APPENDIX ONLY



2015 - 2040

Metropolitan Transportation Plan







Liberty Consolidated Planning Commission
September 10, 2015

HINESVILLE AREA METROPOLITAN PLANNING ORGANIZATION

A RESOLUTION ADOPTING THE 2015-2040 METROPOLITAN TRANSPORTATION PLAN

WHEREAS, federal regulation for urban transportation planning require that the Metropolitan Planning Organization, in cooperation with participants in the planning process, develop and update the Metropolitan Transportation Plan (MTP) every five years; and

WHEREAS, the Hinesville Area Metropolitan Planning Organization has been designated by the Governor as the Metropolitan Planning Organization (MPO) of the Hinesville urbanized area: and

WHEREAS, the Hinesville Area Metropolitan Planning Organization in accordance with federal requirements for a Metropolitan Transportation Plan, has developed a twenty-year integrated plan for federally-funded highway and transit projects for the Hinesville urbanized area: and

WHEREAS, the MTP is consistent with all plans, goals and objectives of the Hinesville Area Metropolitan Planning Organization and shall be updated at least every five years with revisions to reflect changes in program emphasis and anticipated funding availability; and

WHEREAS, the urban transportation planning regulations require that the MTP be a product of a planning process certified as in conformance with all applicable requirements of law and regulations; and

WHEREAS, the staff of the Hinesville Area Metropolitan Planning Organization and the Georgia Department of Transportation have reviewed the organization and activities of the planning process and found them to be in conformance with the requirements of law and regulations; and

WHEREAS, the locally developed and adopted process for public participation has been followed in the development of the 2040 MTP.

NOW, THEREFORE BE IT RESOLVED, that the Hinesville Area Metropolitan Planning Organization Policy Committee endorses the attached 2040 Metropolitan Transportation Plan for the period 2015-2040; and

BE IT FURTHER RESOLVED, that the Hinesville Area Metropolitan Planning Organization Policy Committee finds that the requirements of applicable law and regulation regarding urban transportation planning have been met and authorizes the MPO Executive Director to execute a joint certification to this effect with the Georgia Department of Transportation.

ADOPTED this 10th day of September, 2015 by the Hinesville Area Metropolitan Planning Organization Policy Committee.

SIGNED: ATTEST:

Mayor Daisy Pray, Policy Committee Chair Jeff Ricketson, AICP; LCPC Executive Director



PREFACE

As a result of the 2000 Census, the Hinesville Area Metropolitan Planning Organization (HAMPO) was established as a federally designated transportation planning agency to address transportation planning within the urbanized portions of Liberty and Long Counties. According to federal law, the transportation planning process must be carried out by MPOs for designated urbanized areas that exceed a population of 50,000, as well as the area expected to become urbanized within the next 20 years. HAMPO is staffed by the Liberty Consolidated Planning Commission (LCPC) and operates under the leadership of a Policy Committee comprised of elected officials and other decision makers from each participating jurisdiction, the Georgia Department of Transportation, and other state and federal agencies. A Technical Coordinating Committee and Citizens Advisory Committee provide valuable input to the Policy Committee on transportation issues.

As the designated MPO for Liberty County and Urbanized Long County, the HAMPO is responsible for overseeing long range transportation planning within the MPO planning area. The ultimate goal of this planning process is to create an effective public policy framework for mobility and development together with a set of priority transportation investments that will address the area's current and long-term needs and visions.

The Hinesville Area Metropolitan Planning Organization is committed to the principle of affirmative action and prohibits discrimination against otherwise qualified persons on the basis of race, color, religion, national origin, age, physical or mental handicap, or disability, and where applicable, sex (including gender identity and expression), marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program in its recruitment, employment, facility and program accessibility or services.

The Hinesville Area Metropolitan Planning Organization is committed to enforcing the provisions of the Civil Rights Act, Title VI, and all the related requirements mentioned above. The Hinesville Area Metropolitan Planning Organization is also committed to taking positive and realistic affirmative steps to ensure the protection of rights and opportunities for all persons affected by its plans and programs.

The opinions, findings, and conclusions in this publication are those of the author(s) and not necessarily those of the Department of Transportation, State of Georgia, or the Federal Highway Administration.

This document was prepared in cooperation with the Georgia Department of Transportation and the Federal Highway Administration.



APPENDICES

Appendix A

- Complete Streets Policy
- Prioritization Process
- Travel Demand Model

Appendix B

- Public Participation Plan
- Public Workshop Summaries
- Survey and Survey Results
- Stakeholder Advisory Committee Meeting Summaries



Appendix A

RESOLUTION OF THE HINESVILLE AREA METRPOLITAN PLANNING ORGANIZATION REGARDING COMPLETE STREETS

WHEREAS, the Hinesville Area Metropolitan Planning Organization (HAMPO) has been designated by the Governor of the State of Georgia as the metropolitan planning organization responsible for conducting transportation planning activities in the Hinesville urbanized area, which consists of urbanized Long County, Liberty County, the Town of Allenhurst, and the Cities of Flemington, Gum Branch, Hinesville, Midway, Riceboro and Walthourville; and

WHEREAS, Complete Streets is the practice of planning, designing and constructing streets and Roadways that integrate and balance the needs of pedestrians, bicyclists, transit riders, and motor vehicle traffic; and

WHEREAS, the Hinesville Area Metropolitan Planning Organization is committed to providing safe, adequate, and balanced accommodations for pedestrians, bicyclists, and transit users, regardless of age or ability, wherever it is practical to do so; and

WHEREAS, providing options for individuals with disabilities requires making available access to a broader range of transportation options; and

WHEREAS, the full integration of all modes of travel in the design of streets and roadways will reduce traffic congestion, improve mobility, and provide more reliable commute times; and

WHEREAS, the Hinesville Area Metropolitan Planning Organization supports communities that provide pedestrian, bicycle, and transit accommodations between residential and school districts, parks, public facilities, and commercial and employment districts; and

WHEREAS, the Hinesville Area Metropolitan Planning Organization has the opportunity to create and improve transportation facilities for all users by implementing Complete Streets principles into appropriate projects; and

NOW, THEREFORE, BE IT RESOLVED that the Hinesville Area Metropolitan Planning Organization supports the advancement of accessibility for pedestrian, bicycle, and transit modes of transportation along our streets and roadways with the goal of reducing congestion, improving mobility, and enhancing the quality of life for all users.

BE IT FURTHER RESOLVED that the Policy Committee of the Hinesville Area Metropolitan Planning Organization staff is directed to work with its member agencies to adopt resolutions, policies, guidelines and or standards as necessary for the implementation of Complete Streets.

ADOPTED this 9th day of April, 2015 by the Policy Committee of the Hinesville Area Metropolitan Planning Organization.

	Wedopontan Flamming Organization.	ATTEST:
	Mayor Daisy Pray, Policy Committee Chair	Jeff Ricketson, AICP; LCPC Executive Director
Mayor Daisy Pray, Policy Committee Chair Jeff Ricketson, AICP; LCPC Executive Director		



Hinesville Area Metropolitan Planning Organization

Policy Committee (PC)
Historic Court House – Room 1100
December 18, 2014
10:00 AM





Project Priority

- The working group has completed their assigned task and are ready to report their recommended project priority to the full committee.
- The working group ranked the projects from the 2010-2035 LRTP and new projects identified during the 2040 plan update.
- Projects were evaluated using both "empirical" and "subjective" factors.
- Project ranking was adjusted to allow for factors such as grouping of dependent projects, project commitments, and engineering judgment regarding local projects.
- Working Group Members: Billy Edwards, Joey Brown, Trent Long, Paul Simonton, Paul Hawkins, and Jeff Ricketson
- Staff Support: Nils Gustavson and Rachel Hatcher

5

Project Screening Factors

Empirical Factors		
Factor	Weighted %	Maximum Points
Current AADT	25%	25
Future AADT	25%	25
Truck AADT	10%	10
Accidents	10%	10
Total	70%	

Subjective Factors		
Factor	Weighted %	Maximum Points
Feasibility	10%	10
Proximity to Existing Public/Private Investment	5%	5
Proximity to Future Public/Private Investment	5%	5
Project Lead Time	5%	5
Importance to Non-Motorized	5%	5
Total	30%	



see handout

Empirical Factores

1. Current whiches per lane wills (AMT): The AMT was obtained from DCT mad arguest a much made in any and a mode to the company of the c

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Revenue

*Please take action to recommend a revenue scenario to the PC for consideration at their December meeting.

Scenario A: GDOT Provided Revenue Estimates

· · · · · · · ·	A. 000.		nac Estimate
		INFLATION	
	Fiscal Year	1%	29
	2003	7,579,964.56	7,579,964.56
	2004	6,160,568.76	6,160,568.76
	2005	15,868,153.70	15,868,153.70
	2006	43,814,212.11	43,814,212.11
Historic	2007	1,370,446.76	1,370,446.76
ž	2008	3,194,396.70	3,194,396.70
Ξ	2009	2,667,907.94	2,667,907.94
	2010	7,939,151.75	7,939,151.75
	2011	3,077,943.46	3,077,943.46
	2012	12,418,463.91	12,418,463.91
	2013	7,822,506.98	7,822,506.98
	2014	10,275,713.98	10,377,453.72
	2015	10,378,471.12	10,585,002.80
	2016	10,482,255.83	10,796,702.85
	2017	10,587,078.39	11,012,636.91
	2018	10,692,949.17	11,232,889.65
	2019	10,799,878.67	11,457,547.44
	2020	10,907,877.45	11,686,698.39
	2021	11,016,956.23	11,920,432.36
	2022	11,127,125.79	12,158,841.01
	2023	11,238,397.05	12,402,017.83
GDOT Projections	2024	11,350,781.02	12,650,058.18
윤	2025	11,464,288.83	12,903,059.35
e	2026	11,578,931.72	13,161,120.53
5	2027	11,694,721.03	13,424,342.94
2	2028	11,811,668.24	13,692,829.80
Ö	2029	11,929,784.93	13,966,686.40
8	2030	12,049,082.78	14,246,020.13
	2031	12,169,573.60	14,530,940.53
	2032	12,291,269.34	14,821,559.34
	2033	12,414,182.03	15,117,990.53
	2034	12,538,323.85	15,420,350.34
	2035	12,663,707.09	15,728,757.34
	2036	12,790,344.16	16,043,332.49
	2037	12,918,247.60	16,364,199.14
	2038	13,047,430.08	16,691,483.12
	2039	13,177,904,38	17,025,312.79
	2040	43, 300, 603, 43	17.305,010.04

Total Plan (2015-2040) 306,430,913.83 356,406,631.24 80% Highway/Safety/Enhancement 285,125,305.00

Scenario Difference

67,611,841.45

Scenario B: Incorporating 2015 - 2018 TIP

		INFLATIO	N FACTOR
	Fiscal Year	1%	2%
	2003	7,579,964.56	7,579,964.56
	2004	6,160,568.76	6,160,568.76
	2005	15,868,153.70	15,868,153.70
	2006	43,814,212.11	43,814,212.11
.⊆	2007	1,370,446.76	1,370,446.76
listoric	2008	3,194,396.70	3,194,396.70
ist	2009	2,667,907.94	2,667,907.94
-	2010	7,939,151.75	7,939,151.75
	2011	3,077,943.46	3,077,943.46
	2012	12,418,463.91	12,418,463.91
	2013	7,822,506.98	7,822,506.98
	2014	18,204,484.48	18,204,484.48
	2015	4,409,676.00	4,409,676.00
뤝	2016	12,872,769.00	12,872,769.00
-	2017	1,419,000.00	1,419,000.00
	2018	4,051,000.00	4,051,000.00
	2019	9,649,959.54	9,745,503.69
	2020	9,746,459.13	9,940,413.76
	2021	9,843,923.72	10,139,222.04
	2022	9,942,362.96	10,342,006.48
	2023	10,041,786.59	10,548,846.61
	2024	10,142,204.46	10,759,823.54
	2025	10,243,626.50	10,975,020.01
22	2026	10,346,062.76	11,194,520.41
. <u>ō</u>	2027	10,449,523.39	11,418,410.82
ಕ್ಷ	2028	10,554,018.63	11,646,779.04
ĕ	2029	10,659,558.81	11,879,714.62
<u>~</u>	2030	10,766,154.40	12,117,308.91
GDOT Projections	2031	10,873,815.94	12,359,655.09
ë	2032	10,982,554.10	12,606,848.19
•	2033	11,092,379.65	12,858,985.15
	2034	11,203,303.44	13,116,164.86
	2035	11,315,336.48	13,378,488.15
	2036	11,428,489.84	13,646,057.92
	2037	11,542,774.74	13,918,979.08
	2038	11,658,202.49	14,197,358.66
	2039	11,774,784.51	14,481,305.83
	2040	11,892,532.36	14,770,931.95
			$\overline{}$
otal Plan	(2015-2040)	258,902,259.43	288,794,789.80

80% Highway

y 231,035,831. ons/Maint. 57,758,957.

Funding:

- Funding was projected using past federal and state highway expenditures for our region.
- We used a 2% per year revenue growth estimate.
- Project estimates were calculated based on year of expenditure (YOE) using a 2.5% per year inflation factor.
- The projects were then "fiscally constrained" into three bands
 - Band 1: 2015 to 2020 (Includes FY 2015-2018TIP)
 - Band 2: 2021 to 2030
 - Band 3: 2031 to 2040
- Of the 65 projects considered, 32 were included in the fiscally constrained list.

4c. Update on 2015-40 LRTP Rachel Hatcher

Rachel Hatcher, AICP, LEED-AP

Senior Planner

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Project Prioritization



Forward 40 Goals



- Promote Economic Development (tourism, retail)
- 2. Invest in mobility options (transit, bike/pedestrian, air)
- 3. Support local planning initiatives
- 4. Promote quality of life (Basic needs and advanced/sense of place)
- Encourage coordination
- 6. Improve safety and security
- 7. Protect resources (social, natural and cultural resources)
- 8. Implement projects to support freight movement
- 9. Educate (Pre K post secondary and educate the general public, employers industry partners)
- 10. Promote our Community/Public Relations





MAP-21 & DRAFT Forward 40 Goals

Economic Vitality

- Promote Economic Development Accessibility and Mobility

Integrated, Connected System

Safety and Security

- Improve Safety and Security

Implement Projects to Support Freight Movement

Protect **Environment and** Quality of Life

- Protect Social, Natural and Cultural Resources
- Promote Quality of Life

System Preservation, Management and Operation

Invest in Mobility Options

- Support Local **Planning Initiatives**
- Encourage Coordination

Hinesville Area Metropolitan Planning Organization

Improved Public Information

Education Community Relations





Forward 40 Prioritization

Tie	r 1 (most important)	Tier 2 (important)	Tier 3 (less important)
	romote economic evelopment	Invest in mobility options	 Promote community and public relations
	upport local planning nitiatives	Promote quality of life	
• Er	ncourage coordination	 Improved safety and security 	
	rotect natural, social nd cultural resources	• Education	
SU	nplement projects to upport freight novement		

Hinesville Area Metropolitan Planning Organization



DRAFT Forward 40 Goals & Objectives

Promote Economic Development

- Minimize Congestion
- Enhance Freight Connections

Preserve/Enhance

community character

 Provide transportation alternatives

Accessibility and Mobility

- Maximize accessibility for populations to employment and activity centers
- Encourage multimodal
- Provide adequate access to all populations

Integrated and **Connected System**

- Provide efficient and safe multimodal and intermodal connections
- Provide efficient, reliable freight corridors

Safety and Security

- Minimize accidents and conflicts
- Prepare for coordinated incident responses

Support Local Planning Quality of Life

- Minimize impacts on • Ensure plan consistency wetlands and historic at all levels resources
 - · Communicate with local jurisdictions

Encourage Coordination

- · Coordinate with local planning partners
- Coordinate with state and regional partners

Improved Public

- Provide sound public outreach and information dissemination
- Provide educational resources for the public
- Utilize a variety of techniques to accomplish public outreach

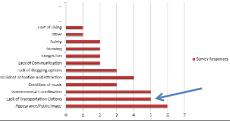




Community Survey Final Results

How would you rate the following aspects of transportation in your community?	Very Satisfied	Satisfied	Neither Satisfied or Dissatisfied	Dissatisfied	Very Dissatisfied	No opinion
Appearance of streets	8.7%	32.5%	29.6%	16.0%	12.6%	0.5%
Availability of alternate routes	7.3%	30.1%	26.2%	19.9%	15.0%	1.5%
Traffic conditions for vehicles	4.9%	29.3%	25.4%	22.4%	17.1%	1.0%
Quality of streets	6.4%	27.9%	26.0%	26.0%	12.7%	1.0%
Availability of transportation choices	7.3%	16.6%	30.2%	15.6%	25.4%	4.9%
Coordination between transportation agencies, City and County	4.9%	13.7%	36.6%	9.8%	19.0%	16.1%
Accessibility of public transportation	6.3%	13.6%	29.1%	18.0%	22.3%	10.7%
Availability of sidewalks	6.4%	15.7%	21.1%	24.0%	29.9%	2.9%
Availability of recreational trails and paths	4.3%	7.2%	28.5%	20.8%	32.9%	6.3%
Availability of bicycle lanes and paths	2.5%	6.4%	21.1%	26.0%	38.7%	5.4%

Responses: What do you dislike about your community?











