
LENGTH	1.47 miles			
PLAN 2040 ID	DK-403			



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$1,493,650		
TOTAL CAPITAL COST	\$1,493,650		
OPERATIONS AND MAINTENANCE COST	\$149,000		

Project Implementation				
LOCAL LEAD	DeKalb County			
	,			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



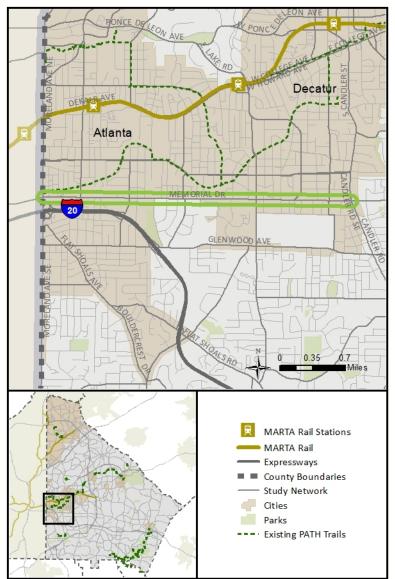
Memorial Drive Pedestrian Improvements

Project 1599 CITY-GDOT

Project Description

Install sidewalks and improve pedestrian crossings along this corridor.

Project Details		
PROJECT ID	1599	
LOCATION	SR 154 (Memorial Dr)	
EXTENTS	From SR 42 (Moreland Ave) to Candler Rd	
LENGTH	3.29 miles	
PLAN 2040 ID	AT-AR-BP127B	



Project Cost Estimate		
ENGINEERING COST	\$492,000	
RIGHT-OF-WAY COST	\$197,000	
CONSTRUCTION COST	\$1,336,000	
TOTAL CAPITAL COST	\$2,025,000	
OPERATIONS AND MAINTENANCE COST	\$134,000	

Project Implementation		
LOCAL LEAD	Atlanta	
PROJECT LOCATION (Pct)	unincorporated DeKalb (7), Atlanta (93)	

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



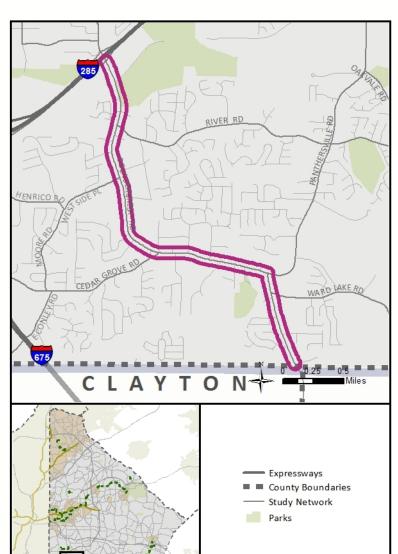
Bouldercrest Road Multimodal Corridor Improvements - South

Project 1603 Tier 3

Project Description

This project includes a road widening and multi-use facility that incorporates bicycle lanes and sidewalks with pedestrian features.

Project Details		
PROJECT ID	1603	
LOCATION	Bouldercrest Rd	
EXTENTS	From Linecrest Rd to I-285	
LENGTH	3.47 miles	
PLAN 2040 ID	DK-162	



Project Cost Estimate		
ENGINEERING COST	\$1,019,009	
RIGHT-OF-WAY COST	\$9,250,832	
CONSTRUCTION COST	\$40,043,991	
TOTAL CAPITAL COST	\$50,313,832	
OPERATIONS AND MAINTENANCE COST	\$4,004,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations				
On the National Highway System		Activity Center	X	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area		
State Route		LCI Area		
		Equitable Target Area		



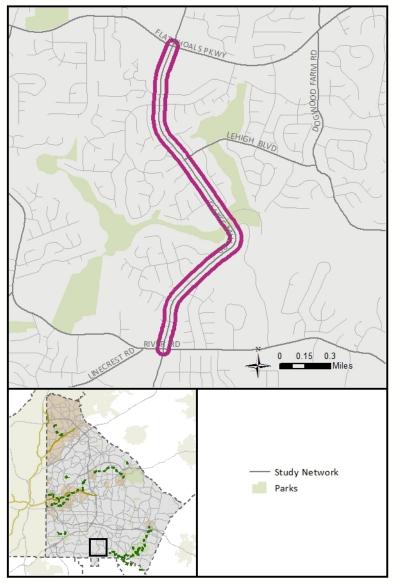
Flakes Mill Road Multimodal Corridor Improvements

Project 1604 Tier 3

Project Description

Project to include road widening from 2 to 4 lanes, bicycle lanes and pedestrian facilities to improve roadway operations, mobility, and accessibility through enhanced mode alternatives.

Project Details		
PROJECT ID	1604	
LOCATION	Flakes Mill Rd	
EXTENTS	From River Rd to Flat Shoals Pkwy	
LENGTH	2.12 miles	
PLAN 2040 ID	DK-341A	



Project Cost Estimate		
ENGINEERING COST	\$2,890,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$28,903,000	
TOTAL CAPITAL COST	\$31,793,000	
OPERATIONS AND MAINTENANCE COST	\$2,890,000	

Project	Implementation
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



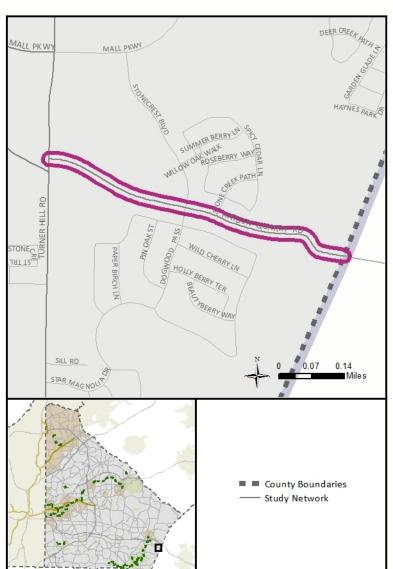
Hayden Quarry Road / Sigman Road Extension

Project 1607 Tier 3

Project Description

Hayden Quarry Rd/ Sigman Rd extension.

Project Details				
PROJECT ID	1607			
LOCATION	Hayden Quarry Rd/ Signan Rd			
EXTENTS	From Turner Hill Rd to Rockdale County Line			
LENGTH	0.68 miles			
PLAN 2040 ID	DK-327A			



Project Cost Estimate		
ENGINEERING COST	\$1,019,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$10,194,000	
TOTAL CAPITAL COST	\$11,213,000	
OPERATIONS AND MAINTENANCE COST	\$1,019,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	



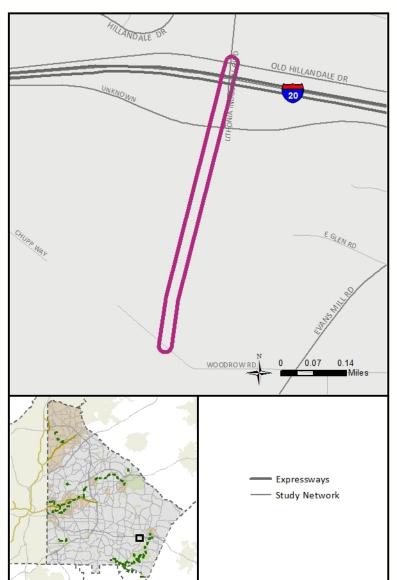
Lithonia Industrial Boulevard Extension - Phase III

Project 1611A Tier 1

Project Description

Lithonia Industrial Blvd extension - Phase III. Design phase will include access management plan.

Project Details		
PROJECT ID	1611A	
LOCATION	Lithonia Industrial Blvd	
EXTENTS	From Hillandale Dr to Woodrow Rd	
LENGTH	0.62 miles	
PLAN 2040 ID	DK-328	



Project Cost Estimate		
ENGINEERING COST	\$873,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$8,726,000	
TOTAL CAPITAL COST	\$9,599,000	
OPERATIONS AND MAINTENANCE COST	\$873,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



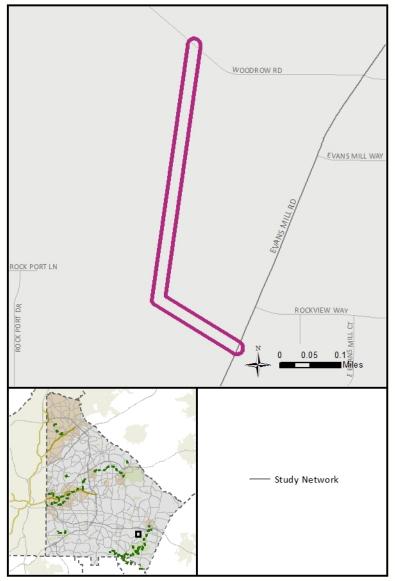
Lithonia Industrial Boulevard Extension - Phase IV

Project 1611B Tier 3

Project Description

Lithonia Industrial Blvd extension - Phase IV. Design phase will include access management plan.

Project Details		
PROJECT ID	1611B	
LOCATION	Lithonia Industrial Blvd	
EXTENTS	From Woodrow Rd to Evans Mill Rd	
LENGTH	0.57 miles	
PLAN 2040 ID	DK-328	



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$5,000,000		
TOTAL CAPITAL COST	\$5,000,000		
OPERATIONS AND MAINTENANCE COST	\$500,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	Activity Center		
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area		
State Route	LCI Area		
	Equitable Target Area	Χ	



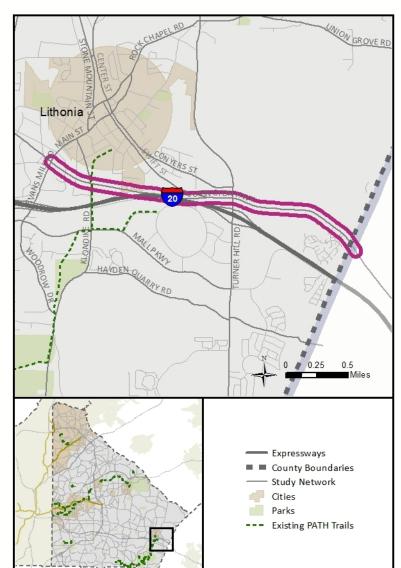
Covington Highway Multimodal Corridor Improvements - Phase I

Project 1612 Tier 1-GDOT

Project Description

Widen roadway from 2 to 4 lanes including a center turn lane from Evans Mill Rd in DeKalb County to Sigman Rd in Rockdale County as well as a median treatment with bicycle and pedestrian improvements.

Project Details		
PROJECT ID	1612	
LOCATION	Covington Hwy	
EXTENTS	From Evans Mill Rd to Sigman Rd in Rockdale County	
LENGTH	2.65 miles	
PLAN 2040 ID	DK-030A/B	



Project Cost Estimate		
ENGINEERING COST	\$112,000	
RIGHT-OF-WAY COST	\$4,196,000	
CONSTRUCTION COST	\$4,583,000	
TOTAL CAPITAL COST	\$8,891,000	
OPERATIONS AND MAINTENANCE COST	\$458,000	

Project	Implementation
LOCAL LEAD	GDOT - DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (98), Lithonia (2)

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



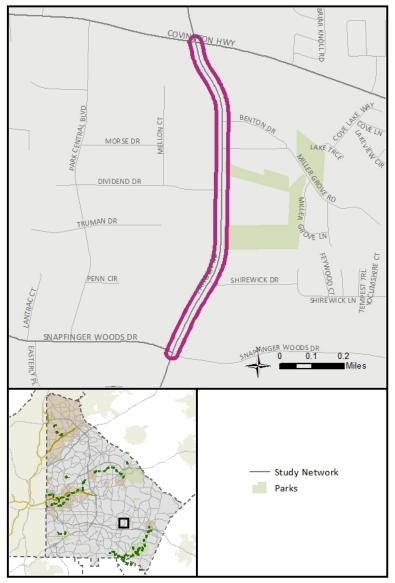
Panola Road Multimodal Corridor Improvements (Snapfinger Woods Drive to Covington Highway)

Project 1613 Tier 3

Project Description

Widen road from 4 to 6 lanes along with access/ mobility improvements including bicycle lanes and pedestrian features; intersection improvements as appropriate.

Project Details		
PROJECT ID	1613	
LOCATION	Panola Rd	
EXTENTS	From Snapfinger Woods Dr to Covington Hwy	
LENGTH	1.02 miles	
PLAN 2040 ID	DK-065E	



Project Cost Estimate		
ENGINEERING COST	\$1,919,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$19,193,000	
TOTAL CAPITAL COST	\$21,112,051	
OPERATIONS AND MAINTENANCE COST	\$1,919,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



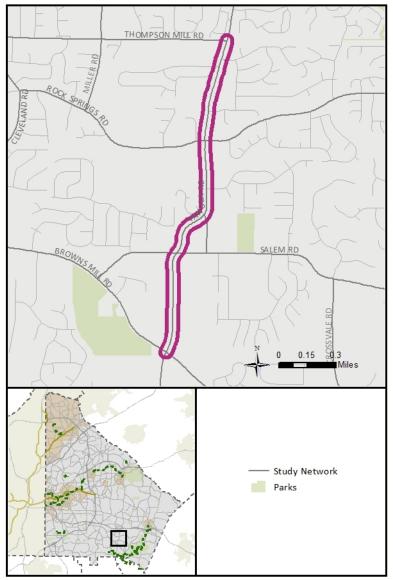
Panola Road Widening (Browns Mill Road to Thompson Mill Road) - Right of Way

Project 1614A Tier 1

Project Description

PE and right-of-way (Phase I) for road widening from 2 to 4 lanes along with access/ mobility improvements including bicycle lanes and pedestrian features; intersection improvements as appropriate.

Project Details		
PROJECT ID	1614A	
LOCATION	Panola Rd	
EXTENTS	From Browns Mill Rd to Thompson Mill Rd	
LENGTH	1.73 miles	
PLAN 2040 ID	DK-065B	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$2,967,210	
CONSTRUCTION COST	\$ -	
TOTAL CAPITAL COST	\$3,017,210	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project	Implementation
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



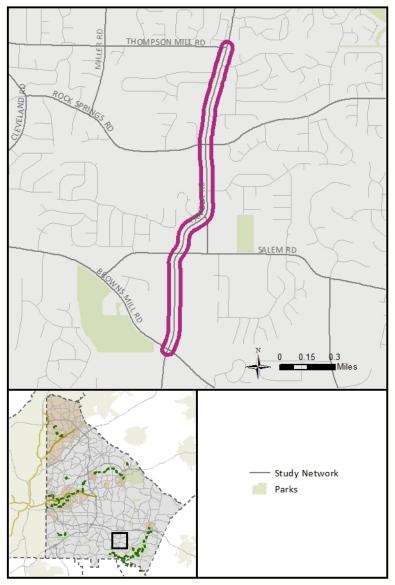
Panola Road Widening (Browns Mill Road to Thompson Mill Road) - Construction

Project 1614B Tier 2A

Project Description

Construction (Phase II) for road widening from 2 to 4 lanes along with access/ mobility improvements including bicycle lanes and pedestrian features; intersection improvements as appropriate.

Project Details		
PROJECT ID	1614B	
LOCATION	Panola Rd	
EXTENTS	From Browns Mill Rd to Thompson Mill Rd	
LENGTH	1.73 miles	
PLAN 2040 ID	DK-065B	



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$19,378,906			
TOTAL CAPITAL COST	\$19,378,906			
OPERATIONS AND MAINTENANCE COST	\$1,938,000			

Project	Implementation
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



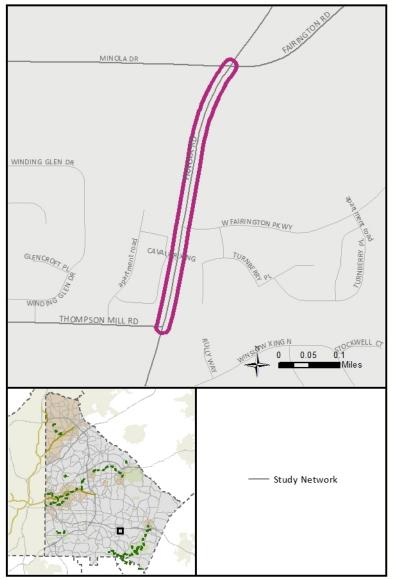
Panola Road Multimodal Corridor Improvements (Thompson Mill Road to Fairington Road)

Project 1615 Tier 2C

Project Description

Widen road from 4 to 6 lanes along with access/ mobility improvements including bicycle lanes and pedestrian features; intersection improvements as appropriate.

Project Details		
PROJECT ID	1615	
LOCATION	Panola Rd	
EXTENTS	From Thompson Mill Rd to Fairington Rd	
LENGTH	0.45 miles	
PLAN 2040 ID	DK-065C	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$7,308,610	
CONSTRUCTION COST	\$9,425,534	
TOTAL CAPITAL COST	\$16,784,144	
OPERATIONS AND MAINTENANCE COST	\$943,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	X



Redan Road Multimodal Corridor Improvements

Project 1616 Tier 2C

Project Description

Widen Redan Rd from 2 lanes to 4 lanes including an access management plan, bike, and pedestrian improvements.

Project Details		
PROJECT ID	1616	
LOCATION	Redan Rd	
EXTENTS	From Panola Rd to Holcombe Rd	
LENGTH	4.13 miles	
PLAN 2040 ID	ASP-DK-399	



Project Cost Estimate		
ENGINEERING COST	\$4,193,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$41,926,000	
TOTAL CAPITAL COST	\$46,119,000	
OPERATIONS AND MAINTENANCE COST	\$4,193,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



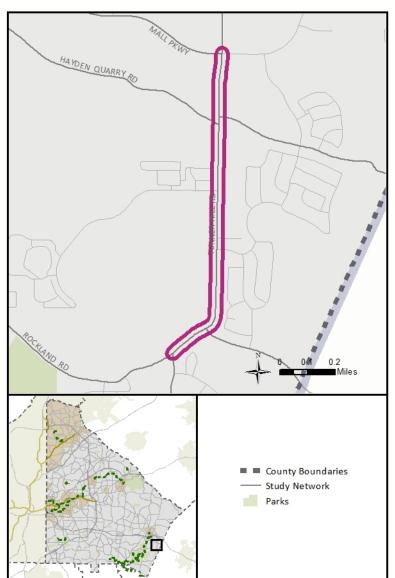
Turner Hill Road Widening

Project 1624 Tier 2B

Project Description

Widening from 2 to 4 lanes, including bike and pedestrian improvements.

Project Details		
PROJECT ID	1624	
LOCATION	Turner Hill Rd	
EXTENTS	From Mall Pkwy to McDaniel Mill Rd	
LENGTH	1.16 miles	
PLAN 2040 ID	DK-330	



Project Cost Estimate		
ENGINEERING COST	\$282,750	
RIGHT-OF-WAY COST	\$6,018,087	
CONSTRUCTION COST	\$10,350,553	
TOTAL CAPITAL COST	\$16,651,390	
OPERATIONS AND MAINTENANCE COST	\$1,035,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	



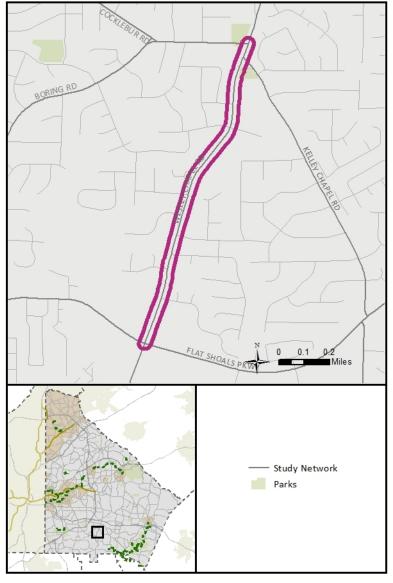
Wesley Chapel Road Multimodal Corridor Improvements

Project 1626 Tier 2C

Project Description

Widening from 2 to 4 lanes, including bike and pedestrian improvements.

