



Mobility Plan Status Report

2011 Average Annual Daily Traffic

Gainesville Metropolitan Area Congestion Management Process

September 28, 2012

Metropolitan Transportation Planning Organization
for the Gainesville Urbanized Area



Mobility Plan Status Report

2011 Average Annual Daily Traffic

Gainesville Metropolitan Area Congestion Management Process

The preparation of this report has been financed in part through grants from the Federal Highway Administration and Federal Transit Administration, U.S. Department of Transportation, under the State Planning and Research Program, Section 505 [or Metropolitan Planning Program, Section 104(f)] of Title 23, U.S. Code. The contents of this report do not necessarily reflect the official views or policy of the U.S. Department of Transportation.

Approved by the

Metropolitan Transportation Planning Organization
for the Gainesville Urbanized Area
Technical Advisory Committee
Level of Service Subcommittee

With Assistance from
North Central Florida Regional Planning Council
2009 NW 67th Place
Gainesville, Florida 32653
352.955.2200

September 28, 2012

THIS PAGE LEFT BLANK INTENTIONALLY

Table of Contents

Chapter	Page
Chapter I: Congestion Management Process Monitoring and Evaluation.....	3
Chapter II: Mobility Strategy Evaluation	11
A. Tier One- Transportation System Mobility Strategies Implementation	11
B. Tier Two- Project Mobility Strategies	17

List of Exhibits

Exhibit	Page
Exhibit 1 Congested Roadway Facilities- 2011	4
Exhibit 2 Congested Lane Miles- 1999 - 2011	6
Exhibit 3 Percent Congested lane Miles- 1995 - 2011.....	7
Exhibit 4 Mobility Index	8
Exhibit 5 Transit Ridership	14
Exhibit 6 Bicycle Facilities	15
Exhibit 7 Multimodal Level of Service- State Highway System	18
Exhibit 8 Multimodal Level of Service- Alachua County-Maintained Roadways	20
Exhibit 9 Multimodal Level of Service- City of Gainesville/University of Florida-Maintained Roadways.....	22

Chapter I

Congestion Management Process Monitoring and Evaluation

This Page Left Blank Intentionally

Chapter I: Congestion Management Process Monitoring and Evaluation

In accordance with the Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area Mobility Plan/Congestion Management Process, a Mobility Plan/Congestion Management Process Status Report is prepared each year. This Status Report shows Year 2011 data and analysis to be used to update the List of Priority Projects and Long Range Transportation Plan, the Year 2035 Livable Community Reinvestment Plan. Exhibit 1 shows the current congested roadway facilities. Exhibits 2 and 3 show the ratio of total lane miles to congested lanes miles for the federal functionally classified network. Congestion is defined as 85 percent of the maximum service volume.

Data and analysis from the from the Multimodal Level of Service Report and Transit Monitoring Program of the Regional Transit System are used for evaluating and monitoring mobility enhancement and congestion management strategies in the Gainesville Metropolitan Area. The Multimodal Level of Service Report that features Year 2011 traffic data and analysis was approved by the Technical Advisory Committee (TAC) Level of Service Subcommittee. Exhibit 4, a mobility index, shows lane-miles of congestion and transit ridership.

**Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area
Mobility Plan Status Report/Gainesville Metropolitan Area Congestion Management Process**

**Exhibit 1
Congested Roadway Facilities - 2011**

Roadway Facility	From	To	AADT [V]	LOS	MSV [C]	V/C Ratio
(S-3) SW 13 Street [US 441]	Archer Road	University Avenue	35,000	F	28,200	1.24
(S-4) NW 13 Street [US 441]	University Avenue	NW 29 Road	29,500	F	28,200	1.05
(S-10) Archer Road [SR 24]	Interstate 75	SW 34 Street	46,673	D	50,300	0.93
(S-11) Archer Road [SR 24]	SW 16 Avenue	SW 13 Street	30,000	D	33,200	0.93
(S-14) Newberry Road [SR 26]	NW 122 Street	Interstate 75 (West Ramp)	40,000	F	35,500	1.13
(S-15) Newberry Road. [SR 26]	Interstate 75 (West Ramp)	NW 8 Avenue	51,000	F	43,700	1.17
(S-16) Newberry Road. [SR 26]	NW 8 Avenue	W 34 th Street [SR 121]	31,750	D	33,200	0.96
(S-17) University Avenue [SR 26]	W 34 Street	Gale Lemerand Drive	22,250	D	24,550	0.92
(S-18) University Avenue [SR 26]	Gale Lemerand Drive	W 13 Street	28,000	D	28,200	0.99
(S-21) SW 2 Avenue [Sr 26A]	Newberry Road	SW 34 Street	14,700	E	12,495	1.18
(S-22) SW 2 Avenue [Sr 26A]	SW 34 Street	University Avenue	12,600	D	13,200	0.95
(S-25) NW 34 Street [SR 121]	University Avenue	NW 16 Avenue	20,450	F	15,960	1.28
(S-26) NW 34 Street [SR 121]	NW 16 Avenue	NW 39 th Avenue	15,600	C	16,500	0.95
(S-27) NW 34 th Street [SR 121]	NW 39 th Avenue	NW 53 Avenue	14,750	C	16,500	0.90
(S-37) Main Street [SR 329]	University Avenue	N 8 Avenue	13,900	D	15,960	0.87
(S-47) Archer Road [SR 24]	GMA Boundary	SW 75 Street	19,600	F	15,960	1.23
(S-55) Archer Road [SR 24]	SW 34 Street	SW 16 Street	51,000	E	50,300	1.01
(A-2) N 53 Avenue	NW 13 Street	Waldo Road	12,558	C	14,440	0.87
(A-3) NW 43 Street	Newberry Road	NW 53 Avenue	27,131	D	31,540	0.86
(A-9) NW 23 Avenue	NW 98 Street	NW 55 Street	15,770	F	15,675	1.01
(A-13) SW 75 Street	Archer Road	SW 8 Avenue	14,055	D	15,675	0.90
(A-15) SW 20 Avenue	SW 75 Street	SW 62 Boulevard	14,856	F	15,675	0.95
(A-16) SW 20 Avenue	SW 62 Boulevard	SW 34 Street	21,524	F	15,675	1.37
(A-19) SW 39 Avenue	NW 112 Street	NW 98 Street	11,389	E	11,550	0.99
(A-23) NW 83 Street	NW 23 Avenue	NW 39 Avenue	14,157	E	13,680	1.03
(A-45) Ft. Clarke Boulevard	Newberry Road	NW 23 Avenue	13,614	D	14,850	0.92

**Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area
Mobility Plan Status Report/Gainesville Metropolitan Area Congestion Management Process**

**Exhibit 1 [Continued]
Congested Roadway Facilities - 2011**

Roadway Facility	From	To	AADT [V]	LOS	MSV [C]	V/C Ratio
(G-3) NW 8 th Avenue	NW 22 nd Street	NW 6 th Street	14,465	D	16,160	0.90
(G-32) Radio Road./ Museum Drive	SW 34 th Street	SW 13 th Street	9,570	F	11,260	0.85
(G-39) Gale Lemerand Drive	Museum Drive	University Avenue	12,368	F	10,530	1.17

Notes: Congested roadway facilities are those facilities with average annual daily traffic operating at 85 percent of the maximum service volume for the adopted level of service volume to capacity ratio.