Community Survey Final Results



Wha	at are the top priorities my community should invest in?	Lowest Priority	west Priority Low Medium Priority		High	Highest Priority
1	Reduce Traffic Congestion	5.2%	7.7%	22.2%	27.3%	37.6%
2	Roadway Maintenance	2.0%	6.4%	23.0%	31.9%	36.8%
3	Pedestrian Safety Improvements	3.4%	11.3%	28.1%	25.6%	31.5%
4	Intersection Improvements	4.0%	12.0%	26.0%	27.0%	31.0%
5	Bicycle Lanes and Paths	6.8%	16.1%	22.9%	23.4%	30.7%
6	Paving Unpaved Roads	11.5%	18.0%	19.5%	21.0%	30.0%
7	Sidewalks	3.9%	14.8%	24.1%	27.6%	29.6%
8	Public Transportation (Buses)	20.5%	18.0%	18.0%	15.0%	28.5%
9	Bicycle Safety Improvements	9.5%	16.6%	27.1%	22.6%	24.1%
10	Traffic Signals	6.4%	18.3%	30.7%	20.8%	23.8%
11	Vehicular Safety Improvements	10.8%	16.4%	33.8%	18.5%	20.5%
12	Carpool/Vanpool/Park N Ride Facilities	25.8%	19.7%	25.8%	14.1%	14.6%











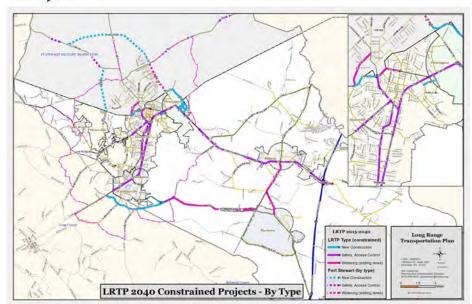
Forward 40 Prioritization

- What have we accomplished since our last plan was adopted?
 - Airport Road Widening
 - Veterans Parkway (Phase I) Widening
 - 15th Street Widening (within the installation)
- Projects progressing in the TIP
 - SR 119 @ Russell Swamp Bridge Replacement (CST 2015)
 - Veterans Parkway (Phase II) Widening (CST 2016)
 - Hinesville Bypass (western segment) New Construction (ROW 2018)
 - Flemington Curve Safety Project

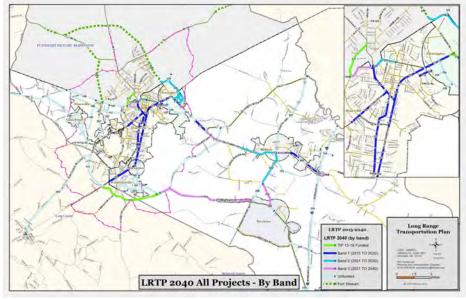


Hinesville Area Metropolitan Planning Organization

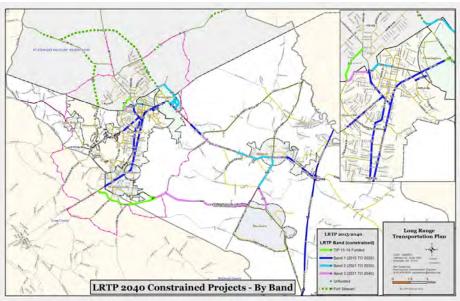














Forward 40 Prioritization

Band 1	(2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Resources	Support Freight Movement	Invest in Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
319	Oglethorpe Hwy / US 84 From: Gen. Stewart Way To: MLK Jr Drive	•	~	•	•	•	•	•	•	•	•
154	Sandy Patriots Connector From: Sandy Run To: Patriots Trail	~	~	~	~	•	•	~	•		
321	Oglethorpe Hwy / US 84 From: Gen. Screven Way To: Flowers Drive	•	•	•	•	~	~	~	•	•	•
320	Oglethorpe Hwy / US 84 From: MLK Jr Drive To: General Screven Way	•	•	•	~	•	•	~	~		~
318	Oglethorpe Hwy / US 84 From: Old Hines Road To: General Stewart Way	•	•	•	•	•	•	•	•		•



Forward 40 Prioritization

Band :	l (2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural & Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
308	Oglethorpe Hwy / US 84 From: I-95 To: Charlie Butler	~	~	•	•	~	•	•	•		•
N365	Gen. Screven Access Improvements From: US 84 To: Fort Stewart Gate 1	•	•	~	•	•	•	•	•	•	•
322	Oglethorpe Hwy / US 84 From: Flowers Drive To: Topi Trail	•	•	~	•	•	•	•	•	•	•
307	South Main Street From: Darsey Road To: Deen Street	•	•	•		~	•	•	•	•	
310	Oglethorpe Hwy / US 84 From: Peach Street To: Butler Avenue	•	•	~	•	•	•	~	•		•



Forward 40 Prioritization

Band 1	(2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural & Social Resources	Support Freight Movement	Invest Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
317	Oglethorpe Hwy / US 84 From: Spires Drive To: Old Hines Road	•	•	•	•	~	•	•	~		•
314	Oglethorpe Hwy / US 84 From: SR 196 To: Brights Lake Road	~	•	~	~	•	•	~	•		•
323	Oglethorpe Hwy / US 84 From: Topi Trail To: Long County	~	•	~	•	•	•	~	•	~	•
302	EG Miles Parkway From: Strickland To: General Screven	•	•	•	~	•	•	•	~		•



Forward 40 Prioritization

Band	2 (2021 – 2030)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
255	General Stewart Way From: Main Street To: Memorial Drive	•	~	•		•	•	•	•	•	~
254	General Stewart Way From: Memorial Drive To: General Screven Way	•	•	•		•	~	~	~	~	•
109	Flemington Loop From: US 84 To: Fort Stewart Rd 47	~	•	•	•	~	~	~	~		•
249	Coastal Highway/US 17 From: US 84 To: Barrington Ferry Road	•	~	•		•		•	•		
312	Oglethorpe Hwy/US 84 From: US 17 To: Bill Carter Road	•	~	•	•	•	•	•	•	•	~



Forward 40 Prioritization

Band	3 (2031 – 2040)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
226	Sunbury Rd/Islands Highway From: I-95 Ramp To: Tradeport Access Road	~	•	•		•	•	•	•		~
113	Central Connector (Gen. Stewart Extension) From: General Screven To: Veterans Parkway	•	•	~				~	•	~	
311	Oglethorpe Hwy/US 84 From: Butler Avenue To: US 17	•	•	~	•	~	~	~	•		~
313	Oglethorpe Hwy/US 84 From: Bill Carter Road To: State Route 196	~	•	•	•	•	•	~	~		
250	Coastal Highway/US 17 From: Barrington Ferry Rd To: 119/EB Cooper	•	•	•		•	•	•	~		



Forward 40 Prioritization

Band	Band 3 (2031 – 2040)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
228	US 84 Bridge at I-95 From: I-95 North Access To: I-95 South Access	•	•	•		•	•	•	~	~	~
306	US 17/Barrington Ferry Bypass From: US 84 (Long County) To: US 17/SR 196	~	•	•		•		~	~		
316	Oglethorpe Hwy/US 84 From: John Martin To: Spires Drive	~	•	•	•	•	•	~	✓		•
222	SR 119/EB Cooper Hwy From: Barrington Ferry Rd To: Hinesville Bypass	•	•	•	•	•	•	•	•		



Forward 40 Prioritization

Other Funding Sources											
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
NM	Non-Motorized Improvements	•	•	•	•		~	~	~	~	~

How would you rate the following aspects of transportation in your community?	Very Satisfied	Satisfied	Neither Satisfied or Dissatisfied	Dissatisfied	Very Dissatisfied	No opinion
Availability of sidewalks	6.4%	15.7%	21.1%	24.0%	29.9%	2.9%
Availability of recreational trails and paths	4.3%	7.2%	28.5%	20.8%	32.9%	6.3%
Availability of bicycle lanes and paths	2.5%	6.4%	21.1%	26.0%	38.7%	5.4%



RS Hream



Forward 40 Prioritization

Defer	se Projects										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
327	SR 144 Passing Lanes Four locations through Fort Stewart	•	~	•		•		•	~		
208	Fort Stewart Rd 47 Widening From: Flemington Loop To: SR 144	•	~	~	~	•		•	•		
112	Fort Stewart Bypass From: SR 144 To: SR 144	•	•	~		•		~	•		
130	Fort Stewart Bypass (West) From: SR 144 To: 15 th Street	•	~	•		~		•	•		



Hinesville Area Metropolitan Planning Organization



Schedule - Target Dates

- ✓ Present draft priority to stakeholders December 2, 2014
- ✓ Present draft priority to PC December 18, 2014
- Future conditions SE submitted to GDOT- December 26, 2014
- Next Round of Public Input Meetings January 2015
- Presentation of travel demand model results February 2015
- Final round of public workshops and Stakeholder review -May / June 2015
- Draft LRTP plan review July 1, 2015
- Plan due October 19, 2015





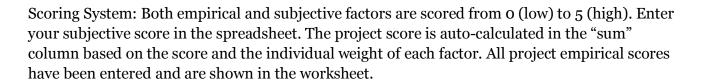
MEMORANDUM

DATE: October 22, 2014

TO: LRTP Priority Working Group

FROM: Nils Gustavson, Transportation and Planning Engineer

RE: Project Scoring System Guidelines



Subjective Factor Guidelines:

- 1. **Feasibility:** To score feasibility, consider the project's impact to;
 - wetlands, sensitive habitat, and river crossings
 - family/business relocations, social displacement
 - cost of project, dependability of private/public financial partners
- 2. **Proximity to Existing Public/Private Investment:** Does the project front, or in a usable distance to, residential, recreational, commercial, institutional and/or government facilities? The project location map is overlayed on current aerials as a guide.
- 3. **Proximity to Future Public/Private Investment**: For the 25 year life of the plan, are you aware of, or can you vision, an increase in residential, recreational, commercial, institutional and/or government facilities fronting or near this project? Scale is zero for none to five for maximum development.
- 4. **Project Lead Time:** This factor is in many way's similar to "Feasibility". Estimate the work that needs to be done to certify the plans then add a sense of priority to determine how long it will take to deliver the project. If the project can't go to bid within the 25 year plan horizon, the score should be zero.
- 5. Importance to Non-Motorized: Score non-motorized by considering;
 - Is the project close to existing, or future transit?
 - Is it close to high density pedestrian generator(s) that will encourage transit, walking and/or biking?
 - Could this be a bicycle commute route if gas went to 10\$/gallon?
 - Do the surrounding neighborhoods have sidewalks?
 - Is the condition of existing non-motorized facilities substandard but well used?

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Empirical Factors:

- 1. **Current vehicles per lane mile (AADT):** The ADDT was obtained from GDOT road segment counts made in 2013 and divided by the number of existing lanes. For new projects, estimates were made**.
- 2. **Future vehicles per lane mile (AADTf):** The current AADT was calculated using GDOT's projection of 1% per year for the 25 year life of the LRTP**.
 - ** Network modeling for the 2015-2040 LRTP is underway and when completed, the 2015-2040 AADT and AADTf will be used.
- 3. **Trucks per lane mile (AADTT):** 2013 GDOT % truck data was used with averaging to complete missing data.
- 4. Accident Cost per Project: GIS accident data was obtained from GDOT for 2011, 2012 and 2013. Cost factors were determined using the National Safety Council 2012 model (attached) for motor vehicle accidents based on a per fatality basis. As shown below, our local accident data was normalize from this model to determine local cost per accident for property damage, per fatality and per injury. Using these, the cost per accident was totaled for each project and divided by three to arrive at an estimated annual cost of accidents for the

A	Acc1	dent cost pe	r P	roject
points	from			to
0	\$	-	\$	100,000
1	\$	100,000	\$	400,000
2	\$	400,000	\$	800,000
3	\$	800,000	\$	1,200,000
4	\$	1,200,000	\$	2,000,000
5	\$	2,000,000	\$	5,000,000

AADT & AADTf

to

600

1,500

3,000

4,500

6,000

12,000

to

50

100

200

300

400

800

from

0

600

1,500

3,000

4,500

6,000

from

0

50

100

200

300

400

AADTT (lane)

points

0

1

2

3

4

5

points

0

1

2

3

4

5

project set. The derived data is intended only for comparative purposes.

type	NSC	\$ per each	NSC Cost	%	L+L Counties	cost	each
accidents	234	\$ 8,900	\$2,082,600	27%	2521	\$ 37,486,800	\$ 14,870
fatal	1	\$1,410,000	\$1,410,000	19%	18	\$ 25,380,000	\$1,410,000
injury	52	\$ 78,900	\$4,102,800	54%	1154	\$ 73,850,400	\$ 63,995
_			\$7,595,400			\$136,717,200	

v6/19/2015 4:51 PM page 2 of 2

Memorandum

Date: August 29, 2014

To: GDOT modeling staff

From: Rachel Hatcher, RS&H

Paul Lorenc, RS&H

Subject: 2010 Socioeconomic data for Liberty and Long Counties

This is a brief summary of the population and employment data submitted for GDOT review. The methodology used to generate the data comply with the GDOT Travel Demand Model Development Procedures. The shapefile called "LL_TAZs_2015" contains the draft socioeconomic data for year 2010. The following fields are populated in the associated database:

• **HH**: households

• **Pop**: population

• **School**: average annual students enrolled in 2010 - 2011

• Retail: retail employment per GDOT guidance

• **Service**: service employment per GDOT guidance

• Manuf: manufacturing employment per GDOT guidance

• Whole: wholesale employment per GDOT guidance

- **Totemp**: total employment (the three Fort Stewart categories below are not summed in this total)
- Miliemp: Fort Stewart military employees who do not live on post
- **Civilemp**: Fort Stewart civilian employees who do not live on post
- **Milisingle**: Fort Stewart Department of Defense employees who live and work on post (i.e., troops living in group quarters)
- **Income**: median household income values from 2010 Census

Note that the three Fort Stewart categories were verified with official troop strength data provided by the installation. Figures provided were recent (after July 2011), and included the completion of the 4th Infantry Brigade Combat Team (IBCT) Complex. The IBCT greatly increased the number of military personnel stationed and/or working on the Fort Stewart installation, so these changes were considered at length when estimating population and employment figures.