Project Details		
PROJECT ID	1626	
LOCATION	Wesley Chapel Rd	
EXTENTS	From Boring Rd to Flat Shoals Pkwy	
LENGTH	1.27 miles	
PLAN 2040 ID	DK-340	



Project Cost Estimate		
ENGINEERING COST	\$1,338,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$13,378,000	
TOTAL CAPITAL COST	\$14,716,273	
OPERATIONS AND MAINTENANCE COST	\$1,338,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



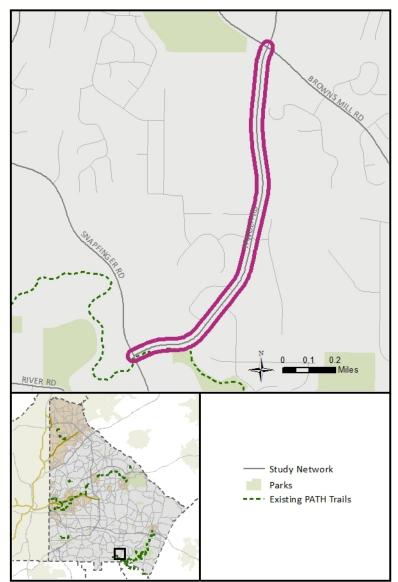
Panola Road Multimodal Corridor Improvements (Snapfinger Road to Browns Mill Road)

Project 1639 Tier 3

Project Description

Operational improvements project including the conversion of existing two-lane road to have two lanes with a center turn lane, bicycle lanes and sidewalks.

Project Details		
PROJECT ID	1639	
LOCATION	Panola Rd	
EXTENTS	From Snapfinger Rd to Browns Mill Rd	
LENGTH	1.42 miles	
PLAN 2040 ID	DK-065A	



Project Cost Estimate		
ENGINEERING COST	\$1,919,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$19,193,000	
TOTAL CAPITAL COST	\$21,112,000	
OPERATIONS AND MAINTENANCE COST	\$1,919,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



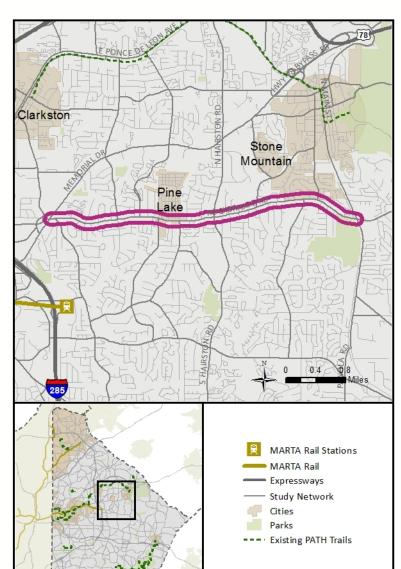
Rockbridge Road Multimodal Corridor Improvements - Phase I

Project 1640 Tier 2B

Project Description

Operational improvements including a center turn lane as well as bike and pedestrian improvements - Phase 1.

Project Details		
PROJECT ID	1640	
LOCATION	Rockbridge Rd	
EXTENTS	From Memorial Dr to S Stone Mountain Lithonia Rd	
LENGTH	4.21 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$1,270,000		
RIGHT-OF-WAY COST	\$6,940,000		
CONSTRUCTION COST	\$16,440,000		
TOTAL CAPITAL COST	\$24,650,000		
OPERATIONS AND MAINTENANCE COST	\$2,347,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (92), Pine Lake (8)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



Memorial Drive Roadway Corridor Improvements

Project 1641 CITY-GDOT

Project Description

SR 154 (Memorial Dr) Corridor improvements

Project Details			
PROJECT ID	1641		
LOCATION	SR 154 (Memorial Dr)		
EXTENTS	From County Line to SR 155 (Candler Rd)		
LENGTH	3.28 miles		
PLAN 2040 ID	AT-243		



Project Cost Estimate			
ENGINEERING COST	\$492,000		
RIGHT-OF-WAY COST	\$197,000		
CONSTRUCTION COST	\$1,336,000		
TOTAL CAPITAL COST	\$2,025,000		
OPERATIONS AND MAINTENANCE COST	\$134,000		

Project Implementation		
LOCAL LEAD	Atlanta	
PERCENT LOCATION (Pct)	unincorporated DeKalb (8), Atlanta (92)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



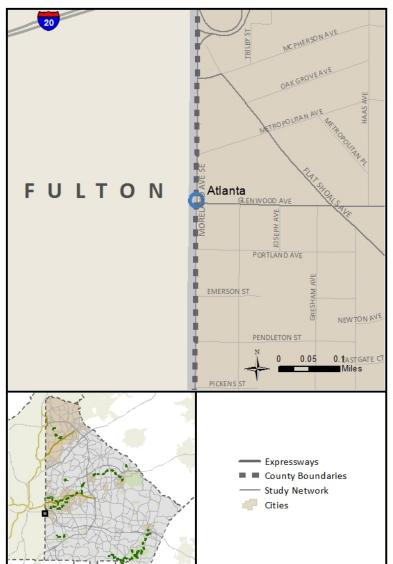
Glenwood Avenue at Moreland Avenue Intersection Improvements

Project 1658 CITY-GDOT

Project Description

Roadway / Operations & Safety

Project Details				
PROJECT ID	1658			
LOCATION	SR 260 (Glenwood Ave) @ US 23 (Moreland Ave			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	AT-241			



Project Cost Estimate		
ENGINEERING COST	\$360,000	
RIGHT-OF-WAY COST	\$381,000	
CONSTRUCTION COST	\$1,876,000	
TOTAL CAPITAL COST	\$2,617,000	
OPERATIONS AND MAINTENANCE COST	\$188,000	

Project Implementation				
LOCAL LEAD	Atlanta			
PERCENT LOCATION (Pct)	Atlanta (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



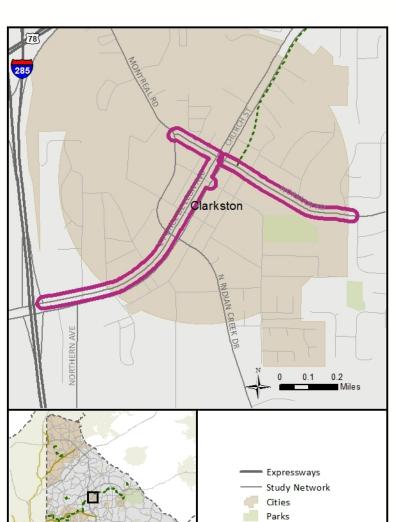
E. Ponce de Leon Road / Montreal Road / Norman Road Streetscape Improvements

Project 1666

Project Description

Clarkston streetscape initiative includes various improvements to the E Ponce de Leon Gateway corridor; design features include new pedestrian and bicycle features as well as streetscapes and an at-grade CSX RR crossing/ safety feature.

Project Details		
PROJECT ID	1666	
LOCATION	E Ponce de Leon Rd/ Montreal Rd/ Norman Rd	
EXTENTS	From I-285 to N Indian Creek Dr/ City limits (southeast)	
LENGTH	1.52 miles	
PLAN 2040 ID	DK-353	



Existing PATH Trails

Project Cost Estimate		
ENGINEERING COST	\$807,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$8,074,000	
TOTAL CAPITAL COST	\$8,881,000	
OPERATIONS AND MAINTENANCE COST	\$807,000	

Project Implementation			
LOCAL LEAD	DeKalb / Clarkston		
PERCENT LOCATION (Pct)	unincorporated DeKalb (16), Clarkston (84)		

Funding Considerations			
On the National Highway System	Activity Center	Χ	
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area		
State Route	LCI Area	Χ	
	Equitable Target Area	X	



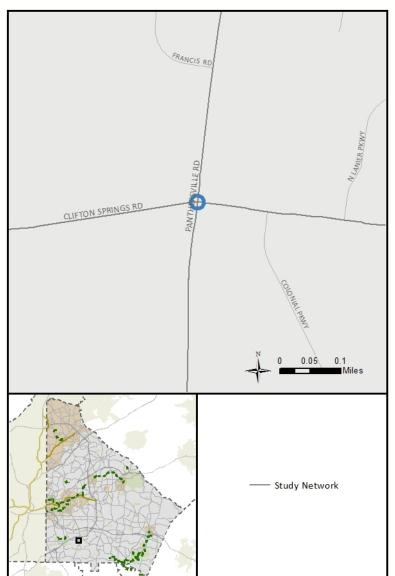
Panthersville Road at Clifton Springs Road Intersection Improvements

Project 1668 Tier 1

Project Description

Roadway / Operations & Safety

Project Details			
PROJECT ID	1668		
LOCATION	Panthersville Rd @ Clifton Springs Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	DK-375		



Project Cost Estimate		
ENGINEERING COST	\$109,000	
RIGHT-OF-WAY COST	\$1,041,000	
CONSTRUCTION COST	\$1,075,000	
TOTAL CAPITAL COST	\$2,225,000	
OPERATIONS AND MAINTENANCE COST	\$108,000	

	Project Implementation			
I	OCAL LEAD	DeKalb County		
		,		
ŀ	PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X

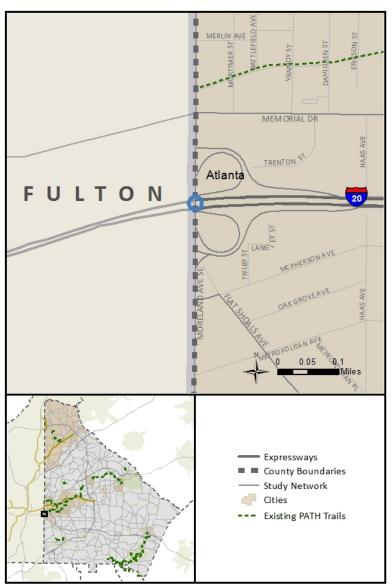
I-20 East at Moreland Avenue Interchange Improvements

Project 1673 CITY-GDOT

Project Description

Roadway / Interchange Upgrade

Project Details				
PROJECT ID	1673			
LOCATION	I-20 East @ US 23 (Moreland Ave)			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	ASP-AT-261			



Project Cost Estimate		
ENGINEERING COST	\$603,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$6,034,000	
TOTAL CAPITAL COST	\$6,637,000	
OPERATIONS AND MAINTENANCE COST	\$603,000	

Project Implementation					
LOCAL LEAD	Atlanta				
	/ tiairta				
PERCENT LOCATION (Pct)	Atlanta (100)				
()	()				

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



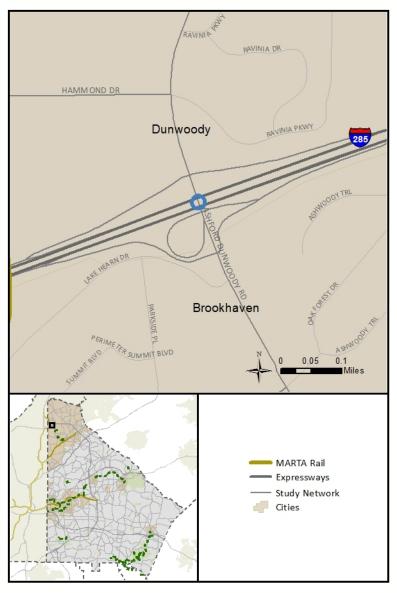
I-285 North at Ashford Dunwoody Road Interchange Improvements

Project 1674 CITY-GDOT

Project Description

Roadway / Interchange Upgrade.

Project Details				
PROJECT ID	1674			
LOCATION	I-285 North @ Ashford Dunwoody Rd			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	DK-400			



Project Cost Estimate		
ENGINEERING COST	\$2,863,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$28,633,000	
TOTAL CAPITAL COST	\$31,496,000	
OPERATIONS AND MAINTENANCE COST	\$2,863,000	

Project Implementation				
LOCAL LEAD	Dunwoody			
PERCENT LOCATION (Pct)	Dunwoody (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	Χ
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	



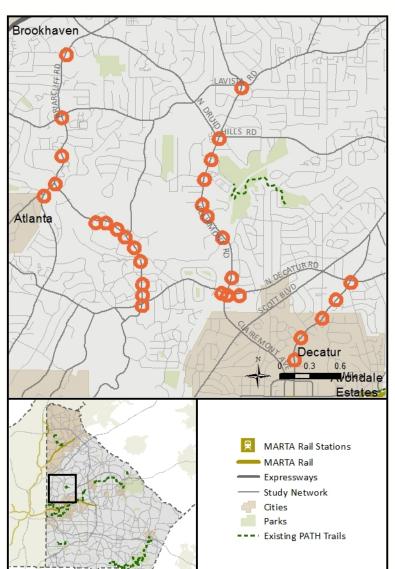
31 signal upgrades on Briarcliff Road / Clairmont Road / Church Street

Project 1675 Tier 1-GDOT

Project Description

Upgrades to approximately 31 signals on Briarcliff (from Sheridan Rd to Johnson Rd), Clifton (from Briarcliff Rd to N Decatur Rd), Clairmont (from LaVista Rd to N Decatur Rd), and Church St (from N Decatur Rd to Bell St).

Project Details			
PROJECT ID	1675		
LOCATION	31 signal upgrades on Briarcliff Rd/ Clairmont Rd/ Church St		
EXTENTS	N/A		
LENGTH	0.17 miles		
PLAN 2040 ID	DK-344C		



Projec	t Cost Estimate
ENGINEERING COST	\$ -
RIGHT-OF-WAY COST	\$ -
CONSTRUCTION COST	\$5,011,616
TOTAL CAPITAL COST	\$5,011,616
OPERATIONS AND MAINTENANCE COST	\$501,000

Project Implementation			
LOCAL LEAD	GDOT - DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (90), Decatur (10)		

Funding Considerations				
On the National Highway System	X	Activity Center	X	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X	
State Route	X	LCI Area	X	
		Equitable Target Area	X	



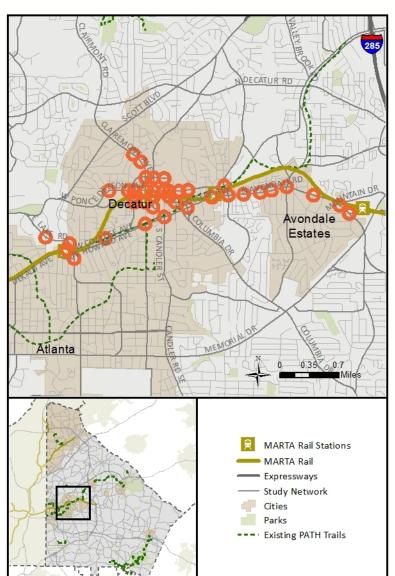
40 signal upgrades in/around Downtown Decatur

Project 1676 Tier 1-GDOT

Project Description

Upgrades to approximately 40 signals in/ around Downtown Decatur - Howard Ave, E Lake Rd, W Ponce de Leon, Clairmont Ave, Trinity PI, Commerce Dr loop, Church St.

Project Details			
PROJECT ID	1676		
LOCATION	40 signal upgrades in/around Downtown Decatur		
EXTENTS	N/A		
LENGTH	0.23 miles		
PLAN 2040 ID	DK-344A		



Project Cost Estimate		
ENGINEERING COST	\$200,000	
RIGHT-OF-WAY COST	\$500,000	
CONSTRUCTION COST	\$6,042,412	
TOTAL CAPITAL COST	\$6,742,412	
OPERATIONS AND MAINTENANCE COST	\$604,000	

Project Implementation			
LOCAL LEAD	GDOT - Avondale / Decatur		
PERCENT LOCATION (Pct)	unincorporated DeKalb (3), Avondale (18), Decatur (79)		

Funding Considerations				
On the National Highway System	X	Activity Center	X	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X	
State Route	X	LCI Area	X	
		Equitable Target Area	X	



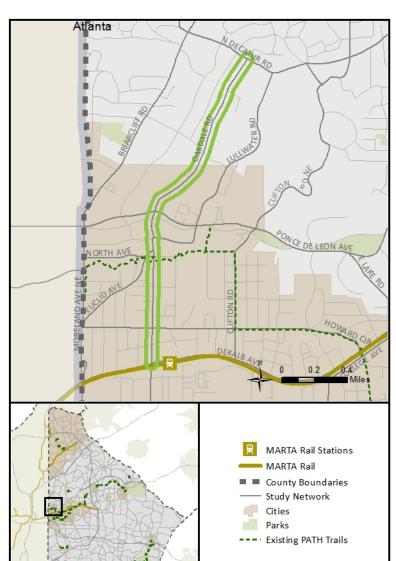
Oakdale Road Bicycle Improvements

Project 1683 Tier 3

Project Description

Improve access for bikes along this corridor. Potential improvements could include sharrows, a sidepath, or bike lanes as determined by right of way constraints.

Project Details		
PROJECT ID	1683	
LOCATION	Oakdale Rd	
EXTENTS	From N Decatur Rd to DeKalb Ave	
LENGTH	2.05 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$150,000	
RIGHT-OF-WAY COST	\$1,500,000	
CONSTRUCTION COST	\$1,500,000	
TOTAL CAPITAL COST	\$3,150,000	
OPERATIONS AND MAINTENANCE COST	\$320,000	

Project Implementation					
LOCAL LEAD	DeKalb / Atlanta				
	unincorporated DeKalb (35), Atlanta (65)				

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



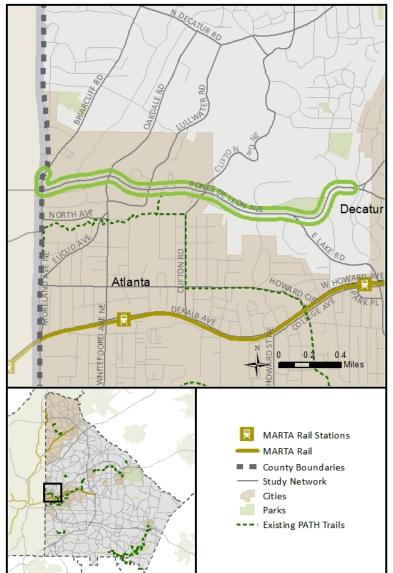
Ponce de Leon Avenue Bicycle Improvements

Project 1685 Tier 2B

Project Description

Improve access for bikes along this corridor using the existing adjacent linear park system. Sidepath was assumed for this 0.6-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details			
PROJECT ID	1685		
LOCATION	Ponce de Leon Ave/ W Ponce de Leon Ave		
EXTENTS	From Scott Boulevard to St. Charles Ave		
LENGTH	2.27 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$450,000	
CONSTRUCTION COST	\$450,000	
TOTAL CAPITAL COST	\$950,000	
OPERATIONS AND MAINTENANCE COST	\$100,000	

Project Implementation				
LOCAL LEAD	DeKalb / Atlanta			
PROJECT LOCATION (Pct)	unincorporated DeKalb (45), Atlanta (55)			

Funding Considerations			
On State Route	X	Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



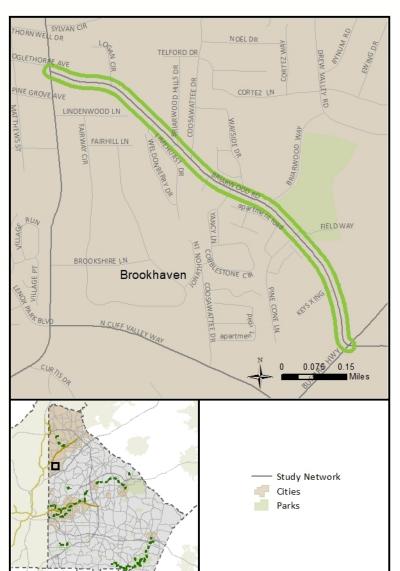
Briarwood Road Pedestrian Improvements

Project 1695

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.99 miles of moderate grading.