Unacceptable operating performance is based on the Highway Capacity Manual 2010 LOS A to F scale and not Florida Department of Transportation (FDOT) and/or Florida Department of Economic opportunity-negotiated level of service standards.

AADT - average annual daily traffic, LOS - level of service, MSV - maximum service volume, N - North, NE - Northeast, NW - Northwest, S - South, SE - Southeast, SW - Southwest, V/C - volume to capacity

Exhibit 2
Congested Lane Miles - 1999 - 2011

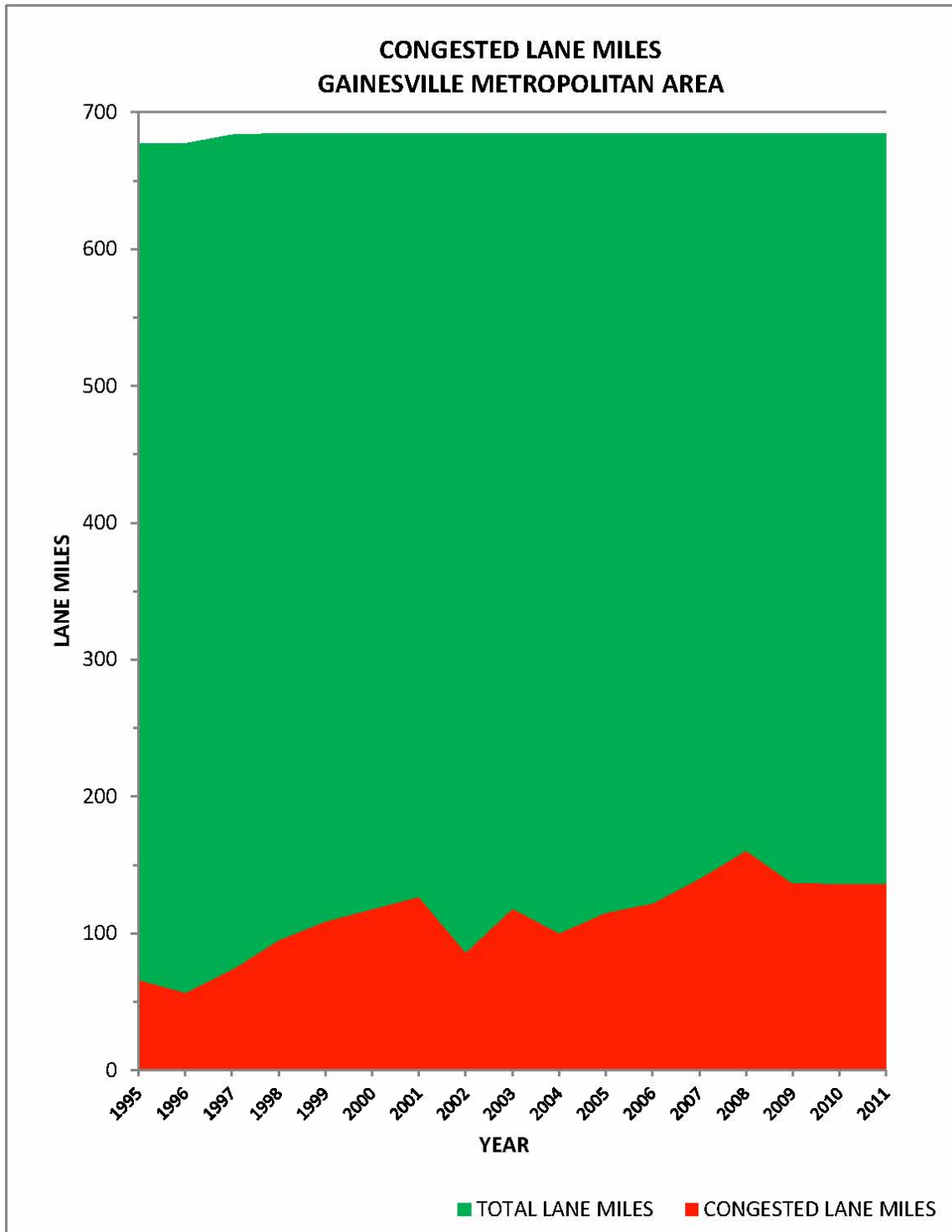


Exhibit 3
Percent Congested Lane Miles - 1995 - 2011

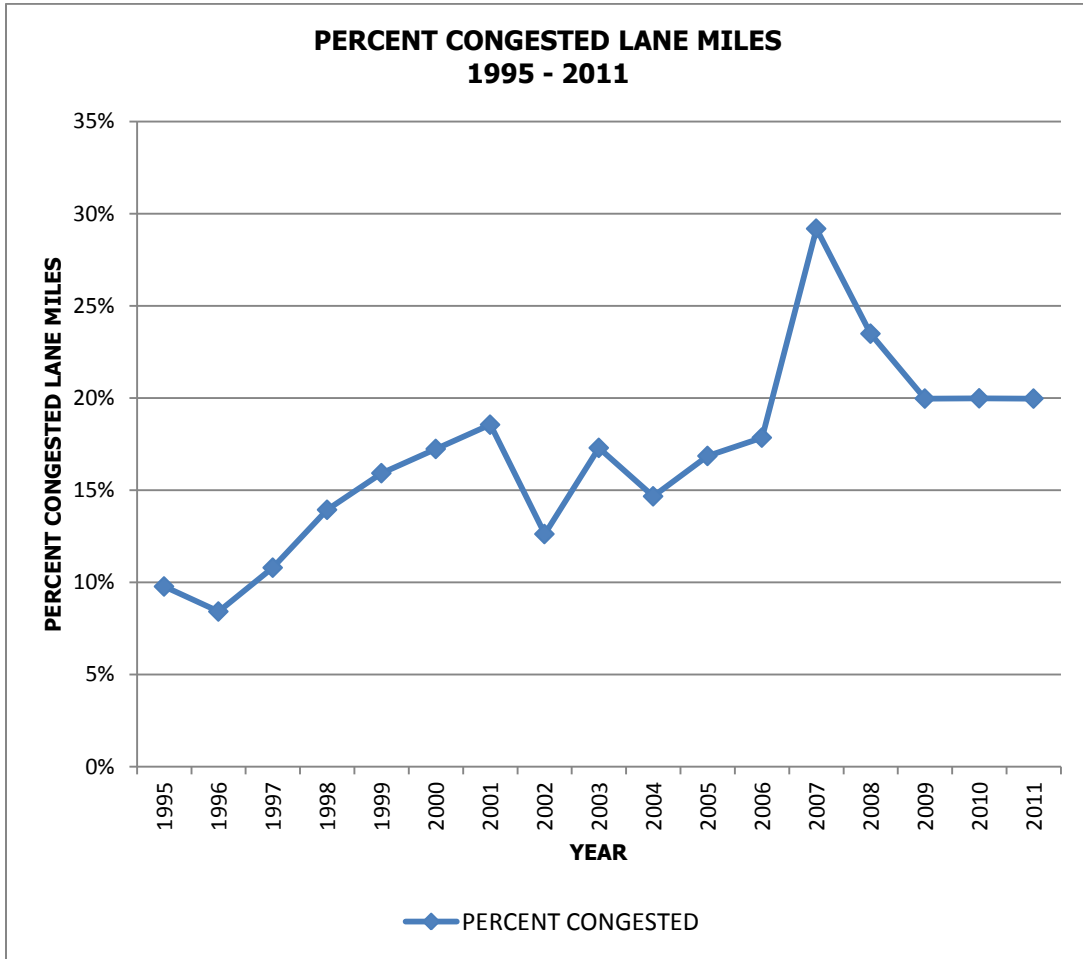
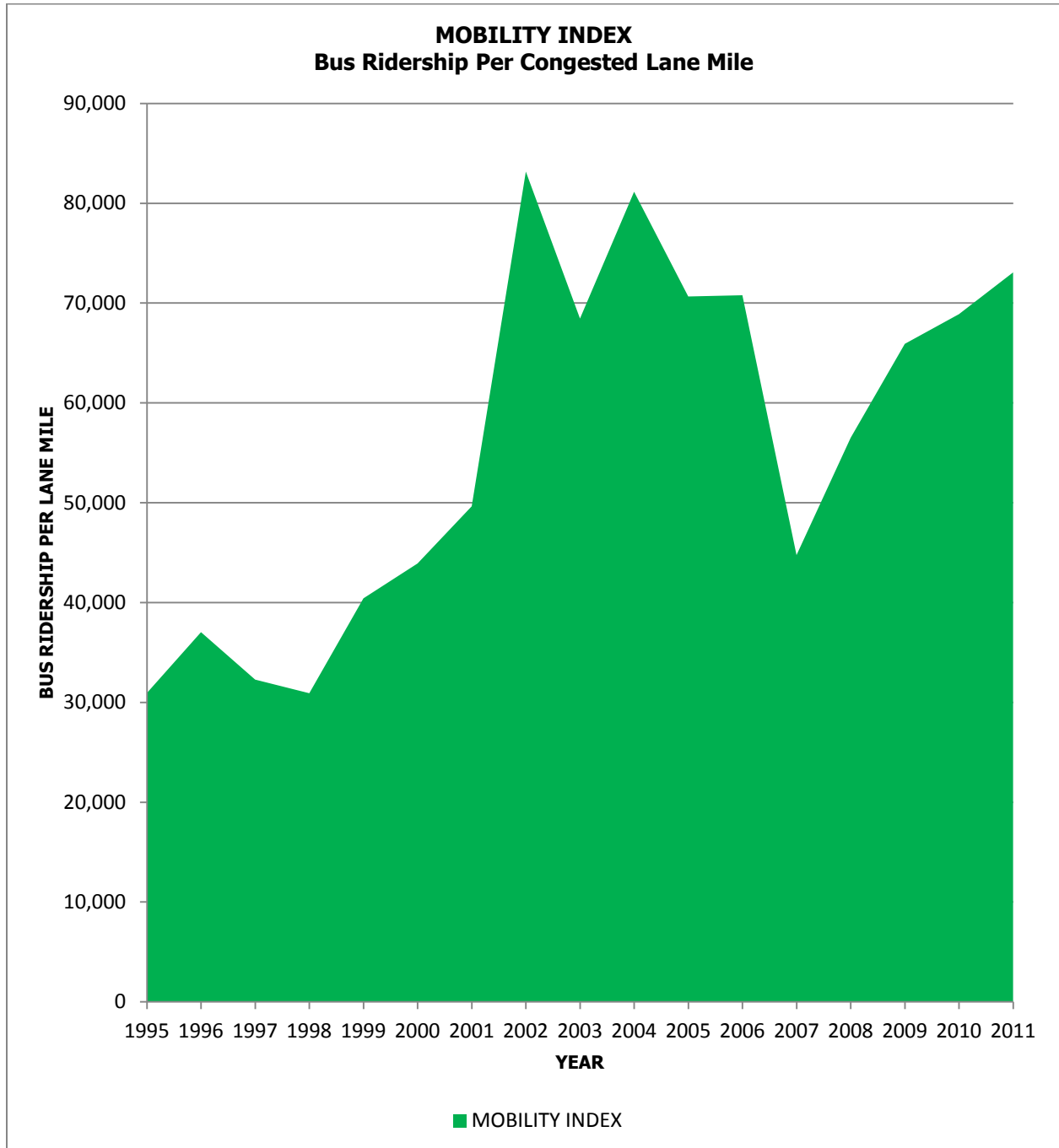


Exhibit 4
Mobility Index



Notes: Congestion is defined as 85 percent or more of the maximum service volume for roadway facilities.

Beginning with the 2006 traffic counts, level of service has been determined by Generalized Table. ARTPLAN analysis was suspended for the installation of the Traffic Management System.

Chapter II

Mobility Strategy Evaluation

THIS PAGE LEFT BLANK INTENTIONALLY

Chapter II: Mobility Strategy Evaluation

As stated in the Mobility Plan, there are two tiers of mobility strategies applied within the Gainesville Metropolitan Area. Tier One involves systemwide or subarea strategies. Tier Two involves roadway facility project strategies. The following sections review the status of mobility strategies within the Gainesville Metropolitan Area. Review comments are shown in *italics*.