Population and household data was estimated using 2010 block-level data, collected from the US Census Bureau. Using a spatial join, the block-level data were aggregated to the TAZ geography (221 total). The resulting population figures were then cross-checked with troop strength data for Fort Stewart, since this dataset contains the "milisingle" variable, which includes military employees who live on the installation. A significant number of people living on Fort Stewart

were found to be part of this category, so population was reduced in the appropriate TAZs to account for this. Table 1 shows the estimated population and households.

Table 1: Population and Household Estimates for 2010

	Liberty (County	Long County*				
	Census Estimate	Model Estimate	Census Estimate	Model Estimate			
Households	N/A	22,105	N/A	5,022			
Population	63,331	61,285	14,462	14,462			

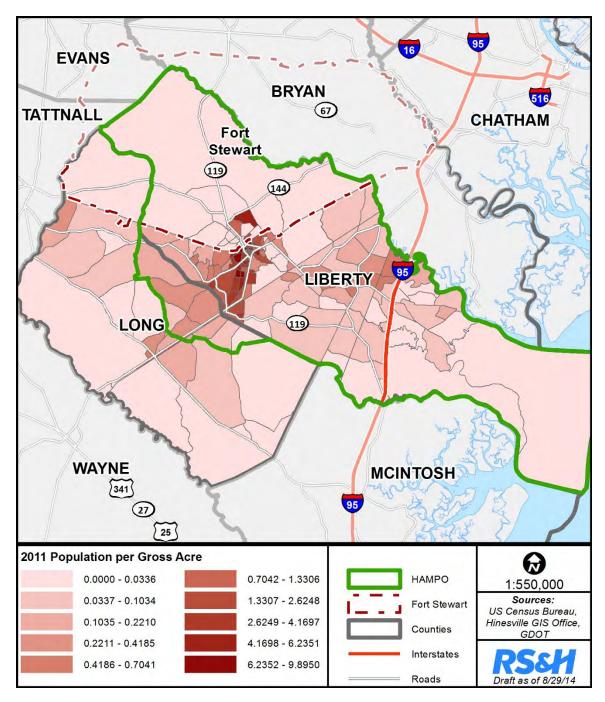


Figure 1: Population Distribution

Employee distribution was estimated using the US Census Bureau Longitudinal Employment Dynamics (LODES) data, which was provided at the block-level. Using GDOT recommendations, employment categories were amassed into four key fields: retail, service, manufacturing, and wholesale. These employment statistics were then brought up to the TAZ level, and the model employment totals were estimated through an iterative process that compared the initial TAZ totals to Fort Stewart figures, previous model data, as well as a database of known major employers.

In certain locations employment data were incorrectly assigned to TAZs, so these figures were manually adjusted using previous model data as well major employment statistics. Troop strength data were again used to verify employment statistics for Fort Stewart, and some changes to the original LODES data were made in order to make the "civilemp" field consistent with official installation values. In total, employment added or subtracted through these manual adjustments was zero-sum; table 2 below shows employment by category for both the original data and the adjusted model.

Table 2: Employment Estimates Summary

	Liberty	County	Liberty	County
	Department of Labor Profile	Model Totals	Department of Labor Profile	Model Totals
Retail	4,080	4,082	62	62
Service	8,734	8,727	796	796
Manufacturing	1,715	1,718	7	7
Wholesale	100	102	27	27
Total non-Fort Stewart Employees	14,629	14,629	892	892
Civilemp*	1,831	3,791	0	0
Miliemp	0	15,402	0	0
Milisingle	0	6,500	0	0

^{*}DOL-reported Federal employees are a surrogate for Civilian employees on Fort Stewart.

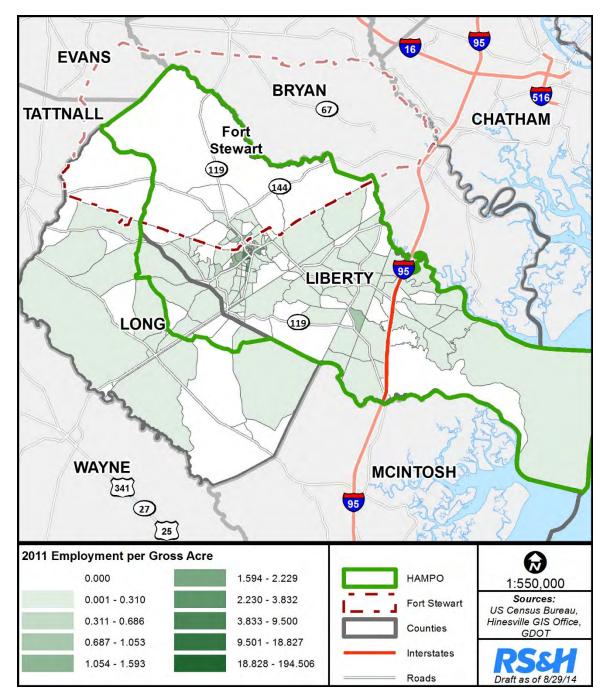


Figure 2: Employment Distribution



O 912-236-3540 *rsandh.com*



MEMORANDUM:

Date: 26 December 2014

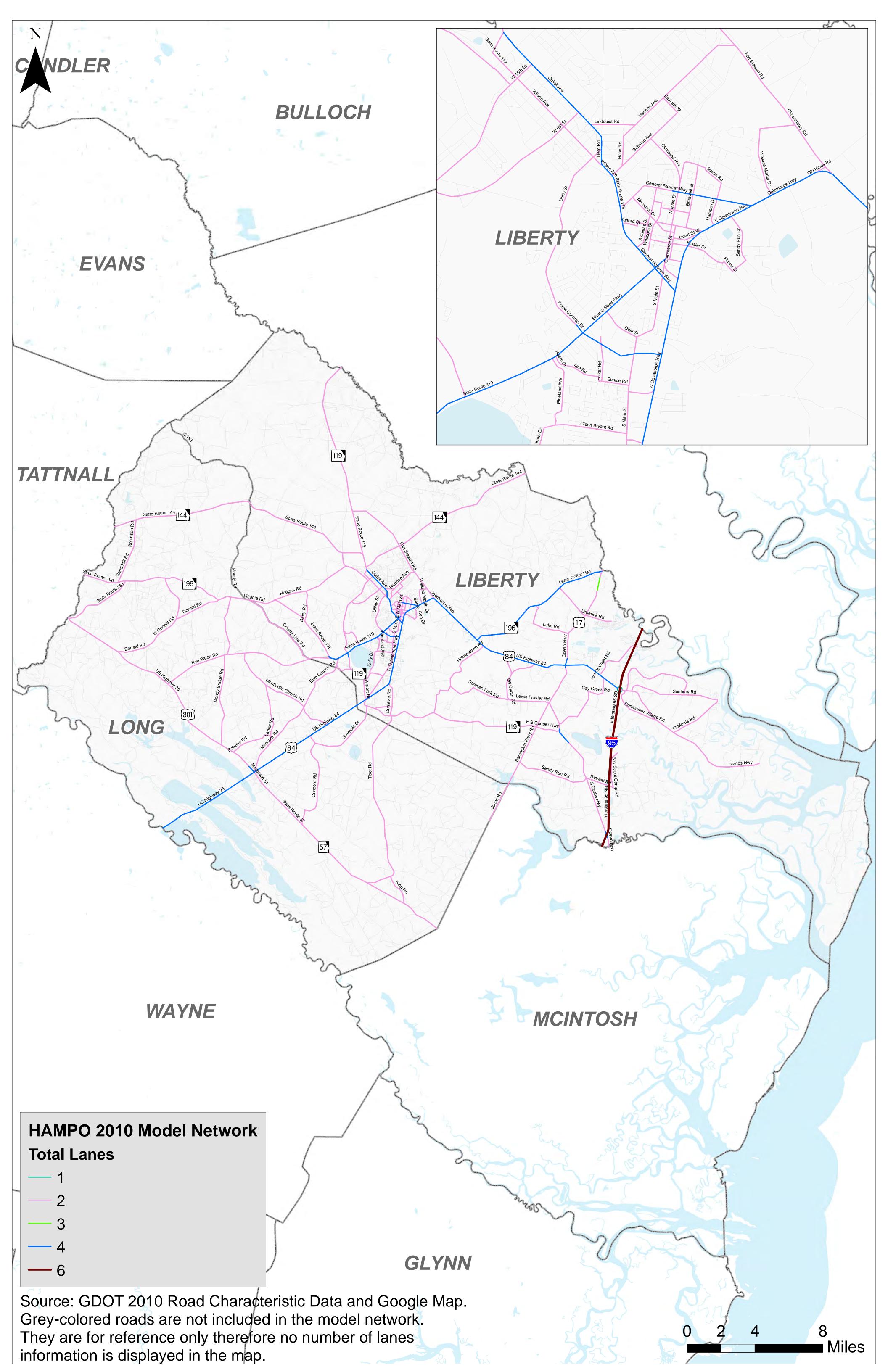
To: GDOT Modeling Staff

From: Rachael Hatcher & Kai Zuehlke, RS&H

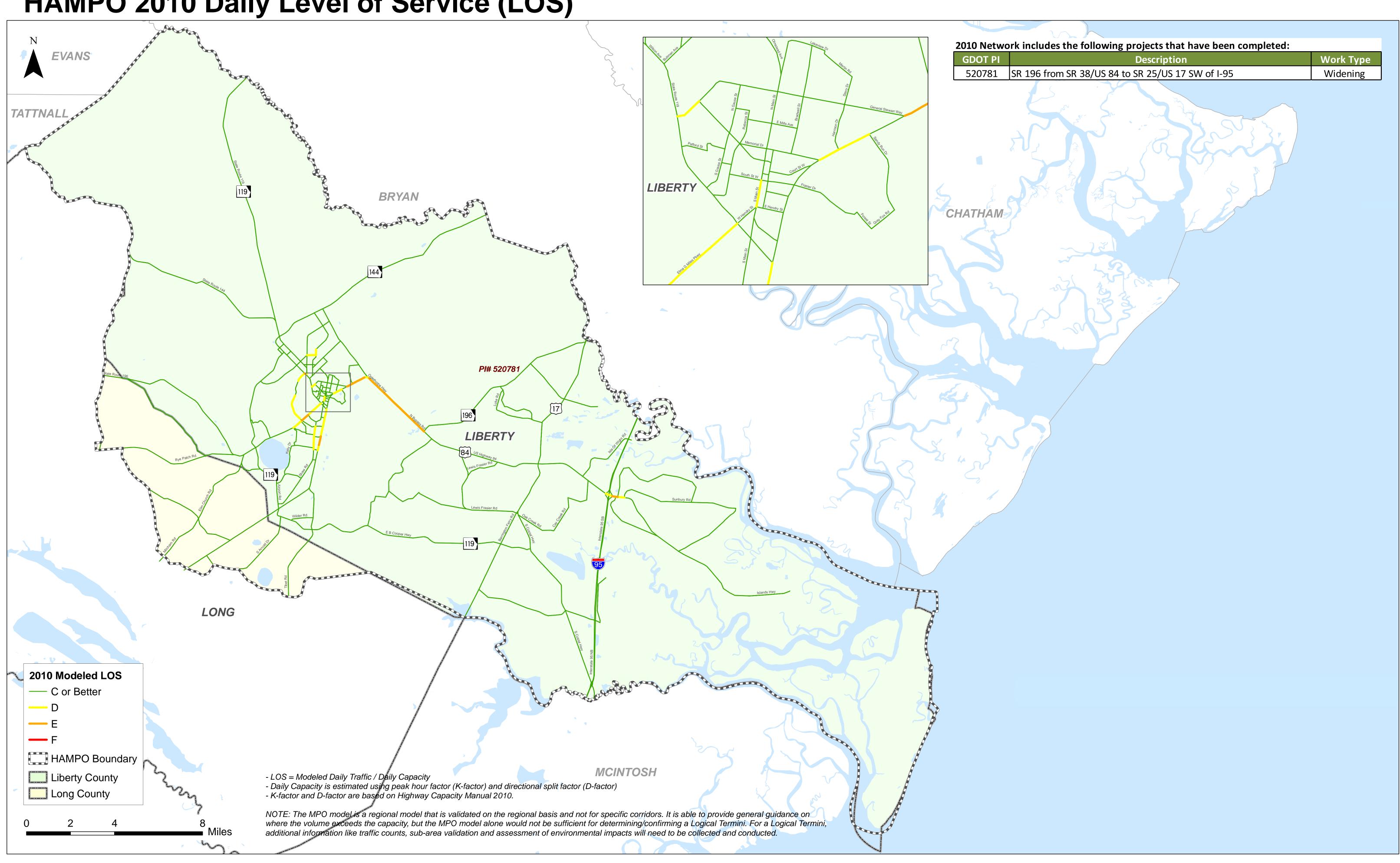
Subject: Future Socioeconomic Data for HAMPO

The file "LL_TAZ_Future_v1.shp" contains the HAMPO future socioeconomic data for GDOT review.

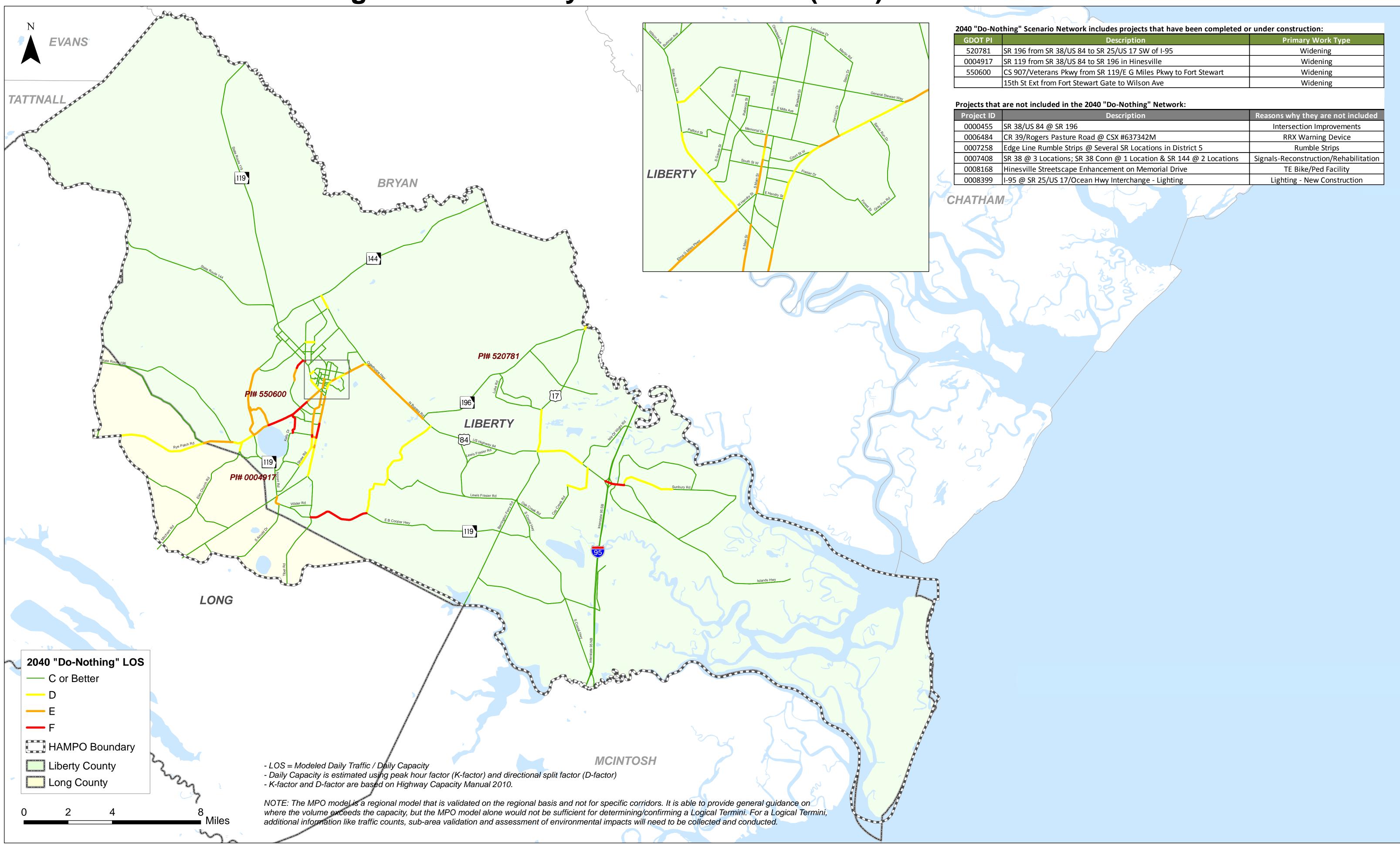
The initial projections were separated for Long County, the City of Hinesville, and the rest of Liberty County. Within Long County, TAZ estimated to receive high, medium, and low population and employment growth were identified and grown accordingly. Within Hinesville and Liberty County, known planned developments were inventoried and included in future growth. This included the two major clusters with different current and future land use. The future development intensity potential was combined with acres of each land use to allocate the remaining growth in Hinesville and Liberty County.