Project Details			
PROJECT ID	1695		
LOCATION	Briarwood Rd		
EXTENTS	From N Druid Hills Rd to Buford Hwy		
LENGTH	0.99 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$1,039,500	
CONSTRUCTION COST	\$300,000	
TOTAL CAPITAL COST	\$1,369,500	
OPERATIONS AND MAINTENANCE COST	\$40,000	

Project Implementation			
LOCAL LEAD	Brookhaven		
PROJECT LOCATION (Pct)	Brookhaven (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



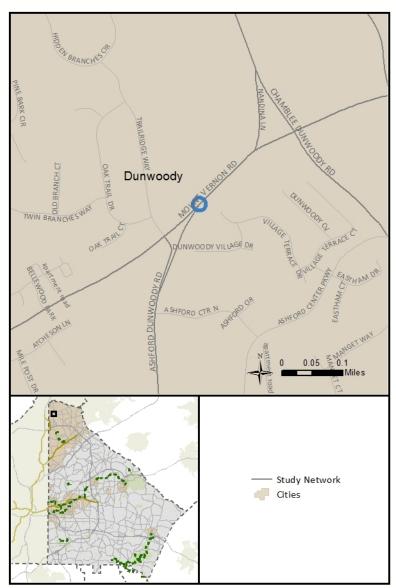
Mount Vernon Road at Ashford Dunwoody Road Intersection Improvements

Project 1702

Project Description

Intersection Improvements

Project Details				
PROJECT ID	1702			
LOCATION	Mt Vernon Rd @ Ashford Dunwoody Rd			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$94,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$940,000	
TOTAL CAPITAL COST	\$1,034,000	
OPERATIONS AND MAINTENANCE COST	\$94,000	

Project Implementation				
Dunwoody				
Dunwoody (100)				

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	



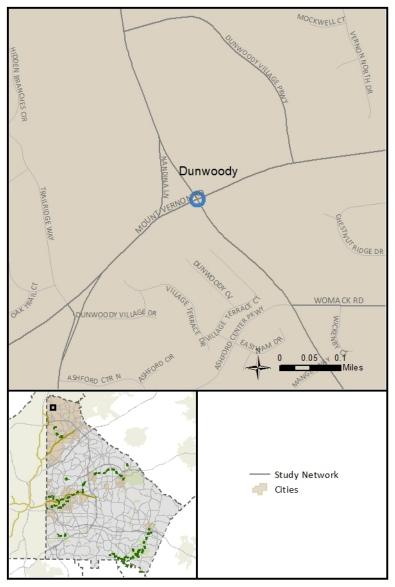
Mount Vernon Road at Chamblee Dunwoody Road Intersection Improvements

Project 1703

Project Description

Intersection Improvements

Project Details				
PROJECT ID	1703			
LOCATION	Mt Vernon Rd @ Chamblee Dunwoody Rd			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$225,000	
RIGHT-OF-WAY COST	\$225,000	
CONSTRUCTION COST	\$2,250,000	
TOTAL CAPITAL COST	\$2,700,000	
OPERATIONS AND MAINTENANCE COST	\$225,000	

Project Implementation			
LOCAL LEAD	Dunwoody		
PERCENT LOCATION (Pct)	Dunwoody (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	



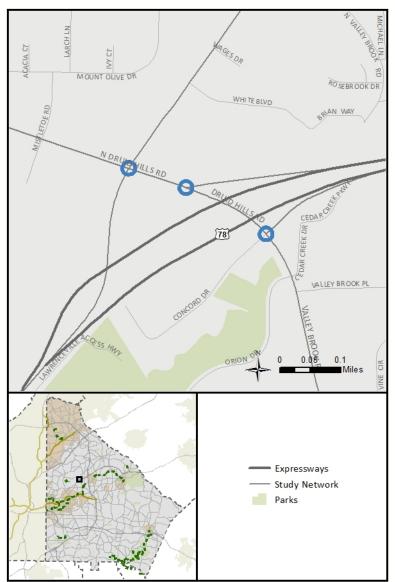
N. Druid Hills Road at Lawrenceville Highway / Highway 78 Exit and Entry Ramp Improvements

Project 1730 Tier 1-GDOT

Project Description

Intersection improvements to improve efficiency and operations.

Project Details			
PROJECT ID	1730		
LOCATION	N Druid Hills Rd @ Lawrenceville Hwy/ Hwy 78 WB Exit Ramp/ 78 EB Entry Ramp		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$177,000	
RIGHT-OF-WAY COST	\$321,000	
CONSTRUCTION COST	\$1,770,000	
TOTAL CAPITAL COST	\$2,268,000	
OPERATIONS AND MAINTENANCE COST	\$177,000	

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	



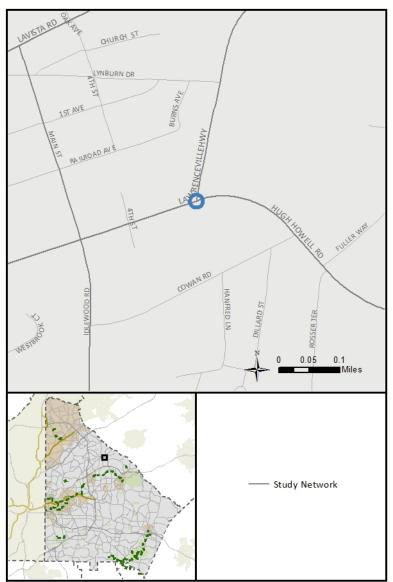
Hugh Howell Road at Lawrenceville Highway Intersection Improvements

Project 1736 Tier 1-GDOT

Project Description

Intersection improvements.

	Project Details			
PROJECT ID	1736			
LOCATION	Hugh Howell Rd @ Lawrenceville Hwy			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$400,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$4,000,000	
TOTAL CAPITAL COST	\$4,400,000	
OPERATIONS AND MAINTENANCE COST	\$400,000	

Project Implementation			
LOCAL LEAD	GDOT - DeKalb County		
	abor Bortain County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		
,	, ,		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
Multimodal Project	X	Equitable Target Area	



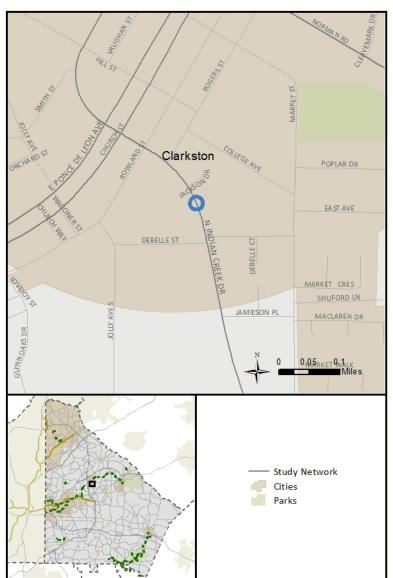
N. Indian Creek at Jackson Drive Pedestrian Improvements

Project 1804

Project Description

Install a pedestrian crossing to assist with access to the library.

Project Details		
PROJECT ID	1804	
LOCATION	N Indian Creek Dr @ approx. Jackson Dr	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$20,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$150,000	
TOTAL CAPITAL COST	\$170,000	
OPERATIONS AND MAINTENANCE COST	\$40,000	

Project Implementation				
LOCAL LEAD	Clarkston			
PERCENT LOCATION (Pct)	Clarkston (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X



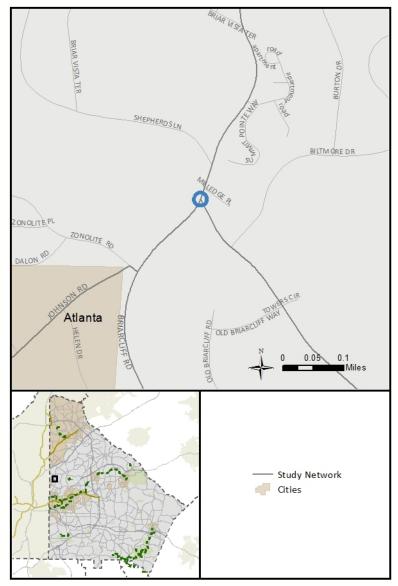
Briarcliff Road at Clifton Road Intersection Improvements

Project 1875 Tier 2C

Project Description

Intersection improvements including turn lanes and signal timing to reduce vehicular delay (and possibly a realignment of the intersection from Briarcliff Rd to Clifton Rd) and pedestrian improvements as needed.

Project Details		
PROJECT ID	1875	
LOCATION	Briarcliff Rd @ Clifton Rd	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$674,000	
RIGHT-OF-WAY COST	\$633,000	
CONSTRUCTION COST	\$6,735,000	
TOTAL CAPITAL COST	\$8,041,000	
OPERATIONS AND MAINTENANCE COST	\$674,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	Bortain County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		
,	, ,		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



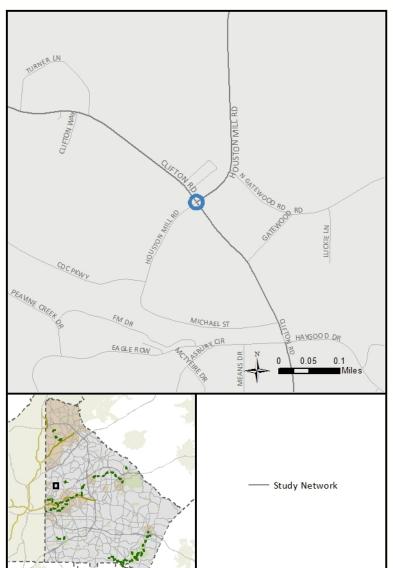
Clifton Road at Houston Mill Road Intersection Improvements

Project 1880 Tier 3

Project Description

Operational and pedestrian improvements

Project Details		
PROJECT ID	1880	
LOCATION	Clifton Rd @ Houston Mill Rd	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$94,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$940,000	
TOTAL CAPITAL COST	\$1,034,000	
OPERATIONS AND MAINTENANCE COST	\$94,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		
,	, ,		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



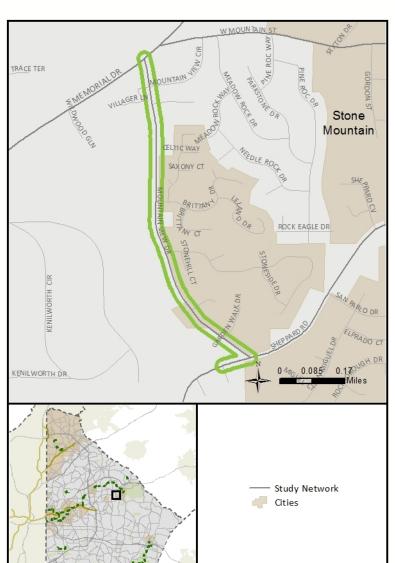
Mountain View Drive / Sheppard Road Pedestrian Improvements

Project 1923 Tier 1

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.89 miles of severe grading.

Project Details		
PROJECT ID	1923	
LOCATION	Mountain View Dr/ Sheppard Rd	
EXTENTS	From Memorial Dr to Owens Mill Ct	
LENGTH	0.96 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$1,023,500	
CONSTRUCTION COST	\$450,000	
TOTAL CAPITAL COST	\$1,523,500	
OPERATIONS AND MAINTENANCE COST	\$40,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (90), Stone Mountain (10)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



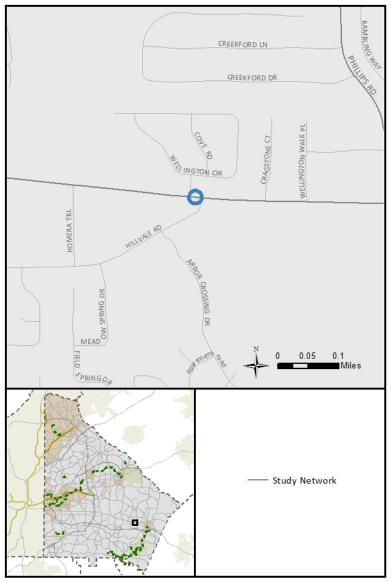
Covington Highway and Hillvale Road/ Wellington Circle Intersection Improvements

Project 1937 Tier 1-GDOT

Project Description

Intersection realignment with pedestrian safety improvements.

Project Details			
PROJECT ID	1937		
LOCATION	Covington Hwy @ Hillvale Rd/ Wellington Cir		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$111,000	
RIGHT-OF-WAY COST	\$366,000	
CONSTRUCTION COST	\$1,110,000	
TOTAL CAPITAL COST	\$1,587,000	
OPERATIONS AND MAINTENANCE COST	\$111,000	

Project Implementation				
LOCAL LEAD	GDOT - DeKalb County			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



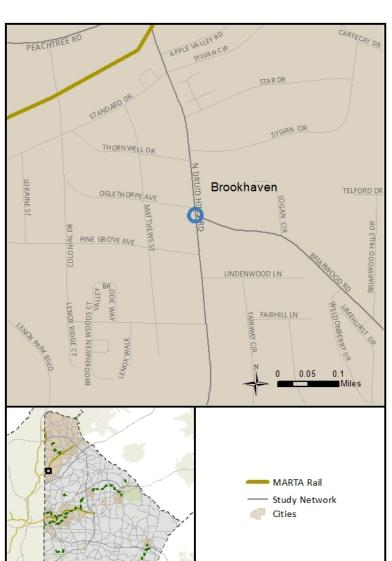
N. Druid Hills Road at Briarwood Road Pedestrian Improvements

Project 1946 CITY

Project Description

Improve access for pedestrians at this location. Repair damaged sidewalks and improve crossings.

Project Details			
PROJECT ID	1946		
LOCATION	N Druid Hills Rd @ Briarwood Rd NE		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$30,000	
RIGHT-OF-WAY COST	\$670,000	
CONSTRUCTION COST	\$260,000	
TOTAL CAPITAL COST	\$960,000	
OPERATIONS AND MAINTENANCE COST	\$20,000	

Project Implementation			
LOCAL LEAD	Brookhaven		
PERCENT LOCATION (Pct)	Brookhaven (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
Multimodal Project	X	Equitable Target Area	X



N. Clarendon Road at E. Ponce de Leon Avenue Intersection Improvements

Project 1958 Tier 1

Project Description

Signal upgrade with railroad preemption - The signal currently doesn't have the ability to change when the train comes.

Project Details			
PROJECT ID	1958		
LOCATION	N Clarendon Rd @ E Ponce de Leon Ave		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$11,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$110,000	
TOTAL CAPITAL COST	\$121,000	
OPERATIONS AND MAINTENANCE COST	\$11,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
DEDOENT LOCATION (D. IV			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



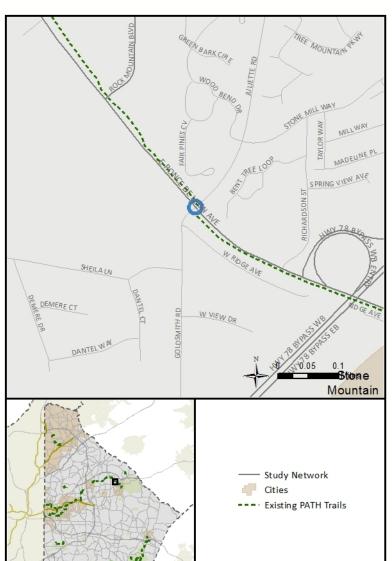
Goldsmith Road at E. Ponce de Leon Avenue Railroad Safety Improvements

Project 1962 Tier 1

Project Description

This location meets the requirements for installation of railroad preemption. The railroad is less than 200 feet from signal and is a safety issue.

Project Details			
PROJECT ID	1962		
LOCATION	Goldsmith Rd @ E Ponce de Leon Ave		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$11,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$110,000	
TOTAL CAPITAL COST	\$121,000	
OPERATIONS AND MAINTENANCE COST	\$11,000	

Project	Implementation
LOCAL LEAD	DeKalb County
	20. taile 20a.r.y
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



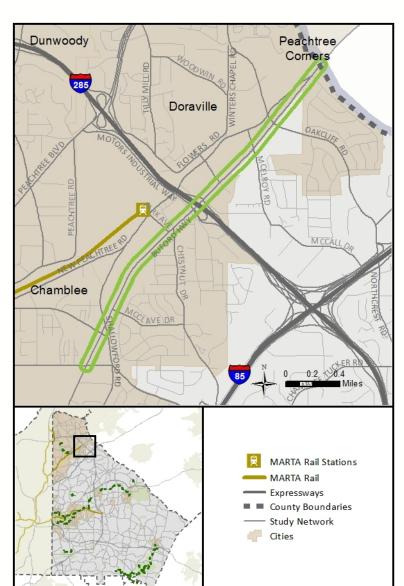
Buford Highway Pedestrian Improvements

Project 2037 CITY-GDOT

Project Description

Install additional pedestrian crossings.

Project Details			
PROJECT ID	2037		
LOCATION	Buford Hwy		
EXTENTS	From Chamblee Tucker Rd to English Oak Dr		
LENGTH	2.85 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$50,000	
RIGHT-OF-WAY COST	\$600,000	
CONSTRUCTION COST	\$450,000	
TOTAL CAPITAL COST	\$1,100,000	
OPERATIONS AND MAINTENANCE COST	\$90,000	

Project	Implementation
LOCAL LEAD	Doraville
PROJECT LOCATION (Pct)	Chamblee (12), Doraville (88)

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



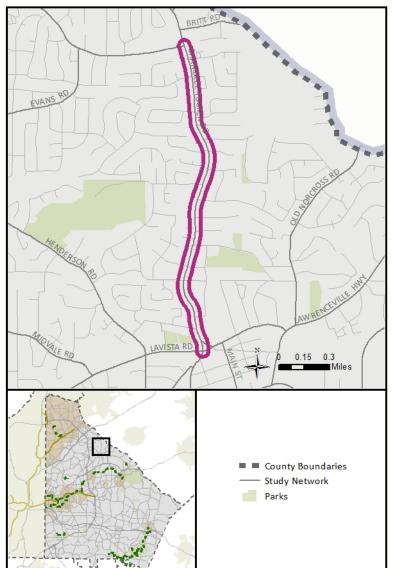
Chamblee Tucker Road, Road Diet - Phase I

Project 2063 Tier 1

Project Description

Road diet to include two through lanes and a center leftturn lane and bike lanes. Operational and pedestrian improvements will also be made at key locations along the corridor.

Project Details		
PROJECT ID	2063	
LOCATION	Chamblee Tucker Rd	
EXTENTS	From Tucker Norcross Rd to LaVista Rd	
LENGTH	1.88 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$220,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$2,760,000	
TOTAL CAPITAL COST	\$2,980,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project	Implementation
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



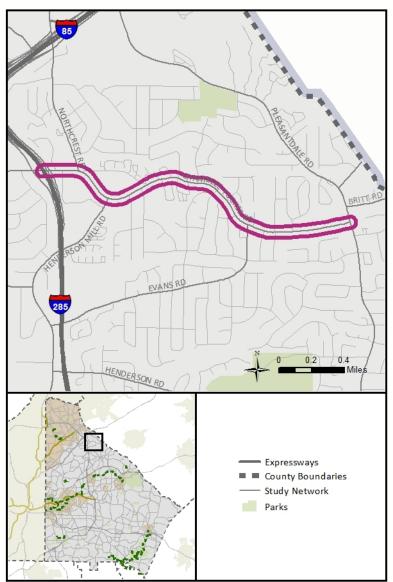
Chamblee Tucker Road, Road Diet - Phase II

Project 2205 Tier 2B

Project Description

Road diet to include two through lanes and a center leftturn lane and bike lanes. Operational and pedestrian improvements will also be made at key locations along the corridor.

Project Details		
PROJECT ID	2205	
LOCATION	Chamblee Tucker Rd	
EXTENTS	From I-285 to Tucker Norcross Rd	
LENGTH	2.1 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$380,000	
RIGHT-OF-WAY COST	\$570,000	
CONSTRUCTION COST	\$4,850,000	
TOTAL CAPITAL COST	\$5,800,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	Χ



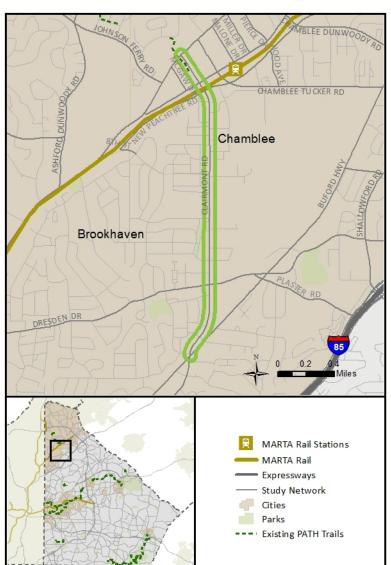
Clairmont Road Bicycle Improvements

Project 2230

Project Description

Improve access for bikes along this corridor. Sidepath was assumed for this 2.2-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	2230	
LOCATION	Clairmont Rd	
EXTENTS	From Peachtree Blvd to Buford Hwy	
LENGTH	2.22 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$170,000	
RIGHT-OF-WAY COST	\$1,657,500	
CONSTRUCTION COST	\$1,660,000	
TOTAL CAPITAL COST	\$3,487,500	
OPERATIONS AND MAINTENANCE COST	\$350,000	

Project Implementation			
LOCAL LEAD	DeKalb / Brookhaven / Chamblee		
PROJECT LOCATION (Pct)	Brookhaven (25), Chamblee (75)		

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



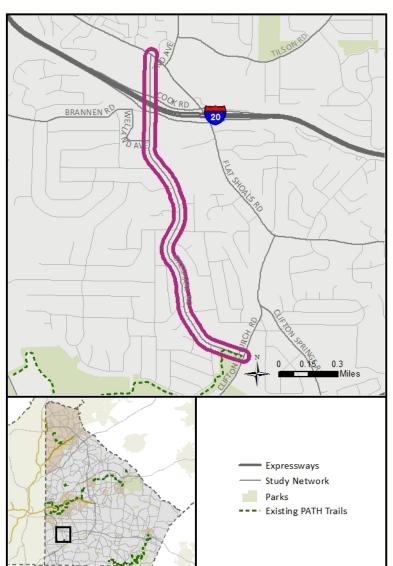
Gresham Road / Clifton Church Road Multimodal Corridor Improvements

Project 2357 Tier 2C

Project Description

Roadway operational improvements and inclusion of bicycle lanes and sidewalks to connect with PATH trail connection at Clifton Church Rd and Gresham Rd.