A. Tier One- Transportation System Mobility Strategies Implementation

Coordinated Traffic Management System- Operational Management

- Report completion status of phased implementation of coordinated traffic management system in the Mobility Plan/Congestion Management Process Status Report.

This project was the top priority in the Year 2025 Livable Community Reinvestment Plan (long range transportation plan). The Florida Department of Transportation funded this project with Transportation Regional Incentive Program funding for \$7,500,000 in fiscal year 2007/2008, \$5,800,000 in fiscal year 2008/2009 and \$4,100,000 in fiscal year 2009/2010. Installation of this multiphase project is currently underway.

Freight Movement-Gainesville Truck Route System/Signage System

- Report status of State Road 24 redesignation in the Mobility Plan/Congestion Management Process Status Report.

The University of Florida Campus Development Agreement-funded project, development and environmental study of the SW 16 Avenue (State Road 226) and Archer Road (State Road 24) area resulted in multimodal modifications for both corridors. State Road 226 was also designated State Road 24A. The State Road 226 Plan, Development and Environment Study from Main Street to Williston Road produced two 4-laning alternatives and a transportation system management alternative. With the Florida Department of Transportation's acknowledgement to consider designating S 16th Avenue as State Road 24 with only transportation system management modifications, the Metropolitan Transportation Planning Organization approved the Transportation System Management Alternative for the corridor. Preliminary engineering is underway.

Florida Department of Transportation Roadway Facilities with Statewide Level of Service Standards- Strategic Intermodal System and Florida Intrastate Highway System

- Provide Strategic Intermodal System/Florida Intrastate Highway System level of service to the Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area Level of Service Technical Subcommittee

The Multimodal Level of Service Report that features Year 2011 Strategic Intermodal System and Florida Intrastate Highway System traffic data and analysis was approved by the Level of Service Subcommittee in September 2012.

**Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area
Mobility Plan Status Report/Gainesville Metropolitan Area Congestion Management Process
Florida Department of Economic Opportunity- Concurrency Mitigation Toolkit**

Recent changes to Florida Statutes' Chapter 163 have made transportation concurrency optional. Currently, the Alachua County and the City of Gainesville comprehensive plans identify transportation concurrency provisions.

Dense Urban Land Area

In accordance with new legislation, the City of Gainesville has been designated a dense urban land area (DULA). Municipalities with densities of 1,000 persons per square mile are enabled to establish transportation concurrency exception citywide.

Transportation Concurrency Management Area (TCMA)

- Monitor changes to the Alachua County Comprehensive Plan for establishment of a Transportation Concurrency Management Area

Staff has reviewed the Alachua County Comprehensive Plan amendments for establishment of a Transportation Concurrency Management Area. Neither the City nor the County has a Transportation Concurrency Management Area.

Transportation Concurrency Exception Area (TCEA)

- Monitor changes to the City of Gainesville Comprehensive Plan Transportation Concurrency Exception Area
- Monitor changes to the Alachua County Comprehensive Plan for establishment of a Transportation Concurrency Exception Area
- Provide Transportation Concurrency Exception Area roadway facility level of service in the Multimodal Level of Service Report

Staff has reviewed the City of Gainesville Comprehensive Plan amendments for modifications to its Transportation Concurrency Exception Area. In accordance with the dense urban land area legislation, the City has designated additional Transportation Concurrency Exception Areas. Staff has also reviewed the Alachua County Comprehensive Plan amendments for establishment of a Transportation Concurrency Exception Area. The County has adopted two Transportation Concurrency Exception Areas as components of its Mobility Plan. The Multimodal Level of Service Report that features Year 2011 Transportation Concurrency Exception Area traffic data and analysis was approved by the Level of Service Subcommittee in September 2012.

Multimodal Transportation District (MTD)

- Report changes to the Alachua County Comprehensive Plan for establishment of a Multimodal Transportation District in the Mobility Plan/Congestion Management Process Status Report
- Report changes to the City of Gainesville Comprehensive Plan for establishment of a Multimodal Transportation District in the Mobility Plan/Congestion Management Process Status Report

Staff has reviewed the Alachua County Comprehensive Plan amendments for establishment of a Multimodal Transportation District. The County has not established a Multimodal Transportation District. Staff has also reviewed the City of Gainesville Comprehensive Plan amendments for establishment of a Multimodal Transportation District. The City has not established a Multimodal Transportation District.

Nontraditional Actions

Public Transportation- Regional Transit System

- Include Transit Monitoring Report in the Mobility Plan/Congestion Management Process Status Report
- Monitor status of Bus Rapid Transit feasibility study in the Mobility Plan/Congestion Management Process Status Report

An update to the transit ridership report is included as Exhibit 5. Bus rapid transit corridors, as determined from the feasibility study and the County's Mobility Plan, have been incorporated into the Year 2035 Livable Community Reinvestment Plan. Funding for the Transit Maintenance Facility expansion Project- Phases 1 and 2 are shown in the first year of the Transportation Improvement Program. This expansion will enable the Regional Transit System to provide bus rapid transit service. The Bus Rapid Transit Alternatives Analysis and Rapid Transit Study are underway.

Alachua Countywide Bicycle Master Plan

- Report status of implementation of Alachua Countywide Bicycle Master Plan in the Mobility Plan/Congestion Management Process Status Report

The construction of the W 6 Street Rail/Trail is completed. The construction of the Archer Road Rail/Trail between Archer and Gainesville has been split into two separate projects. The Archer Road Rail/Trail from the City of Archer to SW 91 Street is underway. The Archer Braid from SW 91 Street to Kanapaha Park is currently under design. The University of Florida Campus Greenway, which has been split into two phases, has preliminary engineering in the first year and second year of the Transportation Improvement Program. Construction of the SW 34 Street to Gale Lemerand Drive phase is scheduled for the third year of the Transportation Improvement Program. Exhibit 6 shows the existing and funded bicycle facilities within the Gainesville Metropolitan Area. There are 23 miles of offroad bicycle facilities, 99 centerline-miles of designated bikelanes and 29 centerline- miles of paved shoulders. There are also 11.3 miles of bicycle/pedestrian trail funded for construction in the Transportation Improvement Program.