HAMPO 2010 Daily Level of Service (LOS)

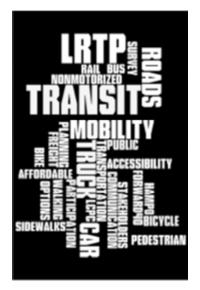


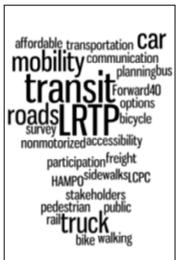
HAMPO 2040 "Do-Nothing" Scenario Daily Level of Service (LOS)





Appendix B







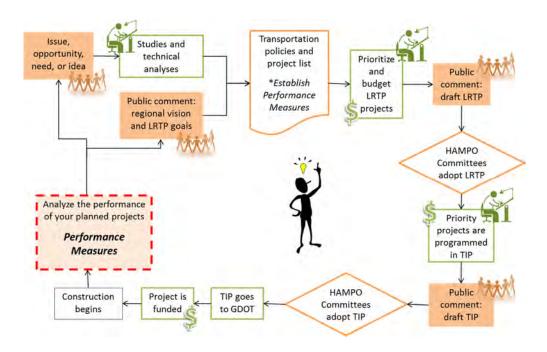












The transportation system in Liberty and Long Counties includes public roadways, sidewalks, and fixed route transit service, on-demand public transportation for eligible passengers, rail, Midcoast Regional Airport, and multiuse trails.

The transportation network is shown in the following figure.

US 84 is a main east-west route and also the main interchange location at I-95. US 25/US 307/SR 57 is another main cross-county route in Long County. US 17 is a major north-south arterial and an alternative to I-95. SR 196 carries traffic roughly east-west and provides a connection to US 84 for Hinesville-bound traffic as an alternative to I-95 in the eastern part of Liberty County.

Sources:

http://www.army.mil

http://www.fhwa.dot.gov/planning

http://www.dot.gov/map21

http://factfinder.census.gov



http://www.liberty.k12.ga.us

http://quickfacts.census.gov

http://www.lcda.com

http://explorer.dol.state.ga.us

http://www.epa.gov/environmentaljustice

http://www.smartgrowthamerica.org/complete-streets

http://www.dot.ga.gov/IS/GeorgiaFreight

http://coastalregionalcoaches.com/CRC/Home.html



HINESVILLE AREA METROPOLITAN PLANNING ORGANIZATION

Public Participation Plan

Prepared by RS&H

For the Hinesville Area Metropolitan Planning Organization (HAMPO)

Submitted on September 26, 2013







Table of Contents

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HAMPO AND LRTP PUBLIC PARTICIPATION

The Hinesville Area Metropolitan Planning Organization (HAMPO), the designated Metropolitan Planning Organization (MPO) for the Hinesville, Georgia urbanized area, is undertaking the update of its Long Range Transportation Plan which is required by federal and state law. This Public Participation Plan documents the opportunity for public input into the major update of the Long Range Transportation Plan (LRTP) for HAMPO. The HAMPO planning area includes Liberty County and Long County, Georgia. The current LRTP update has been titled *Forward40* and the public participation activities are based on the MAP-21 compliant HAMPO *Participation Plan* dated December 13, 2012. During the regular update of the LRTP, the HAMPO plan requires:

- One thirty-day public comment period during LRTP visioning, including one round of workshops in three locations in the HAMPO region,
- One thirty-day public comment period on the draft plan recommendations, including one round of workshops in three locations in the HAMPO region

Public Workshops

To meet the HAMPO requirements, each round of public workshops will include 2 separate public meetings spaced geographically to ensure the public has reasonable access and opportunity to participate.

Round 1 The first round of workshops will focus on creating a unified vision for the planning area, identifying goals for the plan, and identifying any issues related to the performance of the transportation system. Maps of the study area will be posted for public comment on the current performance of the transportation system; maps showing currently planned projects will also be shown to inform the public of previous plan recommendations. Draft goals based upon previous studies and MAP-21 planning factors will also be presented for public comment. Small group discussions will focus on refining the draft goals to suit the HAMPO area.

Round 2 The LRTP will include a round of public workshops midway through the plan process which will allow public input about future scenarios resulting from the visioning phase of the Liberty County Consolidated Comprehensive Plan update. The future scenarios will represent different development patterns, including an existing trend, to inform the public about potential impacts to the transportation network. Specific policy and improvement recommendations will inform the overall LRTP recommendations submitted in the draft plan.

Round 3 A final round of workshops will allow the public to provide comments on draft plan recommendations.

The first and last rounds of workshops are scheduled during public comment periods in spring 2014 and again in late summer 2015, respectively. In addition to the three rounds of public workshops, members of the public will be invited to attend all LRTP Stakeholder Advisory Committee meetings, discussed in more detail below.

Unless unforeseen conflicts arise, public meetings will be held at the Historic Courthouse Multipurpose Room located at 100 Main Street in Hinesville, Georgia, the Midway Community Center on Oglethorpe Highway in Midway Georgia, and/or the Long County First Baptist Church, in Ludowici, Georgia.



Public Comment Periods

According to the HAMPO Participation Plan, the LRTP public comment periods will include opportunities for coordination and comment as follows:

Comments can be submitted via e-mail, U.S. mail, fax, phone, or in person at the LCPC\HAMPO offices in Hinesville, GA. All comments will be acknowledged by HAMPO staff with an explanation of how the comments will be addressed during the transportation planning process within 14 days of receipt. During the public comment periods, the documents, handouts, and other information will be available on the LCPC\HAMPO website along with hardcopies.

Local and state resource agencies will receive both notification of the public comment period pertaining to the Draft LRTP as well as the Draft document in digital or hardcopy versions for their review and comment. As part of the LRTP development process, the MPO will gather information from resource agencies in order to identify possible impacts to resources by transportation projects included in the LRTP through consultation with the resource agencies. Consultation will consist of direct requests for information (i.e. resource inventories, maps) and / or web-based searches for available data from the resource agencies. Plans and inventories of the resource agencies will be compared to proposed improvements outlined in the LRTP. Areas of overlap that may require further attention during the NEPA process will be identified in the LRTP for further consideration.

The availability of draft documents and information will be noticed in the Coastal Courier.

Agency Consultation and Coordination

The HAMPO Participation Plan includes policies for complying with federal regulations during the LRTP update. The *Forward40 Plan* will follow these policies, including consultation with "state and local agencies responsible for land use management, natural resources, environmental protection, conservation, and historic preservation". Representatives of these agencies will be included on the Stakeholders Advisory Committee distribution lists and will be notified of all public meetings and the availability of draft documents for review and comment. LRTP recommendations will also be compared with state and local conservation plans and natural and historic resource inventories. By involving affected agencies and coordinating with related planning documents, the LRTP process will also comply with GDOT's Agency Consultation Process.

Stakeholder Advisory Committee

The Stakeholder Advisory Committee brings together diverse perspectives from within the planning area and planning partners throughout the state. The committee will guide the plan with regular input into the planning process, analysis methods, and recommendations. The following lists members of the LRTP Stakeholder Advisory Committee (SAC), which will meet at project milestones for a total of 7 (seven) meetings over the course of the study. Members of the general public will be invited to attend all meetings of the Stakeholder Advisory Committee.

Local jurisdiction appointees – Mayor or County Chairman appoints one representative each

- 1. Liberty County
- 2. Long County
- 3. Allenhurst
- 4. Hinesville
- 5. Flemington



- 6. Gum Branch
- 7. Midway
- 8. Riceboro
- 9. Walthourville
- 10. Ludowici

Local stakeholder agencies/planning partners – Agency Director appoints one representative and one alternate

- 11. Fort Stewart
- 12. Liberty County Development Authority
- 13. Long County Development Authority
- 14. Hinesville Downtown Development Authority
- 15. Local 3rd Party Freight Logistics Provider
- 16. Liberty County Transit Agency
- 17. Liberty County Board of Education
- 18. Long County Board of Education
- 19. Liberty County Fire Services Department
- 20. Liberty County Sheriff's Office
- 21. Long County Fire Department
- 22. Long County Police Department
- 23. Hinesville Police Department
- 24. Hinesville Fire Department
- 25. Liberty County Convention and Visitors Bureau
- 26. Midcoast Regional Airport
- 27. Coastal Healthcare Alliance, FSGMP
- 28. Savannah Tech
- 29. Armstrong Atlantic State University

Local representatives of affected groups

- 30. Industry representative
- 31. Representative of development community or Chamber of Commerce
- 32. Representative of environmental justice community
- 33. Representative of environmental advocacy group(s)

Agency Consultation and Coordination (* required per HAMPO Public Participation Plan)

- 34. Coastal Region MPO Executive Director
- 35. Georgia Department of Community Affairs*
- 36. Georgia Department of Economic Development*
- 37. Georgia Forestry Commission*
- 38. Georgia Department of Natural Resources*
- 39. Historic Preservation Division, DNR*
- 40. Environmental Protection Division, DNR*
- 41. Wildlife Resource Division, DNR*
- 42. State Parks and Historic Sites, DNR*
- 43. Georgia Department of Transportation*



Stakeholder Interviews

In the interest of gaining input from diverse stakeholders as efficiently as possible, the planning team may conduct small group interviews with those members of the SAC that may not regularly attend committee meetings. Interviews will be scheduled for one hour each near the official kickoff of the plan update. Interviews will focus on transportation network issues and needs.

PUBLIC OUTREACH

In addition to the three rounds of public workshops, the LRTP team will contact the public through community organizations, public events, outlets, and the internet. Existing information outlets will be updated with LRTP news and links to detailed information so that the public is aware of ongoing planning activities and materials. These outlets include:

- Local websites
 - Cities
 - o Chambers of Commerce
 - o CVB
 - o CRC
 - Liberty County
 - o LCPC
- Newspapers
 - o Savannah Morning News
 - o Coastal Courier
 - o Fort Stewart Frontline newspaper
- Marne TV and radio stations
- Savannah Tech TV
- Public events
 - o Savannah Tech Registration
 - o RiceFest
 - o Long County Wildlife Festival
- Utility bills in Hinesville and Midway
- Mobile Applications
 - o Quick Response (QR) Codes
 - Online Surveys
- Community Organization Meetings
 - o Chamber of Commerce Progress Through People Luncheon
 - Rotary Club

Speakers Bureau

In order to ensure that a consistent message is presented to the diverse communities and populations, a speakers bureau will be developed. LCPC staff, the SAC, and HAMPO committees will identify speakers that can represent the LRTP update to the public. RS&H will assist in identifying speakers and prepare supporting materials including presentation, handouts, speakers' notes, and project information.



Technical Sub-Committee

In addition to the Stakeholder Advisory Committee, there may be a need for a focused group on either development regulations, or natural, cultural, or historic resources. The planning team will assemble and facilitate up to nine meetings over the course of the integrated planning efforts schedule if a specific issue proves controversial or complex or the need for focused communication arises. The consultant will work with the LCPC/HAMPO staff to identify these specific needs.

Project Website

The LCPC will host a multi-page *Forward40 Plan* website on their existing website. The website will include links to draft documents as they become available as well as public surveys relative to the current phase of the plan update. For example, a survey related to the vision for the planning area will be posted at the beginning of the process. LCPC staff will update and maintain the website with materials developed by the RS&H team.

Environmental Justice Community Outreach

The planning team will make specific efforts to include environmental justice community in the development of the LRTP. The planning team will develop a list of neighborhood organizations, churches, and other groups to offer small group presentations. Additionally, all public meetings will be held in locations accessible to environmental justice communities. Materials will be placed in community centers, volunteer fire stations, and at Fort Stewart activity centers.

Public Participation Plan Evaluation

Throughout the plan process, the public participation activities will include opportunities for feedback from participants. This will ensure that the planning team is using effective tools and that the process is equitable. Feedback opportunities will include:

- Short questionnaires distributed to the members of the Stakeholder Advisory Committee at their meetings to determine the level of satisfaction with the efforts.
- Short questionnaires distributed at public workshops to gauge the level of understanding of project concepts and the level of satisfaction with, and effectiveness of the public participation activities.
- Surveys available on the LRTP webpage.
- Feedback sessions with the HAMPO project manager and project team to gauge the level of satisfaction with the overall public participation and coordination activities.

COORDINATION WITH ONGOING STUDIES

Public Transportation

The Liberty Transit system began operations in October 2010 immediately following the adoption of the 2035 LRTP. Subsequent studies include a transit service modification analysis, 4th Infantry Brigade Combat Team service feasibility analysis and the most recent Strategic Transit Plan adopted in December 2012. With significant changes to transit service over the past 3 years it is critical that a comprehensive update to the Transit Operational Plan be performed concurrently with the Long Range Transportation Plan update. Feedback and guidance will be solicited through the LRTP SAC and HAMPO committees as well as the Transit Steering Committee, and other critical



stakeholders to ensure that the updated Transit Operational Plan meets current conditions and funding constraints.

Non-Motorized Plan Update

It is vital to the traveling public that non-motorized facilities be evaluated along with the Long Range Transportation Plan and the Transit Operational Plan to ensure the vital connections are made between trip origin and destination known as the "last mile". The Non-Motorized Plan update will include modifications to the existing Non-Motorized Plan designated the Multimodal Plan: Transit Coordination and Bicycle/Pedestrian Facilities (2008), as well as the Downtown Hinesville Circulation Plan (2008). The Updated plan will be integrated into the development of the other ongoing plans including the 2040 LRTP Update, the Transit Operational Plan Update and the Comprehensive Plan to ensure mobility and accessibility throughout the HAMPO region is maximized and that transportation alternatives are provided. The Non-Motorized Plan Update will include a summary of existing conditions, future conditions, needs assessment, and recommendations/plan development. The plan will also include a section on funding opportunities for non-motorized transportation.

Regional Freight Plan

The transportation system, including major rail and truck routes within the HAMPO are critical competitive elements in the economic vitality of the Coastal Georgia region and State. A strong freight network is also needed to position the area as regional / national trade and logistics hub. As the trend towards an expanded international trade economy continues with the deepening of the Port of Savannah, the HAMPO region with its strategic location, mild climate, roadway and rail facilities, military presence, and strong business focus and support is ideally positioned to become a leader in the growing global trade economy. However, attaining this leadership role is dependent upon the timely implementation of the necessary infrastructure improvements to support this planned growth which will allow this region to achieve its long-term economic goals.

The development of a comprehensive, integrated, intermodal approach is needed to identify and meet the future freight and logistics needs of the HAMPO region. This Regional Freight Plan will help provide a blueprint for addressing the projected freight movement needs, realistic opportunities for funding essential improvements, and functional responsibilities for implementation. This comprehensive, intermodal plan will provide a policy framework and the short and long-term capital improvement projects needed to support the region's planned development potential for freight. The Regional Freight Plan will also be integrated with the 2040 Liberty County Comprehensive Plan Update, the HAMPO 2040 LRTP Update, the CORE MPO Regional Freight Plan and the GDOT Statewide Freight and Logistics Plan (2011) to ensure consistency across many levels. The Plan includes the identification of critical transportation infrastructure, as well as environmental and land use strategies needed to achieve the overall goals.