Project Details		
PROJECT ID	2357	
LOCATION	Gresham Rd/Clifton Church Rd	
EXTENTS	From Flat Shoals Rd to Clifton Church Rd	
LENGTH	1.78 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$400,000	
RIGHT-OF-WAY COST	\$2,130,000	
CONSTRUCTION COST	\$5,170,000	
TOTAL CAPITAL COST	\$7,700,000	
OPERATIONS AND MAINTENANCE COST	\$288,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



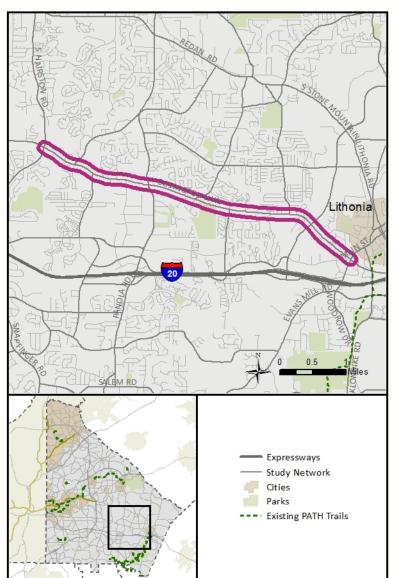
Covington Highway Multimodal Corridor Improvements - Phase II

Project 2681 Tier 1-GDOT

Project Description

Addition of a landscaped median to include pedestrian (sidewalk and crossing) and bicycle accommodations and operational improvements at key locations along the corridor.

Project Details		
PROJECT ID	2681	
LOCATION	Covington Hwy	
EXTENTS	From S Hairston Rd to Klondike Rd	
LENGTH	5.08 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,880,000	
RIGHT-OF-WAY COST	\$7,370,000	
CONSTRUCTION COST	\$24,410,000	
TOTAL CAPITAL COST	\$33,660,000	
OPERATIONS AND MAINTENANCE COST	\$880,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



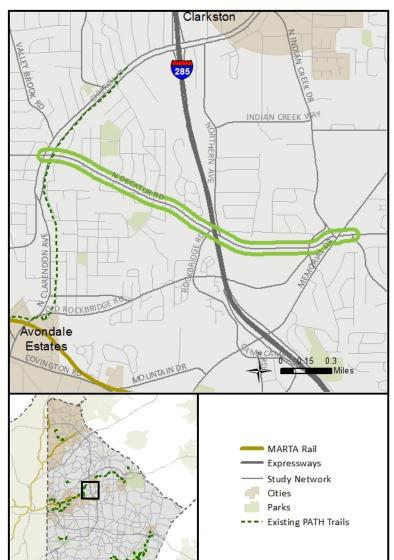
N. Decatur Road Pedestrian Improvements

Project 2759 Tier 3

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 1.92 miles of severe grading.

Project Details		
PROJECT ID	2759	
LOCATION	N Decatur Rd	
EXTENTS	From E Ponce De Leon Ave to S Indian Creek Dr	
LENGTH	1.99 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$100,000	
RIGHT-OF-WAY COST	\$2,208,000	
CONSTRUCTION COST	\$960,000	
TOTAL CAPITAL COST	\$3,268,000	
OPERATIONS AND MAINTENANCE COST	\$80,000	

Project Implementation		
DeKalb County		
unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



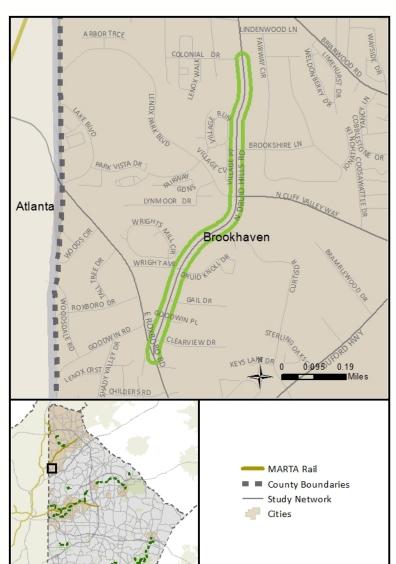
N. Druid Hills Road Pedestrian Improvements

Project 2792

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 1.56 miles of severe grading.

Project Details		
PROJECT ID	2792	
LOCATION	N Druid Hills Rd	
EXTENTS	From Peachtree Rd to E Roxboro Rd	
LENGTH	0.97 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$80,000	
RIGHT-OF-WAY COST	\$1,794,000	
CONSTRUCTION COST	\$780,000	
TOTAL CAPITAL COST	\$2,654,000	
OPERATIONS AND MAINTENANCE COST	\$60,000	

	Project Implementation				
	LOCAL LEAD	Brookhaven			
		Broomavon			
	PROJECT LOCATION (Pct)	Brookhaven (100)			
-					

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	Х	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



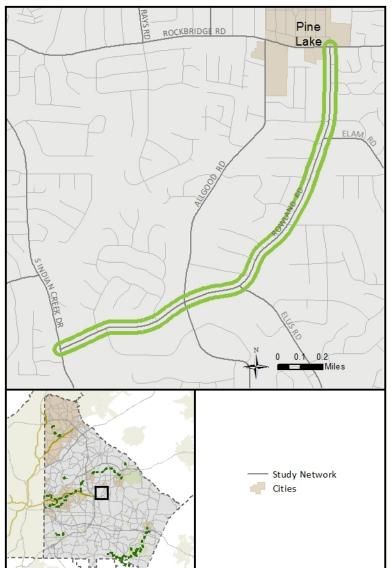
Rowland Road Pedestrian Improvements

Project 2805 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 2.0 miles of severe grading.

Project Details		
PROJECT ID	2805	
LOCATION	Rowland Rd	
EXTENTS	From Rockbridge Rd/ Spruce Dr to S Indian Creek Dr	
LENGTH	2.03 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$110,000	
RIGHT-OF-WAY COST	\$2,335,502	
CONSTRUCTION COST	\$1,020,000	
TOTAL CAPITAL COST	\$3,465,502	
OPERATIONS AND MAINTENANCE COST	\$80,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



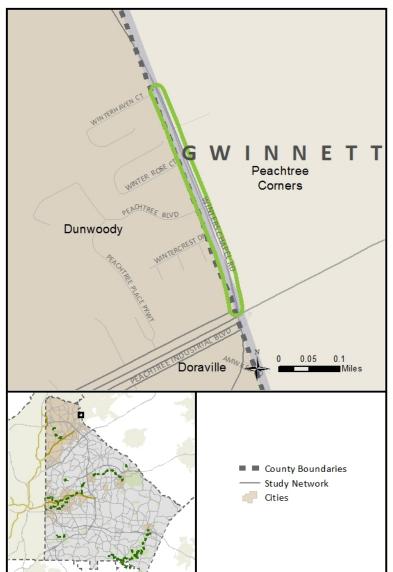
Winters Chapel Road Pedestrian Improvements - Phase II

Project 2892

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.38 miles of minimal grading.

Project Details		
PROJECT ID	2892	
LOCATION	Winters Chapel Rd	
EXTENTS	From Peachtree Industrial Blvd Access Rd to Winterhaven Ct	
LENGTH	0.38 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$10,000	
RIGHT-OF-WAY COST	\$361,000	
CONSTRUCTION COST	\$80,000	
TOTAL CAPITAL COST	\$451,000	
OPERATIONS AND MAINTENANCE COST	\$20,000	

Project Implementation			
LOCAL LEAD	Dunwoody		
PROJECT LOCATION (Pct)	Dunwoody (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



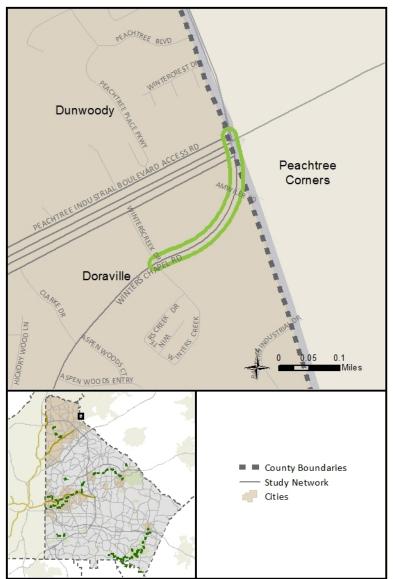
Winters Chapel Road Pedestrian Improvements - Phase I

Project 2893 Tier 2C

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.28 miles of minimal grading.

Project Details		
PROJECT ID	2893	
LOCATION	Winters Chapel Rd	
EXTENTS	From Winters Creek Dr to Peachtree Industrial Blvd	
LENGTH	0.28 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$10,000	
RIGHT-OF-WAY COST	\$266,000	
CONSTRUCTION COST	\$60,000	
TOTAL CAPITAL COST	\$336,000	
OPERATIONS AND MAINTENANCE COST	\$10,000	

	Project Implementation			
LOCAL LE	EAD	DeKalb County		
		,		
PRO IECT	I OCATIONI (Pot)	unincorporated DeKalb (88)		
THOOLOT	LOOATION (I Ct)	driirleorporated Dertaib (00)		

- "			
Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



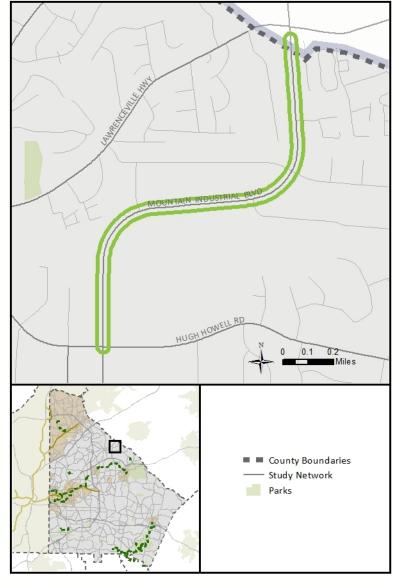
Mountain Industrial Boulevard Pedestrian Improvements

Project 2912 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 1.8 miles of minimal grading.

Project Details			
PROJECT ID	2912		
LOCATION	Mountain Industrial Blvd		
EXTENTS	From Gwinnett County Line to Hugh Howell Rd		
LENGTH	1.77 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$40,000	
RIGHT-OF-WAY COST	\$1,676,714	
CONSTRUCTION COST	\$360,000	
TOTAL CAPITAL COST	\$2,076,714	
OPERATIONS AND MAINTENANCE COST	\$70,000	

Project Implementation		
DeKalb County		
unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	Χ
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



Lawrenceville Highway Pedestrian Improvements

Project 2950 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor.

Project Details		
PROJECT ID	2950	
LOCATION	Lawrenceville Hwy	
EXTENTS	From Lee Way (250 east of) to Hugh Howell Rd	
LENGTH	2.8 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$60,000
RIGHT-OF-WAY COST	\$2,660,000
CONSTRUCTION COST	\$560,000
TOTAL CAPITAL COST	\$3,280,000
OPERATIONS AND MAINTENANCE COST	\$110,000

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
	-	
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)	
,	, ,	

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



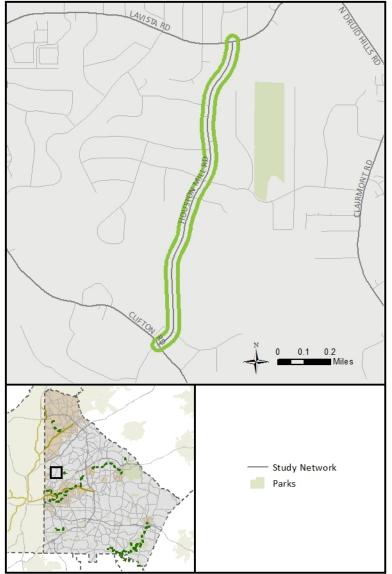
Houston Mill Road Pedestrian Improvements

Project 3012 Tier 3

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 1.22 miles of moderate grading.

Project Details		
PROJECT ID	3012	
LOCATION	Houston Mill Rd	
EXTENTS	From Clifton Rd to LaVista Rd	
LENGTH	1.22 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$40,000
RIGHT-OF-WAY COST	\$1,281,000
CONSTRUCTION COST	\$370,000
TOTAL CAPITAL COST	\$1,691,000
OPERATIONS AND MAINTENANCE COST	\$50,000

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	Χ
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



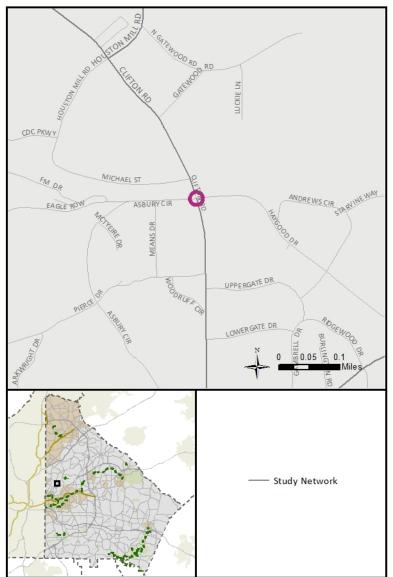
Clifton Road Bridge Upgrade and Haygood Road Intersection Improvements

Project 3200 Tier 3

Project Description

Replacement of the Clifton Rd Bridge over the CSX railroad line and upgrade to the Haygood intersection. Includes added turn lanes, improved signals, wider sidewalks, improved pedestrian crossings, bike lanes, and added clearance for future transit.

Project Details		
PROJECT ID	3200	
LOCATION	Clifton Rd/ Haygood Rd Bridge ID: 089- 0170-0	
EXTENTS	Clifton Rd @ Asbury Cir/ Haygood Rd	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$1,750,000		
RIGHT-OF-WAY COST	\$550,000		
CONSTRUCTION COST	\$11,700,000		
TOTAL CAPITAL COST	\$14,000,000		
OPERATIONS AND MAINTENANCE COST	\$1,170,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	



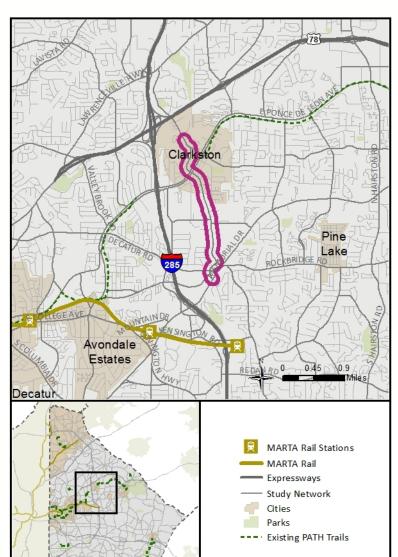
N Indian Creek Drive Road Diet

Project 3254 Tier 1

Project Description

Road diet candidate (subtract 2 lanes, to add bike lanes).

Project Details		
PROJECT ID	3254	
LOCATION	N Indian Creek Dr	
EXTENTS	From Memorial Dr/ Collingwood Dr to Montreal Creek Ct/ Montreal Rd	
LENGTH	2.27 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$70,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$860,000	
TOTAL CAPITAL COST	\$930,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation			
LOCAL LEAD	DeKalb / Clarkston		
PERCENT LOCATION (Pct)	unincorporated DeKalb (60), Clarkston (40)		

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	X



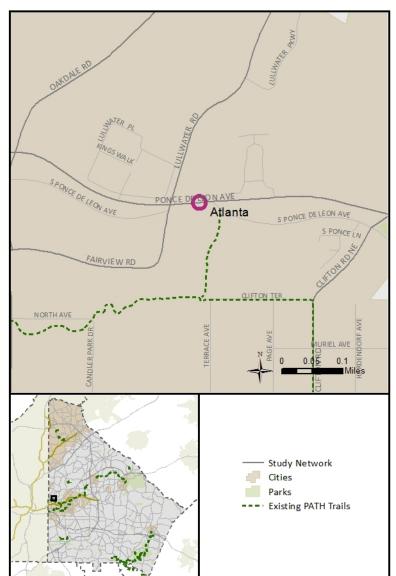
Ponce de Leon Bridge Improvement

Project 4010 CITY-GDOT

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. To align with Ponce de Leon Ave corridor planning, bridge will include bicycle and pedestrian accommodations.

Project Details		
PROJECT ID	4010	
LOCATION	Ponce de Leon Rd Bridge ID: 089-0001-0	
EXTENTS	approx. 250 ft East of Lullwater Rd	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$611,000	
RIGHT-OF-WAY COST	\$28,000	
CONSTRUCTION COST	\$6,721,000	
TOTAL CAPITAL COST	\$7,360,000	
OPERATIONS AND MAINTENANCE COST	\$154,000	

Project Implementation		
LOCAL LEAD	Atlanta	
PERCENT LOCATION (Pct)	Atlanta (100)	

Funding Considerations			
On the National Highway System	X	Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	



Covington Highway at I-285 Bridge Improvement

Project 4011 Tier 1-GDOT

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. Consider cross section for bike and pedestrian improvements improve multimodal access.

Project Details		
PROJECT ID	4011	
LOCATION	Covington Hwy Bridge ID: 089-0015-0	
EXTENTS	Covington Hwy @ I-285	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$714,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$7,858,000	
TOTAL CAPITAL COST	\$8,572,000	
OPERATIONS AND MAINTENANCE COST	\$180,000	

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	Χ	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	X



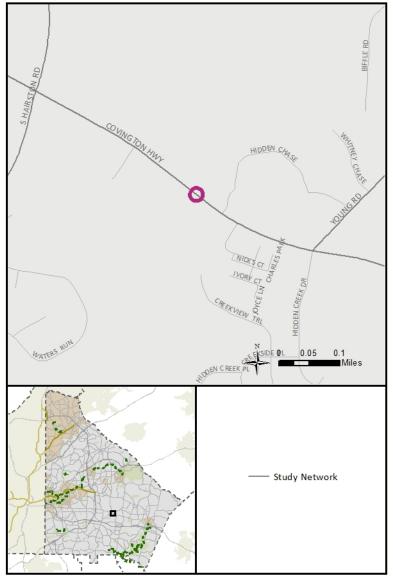
Covington Highway Bridge Improvement (south of S. Hairston Road)

Project 4012 Tier 1-GDOT

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. Consider cross section for bike and pedestrian improvements to align with Project 2681 - multimodal corridor project along Covington

Project Details		
PROJECT ID	4012	
LOCATION	Covington Hwy Bridge ID: 089-0016-0	
EXTENTS	approx. 1650 ft South/ East of S Hairston Rd	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$217,000	
RIGHT-OF-WAY COST	\$21,000	
CONSTRUCTION COST	\$2,387,000	
TOTAL CAPITAL COST	\$2,625,000	
OPERATIONS AND MAINTENANCE COST	\$55,000	

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	X



Rainbow Drive Bridge Improvement

Project 4015 Tier 1-GDOT

Project Description

Bridge sufficiency rating 50 or less - meets threshold to qualify for bridge replacement funding. Consider cross section for bike and pedestrian improvements to align with Project 5086 (DeKalb County 2013, Regional Bike/Ped Plan).

Project Details		
PROJECT ID	4015	
LOCATION	Rainbow Dr Bridge ID: 089-0161-0	
EXTENTS	Rainbow Dr @ I-285	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$340,000	
RIGHT-OF-WAY COST	\$32,000	
CONSTRUCTION COST	\$3,744,000	
TOTAL CAPITAL COST	\$4,116,000	
OPERATIONS AND MAINTENANCE COST	\$86,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	X	Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



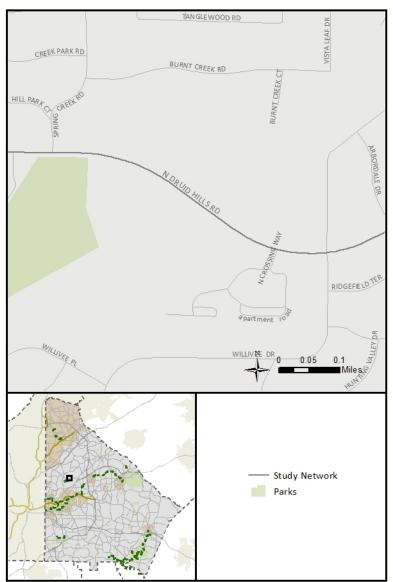
North Druid Hills Road Bridge Improvement

Project 4016 Tier 2A

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. Bridge considerations should include the potential for future transit lines running below.