Bicycle Usage Trend Report

- Present the Bicycle Usage Trend Report to the Bicycle/Pedestrian Advisory Board
- Include the Bicycle Usage Trend Report completion date in the Mobility Plan/Congestion Management Process Status Report

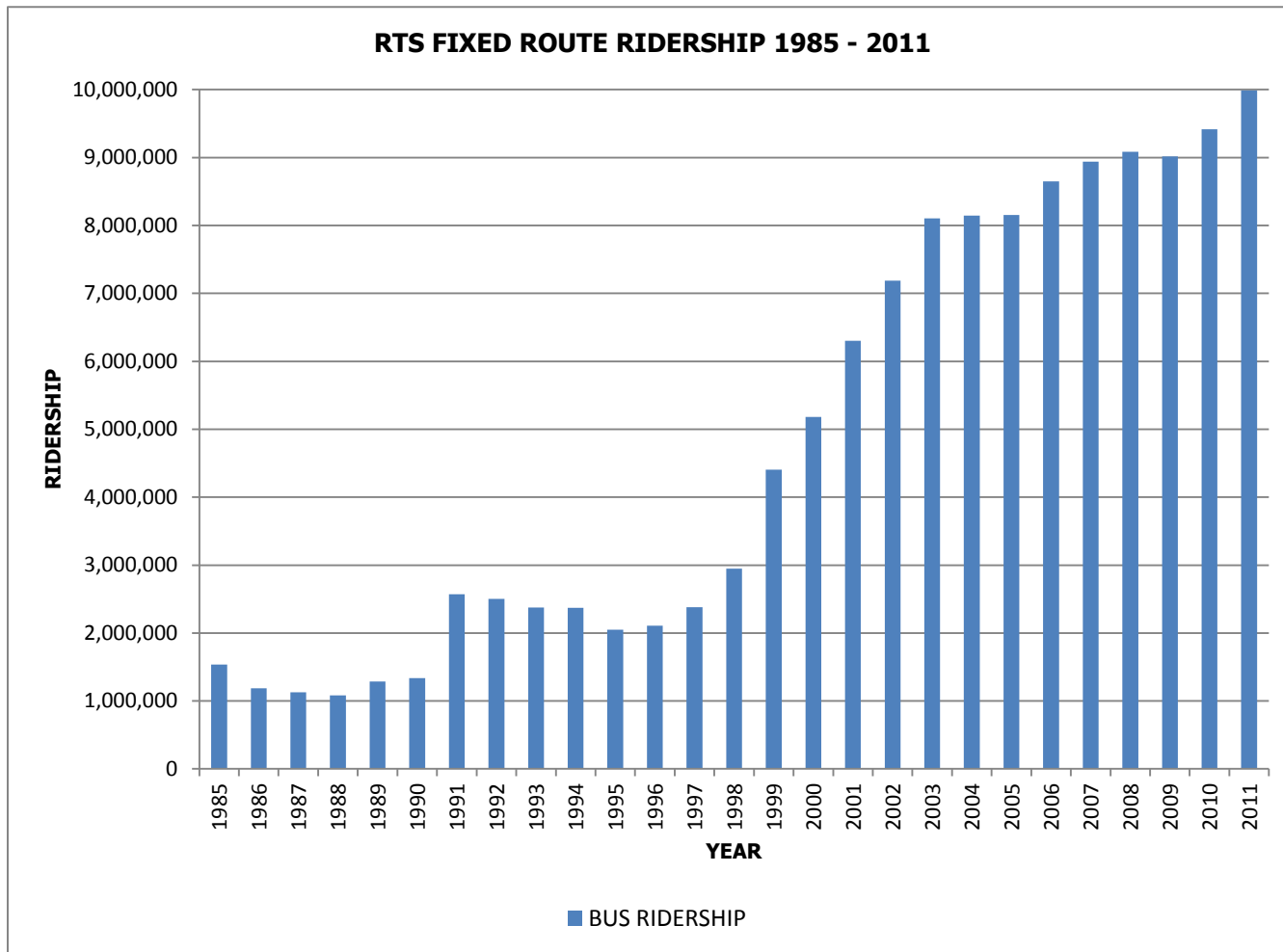
The Bicycle Usage Trend Report was completed for the Year 2035 Livable Community Reinvestment Plan in 2009. The Report will be updated in 2014.

Alachua County Future Connections

- Report number of facility-miles constructed Alachua County Future Connections Corridor Map in the Mobility Plan/Congestion Management Process Status Report

Alachua County has amended its Comprehensive Plan to incorporate the Alachua County Future Connections Corridor Map.

**Exhibit 5
Transit Ridership**



RTS- Regional Transit System

**Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area
Mobility Plan Status Report/Gainesville Metropolitan Area Congestion Management Process**

**Exhibit 6
Bicycle Facilities**



Lane Reduction

- Report Main Street preconstruction and postconstruction traffic volumes and LOS in the Mobility Plan/Congestion Management Process Status Report

The Main Street reconstruction project is completed. The Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area Multimodal Level of Service Report shows that the Year 2007 preconstruction median traffic count and level of service for Main Street is shown in the following matrix. Year 2011 median traffic counts will be reported in the next status report for the post construction counts.

Facility	Preconstruction		Postconstruction	
	Traffic Count	Level of Service	Traffic Count	Level of Service
<i>Williston Road to University Avenue</i>	<i>13,500</i>	<i>C</i>	<i>-</i>	<i>-</i>
<i>University Avenue to N 8 Avenue</i>	<i>20,200</i>	<i>D</i>	<i>-</i>	<i>-</i>

Travel Demand Reduction

- Report transit and roadway levels of service for the Campus perimeter corridors [State Road 24, State Roads 26/26A, State Road 121, State Road 226 and US 441] in the Mobility Plan/ Congestion Management Process Status Report

Roadway Facility	Roadway Level of Service	Transit Level of Service
<i>[S-3] SW 13 Street from Archer Road to University Avenue</i>	<i>F</i>	<i>B</i>
<i>[S-11] Archer Road from SW 16 Avenue to SW 13 Street</i>	<i>D</i>	<i>A</i>
<i>[S-17] University Avenue from W 34 Street to NW 19 Street</i>	<i>D</i>	<i>C</i>
<i>[S-18] University Avenue from NW 19 Street to W 13 Street</i>	<i>D</i>	<i>B</i>
<i>[S-22] SW 2 Avenue from SW 34 Street to NW 19 Street</i>	<i>F</i>	<i>A</i>
<i>[S-24] SW 34 Street from Archer Road to University Avenue</i>	<i>D</i>	<i>A</i>
<i>[S-33] SW 16 Avenue from Archer Road to SW 13 Street</i>	<i>C</i>	<i>A</i>
<i>[S-55] Archer Road from SW 34 Street to SW 16 Avenue</i>	<i>E</i>	<i>A</i>

B. Tier Two- Project Mobility Strategies

Design Review at Project Scoping

- Report mobility strategies applied to new construction and reconstruction projects in the Mobility Plan/Congestion Management Process Status Report

There were no roadway construction or reconstruction projects for design review in the 2011.