The development of the Regional Freight Plan will include working with the Stakeholder Advisory Committee along with the development of the LRTP Update and other plan updates.



SCHEDULE

The final LRTP update is due October 19, 2015. Public participation activities are scheduled to coincide with major milestones in the update of the LRTP including the project kickoff and submittal of draft documents. The initial efforts will focus on forming a community vision for the planning area while later outreach will seek feedback on methods to achieve that vision. This includes public discussion of future development scenario results and draft plan recommendations for transportation strategies, facility improvements, and development policies.

The required 30-day public comment period during visioning is scheduled for April 1, 2014 until May 1, 2014. The 30-day public comment period on the draft plan is scheduled for June 1, 2015 until July 1, 2015. Public workshops will be held in April 2014, December 2014, and June 2015. A draft schedule for the entire plan is shown below.



Hinesville Area Metropolitan Planning Organization (HAMPO)

Integration of LRTP Update, Freight Plan, Transit Plan and Non-Motorized Plan (2013-2014)

			CV 201	3							c	Y 2014											CY 2	015								GYA	915		
Work Tasks																	FY	2015											FY	2016					
	Aug	Sep	Dot	Nov	Dec	Jan	Fe	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Ju
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2040 Future Conditions and Identification of Needs						- 1						1																							
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IAMPO Regional Freight Plan																																			
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Recommendations / Plan Disselement								1		1	1											1													
Freight-Focused Stakeholder Outreach				-				- 1																			-	-						-	
Project Management							-	- 1	- 1					-					1						1										
RS-H	•	Statement of Committee 1					A	PLER: W	orkaneps																										

Public Workshop Agendas:

- 1. Identify issues and needs; review draft vision and goals for the plan based on Comprehensive Plan and HAMPO Mission and goals. Review existing conditions.
- 2. Review draft scenario results; refine character growth areas and corridors.
- 3. Review draft plan recommendations

Public Comment Periods

- 1. The required 30 day Visioning public comment period will occur April 1, 2014 May 1, 2014
- 2. The required 30 day public comment period on the draft LRTP will be June 1, 2015 July 1, 2015
- 3. HAMPO PC is scheduled to approve the draft plan in August 2015 unless significant comments are received.





Please sign in!

Name:	City or County where you live:	Email address:	Phone Number:
PACHEL HATCHER		rachel.hatchera rsandh.cem	
sandra PayNe	Midway Ga		
Clementine F. Washington		dorchester aholm	9/2 657-9533
Deborah Robinson	MrcWay Hoy 84		912-88M
Jeff Richatson	Himesville/Liberty	jrilletanes thelep. org	408 2037
			- 6

VIETERANS PILWY

IS TOO CONGESTED

FOR ADDITIONAL

COMMERCIAL DEV.

UNLESS THERE IS A

FRONTAGE ROAD.

- · 84 @ MLK NEEDS A LEFT TURN ARROW
- US 84 NEEDS A LIGHT DANGEROUS

US 84 IMPROVEMENTS

- MIDWAY OF 1-95 NEEDED FOR SAFETY AND ECONOMIC DEV.
- D MEMORIAL DR. TURN LASVE AT VA

MEDIANS ARE A
GREAT IDEA FOR
84.

SUB-STATION
FOR CITY OF
MIDWAY.
3 TIMES PER
DAY.

SERVICE TO MINWAY? RICEBORD BY 2046. SEE 2035 LRTP MAYOR W.

4/22/2014



Please sign in!

Name:	City or County where you live:	Email address:	Phone Number:
Jourg Shives	Hiresville	dshive s@ the lope	org -
Ronald Collins	Hinesuille	COLLINRO BHOIMA	912 321 160m 250
Modibo Kadalie	Q'iceboo	mod: bo Wadalie Co	
RICHARD FOWLER	GUMBRANEH	vkfowler@23 @ yahoo: com	
Ivette Roelofse	Gumbrands		-
Gabriele Hartage	Hinesville	ghartage Helch	912 - 408 - 2034
RACHEL HATCHER		rachel. hatchera	4
Cassidy Collins	Hiresville		

4/22/2014



Please sign in!

Name:	City or County where you live:	Email address:	Phone Number:
Dik , Seft 12, Photo,	Cullen		
1 1			

· SIGNAGE FOR PUBLIC PARILING IN DOWNTOWN
HINESVICLE
- SIGNAGE FOR PARILS IS NEEDED.
· STREET SCAPE IN DOWNTOWN HINESVILLE
NEEDS SOME INVESTMENT.
O
· DECNIE PROSECT & AIRPORTIVILL ADD TO MOISE
DISTURBANCE
· MEPOVET
· REINSTATE AMTILACK STOP AT MUNTOSH STATION &
WI PARK ? RIDE . CORADE SEPERATION)
AVAILABILITY OF CHEAPLAND
- GRAY HOWN NEED A PERMINANT HOME
· 94 IS THE SPINE FOR INTEGRATION
· FLEMINGTON CURVE BYPASS IS A GOOD IDEA
TO SUPPORT EXPHNSION OF THE AIRPORT
· FREIGHT PRESENCE IS LANCE 600 RESIDENTS
ARE TRUCK DRIVERS
- PUT THEM W/ AMTRACK



Please sign in!

Name:	City or County where you live:	Email address:	Phone Number:
Melissa Jones	Appling		912-484-0077
Dis Sustaison	LIBERTY (HAMPO) HE CATHAM (RS&H)		
RACHER HATCHER	the CATHAM (ESOH)		
			->



Meeting Evaluation Form Round One Public Workshops

1)	How would you	rate this meeting	g overall?			
	Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
2)	How would you	rate the following	ng in terms of beir	ng informative	e and easy to understand?	
	Overview Presen	tation:				
	Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
	Maps:					
	Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
	Comment Forms:					
	Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
3)	How would you r	rate the study st	aff in terms of bei	ng helpful in	answering your questions?	
	X Very Good	Good	☐ Average	Poor	☐ Very Poor	
5)	In what areas do y	you feel the med		een improved	1?	
			-			
6)	Do you feel you le	earned new info	ormation and were	given an opp	portunity to provide input?	
	Yes		□ No		Street and Array Walk 1	
7)	How did you find	out about today	y's meeting?			
	Advertisemen	nt [Newspaper Ar	ticle	☐ Flyer	
×	☐ Organization	Announcement	Other	:		
		* Judician Company				

[Please turn sheet over for additional questions]





Meeting Evaluation Form Round One Public Workshops

1)	How would you	rate this meetin	g overall?			
	☐ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
2)	How would you	rate the following	ng in terms of beir	ng informative	e and easy to understan	d?
	Overview Presen	tation:				
	☐ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
	Maps:					
	☐ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
	Comment Forms:					
	☐ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
3)	How would you r	ate the study st	aff in terms of beir	ng helpful in a	answering your questio	ons?
	☐ Very Good	Good	☐ Average	Poor	☐ Very Poor	
4)	What did you like	e most about the	e meeting? well m	Formed.	* ×	
5)	In what areas do y	ou feel the mee	eting could have be	een improved	?	
			4"			
6)	Do you feel you le	earned new info	ormation and were	given an opp	ortunity to provide inp	ut?
	Yes	[☐ No			
7)	How did you find	out about today	's meeting?			
	Advertisemen	t [Newspaper Ar	ticle	☐ Flyer	
-	Organization	Announcement	Other			*
	[Please turn sheet	over for additic	onal questions]		and Consult	

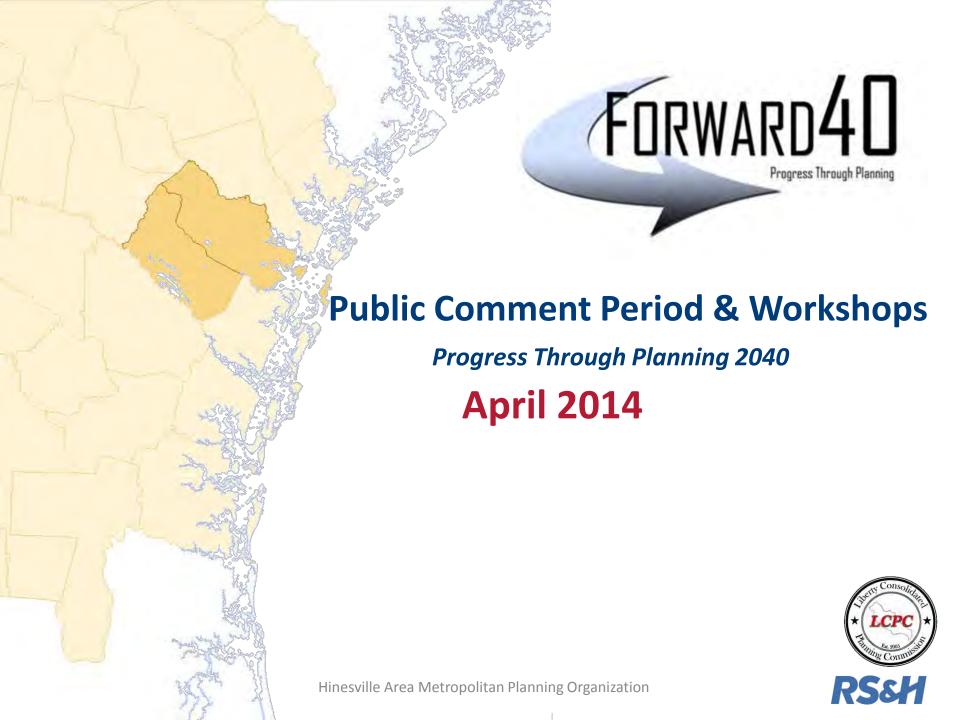


Meeting Evaluation Form Round One Public Workshops

1)	How would you	rate this meeting	g overall?			
	Very Good	☐ Good	☐ Average	☐ Poor	☐ Very Poor	
2)	How would you	rate the following	ng in terms of bei	ng informative	e and easy to underst	and?
	Overview Presen	itation:				
	Very Good	Good	☐ Average	Poor	☐ Very Poor	
	Maps:					
	Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
	Comment Forms					
	☑ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
3)	How would you r	rate the study sta	aff in terms of bei	ng helpful in a	answering your ques	tions?
	☑ Very Good	Good	☐ Average	☐ Poor	☐ Very Poor	
4)	What did you like	e most about the	meeting? EABL	PEOPL	E PUT 17	r together
5)	In what areas do y	ou feel the mee	ting could have b	een improved	?	
			477			
6)	Do you feel you le	earned new infor	rmation and were	given an oppo	ortunity to provide in	nput?
	∑ Yes		No			
7)	How did you find	out about today	's meeting?			
	Advertisemen	t [Newspaper Art	ticle	☐ Flyer	
~	Organization A	Announcement	Other:			

[Please turn sheet over for additional questions]







Is Your Transportation System Working For You?

Public Workshops

1) Historic Liberty County Courthouse - 100 Main Street, Room 1100, Hinesville

Tuesday, April 22nd ► 5:00 – 7:00 PM

- 2) Ludowici City Hall, 469 North Macon Street, Ludowici Wednesday April 23rd ► 5:00 7:00 PM
- 3) Liberty County Community Complex, 9397 East Oglethorpe Highway, Midway

Thursday, April 24th ► 5:00 – 7:00 PM











 Steps to Developing Goals, Objectives & Prioritization Process

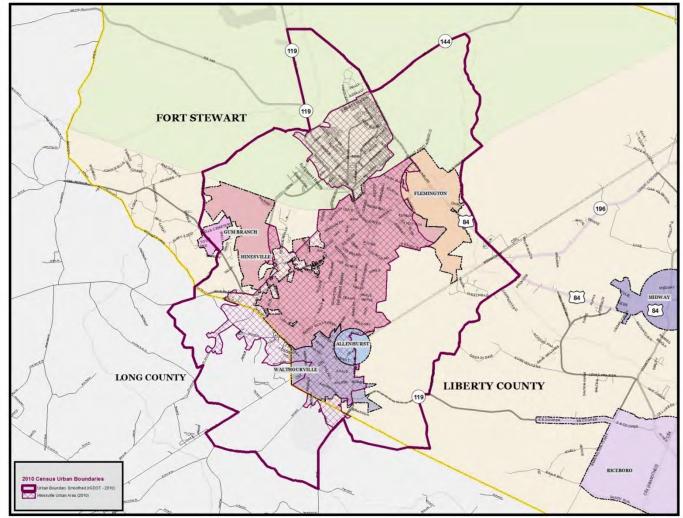




Agenda



HAMPO Urbanized area based on 2010 Census population counts









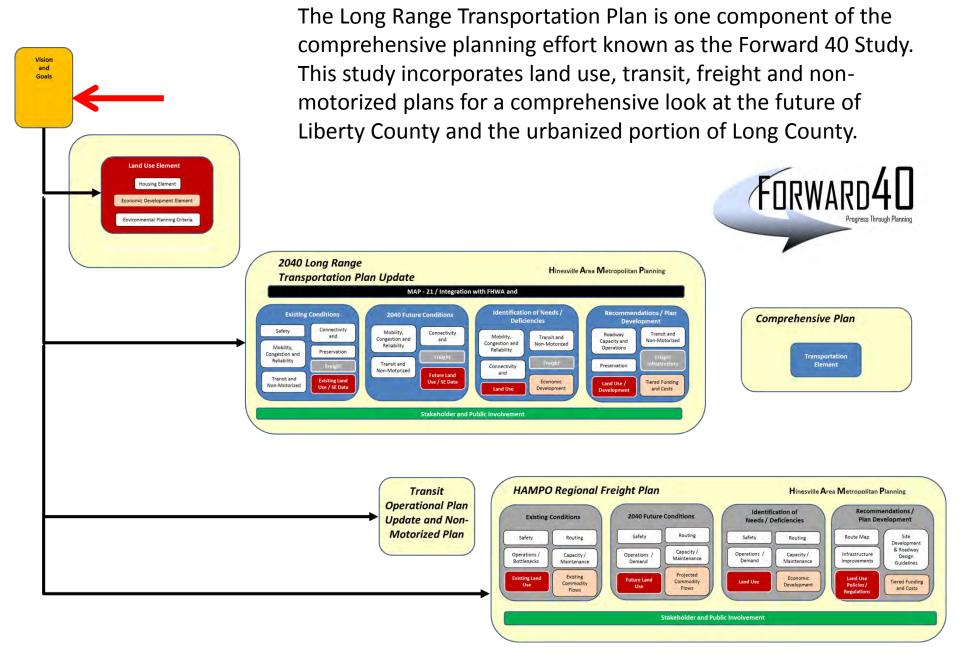
Why plan?



- Federally required five-year update of Long Range Transportation Plan (LRTP)
 - 2040 horizon year
- To find out how we're doing
- To prioritize infrastructure investments
 - Estimate funds from all sources
 - Allocate to specific projects with a schedule
- To ensure that everyone has a say









Federally Recommended Long Range Transportation Plan (LRTP) Process









Goals, Objectives and Prioritization Process





Steps used to develop draft goals

- Staff reviewed all pertinent local planning documents for background on current goals and objectives for the community.
- A stakeholders committee was formed to assist in the development of the LRTP. These stakeholders selected goals and objectives and prioritized them based on local knowledge.
- The HAMPO Citizens Advisory, Technical Coordinating and Policy Committees are seeking public feedback on these draft goals, objectives and the prioritization process that will be used to select transportation projects for the 2040 Long Range Transportation Plan.