Project Details	
PROJECT ID	4016
LOCATION	N Druid Hills Rd Bridge ID: 089-0175-0
EXTENTS	Spring Creek Rd, approx. 1400 ft East
LENGTH	N/A
PLAN 2040 ID	N/A



Project Cost Estimate	
ENGINEERING COST	\$216,000
RIGHT-OF-WAY COST	\$ -
CONSTRUCTION COST	\$2,376,000
TOTAL CAPITAL COST	\$2,592,000
OPERATIONS AND MAINTENANCE COST	\$55,000

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations		
On the National Highway System	Activity Center	
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area	
State Route	LCI Area	
	Equitable Target Area	



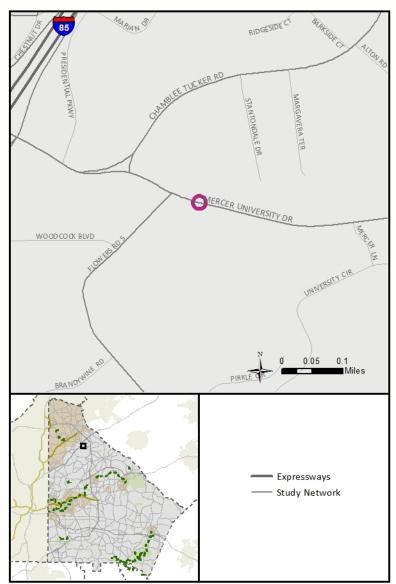
Mercer University Drive Bridge Improvement

Project 4018 Tier 2A

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. Consider if upgrades to this bridge could accommodate a crossing for part of the PATH Foundation North Fork Peachtree Trail.

Project Details	
PROJECT ID	4018
LOCATION	Mercer University Dr Bridge ID: 089-0210-0
EXTENTS	approx. 900 ft East of Flowers Rd S
LENGTH	N/A
PLAN 2040 ID	N/A



Project Cost Estimate	
ENGINEERING COST	\$92,000
RIGHT-OF-WAY COST	\$40,000
CONSTRUCTION COST	\$1,012,000
TOTAL CAPITAL COST	\$1,144,000
OPERATIONS AND MAINTENANCE COST	\$23,000

Project Implementation	
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



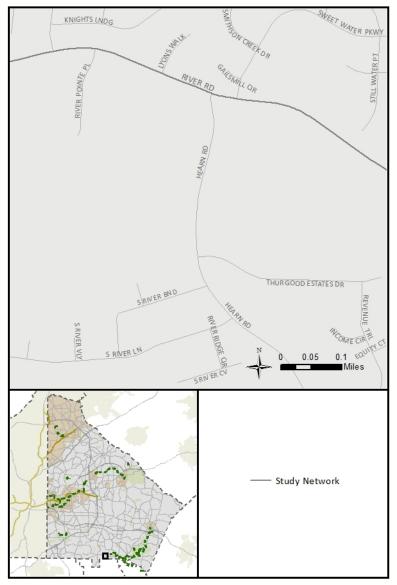
Hearn Road Bridge Improvement

Project 4019 Tier 2C

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding.

Project Details	
PROJECT ID	4019
LOCATION	Hearn Rd Bridge ID: 089-5012-0
EXTENTS	approx. 1000 ft South of River Rd
LENGTH	N/A
PLAN 2040 ID	N/A



Project Cost Estimate	
ENGINEERING COST	\$49,000
RIGHT-OF-WAY COST	\$ -
CONSTRUCTION COST	\$539,000
TOTAL CAPITAL COST	\$588,000
OPERATIONS AND MAINTENANCE COST	\$12,000

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations		
On the National Highway System	Activity Center	
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area	
State Route	LCI Area	
	Equitable Target Area	



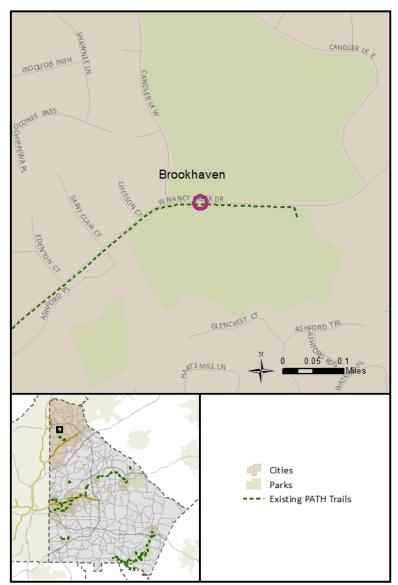
W. Nancy Creek Road Bridge Improvement

Project 4020

Project Description

Bridge sufficiency rating 50 or less - meets threshold to qualify for bridge replacement funding. Existing pedestrian bridge could be considered for repair/renovation during reconstruction of the main bridge due to proximity with Murphy Candler Park.

Project Details		
PROJECT ID	4020	
LOCATION	W Nancy Creek Rd Bridge ID: 089-5041-0	
EXTENTS	approx. 300 ft East of Candler Lake Way	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$147,000	
RIGHT-OF-WAY COST	\$14,000	
CONSTRUCTION COST	\$1,619,000	
TOTAL CAPITAL COST	\$1,780,000	
OPERATIONS AND MAINTENANCE COST	\$37,000	

Project Implementation		
LOCAL LEAD	Brookhaven	
PERCENT LOCATION (Pct)	Brookhaven (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



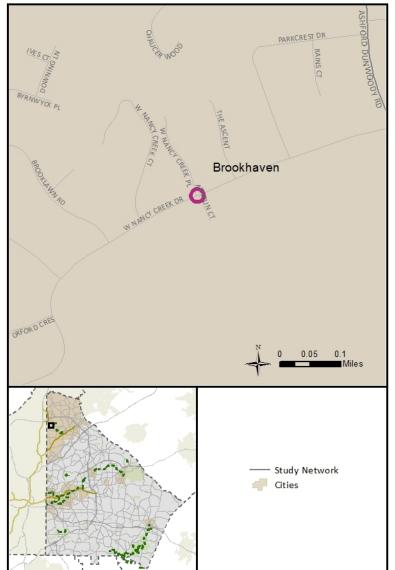
Nancy Creek Road Bridge Improvement

Project 4021

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding. Consider if upgrades to this bridge could accommodate a crossing for part of the PATH Foundation Perimeter Trail.

Project Details		
PROJECT ID	4021	
LOCATION	Nancy Creek Rd Bridge ID: 089-5059-0	
EXTENTS	Nancy Creek Rd @ Nancy Creek Pl/ Ashdun Ct	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$83,000	
RIGHT-OF-WAY COST	\$15,000	
CONSTRUCTION COST	\$911,000	
TOTAL CAPITAL COST	\$1,009,000	
OPERATIONS AND MAINTENANCE COST	\$21,000	

Project Implementation		
LOCAL LEAD	Brookhaven	
PERCENT LOCATION (Pct)	Brookhaven (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



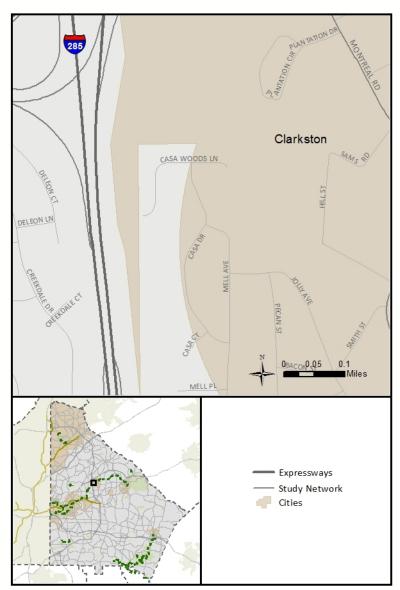
Casa Drive Bridge Improvement

Project 4022

Project Description

Bridge sufficiency rating is 50 or less and therefore meets the threshold for qualifying for bridge replacement funding.

Project Details		
PROJECT ID	4022	
LOCATION	Casa Dr Bridge ID: 089-5066-0	
EXTENTS	approx. 150 ft North of Mell Ave	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$29,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$317,000	
TOTAL CAPITAL COST	\$346,000	
OPERATIONS AND MAINTENANCE COST	\$7,000	

Project Implementation		
LOCAL LEAD	Clarkston	
PERCENT LOCATION (Pct)	Clarkston (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



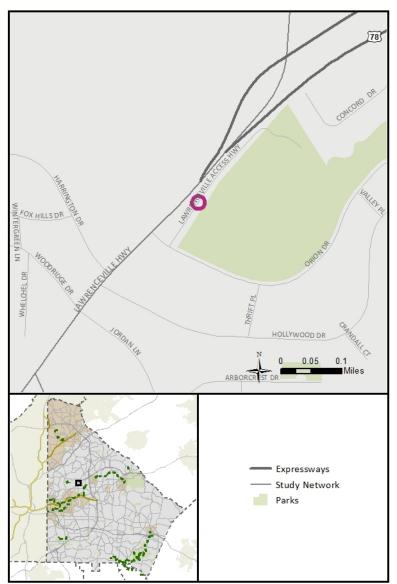
Rt. Frontage Road Bridge Improvement

Project 4023 Tier 3

Project Description

Bridge sufficiency rating 50 or less - meets threshold to qualify for bridge replacement funding. Consider if upgrades to this bridge could accommodate a crossing to extend the PATH Foundation Perimeter Trail into the Little Creek Farm park area.

	Project Details		
PROJECT ID	4023		
LOCATION	Rt. Frontage Rd Bridge ID: 089-5068-0		
EXTENTS	approx. 400 ft North of Orion Dr		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$110,000	
RIGHT-OF-WAY COST	\$24,000	
CONSTRUCTION COST	\$1,210,000	
TOTAL CAPITAL COST	\$1,344,000	
OPERATIONS AND MAINTENANCE COST	\$28,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



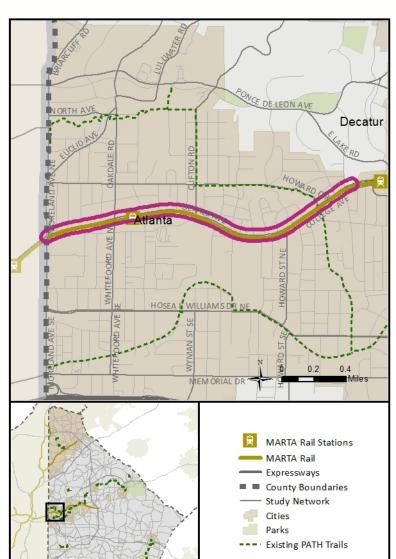
DeKalb Avenue Multimodal Corridor Improvements

Project 5029

Project Description

Terminate reversible lane on DeKalb Ave with consideration for bicycle facilities. Further study for corridor options is ongoing.

Project Details		
PROJECT ID	5029	
LOCATION	DeKalb Ave	
EXTENTS	From Moreland Ave to W Howard Ave	
LENGTH	2.05 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$210,000	
RIGHT-OF-WAY COST	\$240,000	
CONSTRUCTION COST	\$2,680,000	
TOTAL CAPITAL COST	\$3,130,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation		
LOCAL LEAD	Atlanta	
PERCENT LOCATION (Pct)	unincorporated DeKalb (1), Atlanta (99)	

Funding Considerations			
On the National Highway System	ig oc	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	Χ



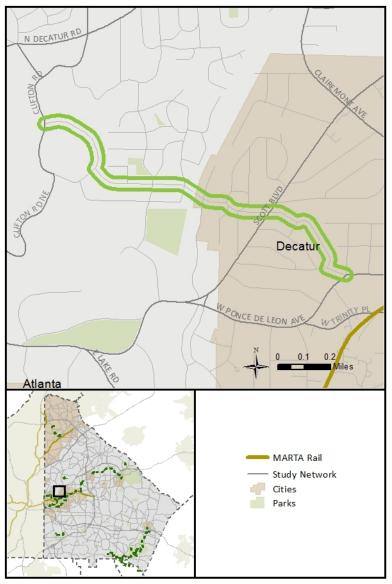
Coventry Road Bicycle / Pedestrian Improvements

Project 5036 Tier 3

Project Description

Improve access for bikes along this corridor. Sidepath was assumed for this 1.5-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	5036	
LOCATION	Coventry Rd	
EXTENTS	From Clifton Rd to W Ponce De Leon Ave	
LENGTH	1.46 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$110,000	
RIGHT-OF-WAY COST	\$1,095,000	
CONSTRUCTION COST	\$1,100,000	
TOTAL CAPITAL COST	\$2,305,000	
OPERATIONS AND MAINTENANCE COST	\$230,000	

Project Implementation				
LOCAL LEAD	DeKalb / Decatur			
PROJECT LOCATION (Pct)	unincorporated DeKalb (50), Decatur (50)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



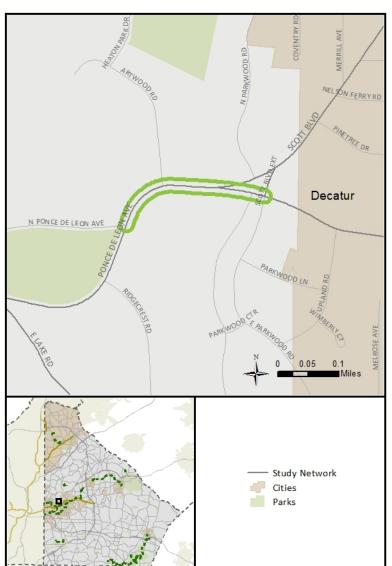
Deepdene Park Path

Project 5037 Tier 2B

Project Description

Complete linear park path connection from Deepdene Park to existing bicycle lanes starting at Parkwood Rd.

Project Details			
PROJECT ID	5037		
LOCATION	Deepdene Park Path		
EXTENTS	From N Ponce De Leon Ave to Parkwood Rd		
LENGTH	0.26 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate	
ENGINEERING COST	\$20,000
RIGHT-OF-WAY COST	\$195,000
CONSTRUCTION COST	\$200,000
TOTAL CAPITAL COST	\$415,000
OPERATIONS AND MAINTENANCE COST	\$40,000

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community	X		



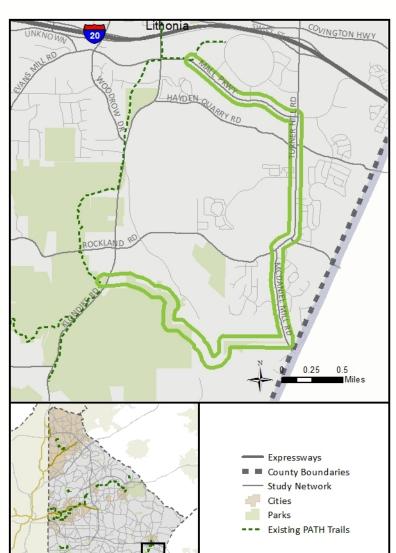
Arabia Mountain Trail - PATH - Phase I

Project 5075 Tier 3

Project Description

Expansion of the PATH Foundation trail system (Arabia Mountain Trail - 1). Multiuse path was assumed for this 4.2-mile corridor, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	5075	
LOCATION	Arabia Mountain Trail	
EXTENTS	From Klondike Rd to Stonecrest Sq	
LENGTH	5.07 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$320,000
RIGHT-OF-WAY COST	\$3,150,000
CONSTRUCTION COST	\$3,150,000
TOTAL CAPITAL COST	\$6,620,000
OPERATIONS AND MAINTENANCE COST	\$670,000

Project Implementation				
LOCAL LEAD	DeKalb County			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	Χ
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



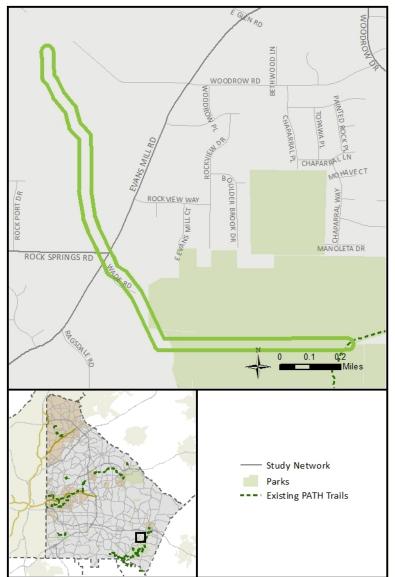
Arabia Mountain Trail - PATH - Phase II

Project 5076 Tier 3

Project Description

Expansion of the PATH Foundation trail system (Arabia Mountain Trail - 2). Multiuse path was assumed for the entire 1.7-mile project, but a detailed corridor study is needed to determine recommended improvements.

Project Details		
PROJECT ID	5076	
LOCATION	Arabia Mountain Trail	
EXTENTS	From Joels Lake to Arabia Mt Nature Preserve/ Vaughters Farm	
LENGTH	1.69 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$130,000
RIGHT-OF-WAY COST	\$1,267,500
CONSTRUCTION COST	\$1,270,000
TOTAL CAPITAL COST	\$2,667,500
OPERATIONS AND MAINTENANCE COST	\$270,000

Project Implementation				
LOCAL LEAD	DeKalb County			
	,			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)		Equitable Target Area	X
1/4-Mile from School, Park, or Community	X		



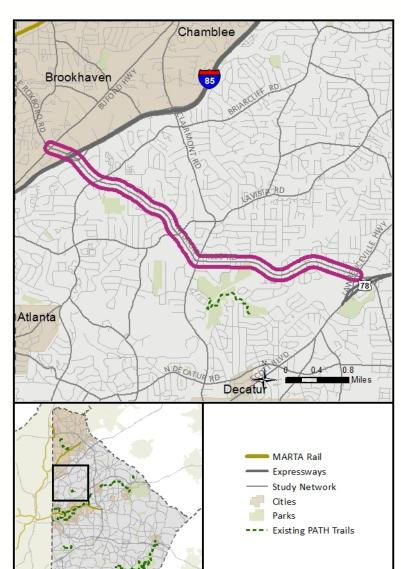
North Druid Hills Road Multimodal Corridor Improvements

Project 5083 Tier 2B

Project Description

Corridor improvements to include a median (center turn lane or landscaped) as well as bike and pedestrian accommodations and operational recommendations at key intersections.

Project Details		
PROJECT ID	5083	
LOCATION	N Druid Hills Rd	
EXTENTS	From Buford Hwy to Lawrenceville Hwy	
LENGTH	4.56 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,850,000	
RIGHT-OF-WAY COST	\$14,170,000	
CONSTRUCTION COST	\$23,980,000	
TOTAL CAPITAL COST	\$40,000,000	
OPERATIONS AND MAINTENANCE COST	\$2,933,000	

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (94), Brookhaven (6)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



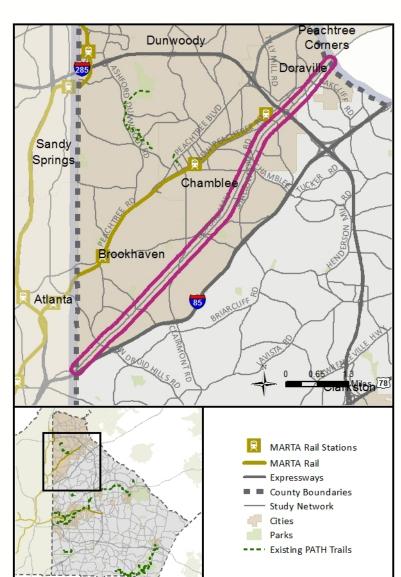
Buford Highway Multimodal Corridor Improvements

Project 5084 Tier 2C

Project Description

Project to include transit and pedestrian improvements and access management along the corridor. Improvements may include bus-only or transit priority facilities for Bus Rapid Transit and pedestrian sidewalk and crossing improvements in key locations.