Roadway Facility Multimodal Level of Service

The level of service analyses of functionally classified arterial and collector roadway facilities reported in the Multimodal Level of Service.

Summary level of service tables for Year 2011 traffic data are included in the attached exhibits. Exhibit 7 shows the multimodal level of service for state-maintained roadway facilities. Exhibit 8 shows the multimodal level of service for Alachua County-maintained roadway facilities. Exhibit 9 shows the multimodal level of service for City of Gainesville/University of Florida-maintained roadway facilities.

A significant change in the Multimodal Level of Service Report was the suspension of staff analyses of roadway facilities using Florida Department of Transportation ARTPLAN software. Roadway facilities were exclusively analyzed using Florida Department of Transportation Generalized Tables. The consequence of the analytic tool change is that 15 facilities are operating at an unacceptable level of service. This analysis change resulted in no change in overall congestion. However, due increased transit usage and a lower economic growth rate, several count station locations have shown lower traffic counts.

**Exhibit 7
Multimodal Level of Service - State Highway System**

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Urbanized Roadways							
S-2	US 441/West 13 Street	SR 331/Williston Road	SR 24/Archer Road	B	C	C	A
S-3	US 441/West 13 Street	SR 24/Archer Road	SR 26/University Avenue	F	D	D	B
S-4	US 441/West 13 Street	SR 26/University Avenue	NW 29 Road	F	D	D	B
S-5	US 441/West 13 Street	NW 29 Road	NW 23 Street	B	C	D	E
S-6	SR 20/NW 6 Street	NW 8 Avenue	SR 222/North 39 Avenue	C	D	C	D
S-7	SR 20/NW 6 Street	SR 222/North 39 Avenue	US 441/West 13 Street	B	D	C	F
S-8	SR 20/Hawthorne Road	SR 24/Waldo Road	SE 43 Street	C	C	C	F
S-9	SR 24/Archer Road	SW 75 Street/Tower Road	Interstate 75	B	C	D	E
S-10	SR 24/Archer Road	Interstate 75	SR 121/SW 34 Street	D	D	D	A
S-11	SR 24/Archer Road	SR 226/SW 16 Avenue	US 441/West 13 Street	D	E	D	A
S-12	SR 24/Waldo Road	SR 26/University Avenue	SR 222/East 39 Avenue	B	C	D	F
S-14	SR 26/Newberry Road	NW 122 Street	Interstate-75 [east ramp]	F	D	D	F
S-15	SR 26/Newberry Road	Interstate-75 [east ramp]	NW 8 Avenue	F	E	D	D
S-16	SR 26/Newberry Road	NW 8 Avenue	SR 121/West 34 Street	D	D	D	D
S-17	SR 26/University Avenue	SR 121/West 34 Street	Gale Lemerand Drive	D	C	D	C
S-18	SR 26/University Avenue	Gale Lemerand Drive	US 441/West 13 Street	D	D	D	B
S-19	SR 26/University Avenue	US 441/West 13 Street	SR 24/Waldo Road	D	D	D	D
S-20	SR 26/University Avenue	SR 20/Hawthorne Road	CR 329B/Lakeshore Drive	B	D	C	E
S-21	SR 26A/SW 2 Avenue	SR 26/Newberry Road	SR 121/West 34 Street	E	D	C	B
S-22	SR 26A/SW 2 Avenue	SR 121/SW 34 Street	SR 26/University Avenue	D	D	C	A
S-23	SR 121/West 34 Street	SR 331/Williston Road	SR 24/Archer Road	C	C	D	A
S-24	SR 121/West 34 Street	SR 24/Archer Road	SR 26/University Avenue	D	C	E	A
S-25	SR 121/West 34 Street	SR 26/University Avenue	NW 16 Avenue	F	D	D	OTSA
S-26	SR 121/West 34 Street	NW 16 Avenue	SR 222/West 39 Avenue	C	C	C	OTSA
S-27	SR 121/West 34 Street	SR 222/NW 39 Avenue	NW 53 Avenue	C	C	D	D
S-29	SR 222/North 39 Avenue	NW 98 Street	NW 83 Street	C	C	D	OTSA
S-30	SR 222/North 39 Avenue	US 441/NW 13 Street	SR 24/Waldo Road	B	C	C	E
S-31	SR 222/North 39 Avenue	SR 24/Waldo Road	End of 4-lane section	B	C	C	F
S-32	SR 222/North 39 Avenue	End of 4-lane section	GMA	C	C	OTSA	OTSA
S-33	SR 226/South 16 Avenue	SR 24/Archer Road	US 441/West 13 Street	C	D	C	A
S-34	SR 226/South 16 Avenue	US 441/West 13 Street	SR 329/Main Street	C	D	C	A
S-35	SR 226/South 16 Avenue	SR 329/Main Street	SR 331/Williston Road	B	B	D	C
S-36	SR 120A/North 23 Avenue	US 441/West 13 Street	SR 24/Waldo Road	C	D	C	E
S-37	SR 329/Main Street	University Avenue	North 8 Avenue	D	C	D	D
S-38	SR 331/SR 121	Interstate 75 (south)	US 441/SW 13 Street	B	C	D	B
S-39	SR 331/Williston Road	US 441/SW 13 Street	SR 26/University Avenue	B	C	D	F

**Exhibit 7 [Continued]
Multimodal Level of Service - State Highway System**

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Urbanized Roadways							
S-40	SR 20/NW 8 Avenue	NW 6 Street	North Main Street	C	C	C	F
S-41	Interstate 75	SR 331/SR 121	SR 24/Archer Road	B	N/A	N/A	N/A
S-42	Interstate 75	SR 24/Archer Road	SR 26/Newberry Road	C	N/A	N/A	N/A
S-43	Interstate 75	SR 26/Newberry Road	SR 222/NW 39 Avenue	C	N/A	N/A	N/A
S-46	SR 26/University Avenue	CR 329B	GMA	B	B	D	OTSA
S-50	US 441	NW 23 Street	GMA	B	C	OTSA	OTSA
S-52	Interstate 75	SR 222/NW 39 Avenue	GMA	B	N/A	N/A	N/A
S-53	SR 222/North 39 Avenue	NW 51 Street	US 441/NW 13 Street	B	C	D	E
S-54	SR 121/West 34 Street	NW 53 Avenue	US 441/West 13 Street	B	B	D	D
S-55	SR 24/Archer Road	SR 121/SW 34 Street	SR 226/SW 16 Avenue	E	C	E	A
S-56	SR 222/North 39 Avenue	NW 83 Street	NW 51 Street	B	C	E	E
Transitioning Roadways							
S-1	US 441/West 13 Street	Payne's Prairie	SR 331/Williston Road	B	C	D	A
S-13	SR 24/Waldo Road	SR 222/East 39 Avenue	CR 255A/NE 77 Avenue	B	C	D	F
S-28	SR 121/West 34 Street	US 441/West 13 Street	NW 77 Avenue	C	C	OTSA	OTSA
S-44	SR 121	SW 85 Avenue	Interstate 75 (south)	B	B	C	OTSA
S-45	SR 26/Newberry Road	SW 154 Street	NW 122 Street	B	C	D	OTSA
S-47	SR 24/Archer Road	GMA	SW 75 Street/Tower Road	F	C	D	OTSA
S-48	SR 20/Hawthorne Road	SE 43 Street	CR 329B/Lakeshore Drive	B	C	C	OTSA
S-49	SR 20/Hawthorne Road	CR 329B	GMA	B	B	OTSA	OTSA
S-51	Interstate 75	GMA	SR 331/SR 121	B	N/A	N/A	N/A