DRAFT Forward 40 Goals

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- 1. Promote Economic Development (tourism, retail)
- 2. Invest in mobility options (transit, bike/pedestrian, air)
- 3. Support local planning initiatives
- 4. Promote quality of life (Basic needs and advanced/sense of place)
- 5. Encourage coordination
- 6. Improve safety and security
- 7. Protect resources (social, natural and cultural resources)
- 8. Implement projects to support freight movement
- 9. Educate (Pre K post secondary and educate the general public, employers industry partners)
- 10. Promote our Community/Public Relations







DRAFT Forward 40 Goals & Objectives

Promote Economic Development

- Minimize Congestion
- Enhance Freight Connections
- Provide transportation alternatives

Accessibility and Mobility

- Maximize accessibility for populations to employment and activity centers
- Encourage multimodal use
- Provide adequate access to all populations

Integrated and Connected System

- Provide efficient and safe multimodal and intermodal connections
- Provide efficient, reliable freight corridors

Safety and Security

- Minimize accidents and conflicts
- Prepare for coordinated incident responses

Protect Environment and Quality of Life

- Minimize impacts on wetlands and historic resources
- Preserve/Enhance community character

Support Local Planning Initiatives

- Ensure plan consistency at all levels
- Communicate with local jurisdictions

Encourage Coordination

- Coordinate with local planning partners
- Coordinate with state and regional partners

Improved Public Information

- Provide sounds public outreach and information dissemination
- Provide educational resources for the public
- Utilize a variety of techniques to accomplish public outreach







Forward 40 Prioritization Process

Tier 1 (Most Important)	Tier 2 (Important)	Tier 3 (Less Important)
 Promote economic development 	 Invest in mobility options 	 Promote community and public relations
 Support local planning initiatives 	 Promote quality of life 	
Encourage coordination	 Improved safety and security 	
 Protect natural, social and cultural resources 	• Education	
 Implement projects to support freight movement 		



*Based on recommendations from the Forward 40 Stakeholders Advisory Committee the HAMPO TCC and the HAMPO Policy Committee.





Forward 40 Prioritization Process

- We will review the list of projects from your last plan and identify other needed projects through public outreach and Stakeholders Advisory Committee meetings;
- identify transportation funding that will be available from all sources over the next 25 years;
- review each project against local priorities/goals and develop a list that is within your available funding and of the highest priority for your community;
- and we will give you opportunities throughout the process to tell us what you think.







Thank you for your feedback!

- Please take a moment to fill out the Forward 40 survey
- Documents and additional information about the LRTP and other plans are available at <u>www.thelcpc.org</u>







ROUND ONE PUBLIC MEETINGS SUMMARY

The following public workshops/meetings were held in April:

4/22 Hinesville – Historic Liberty County Courthouse, 5:00 – 7:00

4/23 Long County - Ludowici City Hall, 5:00 - 7:00

4/24 Midway – Liberty County Community Complex, 5:00 – 7:00

The first round of workshops focused on confirming the unified vision for the planning area, goals for the plan, and identifying any issues related to the performance of the transportation system. Maps of the study area were posted to provide a base for communication of perceived issues. Draft goals based upon previous studies and MAP-21 planning factors were presented for public comment. Small group discussions focused on refining the draft goals to suit the HAMPO area and identifying areas in need of transportation improvements.

Materials provided:

- PowerPoint overview
- Large format maps for markup and comment
- Handouts
 - o Survey for detailed comments on transportation network performance
 - o Worksheet to review goals and vision for the study area

Significant feedback was obtained in the Midway and Hinesville meetings:

Midway - 5 participants (60% minority/disadvantaged)

- Veterans Parkway is too congested for additional commercial development unless there is a frontage road for new businesses.
- US 84 at Martin Luther King (adjacent to McDonalds) needs a left turn arrow at the signal.
- US 84 at Patriots Trail (adjacent to health department) needs a light! This is a very dangerous location to try and turn left.
- US 84 improvements at I-95 in Midway is needed for safety and economic development.
- A turn lane and deceleration lane is needed at the VA clinic on US 84 at Memorial Drive. Turning traffic causes abrupt stops and near misses.
- Medians are a great idea for US 84 and very needed for pedestrian and car safety
- Transit: a substation is needed for the City of Midway approx. 3 times per day
- Transit: Full fixed route service should be considered for Midway and Riceboro by 2040

Hinesville (CAC sponsored) - 12 participants (20% minority/disadvantaged)

- Signage for public parking in Hinesville is needed (both way-finding and public parking signs)
- Improved signage for parks is needed (way-finding and park signs)
- Improved streetscapes in Downtown Hinesville are needed (Is Memorial Drive the only road that will get these improvements?)
- Improvements to the Midcoast Regional Airport (runway extension) is a great idea but increased training and activity is likely to cause more sound issues for citizens.
- Flemington Loop Bypass is a great idea
 - We should work to reinstate an Amtrak stop at McIntosh Station with park-n-ride facilities.



DRAFT VISION FOR PUBLIC COMMENT

The HAMPO study area includes portions of Liberty and Long Counties in coastal Georgia. This Forward 40 Plan supports the long term vision for the HAMPO area as described in previous documents as follows:

The vision of Coastal Georgia is to be a unique and cohesive region based upon innovation and excellence in all we do to preserve, nurture, enhance and develop our abundant human, natural, historic, cultural and economic resources. *Coastal Comprehensive Plan, adopted 2006*

Liberty County's vision is to be the premier community in Coastal Georgia in which to live, work, and visit because of our rich history, heritage, cultural diversity, unsurpassed quality of life and respect for the environment and natural resources. *Liberty Consolidated Comprehensive Plan, adopted 2008*

Long County recognizes the importance of community facilities in enhancing residents' quality of life and economic development efforts, and will provide effective and efficient facilities as needed. Long County recognizes the importance of land use planning and will promote the orderly development of land to accommodate growth. Long County will continue to provide public transportation support to residents. In addition, the county will continue to pursue the paving of county roads with appropriate signage. *Long County Comprehensive Plan, adopted 2005*

future vision of your community? Make your suggestions on the text above, or write below:

What would you add, delete or change in the above statements about the



Stay Connected

For more information about the Forward40 plan please visit the project website at: www.thelcpc.org/2040-lrtp



Jeff Ricketson, AICP LCPC Executive Director 100 Main Street, Suite 7520 Hinesville, GA 31313 912-408-2030



Making progress as we plan for our future...



Forward40: The Liberty Consolidated Planning Commission (LCPC) and the Hinesville Area Metropolitan Planning Organization (HAMPO) are performing a series of planning studies for Liberty County and urbanized Long County. The purpose of these studies is to determine future landuse and transportation needs for our community. The plans will address these needs while working to promote economic vitality and quality of life.

The Forward40 project began in September 2013 with a completion goal of June 2016. Federal regulations require the Long Range Transportation Plan component be completed in October 2015. These studies will meet federal and state planning requirements,

guide development, plan for accountable and efficient investments in our public infrastructure, and help promote economic growth.

Your participation and feedback is a valuable part of the process. Please share your thoughts and experiences via our brief survey.

HOW DO YOU LIKE YOUR COMMUTE?



Take a brief survey at www.thelcpc.org

Planning Transportation

As a result of the 2000 Census. the Hinesville Area Metropolitan Planning Organization (HAMPO) was established to address transportation planning within the urbanized portions of Liberty and Long Counties, including Fort Stewart, and the municipalities of Hinesville, Allenhurst, Flemington, Gum Branch, Midway, Riceboro and Walthourville. HAMPO is staffed by the Liberty Consolidated Planning Commission and operates under the leadership of a Policy Committee comprised of elected officials and other decision makers from each participating jurisdiction.

Planning Landuse

The Liberty Consolidated Planning Commission was established in 2005 by the elected officials of every local government in Liberty County. The LCPC mission is to encourage and guide the local governments and the citizens within Liberty County in the creation, maintenance, and implementation of a visionary, realistic, and feasible comprehensive plan which will provide all of our citizens and local governments with a holistic blueprint for our future growth and economic development that preserves and protects our natural resources while it ensures and enhances our quality of life.





PROJECT FACT SHEET



Forward40: The Liberty Consolidated Planning Commission (LCPC) and the Hinesville Area Metropolitan Planning Organization (HAMPO) are performing a series of planning studies for Liberty County and the urbanized areas of Long County. The purpose of these studies is to determine current and future land-use and transportation needs for our community. These plans will address these needs and work to promote economic vitality and quality of life. Forward40 will include major updates to the

Liberty County Comprehensive Plan, and the Long Range Transportation Plan (LRTP), as well as a Transit/Non-Motorized Plan and a Freight and Logistics Study. These studies need to meet federal and state planning requirements as well as guide development in our communities to where there are resources to support it. Moreover, the plans will provide guidance for our future investments in public infrastructure and help to promote economic growth.

We started the Forward40 project in September 2013 with a completion goal in June 2016. Federal regulations require the Long Range Transportation Plan component be completed in October 2015. Your participation and feedback is a valuable part of the process. For more information about the Forward40 plans, please visit the project website at www.thelcpc.org/2040-Irtp

Para información en español por favor envíe una solicitud a

jricketson@thelcpc.org

Take the Forward 40 Survey Today!

Q: How do you like your commute?

As a component of the public outreach for the Forward 40 study, we are conducting an e-survey to collect citizen's transportation experiences in Liberty County and the urbanized areas of Long County. By sharing your experiences, concerns and ideas with us, you can play a critical role in helping our communities determine



where our transportation resources need to be invested. Time is always valuable and the transportation needs survey should take less than 5 minutes of your time to complete. The survey results will assist us and your representatives in developing projects that will improve safety and relieve traffic congestion. You can find the survey link and other Forward40 information at:

www.thelcpc.org/2040-lrtp

Is Your Transportation System Working For You?

The Hinesville Area Metropolitan Planning Organization (HAMPO) is holding public meetings on the 2040 Long Range Transportation Plan. The plan, when adopted, will prioritize federal aid road and transit projects in Liberty and urbanized Long Counties. These workshops will focus on goals, objectives, and the prioritization process. Let us hear your voice on transportation.

Public Workshops

- 1) Liberty County Community Complex, 9397 East Oglethorpe Highway, Midway Monday, April 21st ► 5:00 7:00 PM
- 2) Historic Liberty County Courthouse 100 Main Street, Room 1100, Hinesville

 Tuesday, April 22nd ► 5:00 7:00 PM
 - 3) Ludowici City Hall, 469 North Macon Street, Ludowici Wednesday, April 23rd ► 5:00 7:00 PM

Plan materials will be available for review at the City of Hinesville, The Liberty County Courthouse Annex, the Liberty Consolidated Planning Commission office, and the public libraries until May 7th. Documents and additional information about the LRTP and other plans are available at www.thelcpc.org. Please contact Nils Gustavson at 912-408-2030 or ngustavson@thelcpc.org with questions or comments.

Hinesville Area Metropolitan Planning Organization

Public Meetings Non-Motorized Pedestrians and Bicycles, both Recreational and Commuter

2015 - 2040 Long Range Transportation Program

February 24, 2015 at 5:30 PM to 6:30 PM

Historic Court House, Room 1100 100 N. Main Street, Hinesville

February 25, 2015 at 5:30 PM to 6:30 PM

Liberty County Community Complex next to Library 9397 E Oglethorpe Hwy, Midway

Contact: Nils Gustavson
Transportation and Planning Engineer
912-408-2039 or ngustavson@thelcpc.org

















Your City and County governments are updating the 2015-2040 Long Range Transportation Plan for Liberty and urbanized Long County and we need your help and support.

Public Meetings on Non-Motorized Pedestrians and Bicycles, both Recreational and Commuter

February 24, 2015 at 5:30 PM to 6:30 PM Historic Court House, Room 1100 100 N. Main Street, Hinesville

February 25, 2015 at 5:30 PM to 6:30 PM Liberty County Community Complex - Room is next to Library 9397 E Oglethorpe Hwy, Midway

This effort is to identify transportation alternatives to vehicles in Liberty and urbanized Long counties. Projects will include on- and off-road pedestrian and bicycle facilities; infrastructure projects for improving non-driver access to public transportation for enhanced mobility; community improvement activities; environmental mitigation; recreational trail program projects; and safe routes to school projects.

Call for Projects!

- Urban sidewalk and bicycle lane facilities on or accessing State Routes or US highways,
- Recreational trails with regional/multijurisdictional benefit for mobility and quality of life, and
- Transit improvement projects for access, security and safety within 1 mile of existing or planned expansion of service.

Initial Project List:

Roadway sidewalk and/or bicycle lane facilities:

- SR 119 from US 84 to Dunlevie and Dunlevie
- Edgewater to Liberty County Community Complex (safe route to schools)
- Cay Creek Boardwalk, US84 to Boardwalk
- Islands Highway Fort Morris Road from 195 to the Fort Morris launch ramp

Heritage Oak Multi Use:

- SR119 from US17 to Barrington Ferry
- Martin Rd from US84 to

Recreational trails:

- US 17 Coastal Georgia Greenway
- Peacock Creek Recreational Trail with Canoe Access; Holmestown to Cay Creek Road
- Evergreen Trail from EG Miles to Veterans

Please keep in mind that all new road construction projects will provide improvements for non-motorized. The proposed road project list may be found on this HAMPO website.

Proposed funding in the LRTP:

	Band 1	Band 2	Band 3
	(2015 – 2020)	(2021 – 2030)	(2031 – 2040)
See Non-Motorized List	\$421,243	\$358,587	\$795,009

Ouestions or comments??

Nils Gustavson Transportation and Planning Engineer Liberty Consolidated Planning Commission Hinesville Area Metropolitan Planning Commission 100 Main St., Suite 7520 Hinesville, GA 31313

(912) 408-2039 (fax) 1-888-320-8007 ngustavson@thelcpc.org http://thelcpc.org/hampo

Planning a sustainable future for Liberty County, Georgia



ROUND TWO PUBLIC MEETING SUMMARY

The following public workshops/meetings will be held in February:

2/24 Hinesville - Historic Liberty County Courthouse, 5:30 - 6:30

2/25 Midway – Liberty County Community Complex, 5:30 – 6:30

The second round of workshops provided attendees with a draft list of transportation projects and focused on bicycle and pedestrian projects in the MPO study area of Liberty and urbanized portions of Long. The first meeting was hosted by the Citizens Advisory Committee on 2/24/2015.

Materials provided:

- PowerPoint overview
- Map showing current gap analysis findings, MTP projects that have bike ped components, transit routes, municipal boundaries, highway network, schools, hospitals, airport and water bodies (large format printed for reference and mark-up)

Hinesville Area Metropolitan Planning Organization

100 Main Street, Suite 7520 Hinesville, Georgia 31313 Phone: 912-408-2030 Fax: 912-408-2037

Jeff Ricketson, AICP, Director

Mayor Daisy Pray, Policy Committee Chair

AGENDA

Citizen Advisory Committee (CAC) Historic Court House – Room 1100 February 24, 2014 5:30 PM

- Call to Order
- 2. Introductions
 - a. New Members
 - b. Attendance Report
- 3. Approval of CAC Minutes
 - a. October 28, 2014
- 4. Old Business
 - a. Project and Transit Update
 - b. Transportation Public Comment Log
- 5. New Business

Public Meeting on Non-Motorized Pedestrians and Bicycles, both Recreational and Commuter

- 6. Other Business
 - a. Selection of Chair and Vice Chair for 2015
- 7. Public Comments
 - a. Call for Comments from the Public
- 8. Schedule
 - a. Next regularly scheduled CAC meeting is April 28, 2015
- 9. Adjourn

Your City and County governments are updating the regional transportation plan and we need your help and support.