Project Details		
PROJECT ID	5084	
LOCATION	Buford Hwy	
EXTENTS	From County Line West to County Line East	
LENGTH	8.25 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$1,530,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$19,810,000		
TOTAL CAPITAL COST	\$21,340,000		
OPERATIONS AND MAINTENANCE COST	\$ -		

Project Implementation			
LOCAL LEAD	DeKalb / Brookhaven / Chamblee / Doraville		
PERCENT LOCATION (Pct)	Brookhaven (37), Chamblee (33), Doraville (30)		

Funding Considerations			
On the National Highway System	X	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	X



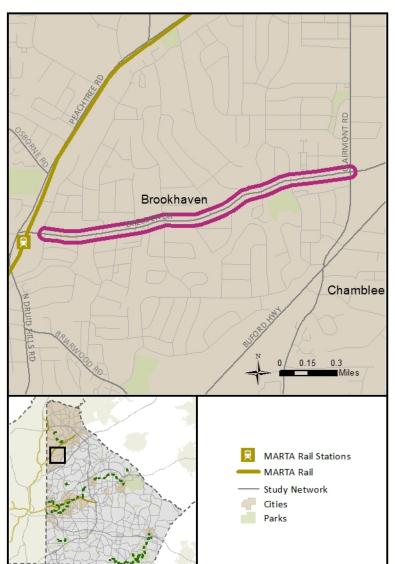
Dresden Drive Multimodal Corridor Improvements

Project 5085

Project Description

Operational and Safety improvements including some intersection realignments, bike and pedestrian improvements.

Project Details		
PROJECT ID	5085	
LOCATION	Dresden Dr	
EXTENTS	From Apple Valley Rd to Clairmont Rd	
LENGTH	1.66 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$350,000	
RIGHT-OF-WAY COST	\$1,190,000	
CONSTRUCTION COST	\$4,530,000	
TOTAL CAPITAL COST	\$6,070,000	
OPERATIONS AND MAINTENANCE COST	\$320,000	

Project Implementation		
LOCAL LEAD	Brookhaven	
PERCENT LOCATION (Pct)	Brookhaven (100)	

Funding Considerations				
ГИПИП	Funding Considerations			
On the National Highway System		Activity Center	X	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area		
State Route		LCI Area	X	
		Equitable Target Area		



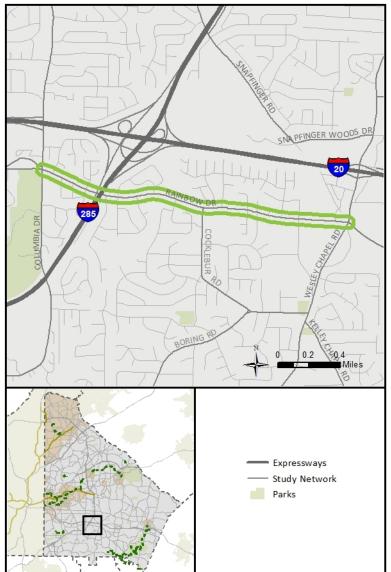
Rainbow Drive Bicycle / Pedestrian Improvements

Project 5086 Tier 2C

Project Description

Improve access for bikes and pedestrians along this corridor. Sidepath was assumed for 2.0 miles on one side of the road. A sidewalk was assumed for the other side of the road with 2.0 miles of severe grading.

Project Details		
PROJECT ID	5086	
LOCATION	Rainbow Dr	
EXTENTS	From Columbia Dr to Wesley Chapel	
LENGTH	2.02 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$210,000	
RIGHT-OF-WAY COST	\$2,676,500	
CONSTRUCTION COST	\$2,020,000	
TOTAL CAPITAL COST	\$4,906,500	
OPERATIONS AND MAINTENANCE COST	\$360,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
	,			
PRO IECT LOCATION (Pct)	unincorporated DeKalb (100)			
11100201200/11011 (1 0)	driineorporated Bertails (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



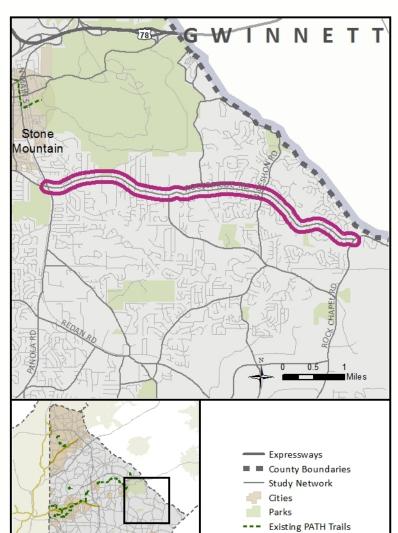
Rockbridge Road Multimodal Corridor Improvements - Phase II

Project 5089 Tier 2C

Project Description

Operational improvements including a center turn lane as well as bike and pedestrian improvements - Phase 2.

Project Details		
PROJECT ID	5089	
LOCATION	Rockbridge Rd	
EXTENTS	From S Stone Mountain Lithonia Rd to Rock Chapel Rd	
LENGTH	5.43 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,840,000	
RIGHT-OF-WAY COST	\$11,270,000	
CONSTRUCTION COST	\$23,820,000	
TOTAL CAPITAL COST	\$36,930,000	
OPERATIONS AND MAINTENANCE COST	\$3,813,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	



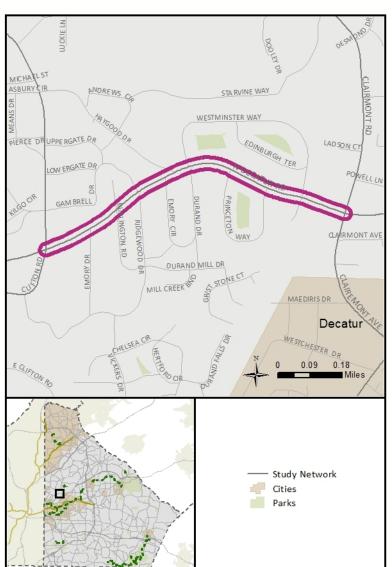
N. Decatur Road Multimodal Corridor Improvements - Phase I

Project 5092A Tier 2B

Project Description

Four lane section will include bicycle and pedestrian improvements (particularly pedestrian crossings), and will be consistent with Clifton Corridor transit design. N Decatur Rd/ Haygood Dr intersection to include improved striping, lighting and signage.

Project Details		
PROJECT ID	5092A	
LOCATION	N Decatur Rd	
EXTENTS	From Clifton Rd to Clairmont Rd	
LENGTH	0.93 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$570,000	
RIGHT-OF-WAY COST	\$2,960,000	
CONSTRUCTION COST	\$7,320,000	
TOTAL CAPITAL COST	\$10,850,000	
OPERATIONS AND MAINTENANCE COST	\$853,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	



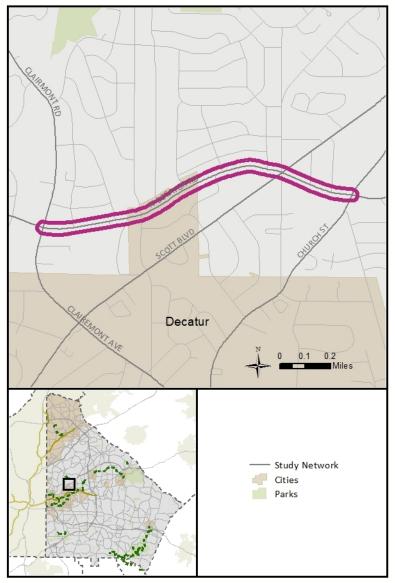
N. Decatur Road Multimodal Corridor Improvements - Phase II

Project 5092B Tier 2C

Project Description

Four lane section will include a combination of bicycle and pedestrian improvements and will be consistent with Clifton Corridor transit design.

Project Details		
PROJECT ID	5092B	
LOCATION	N Decatur Rd	
EXTENTS	From Clairmont Rd to Church St	
LENGTH	1.29 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$660,000	
RIGHT-OF-WAY COST	\$3,180,000	
CONSTRUCTION COST	\$8,510,000	
TOTAL CAPITAL COST	\$12,350,000	
OPERATIONS AND MAINTENANCE COST	\$1,109,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (76), Decatur (24)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



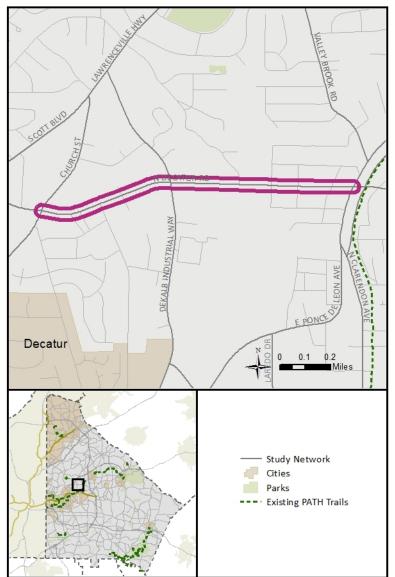
N. Decatur Road Multimodal Corridor Improvements - Phase III

Project 5092C Tier 3

Project Description

Four lane section will include a combination of bicycle and pedestrian improvements and will be consistent with Clifton Corridor transit design.

Project Details		
PROJECT ID	5092C	
LOCATION	N Decatur Rd	
EXTENTS	From Church St to E Ponce de Leon Ave	
LENGTH	1.25 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$640,000	
RIGHT-OF-WAY COST	\$6,660,000	
CONSTRUCTION COST	\$8,260,000	
TOTAL CAPITAL COST	\$15,560,000	
OPERATIONS AND MAINTENANCE COST	\$1,024,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	



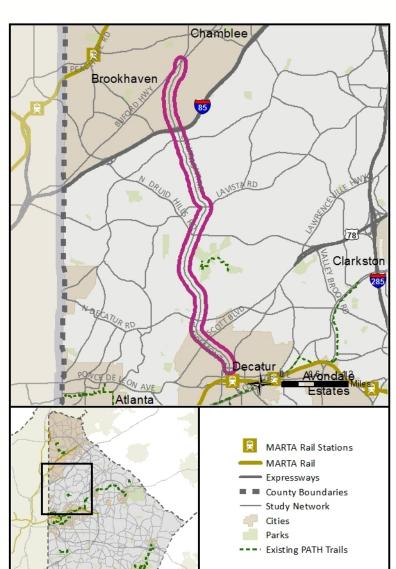
Clairmont Road Multimodal Corridor Improvements

Project 5093 Tier 1-GDOT

Project Description

Corridor improvements to include a median (center turn lane or landscaped) as well as bike and pedestrian accommodations and operational recommendations at key intersections.

Project Details		
PROJECT ID	5093	
LOCATION	Clairmont Rd / Clairemont Ave	
EXTENTS	From Buford Hwy to Commerce Dr	
LENGTH	6.15 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$2,140,000	
RIGHT-OF-WAY COST	\$15,390,000	
CONSTRUCTION COST	\$27,800,000	
TOTAL CAPITAL COST	\$45,330,000	
OPERATIONS AND MAINTENANCE COST	\$4,299,000	

Project Implementation			
LOCAL LEAD	GDOT - DeKalb County / Brookhaven / Chamblee / Decatur		
PERCENT LOCATION (Pct)	unincorporated DeKalb (64), Brookhaven (10), Chamblee (11), Decatur (15)		

Funding Considerations			
On the National Highway System	X	Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	X
		Equitable Target Area	X



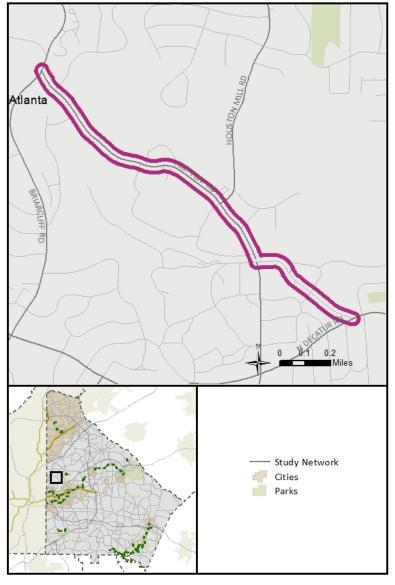
Clifton Road / Haygood Road Multimodal Corridor Improvements

Project 5094 Tier 3

Project Description

Operational improvements along Clifton Rd (Briarcliff Rd to Haygood Rd) and along Haygood Rd (Clifton Rd to N Decatur Rd) to include bike and pedestrian improvements.

Project Details		
PROJECT ID	5094	
LOCATION	Clifton Rd / Haygood Rd	
EXTENTS	From Briarcliff Rd to N Decatur Rd	
LENGTH	1.66 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$350,000	
RIGHT-OF-WAY COST	\$160,000	
CONSTRUCTION COST	\$4,490,000	
TOTAL CAPITAL COST	\$5,000,000	
OPERATIONS AND MAINTENANCE COST	\$160,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	
		Equitable Target Area	X



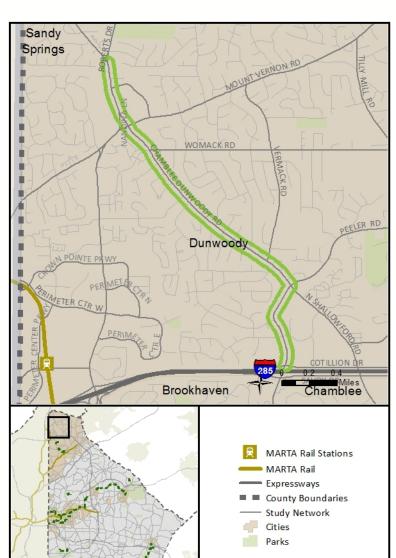
Chamblee Dunwoody Road Bicycle and Pedestrian Improvements

Project 5095

Project Description

On-street bike lanes will be added along with sidewalks to fill in existing pedestrian gaps. Within the Georgetown and Dunwoody Village LCI areas, streetscaping will include 6 ft landscaped buffers and 6 ft sidewalks.

Project Details		
PROJECT ID	5095	
LOCATION	Chamblee Dunwoody Rd	
EXTENTS	From Roberts Dr to Cotillion Dr	
LENGTH	2.78 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$1,500,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$15,000,000	
TOTAL CAPITAL COST	\$16,500,000	
OPERATIONS AND MAINTENANCE COST	\$1,500,000	

Project Implementation				
LOCAL LEAD	Dunwoody			
PROJECT LOCATION (Pct)	Dunwoody (100)			

=			
Funding Considerations			
On State Route		Activity Center	Χ
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center	X		



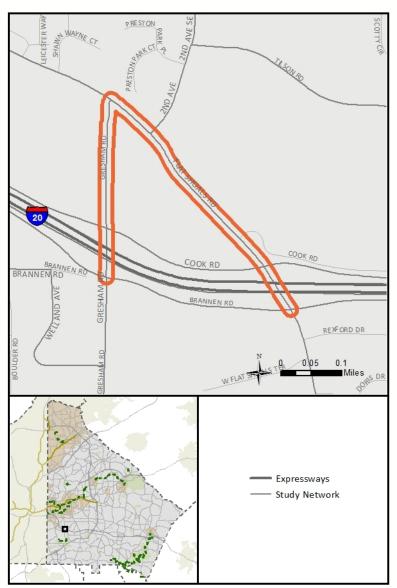
Gresham Road / Flat Shoals Road ATMS

Project 5096 Tier 2B

Project Description

Rebuild signals, install fiber interconnect and ethernet (requires I-20 fiber to connect with TCC at Columbia Dr).

Project Details		
PROJECT ID	5096	
LOCATION	Gresham Rd/ Flat Shoals Rd	
EXTENTS	From I-20 to Flat Shoals Rd/ Gresham Rd	
LENGTH	0.75 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$40,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$365,000	
TOTAL CAPITAL COST	\$405,000	
OPERATIONS AND MAINTENANCE COST	\$73,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	Χ
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



N. Decatur Road / E. Ponce de Leon Avenue ATMS

Project 5097 Tier 2A

Project Description

Mixture of signal upgrades

Project Details		
PROJECT ID	5097	
LOCATION	N Decatur Rd/ E Ponce de Leon Ave	
EXTENTS	From I-285 to I-285	
LENGTH	2.26 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$35,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$298,000	
TOTAL CAPITAL COST	\$333,000	
OPERATIONS AND MAINTENANCE COST	\$60,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	X



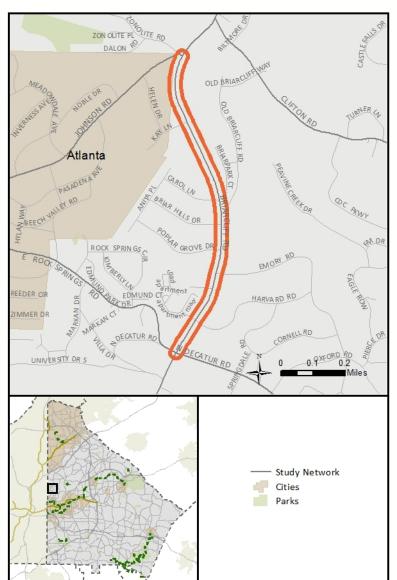
Briarcliff Road ATMS

Project 5102 Tier 1

Project Description

Install fiber optic interconnect and convert signals to ethernet.

Project Details			
PROJECT ID	5102		
LOCATION	Briarcliff Rd		
EXTENTS	From Johnson Rd to N Decatur Rd		
LENGTH	0.99 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$10,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$22,000		
TOTAL CAPITAL COST	\$32,000		
OPERATIONS AND MAINTENANCE COST	\$4,000		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	19 00	Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network	X	Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	X



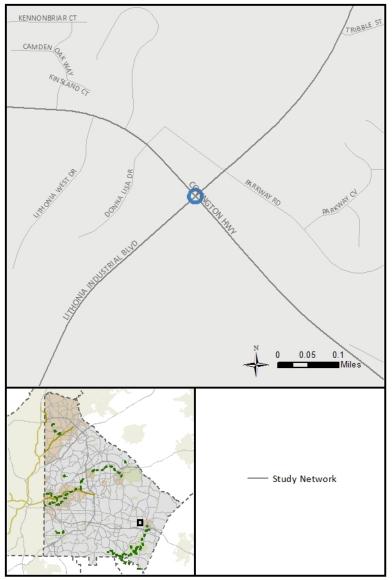
Covington Road and Lithonia Industrial Boulevard Intersection Improvements

Project 5103
Tier 1-GDOT

Project Description

Add turn lanes on side street

Project Details			
PROJECT ID	5103		
LOCATION	Covington Rd @ Lithonia Industrial Blvd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$44,000	
RIGHT-OF-WAY COST	\$98,000	
CONSTRUCTION COST	\$440,000	
TOTAL CAPITAL COST	\$582,000	
OPERATIONS AND MAINTENANCE COST	\$44,000	

Project Implementation		
LOCAL LEAD	GDOT - DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



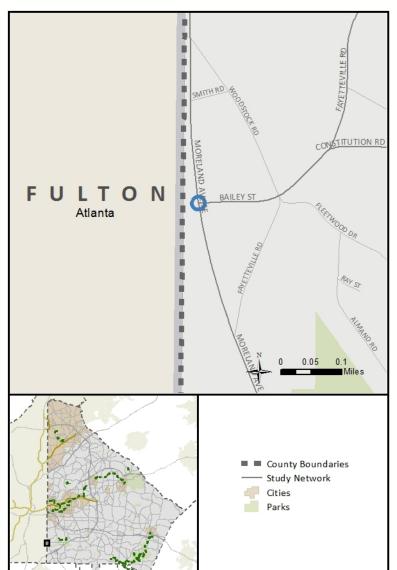
Moreland Avenue at Bailey Road Intersection Improvements

Project 5104 Tier 2B

Project Description

Intersection improvements

Project Details				
PROJECT ID	5104			
LOCATION	Moreland Ave @ Bailey Rd			
EXTENTS	N/A			
LENGTH	N/A			
PLAN 2040 ID	N/A			



Project Cost Estimate		
ENGINEERING COST	\$22,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$220,000	
TOTAL CAPITAL COST	\$242,000	
OPERATIONS AND MAINTENANCE COST	\$22,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
	,		
PERCENT LOCATION (Pct	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



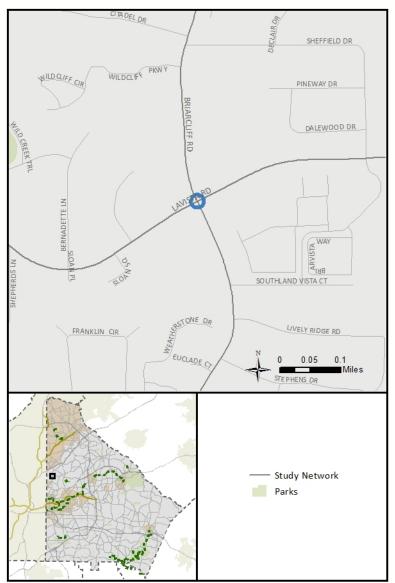
Briarcliff Road at LaVista Road Intersection Improvements

Project 5108 Tier 1

Project Description

Intersection improvements including turn lanes and signal timing to reduce vehicular delay and pedestrian improvements as needed.