SOURCE: NORTH CENTRAL FLORIDA REGIONAL PLANNING COUNCIL

t:\mike\los\los12\multimodal\1smm\os.xls

Note: This table is not intended to be used for concurrency management purposes, since bike, pedestrian or transit LOS Standards do not exist. It is for information only.

CR - County Road, GMA - Gainesville Metropolitan Area, N/A - Not Applicable, NE - Northeast, OTSA - Outside Transit Service Area, NW - Northwest, SE - Southeast, SR - State Road, SW Southwest

**Exhibit 8
Multimodal Level of Service - Alachua County - Maintained Roadways**

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Urbanized Arterial Roadways							
A-1	NW 53 Avenue	NW 52 Terrace	US 441/West 13 Street	C	C	C	E
A-3	NW 43 Street	SR 26/Newberry Road	NW 53 Avenue	D	C	D	F
A-6	NW 43 Street	NW 53 Avenue	US 441	C	C	C	OTSA
A-9	NW 23 Avenue	NW 98 Street	NW 55 Street	F	D	D	D
A-10	NW 23 Avenue	NW 55 Street	NW 43 Street	C	D	C	D
A-11	NW 16 Avenue	NW 43 Street	US 441/West 13 Street	B	C	D	D
A-12	North 16 Avenue	US 441/West 13 Street	SR 24/Waldo Road	D	C	C	F
A-13	SW 75 Street/Tower Road	SR 25/Archer Road	SW 8 Avenue	C	E	D	D
A-14	NW 75 Street/Tower Road	SW 8 Avenue	SR 26/Newberry Road	C	D	D	D
A-15	SW 20 Avenue	SW 75 Street/Tower Road	SW 62 Boulevard	D	C	D	D
A-16	SW 20 Avenue	SW 62 Boulevard	SW 121/West 34 Street	F	C	F	A
A-17	North Main Street	NW 8 Avenue	North 23 Avenue	C	C	C	F
A-18	North Main Street	NW 23 Avenue	SR 222/North 39 Avenue	B	C	C	OTSA
A-19	NW 39 Avenue	NW 110 Street	NW 98 Street	D	B	C	OTSA
A-47	South Main Street	Williston Road	University Avenue	C	C	C	E
Urbanized Major County Roadways							
A-20	SW 24 Avenue	SW 91 Street	SW 75 Street/Tower Road	C	E	D	F
A-21	NW 51 Street	NW 23 Avenue	SR 222/NW 39 Avenue	C	C	C	OTSA
A-22	NW 98 Street	SR 26/Newberry Road	CR 222/NW 39 Avenue	C	D	D	OTSA
A-23	Northwest 83 Street	NW 23 Avenue	SR 222/NW 39 Avenue	E	E	E	D
A-24	West 91 Street	SW 24 Avenue	SR 26/Newberry Road	B	D	C	OTSA
A-26	SW 8 Avenue	SW 91 Street	SW 75 Street/Tower Road	B	A	C	OTSA
A-29	Kincaid Loop	SR 20/Hawthorne Road	SR 20/Hawthorne Road	B	D	D	E
A-30	SW 40 Boulevard/SW 42/43 Street	SR 24/Archer Road	SW 20 Avenue	D	E	E	E
A-33	SW 24 Avenue	SW 122 Street/Parker Road	SW 91 Street	B	D	C	OTSA
A-36	SW 8 Avenue	SW 122 Street/Parker Road	SW 91 Street	B	B	OTSA	OTSA
A-45	Fort Clarke Boulevard	SR 26/Newberry Road	NW 23 Avenue	C	E	D	C
Urbanized Other Signalized Roadways							
A-40	SW 46 Boulevard	SW 104 Terrace	Tower Road	B	D	D	OTSA
A-44	SW 75 Street	GMA	SR 24/Archer Road	B	D	OTSA	OTSA
Transitioning Arterial Roadways							
A-2	North 53 Avenue	US 441/West 13 Street	SR 24/Waldo Road	C	C	E	F
A-32	West 143 Street/CR 241	SR 26/Newberry Road	GMA	C	C	OTSA	OTSA
A-37	NW 39 Avenue	CR 241	NW 110 Terrace	C	C	D	OTSA

**Exhibit 8 [Continued]
Multimodal Level of Service - Alachua County - Maintained Roadways**

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Transitioning Major County Roadways							
A-28	Rocky Point Road	SR 331/Williston Road	US 441/SW 13 Street	B	B	D	OTSA
A-34	NW 53 Avenue	Interstate 75	NW 52 Terrace	B	B	OTSA	OTSA
A-35	SW 122 Street/Parker Road	GMA	SR 26/Newberry Road	B	C	OTSA	OTSA
A-38	SE 43 Street	SR 20/Hawthorne Road	SR 26/East University Avenue	B	C	C	D
A-39	SW 91 Street	Archer Road	SW 44 Avenue	B	D	C	OTSA
Transitioning Other Signalized Roadways							
A-31	Monteocha Road	NE 53 Avenue	NE 77 Avenue	B	B	OTSA	OTSA
A-41	SW 62 Avenue/SW 63 Boulevard	SR 121	SR 24/Archer Road	B	D	E	OTSA
A-42	CR 329B/Lakeshore Drive	SR 20/Hawthorne Road	SR 26/East University Avenue	B	B	OTSA	OTSA
A-43	NE 77 Avenue/CR 225A	NE 38 Street	SR 24/Waldo Road	B	A	OTSA	OTSA
A-46	NW 32 Avenue	GMA	CR 241/Northwest 143 Street	C	C	OTSA	OTSA

SOURCE: NORTH CENTRAL FLORIDA REGIONAL PLANNING COUNCIL

T:\MIKE\los\los11\multimodal\11kmm\los.xls

Note: This table is not intended to be used for concurrency management purposes, since bike, pedestrian or transit LOS Standards do not exist. It is for information only.