Public Meetings on Non-Motorized Pedestrians and Bicycles, both Recreational and Commuter

February 24, 2015 at 5:30 PM Historic Court House, Room 1100 100 N. Main Street, Hinesville

February 25, 2015 at 5:30 PM to 6:30 East End Community Center - Library, Midway

Questions or Comments: Contact Nils Gustavson 912-408-2039 or ngustavson@thelcpc.org

http://thelcpc.org/hampo Liberty Consolidated Planning Commission Hinesville Area Metropolitan Planning Organization

Progress Through Planning



1. Where do you live?		
	Response Percent	Response Count
Allenhurst	3.7%	9
Flemington	3.7%	9
Gumbranch	3.7%	9
Hinesville	53.9%	130
Ludowici	5.8%	14
Midway	7.5%	18
Riceboro	2.9%	7
Walthourville	2.1%	5
Unincorporated Liberty County, west of I-95	2.1%	5
Unincorporated Liberty County, east of I-95	3.3%	8
Fort Stewart	2.5%	6
Other (please specify)	8.7%	21
	answered question	241
	skipped question	3

2. Where do you work?

	Respons Percen	
Do not work	19.9	% 48
Allenhurst	0.4	% 1
Flemington	1.2	% 3
Gumbranch	0.0	% 0
Hinesville	36.1	% 87
Ludowici	1.2	% 3
Midway	2.5	% 6
Riceboro	2.5	% 6
Walthourville	0.8	% 2
Unincorporated Liberty County, west of I-95	0.0	% 0
Unincorporated Liberty County, east of I-95	1.2	% 3
Fort Stewart	22.4	% 54
Other (please specify)	11.6	% 28
	answered question	on 241
	skipped question	on 3

3. How would you rate the overall transportation system (including roads, public transport, pavements, biking, etc.)?

	Response Percent	Response Count
Excellent	2.9%	7
Good	33.1%	79
Fair	45.2%	108
Poor	18.8%	45
	answered question	239
	skipped question	5

4. How would you rate the following aspects of transportation in your community?

	5 - Very Satisfied	4	3 - Neither Satisfied or Dissatisfied	2	1 - Very Dissatisfied	No opinion	Rating Count
Appearance of streets	8.7% (18)	32.5% (67)	29.6% (61)	16.0% (33)	12.6% (26)	0.5% (1)	206
Availability of alternate routes	7.3% (15)	30.1% (62)	26.2% (54)	19.9% (41)	15.0% (31)	1.5% (3)	206
Availability of transportation choices	7.3% (15)	16.6% (34)	30.2% (62)	15.6% (32)	25.4% (52)	4.9% (10)	205
Availability of sidewalks	6.4% (13)	15.7% (32)	21.1% (43)	24.0% (49)	29.9% (61)	2.9% (6)	204
Availability of bicycle lanes and paths	2.5% (5)	6.4% (13)	21.1% (43)	26.0% (53)	38.7% (79)	5.4% (11)	204
Traffic conditions for vehicles	4.9% (10)	29.3% (60)	25.4% (52)	22.4% (46)	17.1% (35)	1.0% (2)	205
Quality of streets	6.4% (13)	27.9% (57)	26.0% (53)	26.0% (53)	12.7% (26)	1.0% (2)	204
Availability of recreational trails/paths	4.3% (9)	7.2% (15)	28.5% (59)	20.8% (43)	32.9% (68)	6.3% (13)	207
Accessibility of public transportation	6.3% (13)	13.6% (28)	29.1% (60)	18.0% (37)	22.3% (46)	10.7% (22)	206
Coordination between transportation agencies, City and County	4.9% (10)	13.7% (28)	36.6% (75)	9.8% (20)	19.0% (39)	16.1% (33)	205
					answered	question	208
					skipped	question	36

5. What are your top priorities that the community should invest in? Please rank the topics below with "1" as the lowest priority and "5" as the highest priority.

	1- Lowest priority	2	3 - Medium priority	4	5 - High priority	Rating Average	Rating Count
Reduce traffic congestion	5.2% (10)	7.7% (15)	22.2% (43)	27.3% (53)	37.6% (73)	3.85	194
Roadway maintenance	2.0% (4)	6.4% (13)	23.0% (47)	31.9% (65)	36.8% (75)	3.95	204
Intersection improvements	4.0% (8)	12.0% (24)	26.0% (52)	27.0% (54)	31.0% (62)	3.69	200
Traffic signals	6.4% (13)	18.3% (37)	30.7% (62)	20.8% (42)	23.8% (48)	3.37	202
Sidewalks	3.9% (8)	14.8% (30)	24.1% (49)	27.6% (56)	29.6% (60)	3.64	203
Pedestrian safety improvements	3.4% (7)	11.3% (23)	28.1% (57)	25.6% (52)	31.5% (64)	3.70	203
Paving unpaved roads	11.5% (23)	18.0% (36)	19.5% (39)	21.0% (42)	30.0% (60)	3.40	200
Vehicular safety improvements	10.8% (21)	16.4% (32)	33.8% (66)	18.5% (36)	20.5% (40)	3.22	195
Public transportation (buses)	20.5% (41)	18.0% (36)	18.0% (36)	15.0% (30)	28.5% (57)	3.13	200
Bicycle lanes and paths	6.8% (14)	16.1% (33)	22.9% (47)	23.4% (48)	30.7% (63)	3.55	205
Bicycle safety improvements	9.5% (19)	16.6% (33)	27.1% (54)	22.6% (45)	24.1% (48)	3.35	199
Carpool/Vanpool/Park N Ride facilities	25.8% (51)	19.7% (39)	25.8% (51)	14.1% (28)	14.6% (29)	2.72	198
					answered	question	207
					skipped	question	37

6. Please select any of the reasons below to why riding a bicycle is undesirable in your community:

	Response Percent	Response Count
Already feel comfortable	7.7%	16
I do not wish to ride a bicycle	22.6%	47
Cost of bicycle	1.4%	3
Nowhere to park or store bicycle at destination	31.3%	65
Feel unsafe on streets due to lack of lanes/paths	69.2%	144
Feel unsafe due to speed of vehicles	44.2%	92
Feel uncomfortable due to climate	8.2%	17
Other (please specify)	8.2%	17
	answered question	208
	skipped question	36

7. How do you typically make a trip? Select all that apply. (Example: I ride my bike to the nearest bus stop and take public transportation to my destination. I would select both bicycle and public transportation as my typical trip.)

	Response Percent	Response Count
Car/Truck	98.1%	204
Public Transportation	1.9%	4
Bicycle	4.8%	10
Walk	11.5%	24
Taxi	0.5%	1
Other (please specify)	1.9%	4
	answered question	208
	skipped question	36

8. Do you own a vehicle that you use regularly for transportation?

Response Count	Response Percent	
199	96.1%	Yes
8	3.9%	No
207	answered question	
37	skipped question	

9. On average, how often do you make the following trips in a week (example: from home to we equal one trip):

Work

						21 or mor
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	trips
	Trip types:	17.6% (32)	14.3% (26)	55.5% (101)	8.8% (16)	3.8% (7)
Shopping						
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	21 or mor trips
	Trip types:	1.5% (3)	71.3% (139)	23.6% (46)	3.1% (6)	0.5% (1)
Entertainment						
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	21 or mor trips
	Trip types:	17.6% (33)	78.2% (147)	4.3% (8)	0.0% (0)	0.0% (0)
Recreation	·					
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	21 or mor trips
	Trip types:	20.6% (39)	70.9% (134)	6.9% (13)	1.6% (3)	0.0% (0)
Medical/ Health	·					
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	21 or mor trips
	Trip types:	33.5% (63)	60.1% (113)	4.3% (8)	1.6% (3)	0.5% (1)
Education						
		0 trips	1 – 4 trips	5 - 10 trips	11-20 trips	21 or mor trips
	Trip types:	49.2% (89)	28.2% (51)	16.0% (29)	5.5% (10)	1.1% (2)

Other (please enter in reason and amount of t

10. Do you require a wheelchair accessible or specially-equipped vehicle to travel?

	Response Percent	Response Count
Yes	1.9%	4
No	98.1%	202
	answered question	206
	skipped question	38

11. If there are specific locations or issues that should be addressed in the transportation plan, please list them below:

plan, please list them below:	
	Response Count
	82
answered question	82
skipped question	162

12. Approximately how old are you? (check only one)

	Response Percent	Response Count
Under 18	0.0%	0
18-24	7.4%	15
25-34	15.3%	31
35-44	20.8%	42
45-54	18.8%	38
55-64	22.8%	46
65 and over	14.9%	30
	answered question	202
	skipped question	42

13. What is your gender?

	Response Percent	Response Count
Female	50.2%	102
Male	46.3%	94
I prefer not to say	3.4%	7
Other (please specify)	0.0%	0
	answered question	203
	skipped question	41

14. What is the last year of school you completed? (check only one)

	Response Percent	Response Count
Less than high school	0.5%	1
High school graduate/GED	15.3%	31
Some college	27.6%	56
Trade or technical school graduate	8.4%	17
College graduate	28.1%	57
Post graduate	19.2%	39
Other (please specify)	1.0%	2
	answered question	203
	skipped question	41

15. What is your annual household income from all sources before taxes?

	Response Percent	Response Count
Under \$25,000	13.2%	25
\$25,000 - \$39,999	12.1%	23
\$40,000 - \$49,999	11.6%	22
\$50,000 - \$74,999	30.0%	57
\$75,000 - \$99,999	14.2%	27
\$100,000 - \$124,999	8.9%	17
\$125,000 - \$149,999	6.8%	13
Over \$150,000	3.2%	6
	answered question	190
	skipped question	54

16. If you would like to be added to the Forward40 email list, add your name and email address here:

	Response Percent	Response Count
Name:	94.7%	36
Email Address:	100.0%	38
	answered question	38
	skipped question	206



1. Where do you live?

Allenhurst

Flemington

Gum Branch





Progress Through Planning

Where do you work?

Do not work

Allenhurst

Flemington

Gumbranch

This survey will take approximately 10 minutes to complete and by participating in this survey, you are helping to guide transportation investments in Liberty County and urbanized Long County for the next 25 years.

	Unincorporated Liberty County, west of I-Unincorporated Liberty County, east of I-Fort Stewart Other (please specify)	I-95 □ Unincorporated Liberty County, west of I-95 □ Unincorporated Liberty County, east of I-95					
4.	How would you rate the overall trans biking, etc.)? □ Excellent □ Good □ For the second of the seco	air 🗆	Poor sportatio	on in your comm	unity?	port, pavemo	ents,
	Aspects	5- Very Satisfied	4	3 – Neither Satisfied or Dissatisfied	2	1 - Very Dissatisfied	No opinion
	> Appearance of streets						
	> Availability of alternate routes						
	> Availability of transportation choices						
	> Availability of sidewalks						
	> Availability of bicycle lanes and paths						
	> Traffic conditions for vehicles						
	> Quality of streets						
	➤ Availability of recreational trails/paths						
	> Accessibility of public transportation						
	> Coordination between transportation agencies, City and County						

5. What are your top priorities that the community should invest in? Please rank the topics below with "1" as the lowest priority and "5" as the highest priority: 1 - Lowest 3 - Medium 5 - High Investment 2 4 priority priority priority > Reduce traffic congestion > Roadway maintenance > Intersection improvements > Traffic signals ➤ Sidewalks > Pedestrian safety improvements > Paving unpaved roads > Vehicular safety improvements ➤ Public transportation (buses) ➤ Bicycle lanes and paths ➤ Bicycle safety improvements ➤ Carpool/Vanpool/Park N Ride facilities 7. How do you typically make a trip? Select all that 6. Please select any of the reasons below to why apply. (Example: I ride my bike to the nearest riding a bicycle is undesirable in your bus stop and take public transportation to my community: destination. I would select both bicycle and public transportation as my typical trip.) ☐ Already feel comfortable ☐ I do not wish to ride a bicycle ☐ Car/Truck ☐ Public Transportation ☐ Cost of bicycle ☐ Bicycle ☐ Walk □ Nowhere to park or store bicycle at destination ☐ Taxi ☐ Feel unsafe on streets due to lack of lanes/paths ☐ Other (please specify) ☐ Feel unsafe due to speed of vehicles ☐ Feel uncomfortable due to climate 8. Do you own a vehicle that you use regularly for Other (please specify) transportation? ☐ Yes □ No 9. On average, how often do you make the following trips in a week (example: from home to work would equal one trip): 11-20 trips **Trip Types** 0 trips 1 - 4 trips 5 - 10 trips 21 or more ➤ Work Shopping > Entertainment > Recreation

➤ Medical/ Health

➤ Education

 0. Do you require a wheelchair accessible or specially-equipped vehicle to travel? Yes No 11. If there are specific locations or issues that should be addressed in the transportation plan, please list them below: 		
2. Approximately how old are you? (check only one)	14. What is the last year of school you completed? (check only one)	
☐ Under 18	☐ Less than high school	
□ 18-24	☐ High school graduate/GED Some college	
□ 25-34	☐ Trade or technical school graduate	
□ 35-44	☐ College graduate	
□ 45-54	☐ Post graduate	
□ 55-64	☐ Other (please specify)	
☐ 65 and over		
3. What is your gender?	15. What is your annual household income from all sources before taxes?	
☐ Female	☐ Under \$25,000	
☐ Male	□ \$25,000 - \$39,999	
☐ I prefer not to say	□ \$40,000 - \$49,999	
☐ Other	□ \$50,000 - \$74,999	
	□ \$75,000 - \$99,999	
	□ \$100,000 - \$124,999	
	□ \$125,000 - \$149,999	
	□ Over \$150,000	
16. If you would like to be added to the Forward40		
Name:	Email Address:	
	ea Metropolitan Planning Organization. any other HAMPO activity, please contact us at:	
c\o Liberty Consoli 100 Main	oppolitan Planning Organization dated Planning Commission Street, Suite 7520 le, Georgia 31313	

Phone: (912) 408-2030 Fax: (912) 408-2037

Visit our website for the most up-to-date information and downloadable documents at www.thelcpc.org under the HAMPO tab.



AGENDA

Stakeholders Advisory Committee (SAC)

Liberty County Historic Courthouse Multipurpose Room 100 Main Street, Hinesville

January 21, 2014 - 9:00 AM

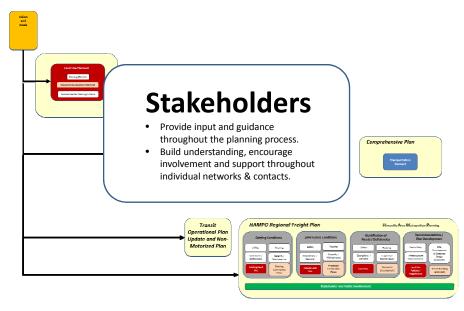
Call to Order
 Jeff Ricketson, Executive Director
 Introductions
 Status Update Presentation
 Vision and Goals Development
 Project Prioritization Process Development
 Schedule and Next Steps
 Public Comments

https://www.thelcpc.org/forward-40/

Jeff Ricketson

8. Adjourn





Hinesville Area Metropolitan Planning Organization



Land Use and Transportation

Transportation:

However...

- Roads and transportation facilities are built to move people and goods both for local and regional trips.
- Transportation decisions have significant impacts on landuse.







Land Use and Transportation

Landuse:

- Landuse decisions have significant impacts on our transportation network.
- The more "curb cuts" or access points and destinations that develop along a facility the less efficient it becomes for throughput.





We must also consider...

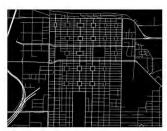




Land Use and Transportation

Community Character:

- What do we want our community to look and feel like?
- Decisions about transportation and landuse build the framework or skeleton for how our community develops.
- Decisions for the future impact the community character.









Land Use and Transportation

What comes first?



We must first ask ourselves a series of questions...

- What do we want our community to look and feel like?
- What are our primary goals and objectives for the community?
 - Getting people out of cars and walking to shops and restaurants
 - Moving freight and regional traffic through our community faster
- What capacity can our current facilities handle?
- Do we have resources to expand our facilities or do we need to adjust our landuse decisions to limit development to meet current capacity limits?
- > Are our plans and policies advancing us towards our goals?