Project Details			
PROJECT ID	5108		
LOCATION	Briarcliff Rd @ LaVista Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$100,000	
RIGHT-OF-WAY COST	\$3,680,269	
CONSTRUCTION COST	\$2,595,753	
TOTAL CAPITAL COST	\$6,376,022	
OPERATIONS AND MAINTENANCE COST	\$260,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	X



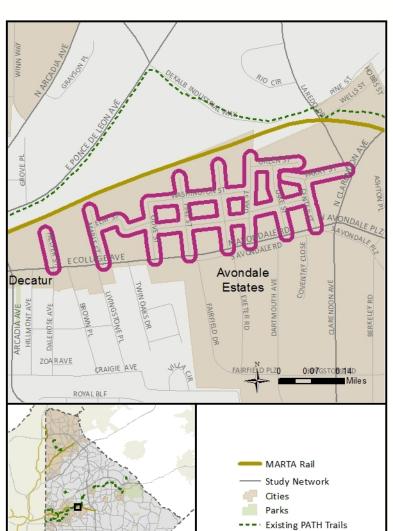
Downtown Avondale Street Grid

Project 6010

Project Description

Addition of new streets in Downtown Avondale to help build out the existing street grid.

Project Details			
PROJECT ID	6010		
LOCATION	Downtown Avondale Street Grid		
EXTENTS	From US 278/ CSX RR Tracks to Sams Crossing/ N Clarendon Rd and Laredo Dr		
LENGTH	2.01 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$432,000	
RIGHT-OF-WAY COST	(with Construction)	
CONSTRUCTION COST	\$3,342,000	
TOTAL CAPITAL COST	\$3,774,000	
OPERATIONS AND MAINTENANCE COST	\$334,000	

Project	Implementation
LOCAL LEAD	Avondale
PERCENT LOCATION (Pct)	Avondale (100)

Funding Considerations			
On the National Highway System		Activity Center	X
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	X



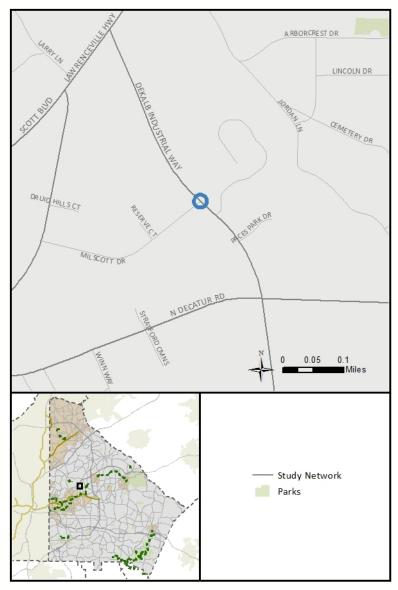
DeKalb Industrial Way at Milscott Drive Pedestrian Improvements

Project 6011 Tier 1

Project Description

This location requires an enhanced pedestrian crossing, which could include a median, pedestrian refuge or RRFB.

Project Details			
PROJECT ID	6011		
LOCATION	DeKalb Industrial Way @ Milscott Dr		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$22,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$220,000	
TOTAL CAPITAL COST	\$242,000	
OPERATIONS AND MAINTENANCE COST	\$22,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	



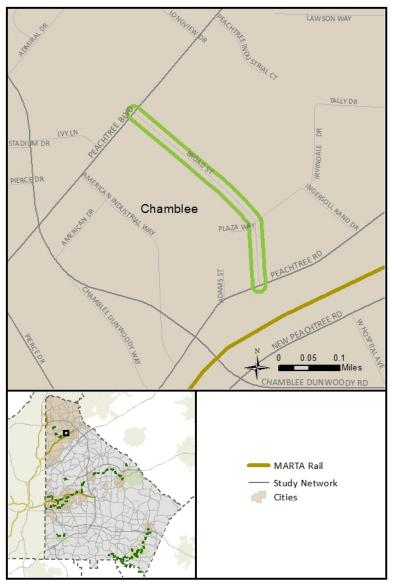
Broad Street Pedestrian Improvements

Project 6013

Project Description

Pedestrian improvements to include sidewalks, lighting, landscaping, and street furnishings (per Chamblee Streetscape Guidelines 2008) on west side of road.

Project Details			
PROJECT ID	6013		
LOCATION	Broad St		
EXTENTS	From Peachtree Blvd to Peachtree Rd		
LENGTH	0.37 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$40,000	
RIGHT-OF-WAY COST	\$425,500	
CONSTRUCTION COST	\$380,000	
TOTAL CAPITAL COST	\$845,500	
OPERATIONS AND MAINTENANCE COST	\$38,000	

Project Implementation				
LOCAL LEAD	Chamblee			
PROJECT LOCATION (Pct)	Chamblee (100)			
	, ,			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



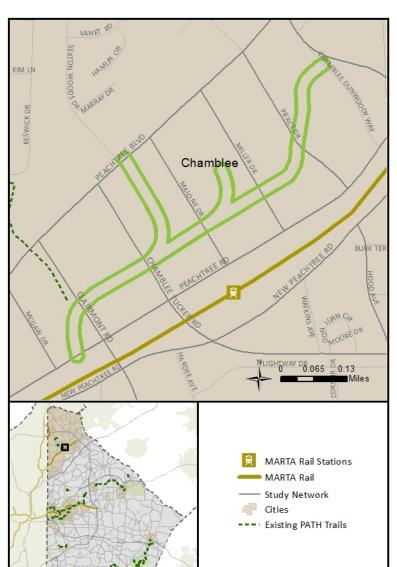
Chamblee Rail Trail Multiuse Greenway - Phase II

Project 6014

Project Description

Rail Trail from Clairmont Rd bridge to Chamblee Dunwoody Way and Peachtree Rd. Includes intersection improvements/ midblock crossings at Peachtree Blvd @ Sexton Woods Dr, and across Peachtree Rd, Malone Dr, Miller Dr, and Pierce Dr.

Project Details			
PROJECT ID	6014		
LOCATION	Chamblee Rail Trail Multi-Use Greenway Phase 2		
EXTENTS	From Peachtree Road approx. 300 ft E of Clairmont Rd to Chamblee Dunwoody Way		
LENGTH	1.15 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate	
ENGINEERING COST	\$40,000
RIGHT-OF-WAY COST	\$862,500
CONSTRUCTION COST	\$380,000
TOTAL CAPITAL COST	\$1,282,500
OPERATIONS AND MAINTENANCE COST	\$38,000

Project Implementation				
LOCAL LEAD	Chamblee			
PROJECT LOCATION (Pct)	Chamblee (100)			

Funding Considerations			
On State Route		Activity Center	X
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	X
1/4-Mile from School, Park, or Community Center	X		



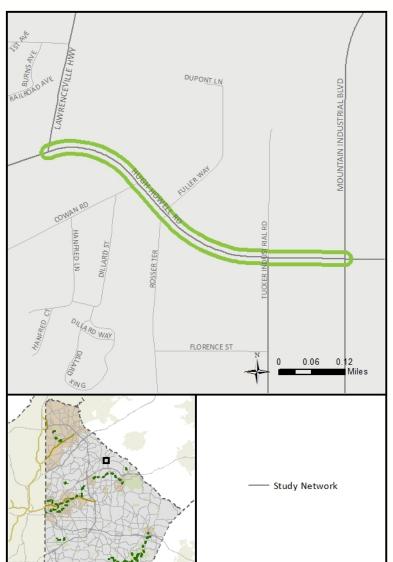
Hugh Howell Road Pedestrian Improvements

Project 6015 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor. Project assumes approximately 0.6 miles of moderate grading.

Project Details		
PROJECT ID	6015	
LOCATION	Hugh Howell Rd	
EXTENTS	From Lawrenceville Hwy to Mountain Industrial Blvd	
LENGTH	0.61 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$20,000	
RIGHT-OF-WAY COST	\$630,000	
CONSTRUCTION COST	\$180,000	
TOTAL CAPITAL COST	\$830,000	
OPERATIONS AND MAINTENANCE COST	\$20,000	

Project Implementation			
LOCAL LEAD	GDOT - DeKalb County		
	,		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		
	a		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	X	Economic Development Area	X
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



Glenwood Road Pedestrian Improvements - Phase II

Project 6016 Tier 2B

Project Description

Install sidewalks and improve pedestrian crossings along this corridor (Phase II). Project assumes approximately 2.0 miles of moderate grading.

Project Details			
PROJECT ID	6016		
LOCATION	Glenwood Rd		
EXTENTS	From Columbia Dr to Covington Hwy		
LENGTH	2.03 miles		
PLAN 2040 ID	DK-032		



Project Cost Estimate		
ENGINEERING COST	\$60,000	
RIGHT-OF-WAY COST	\$2,100,000	
CONSTRUCTION COST	\$600,000	
TOTAL CAPITAL COST	\$2,760,000	
OPERATIONS AND MAINTENANCE COST	\$80,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route	X	Activity Center	
Priority Bike Network	Х	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



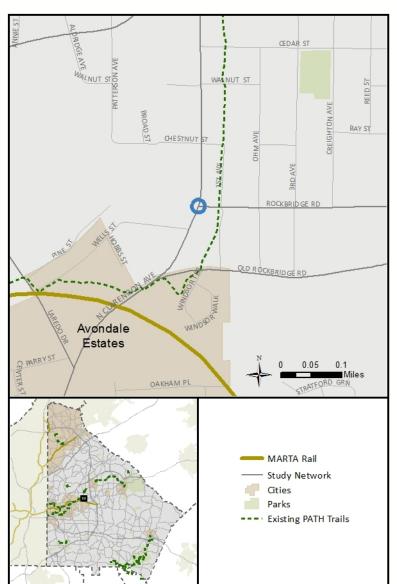
N. Clarendon Avenue at Rockbridge Road Intersection Improvements

Project 6017 Tier 2B

Project Description

Intersection operational improvements as well as bicycle and pedestrian access improvements.

Project Details			
PROJECT ID	6017		
LOCATION	N Clarendon Ave @ Rockbridge Rd		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate		
ENGINEERING COST	\$33,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$330,000	
TOTAL CAPITAL COST	\$363,000	
OPERATIONS AND MAINTENANCE COST	\$33,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
Multimodal Project	X	Equitable Target Area	X



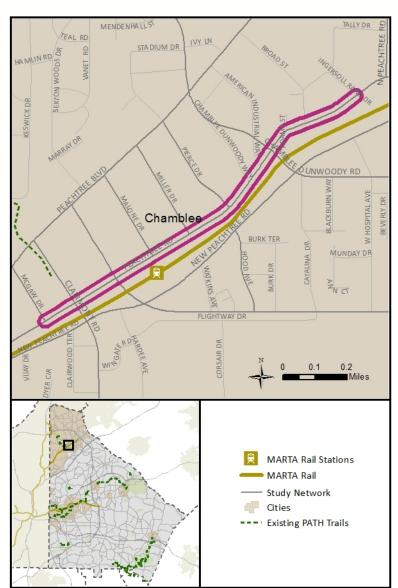
Peachtree Road, Road Diet and Multimodal Improvements

Project 6018

Project Description

Operational improvements along Peachtree Rd composed of several smaller projects from the Chamblee LCI. These projects include turn lane improvements, a possible road diet, and bicycle and pedestrian improvements throughout.

Project Details		
PROJECT ID	6018	
LOCATION	Peachtree Rd	
EXTENTS	From McGaw Dr to Ingersoll Rand Dr	
LENGTH	1.22 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$280,000	
RIGHT-OF-WAY COST	\$1,419,070	
CONSTRUCTION COST	\$2,000,000	
TOTAL CAPITAL COST	\$3,699,070	
OPERATIONS AND MAINTENANCE COST	\$200,000	

Project Implementation		
LOCAL LEAD	Chamblee	
PERCENT LOCATION (Pct)	Chamblee (100)	

Funding Considerations			
On the National Highway System	Activity Center		
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area		
State Route	LCI Area	X	
	Equitable Target Area		



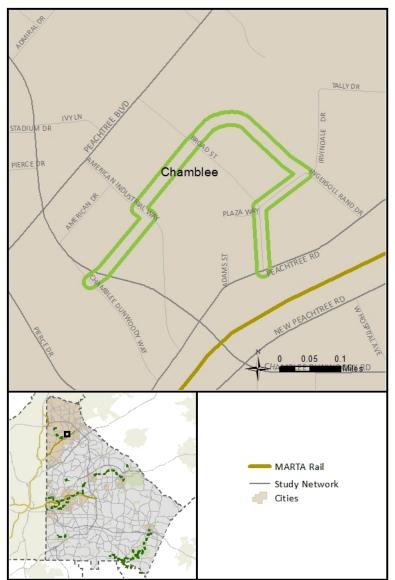
Chamblee Rail Trail Multiuse Greenway - Phase III

Project 6019

Project Description

Rail Trail from Chamblee Dunwoody Way to Peachtree Rd. Includes bike and pedestrian crossing improvements at American Industrial Way, Broad St, and Peachtree Rd.

Project Details		
PROJECT ID	6019	
LOCATION	Chamblee Rail Trail Multi-Use Greenway Phase 3	
EXTENTS	From Chamblee Dunwoody Way to Peachtree Rd	
LENGTH	0.73 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate	
ENGINEERING COST	\$280,000
RIGHT-OF-WAY COST	\$547,500
CONSTRUCTION COST	\$2,500,000
TOTAL CAPITAL COST	\$3,327,500
OPERATIONS AND MAINTENANCE COST	\$250,000

Project Implementation				
LOCAL LEAD	Chamblee			
PROJECT LOCATION (Pct)	Chamblee (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



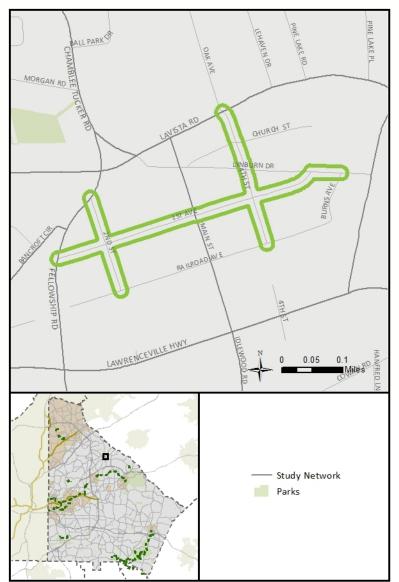
Tucker Last Mile Connectivity

Project 6021 Tier 1

Project Description

Last mile connectivity pedestrian facilities in and around Tucker.

Project Details		
PROJECT ID	6021	
LOCATION	1st Ave/ 2nd St/ Main St/ 4th St	
EXTENTS	From Fellowship Rd/ Railroad Ave to Burns Ave/ LaVista Rd	
LENGTH	0.88 miles	
PLAN 2040 ID	DK-412	



Project Cost Estimate		
ENGINEERING COST	\$150,000	
RIGHT-OF-WAY COST	\$250,000	
CONSTRUCTION COST	\$800,000	
TOTAL CAPITAL COST	\$1,200,000	
OPERATIONS AND MAINTENANCE COST	\$80,000	

Project Implementation			
LOCAL LEAD	DeKalb County		
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



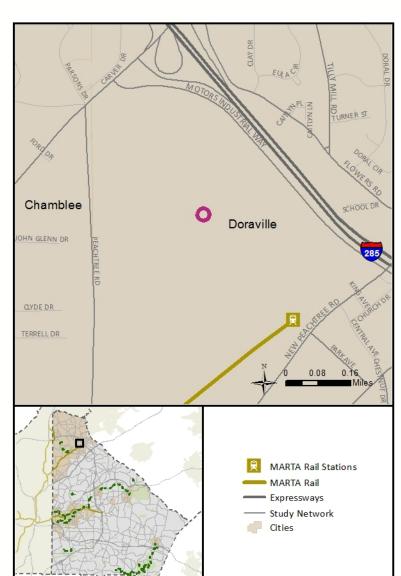
GM Plant Redevelopment Street Grid

Project 6022

Project Description

This is a new street grid to be designed and constructed in coordination with the redevelopment of the GM Plant site. This project will most likely occur through partnerships with private developers.

Project Details		
PROJECT ID	6022	
LOCATION	GM Plant Redevelopment Street Grid	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	TBD / Private Development	
RIGHT-OF-WAY COST	TBD / Private Devel.	
CONSTRUCTION COST	TBD / Private Devel.	
TOTAL CAPITAL COST	TBD / Private Devel.	
OPERATIONS AND MAINTENANCE COST	TBD / Private Devel.	

Project Implementation		
LOCAL LEAD	Doraville	
PERCENT LOCATION (Pct)	Doraville (100)	

Funding Considerations			
On the National Highway System	3	Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



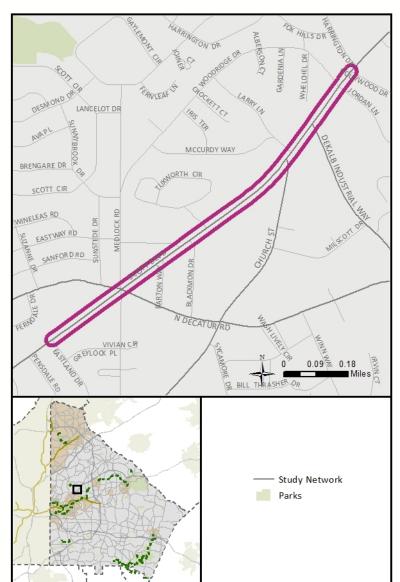
Scott Boulevard / Medline LCI Area Transportation Improvements

Project 6023 Tier 3

Project Description

Recommendations for the Scott Blvd corridor throughout the Medline LCI area are anticipated but not yet known. This is a set-aside for future recommendations.

Project Details			
PROJECT ID	6023		
LOCATION	Scott Blvd/ Medline LCI		
EXTENTS	N/A		
LENGTH	1.13 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$5,000,000			
TOTAL CAPITAL COST	\$5,000,000			
OPERATIONS AND MAINTENANCE COST	\$5,000,000			

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	Χ	LCI Area	
		Equitable Target Area	



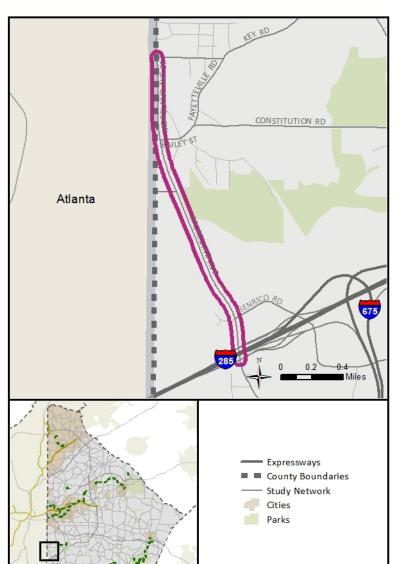
Moreland Avenue / Conley Business Area Roadway Improvements

Project 6024 Tier 2B

Project Description

The Conley Area around Moreland Avenue is targeted as a strategic economic development center in DeKalb County. Specific recommendations have not been determined, but this is a set-aside for future recommendations.

Project Details		
PROJECT ID	6024	
LOCATION	Moreland Ave/ Conley Business Area	
EXTENTS	N/A	
LENGTH	2.05 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$5,000,000			
TOTAL CAPITAL COST	\$5,000,000			
OPERATIONS AND MAINTENANCE COST	\$5,000,000			

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	
		Equitable Target Area	



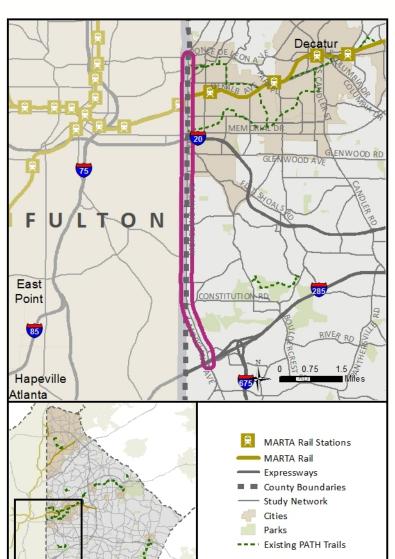
Moreland Avenue Corridor Study

Project 6025 Tier 2A

Project Description

Moreland Avenue serves many purposes and has many different characters along its extents. In order to best recommend improvements, it requires a comprehensive transportation and land use study between Ponce de Leon Avenue and I-285.