CR - County Road, GMA - Gainesville Metropolitan Area, N/A - Not Applicable, NE - Northeast, NW - Northwest, OTSA - Outside Transit Service Area, SE - Southeast, SR - State Road, SW Southwest

**Exhibit 9
Multimodal Level of Service - City of Gainesville/University of Florida - Maintained Roadways**

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Urbanized Arterial Roadways							
G-1	NW 55 Street	SR 26/Newberry Road	NW 23 Avenue	C	C	C	C
G-2	North 8 Avenue	SR 26/Newberry Road	West 22 Street	B	D	C	OTSA
G-3	North 8 Avenue	NW 22 Street	NW 6 Street	D	E	D	OTSA
G-4	SW 62 Boulevard	SR 26/Newberry Road	SW 20 Avenue	B	E	F	B
G-36	NW 31 Avenue/Glen Springs Road	SR 121/West 34 Street	NW 16 Terrace	B	D	C	C
G-38	NW 23 Boulevard	NW 16 Terrace	US 441/West 13 Street	C	C	C	B
Urbanized Major City Roadways							
G-5	NW 22 Street	SR 26/University Avenue	NW 16 Avenue	B	D	C	OTSA
G-6	North 8 Avenue	North Main Street	SR 24/Waldo Road	D	D	D	D
G-7	South 2 Avenue	US 441/West 13 Street	SE 7 Street	D	B	C	B
G-9	West 6 Street	SW 4 Avenue	NW 8 Avenue	D	D	C	E
G-37	SW 23 Terrace	SR 331/Williston Road	SR 24/Archer Road	B	C	C	A
Urbanized Other Signalized Roadways							
G-8	West 6 Street	SW 16 Avenue	SW 4 Avenue	C	D	C	OTSA
G-10	NE 9 Street	SE 2 Avenue	NE 31 Avenue	C	B	C	F
G-11	NW 38 Street	NW 8 Avenue	NW 16 Avenue	C	A	C	OTSA
G-12	NW 24 Boulevard	SR 222/NW 39 Avenue	NW 53 Avenue	B	D	C	OTSA
G-14	NE 15 Street	SR 26/East University Avenue	NE 8 Avenue	C	D	C	OTSA
G-15	NE 15 Street	NE 16 Avenue	SR 222/NE 39 Avenue	B	D	C	D
G-16	NE 25 Street	SR 26/East University Avenue	NE 8 Avenue	C	D	C	C
G-17	SE 4 Street	SR 331/Williston Road	Depot Avenue	C	D	C	E
G-18	SE 4 Street - SE 22 Avenue	SR 331/Williston Road	SE 15 Street	B	D	C	B
G-19	North 8 Avenue	SR 24/Waldo Road	NE 25 Street	B	D	C	C
G-20	South 4 Avenue	US 441/SW 13 Street	SE 15 Street	C	D	C	D
G-21	SW 9 Road-Depot Avenue-SE 7 Avenue	US 441/SW 13 Street	SE 15 Street	C	C	C	D
G-22	South 2 Avenue	SE 7 Street	SR 331/Williston Road	C	A	B	F
G-23	NE 31 Avenue	North Main Street	SR 24/Waldo Road	C	C	C	OTSA
G-24	NW 17 Street	SR 26/West University Avenue	NW 8 Avenue	C	A	B	OTSA
G-25	West 12 Street	SW 4 Avenue	North 8 Avenue	D	C	C	F
G-26	West 10 Street	SW 4 Avenue	NW 8 Avenue	C	C	B	OTSA

Exhibit 9 [Continued]
Multimodal Level of Service - City of Gainesville/University of Florida - Maintained Roadways

Assigned Roadway Number	Roadway	From South or West Termini	To North or East Termini	Level of Service			
				Automobile	Bicycle	Pedestrian	Transit
Urbanized Other Signalized Roadways							
G-27	SW 16 Street	SW 16 Avenue	SR 24/Archer Road	C	B	C	A
G-28	NW 5 Avenue	NW 22 Street	US 441/NW 13 Street	C	C	C	OTSA
G-29	West 3 Street	SW 4 Avenue	NW 8 Avenue	C	B	B	OTSA
G-30	West 2 Street	SW 4 Avenue	NW 8 Avenue	C	B	B	OTSA
G-31	Gale Lemerand Drive	SR 24/Archer Road	Museum Road	C	B	C	A
G-32	Radio Road-Museum Road	SR 121/South 34 Street	US 441/South 13 Street	C	C	C	A
G-33	East 1 Street	SE 2 Place	NE 8 Avenue	C	C	C	OTSA
G-34	East 3 Street	SE Depot Avenue	NE 2 Avenue	D	D	C	A
G-35	Hull Road-Mowry Road	SW 34 Street	Center Drive	E	C	C	A
G-39	Gale Lemerand Drive	Museum Road	SR 26/West University Avenue	F	C	D	A
Transitioning Other Signalized Roadways							
G-13	North Main Street	SR 222/NW 39 Avenue	NW 53 Avenue	B	C	D	OTSA

SOURCE: NORTH CENTRAL FLORIDA REGIONAL PLANNING COUNCIL

t:\mike\los\los11\multimodal\11cnm\los.xlsx

Note: This table is not intended to be used for concurrency management purposes, since bike, pedestrian or transit LOS Standards do not exist. It is for information only.

CR - County Road, GMA - Gainesville Metropolitan Area, N/A - Not Applicable, NE - Northeast, NW - Northwest, OTSA - Outside Transit Service Area, SE - Southeast, SR - State Road, SW - Southwest

THIS PAGE LEFT BLANK INTENTIONALLY

Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area

*Mobility Plan Status Report/
Gainesville Metropolitan Area Congestion Management Process Team*

Scott R. Koons, AICP, Executive Director

Marlie Sanderson, AICP, Director of Transportation Planning

** Steven Dopp, Senior Planner

* Michael Escalante, AICP, Senior Planner

** Michael DePalma, Associate Planner

** Juan Castillo, Planning Intern

* Primary Responsibility
** Secondary Responsibility



Use the QR Reader App
on your smart phone to
visit our website!

Metropolitan Transportation Planning Organization for the Gainesville Urbanized Area

2009 NW 67th Place
Gainesville, FL 32653-1603
352.955.2200

www.ncfrpc.org/mtpo