Project Details		
PROJECT ID	6025	
LOCATION	Moreland Ave Corridor Study	
EXTENTS	N/A	
LENGTH	7.45 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$300,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$ -	
TOTAL CAPITAL COST	\$300,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation		
LOCAL LEAD	DeKalb / Atlanta	
PERCENT LOCATION (Pct)	unincorporated DeKalb (40), Atlanta (60)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route	X	LCI Area	
		Equitable Target Area	



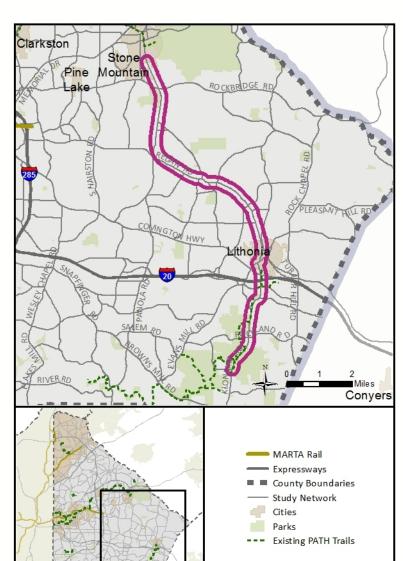
Heritage Corridor Study

Project 6026 Tier 1

Project Description

A multimodal corridor study will consider roadway, bike, and pedestrian improvements throughout and connecting Stone Mountain and Lithonia downtowns.

Project Details		
PROJECT ID	6026	
LOCATION	Heritage Corridor Study	
EXTENTS	N/A	
LENGTH	11.68 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$150,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$ -		
TOTAL CAPITAL COST	\$150,000		
OPERATIONS AND MAINTENANCE COST	\$ -		

Project Implementation		
LOCAL LEAD	DeKalb / Lithonia / Stone Mountain	
PERCENT LOCATION (Pct)	unincorporated DeKalb (91), Lithonia (9)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	X
State Route		LCI Area	X
		Equitable Target Area	



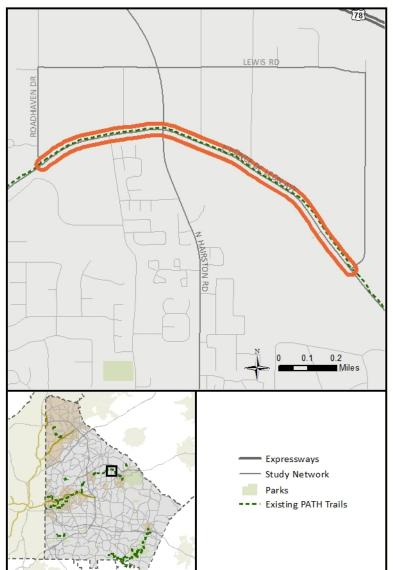
E. Ponce de Leon Avenue Lane Width Improvements

Project 6027 Tier 3

Project Description

Widen lanes to 12' width for truck traffic. Perform any other operational improvements as needed.

Project Details		
PROJECT ID	6027	
LOCATION	E Ponce De Leon Ave	
EXTENTS	From Roadhaven Dr to Rock Mountain Blvd	
LENGTH	1.27 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$250,000	
RIGHT-OF-WAY COST	\$3,040,000	
CONSTRUCTION COST	\$3,240,000	
TOTAL CAPITAL COST	\$6,530,000	
OPERATIONS AND MAINTENANCE COST	\$416,000	

Project Implementation		
LOCAL LEAD	DeKalb / Stone Mountain CID	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System	Activity Center		
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area	Χ	
State Route	LCI Area		
	Equitable Target Area		



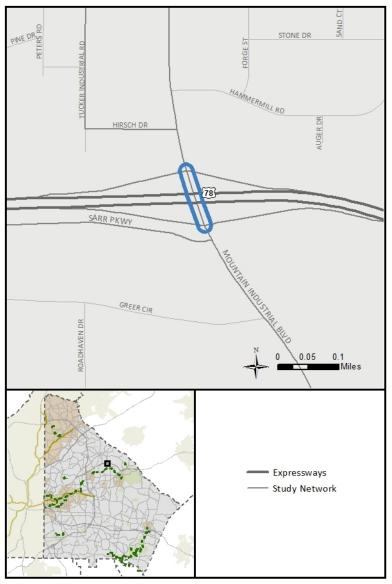
Mountain Industrial Boulevard at Stone Mountain Parkway Intersection Lighting Improvements

Project 6028 Tier 2C

Project Description

Add lighting to ramps and approaches at this interchange.

Project Details			
PROJECT ID	6028		
LOCATION	Mountain Industrial Blvd @ Stone Mountain Pkwy		
EXTENTS	N/A		
LENGTH	0.09 miles		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$25,000		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$250,000		
TOTAL CAPITAL COST	\$275,000		
OPERATIONS AND MAINTENANCE COST	\$25,000		

Project Implementation				
LOCAL LEAD	DeKalb / Stone Mountain CID			
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	Χ
State Route	X	LCI Area	
Multimodal Project	X	Equitable Target Area	



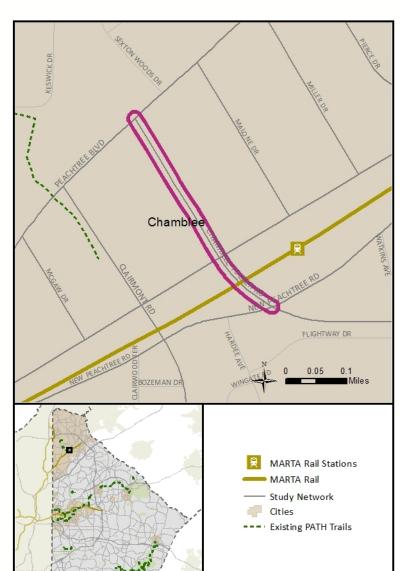
Chamblee Tucker Road Multimodal Corridor Improvements

Project 6029

Project Description

Operational, bicycle, and pedestrian improvements as described by several projects in the Chamblee LCI. Includes streetscape improvements in key locations.

Project Details		
PROJECT ID	6029	
LOCATION	Chamblee Tucker Rd	
EXTENTS	From Peachtree Blvd to New Peachtree Rd	
LENGTH	0.39 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$170,000	
RIGHT-OF-WAY COST	\$ -	
CONSTRUCTION COST	\$2,160,000	
TOTAL CAPITAL COST	\$2,330,000	
OPERATIONS AND MAINTENANCE COST	\$ -	

Project Implementation		
LOCAL LEAD	Chamblee	
PERCENT LOCATION (Pct)	Chamblee (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



Covington Trails and Kensington MARTA Station Road Diets

Project 6031 Tier 1

Project Description

Phase I: Create a trail system to connect the Kensington MARTA Station to the Indian Creek MARTA station and surrounding neighborhoods; Road diet on Kensington Rd and Mountain Dr including the removal of two vehicular lanes and addition of bicycle lanes.

Project Details		
PROJECT ID	6031	
LOCATION	Covington Trails North	
EXTENTS	From Kensington MARTA Station to Indian Creek MARTA Station/ surrounding neighborhoods	
LENGTH	3.24 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$200,000	
RIGHT-OF-WAY COST	\$1,931,960	
CONSTRUCTION COST	\$1,940,000	
TOTAL CAPITAL COST	\$4,071,960	
OPERATIONS AND MAINTENANCE COST	\$520,000	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (99), Avondale (1)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route	X	LCI Area	X
		Equitable Target Area	



Covington Trails - Phase II (South)

Project 6032 Tier 2B

Project Description

Phase II: Create a trail system to connect the Kensington MARTA Station to the Indian Creek MARTA station and surrounding neighborhoods - southern section/completion of loop.

Project Details		
PROJECT ID	6032	
LOCATION	Covington Trails South	
EXTENTS	From Memorial Dr to Indian Creek MARTA Station/ surrounding neighborhoods	
LENGTH	3.83 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$340,000	
RIGHT-OF-WAY COST	\$3,375,568	
CONSTRUCTION COST	\$3,380,000	
TOTAL CAPITAL COST	\$7,095,568	
OPERATIONS AND MAINTENANCE COST	\$610,000	

Project Implementation				
LOCAL LEAD	DeKalb County			
	2 or tails of arriv			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			

Funding Considerations			
On State Route	Х	Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



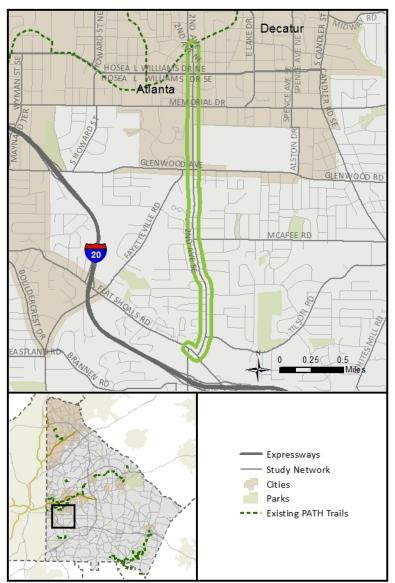
2nd Avenue Bicycle Improvements

Project 6033 Tier 2B

Project Description

Sidepath assumed along corridor to connect with PATH trail at Oakview Rd to the north.

Project Details		
PROJECT ID	6033	
LOCATION	2nd Ave	
EXTENTS	From Oakview Rd to Flat Shoals Rd	
LENGTH	2.55 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate		
ENGINEERING COST	\$190,000	
RIGHT-OF-WAY COST	\$1,845,000	
CONSTRUCTION COST	\$1,850,000	
TOTAL CAPITAL COST	\$3,885,000	
OPERATIONS AND MAINTENANCE COST	\$390,000	

Project Implementation				
LOCAL LEAD	DeKalb/ Atlanta			
	unincorporated DeKalb (60), Atlanta (35), Decatur (5)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	X
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



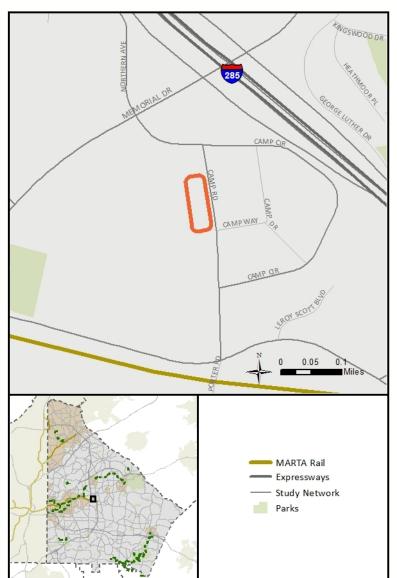
DeKalb County Traffic Control Center

Project 6034 Tier 2A

Project Description

DeKalb County Traffic Control Center - existing facility upgrade.

Project Details		
PROJECT ID	6034	
LOCATION	DeKalb County Traffic Control Center	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate				
ENGINEERING COST	\$ -			
RIGHT-OF-WAY COST	\$ -			
CONSTRUCTION COST	\$200,000			
TOTAL CAPITAL COST	\$200,000			
OPERATIONS AND MAINTENANCE COST	\$20,000			

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



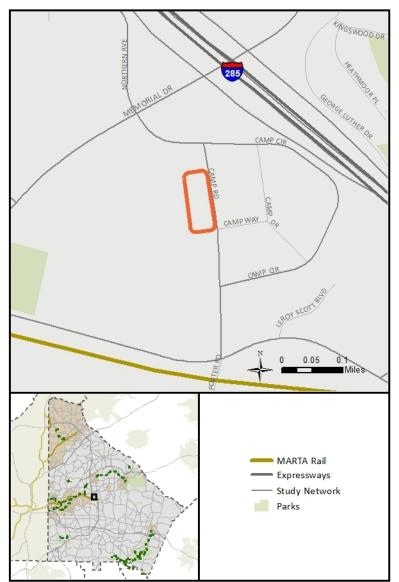
DeKalb County Traffic Control Center - new TCC

Project 6035 Tier 2B

Project Description

DeKalb County Traffic Control Center - new TCC facility.

Project Details			
PROJECT ID	6035		
LOCATION	DeKalb County Traffic Control Center		
EXTENTS	N/A		
LENGTH	N/A		
PLAN 2040 ID	N/A		



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$1,500,000		
TOTAL CAPITAL COST	\$1,500,000		
OPERATIONS AND MAINTENANCE COST	\$150,000		

Project	Implementation
LOCAL LEAD	DeKalb County
PERCENT LOCATION (Pct)	unincorporated DeKalb (100)

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	X
		Equitable Target Area	



S. Stone Mountain Lithonia Road Pedestrian Crossing Improvements

Project 6036 Tier 2A

Project Description

Pedestrian improvements will be considered to improve pedestrian crossings along this corridor; future project 0480 will include additional pedestrian and bicycle access improvements.

Project Details			
PROJECT ID	6036		
LOCATION	Stone Mountain-Lithonia Rd		
EXTENTS	From Rockbridge Rd to Shadow Rock Dr		
LENGTH	1.04 miles		
PLAN 2040 ID	N/A		



Projec	t Cost Estimate
ENGINEERING COST	\$20,000
RIGHT-OF-WAY COST	\$ -
CONSTRUCTION COST	\$150,000
TOTAL CAPITAL COST	\$170,000
OPERATIONS AND MAINTENANCE COST	\$ -

Project Implementation				
LOCAL LEAD	DeKalb County			
	,			
PROJECT LOCATION (Pct)	unincorporated DeKalb (100)			
11100201200/111014 (100)	diminosiporatod Bortais (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



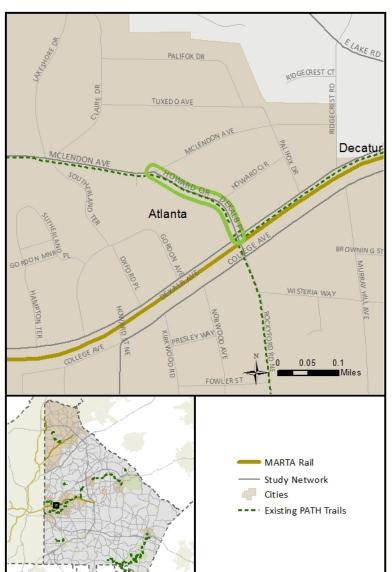
Howard Circle/ DeKalb Place Bicycle Improvements

Project 6037

Project Description

This project will mill and resurface a key segment of the Stone Mountain Trail on Howard Cir and DeKalb Pl. Sharrows, regulatory signs, and bicycle wayfinding signage will be added. As funding permits, ADA upgrades at intersections will be included.

Project Details			
PROJECT ID	6037		
LOCATION	Howard Cir/ DeKalb Pl		
EXTENTS	From McClendon Ave to DeKalb Ave		
LENGTH	0.19 miles		
PLAN 2040 ID	N/A		



Projec	t Cost Estimate
ENGINEERING COST	\$ -
RIGHT-OF-WAY COST	\$ -
CONSTRUCTION COST	\$50,000
TOTAL CAPITAL COST	\$50,000
OPERATIONS AND MAINTENANCE COST	\$5,000

Project Implementation				
LOCAL LEAD	Atlanta			
PROJECT LOCATION (Pct)	Atlanta (100)			

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network	X	Economic Development Area	
1/2-mile from Premium Transit (existing / future)	X	LCI Area	
1/4-Mile from Local Bus (existing / future)		Equitable Target Area	
1/4-Mile from School, Park, or Community Center			



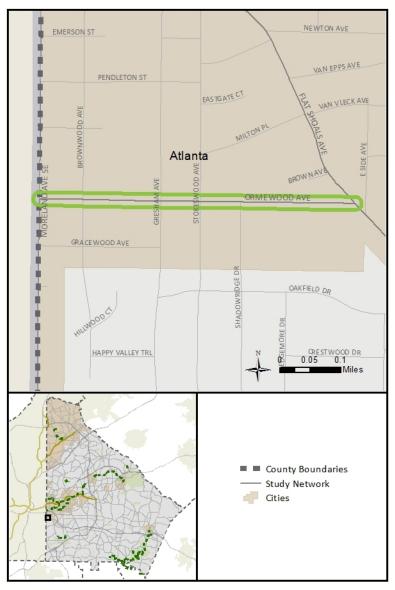
Ormewood Avenue Bicycle Improvements

Project 6038 CITY

Project Description

Improve bicycle accommodations along Ormewood Avenue through the Safe Routes to School program.

Project Details		
PROJECT ID	6038	
LOCATION	Ormewood Ave	
EXTENTS	From Fulton County boundary to Flat Shoals Ave	
LENGTH	0.52 miles	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$50,000		
TOTAL CAPITAL COST	\$50,000		
OPERATIONS AND MAINTENANCE COST	\$5,000		

Project Implementation			
LOCAL LEAD	Atlanta		
PROJECT LOCATION (Pct)	Atlanta (100)		

Funding Considerations			
On State Route		Activity Center	
Priority Bike Network		Economic Development Area	
1/2-mile from Premium Transit (existing / future)		LCI Area	
1/4-Mile from Local Bus (existing / future)	X	Equitable Target Area	
1/4-Mile from School, Park, or Community			



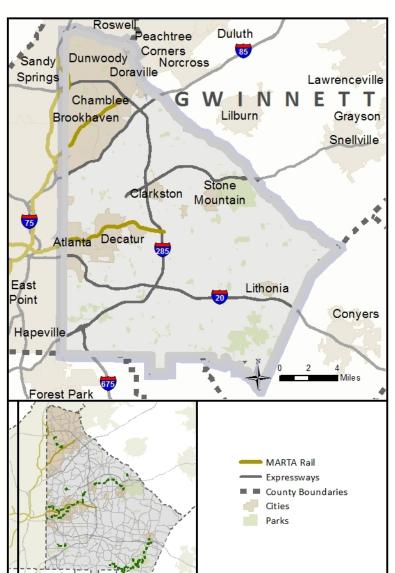
DeKalb Human Services Transportation set-aside

Project 6039 Tier 2B

Project Description

Human Services Transportation monetary set-aside to expand and/or sustain existing aging and disability transportation options such as flex route shuttles, transportation voucher program, and the ICARE volunteer driver program (non-profit).

Project Details		
PROJECT ID	6039	
LOCATION	All of DeKalb County	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$ -	-	
RIGHT-OF-WAY COST	\$ -	-	
CONSTRUCTION COST	\$1,000,00	00	
TOTAL CAPITAL COST	\$1,000,00	0	
OPERATIONS AND MAINTENANCE COST	\$ -	-	

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	All of DeKalb County	

Funding Considerations			
On the National Highway System	Activity Center		
ASTRoMaP/ Regional Thoroughfare Network	Economic Development Area		
State Route	LCI Area		
	Equitable Target Area		



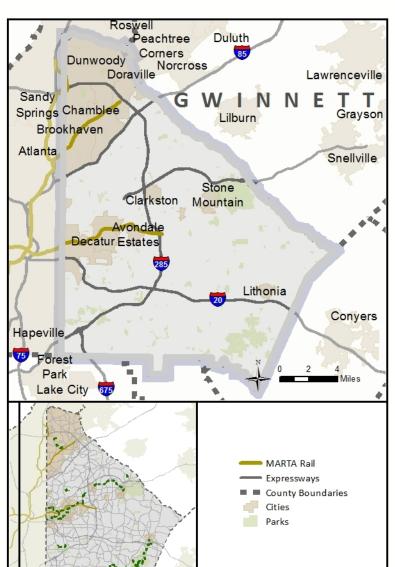
DeKalb Human Services Transportation set-aside

Project 6040 Tier 2C

Project Description

Human Services Transportation monetary set-aside to expand and/or sustain existing aging and disability transportation options such as flex route shuttles, transportation voucher program, and the ICARE volunteer driver program (non-profit).

Project Details		
PROJECT ID	6040	
LOCATION	All of DeKalb County	
EXTENTS	N/A	
LENGTH	N/A	
PLAN 2040 ID	N/A	



Project Cost Estimate			
ENGINEERING COST	\$ -		
RIGHT-OF-WAY COST	\$ -		
CONSTRUCTION COST	\$1,000,000		
TOTAL CAPITAL COST	\$1,000,000		
OPERATIONS AND MAINTENANCE COST	\$ -		

Project Implementation		
LOCAL LEAD	DeKalb County	
PERCENT LOCATION (Pct)	All of DeKalb County	

Funding Considerations			
On the National Highway System		Activity Center	
ASTRoMaP/ Regional Thoroughfare Network		Economic Development Area	
State Route		LCI Area	
		Equitable Target Area	