Land Use and Transportation

Existing Conditions come first



- Areas highlighted in yellow and orange are already experiencing delay and congestion.
- Future development will further impact your ability to move people and goods.





Land Use and Transportation

Future Conditions must be carefully considered



- Projected growth of population and employment have obvious impacts to our transportation network.
- Red indicates level of service F or "failure" meaning gridlocked traffic on a daily average.





Land Use and Transportation

So what do we do about it?

Lets work through an example from our last Comprehensive Plan development:

- US 84 was identified as a critical issue for the community.
- The facility was becoming congested and was projected to have failing levels of service in the urban areas.
- The strip development happening along the corridor was considered undesirable.
- The lack of bicycle and pedestrian facilities was considered dangerous and unfavorable for community development.
- The community agreed that something must be done.





Land Use and Transportation

So what do we do about it?

Lets work through an example from our last Comprehensive Plan development:

- The Comprehensive plan process looked at the issues and developed recommendations that addressed all of the concerns through the US 84 safety and enhancement projects.
- These projects include the implementation of raised, landscaped medians from I-95 in Midway to Long County.
- . This addresses congestion and safety for motorists, bicyclists and pedestrians.
- Improves the aesthetics of the community





FORWARD 40 US 84 Corridor Study

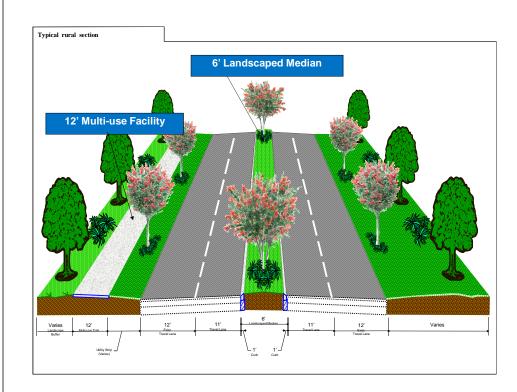
Future Level of Service

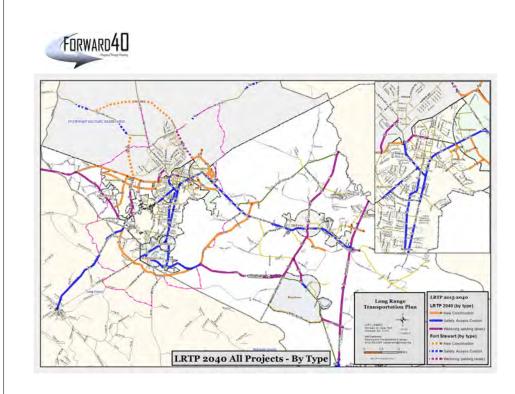












MEETING SIGN-IN SHEET

Stakeholders Advisory Committee

Meeting Date:

Thursday - May 29, 2014

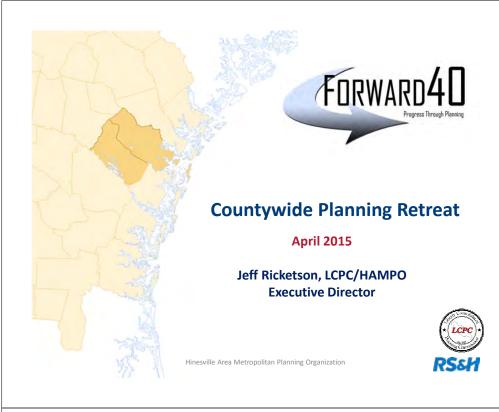
Facilitator:

Liberty Consolidated Planning Commission

Place/Room:

Historic Courthouse - Room 1100

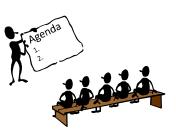
Name	Address	Phone	E-Mail
Lynn Pace	Po Box 66, Allenha.	st 9/2-368-939	17 dixiestables@compast, not
Christi wheeler	-	912-369-271	62 christi ednyden-homes.com
Crange Ho Hzma-		912572-4.	su george e hetems compsi
Paul Haw Kins		912 658- 50	3
Phil Ofon		912-658-90	53 mosta concept nut
Fred Tucker	one Chemical Plant Rd Riceborn	7167/	744 fticker@snfhc.com
Daisy S. Pray			mayorpray Dyahalom
Jeff Richard	LCPC		
DAVID DECOACH	FT STEWART MHSTER	PLANINAG 917-767-10.	TO DAVID, R. DELONCHE, CIVE MAIL, MIL
Lee Meadous			
Theodis Jackson	115 & MLK Dwe	912-20-647	900 lee meadows a bell sout
RACHEL HATCHER	-		27 RACHEL HATCHER WRS; H.
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Agenda

- Overview of Plans
- Progress Update
- Study Schedule
- Next Steps
- Q&A

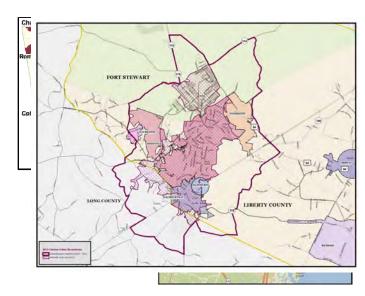




Hinesville Area Metropolitan Planning Organization



Your MPO Area







Your MPO

- Hinesville Area Metropolitan Planning Organization
 - Since early 1970s, lav recommon series of s
 - Governor designated House in 2003 as transportation planning body for the House urban area
 - Federal funding for programs is channeled through MPO
- Metropolitan Transportation Plan (MTP)
 - From now to 2040
- Transportation Improvement Program (TIP)
 - For the next four years





Why are we planning?



 It is Federally Required to plan for transportation when your population reaches 50,000+



2

 To understand how our transportation system is performing today



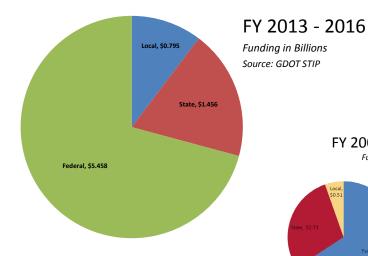
• To prioritize our local, state and federal investments for the future

* In order to maintain MPO status and eligibility to receive Federal and State transportation funding you must update your Metropolitan Transportation Plan every 5 years.

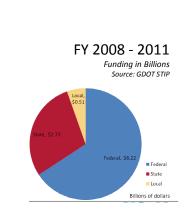




Georgia Transportation Funding



The HAMPO apportionment is projected to be approx. \$11.1 Million annually





What do I get out of this?







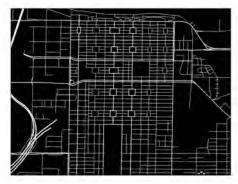








How does transportation planning make a difference?





The transportation network is a framework.



Hinesville Area Metropolitan Planning Organization



Transportation infrastructure influences...

- Land use
- Growth patterns and building scale
- The cost of growth and infrastructure
- Property values
- The route you can take
- Opportunities to walk, bike, or take transit
- How incidents impact travel







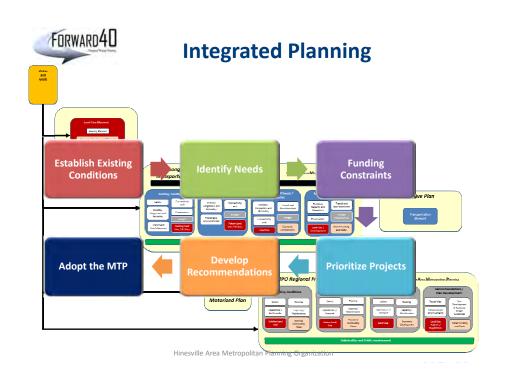




What have we accomplished through this process?

- Projects completed:
 - Veterans Parkway (Phase I) Widening
 - 15th Street Widening (within the installation)
- Projects underway:
 - Flemington Curve Safety Project
 - Airport Road Widening
 - Veterans Parkway (Phase II) Widening
 - SR 119 @ Russell Swamp Bridge Replacement
 - Hinesville Bypass (western segment) New Construction











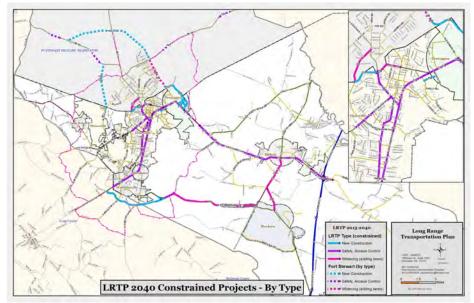
How are we using our funding?

Project Type	Total	% of Total
Widening	\$ 104,034,591	45%
New Construction	\$ 65,759,317	29%
Safety/Access Improvements	\$ 36,674,553	16%
Mixed Improvements	\$ 19,608,353	9%
Bridge Replacement	\$ 2,834,676	1% +/-
Non-Motorized (Bike/Pedestrian)	\$ 1.574.839	1% +/-

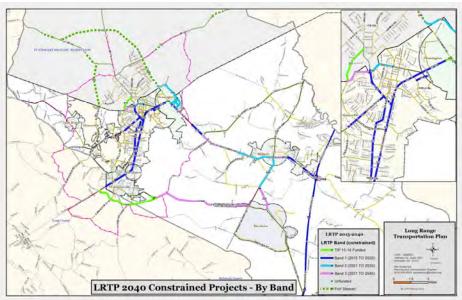


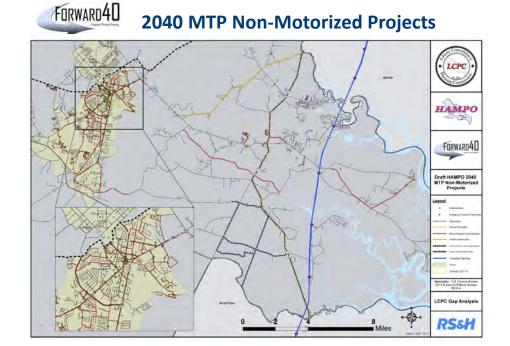
FORWARD40

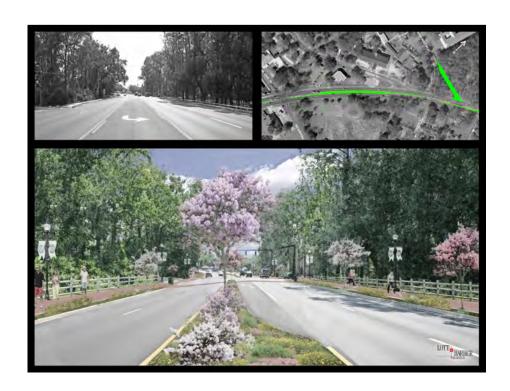
2040 Highway Projects by Type



2040 Highway Projects by Band











Schedule Targets

- ✓ Kick off meeting September 2013
- ✓ Visioning/Goals & Project Prioritization April 2014
- ✓ Future conditions/I.D. needs December 2014
- Draft MTP 30 day public comment June 2015
- MTP due October 19, 2015





Schedule for Community Planning

- Flemington
- **Fleming**
- McIntosh/Holmestown
- Riceboro
- Midway
- Sunbury/Islands
- Walthourville
- Allenhurst
- Gum Branch/Rye Patch
- Hinesville (West)
- Hinesville (Mid)
- Hinesville (East)

March-April 2014

May-June 2014

July-August 2014

September-October 2014

November-December 2014

January-February 2015

March-April 2015

May-June 2015

July-August 2015

September-October 2015

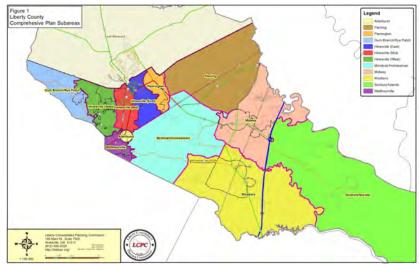
November-December 201

January-February 2016





Comprehensive Plan Sub-Areas





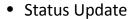








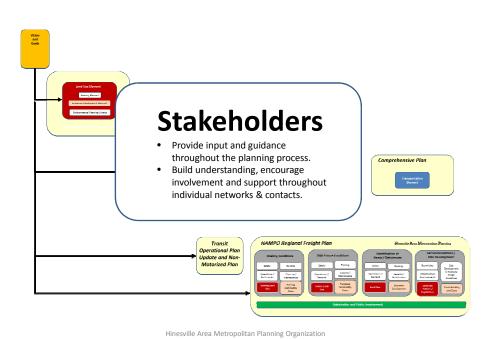
Agenda

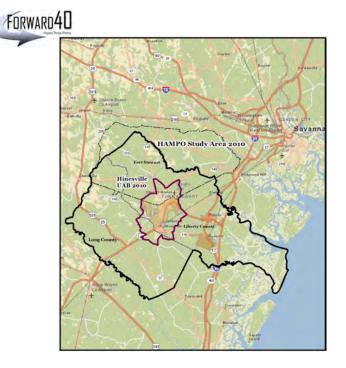


- Project Prioritization Process Update
- Review of Prioritized Project List
- Next Steps
- Q&A

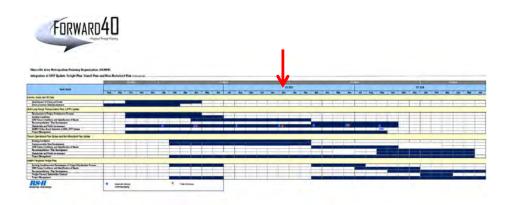


Hinesville Area Metropolitan Planning Organization





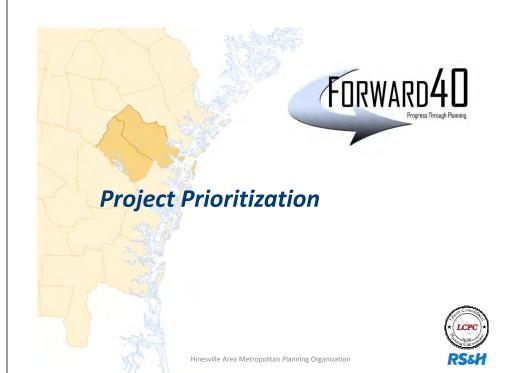




- ✓ Development of Vision and Goals
- ✓ Development of Project Prioritization Process
- ✓ Socioeconomic Data Development
 - Future year SE (2020, 2030, 2040) due 12/26
- Seek input from SAC and Citizens on Draft Project List
- Refine List and Develop Non-Motorized Project List









Prioritization Process

- The HAMPO Policy Committee assigned a Technical Working to define a prioritization screening process for all projects and develop a draft list for review.
 - Working Group Members: Billy Edwards, Joey Brown, Trent Long, Paul Simonton, Paul Hawkins, and Jeff Ricketson
 - Staff Support: Nils Gustavson and Rachel Hatcher
- The working group ranked the projects from the 2010-2035 LRTP and new projects identified during the 2040 plan update.
- Projects were evaluated using both "empirical" and "subjective" factors.
- Project ranking was adjusted to allow for factors such as grouping of dependent projects, project commitments, and engineering judgment regarding local projects.
- The draft list has been presented to the HAMPO TCC and unanimously recommended for approval.



FORWARD40

Project Screening Factors

Empirical Factors				
Factor	Weighted %	Maximum Points		
Current AADT	25%	25		
Future AADT	25%	25		
Truck AADT	10%	10		
Accidents	10%	10		
Total	70%			

Subjective Factors			
Factor	Weighted %	Maximum Points	
Feasibility	10%	10	
Proximity to Existing Public/Private Investment	5%	5	
Proximity to Future Public/Private Investment	5%	5	
Project Lead Time	5%	5	
Importance to Non-Motorized	5%	5	
Total	30%		





Scenario A: GDOT Provided Revenue Estimates

		INFLATION FACTOR	
	Fiscal Year	1%	2%
	2003	7,579,964.56	7,579,964.56
	2004	6,160,568.76	6,160,568.76
	2005	15,868,153.70	15,868,153.70
	2006	43,814,212.11	43,814,212.11
listoric	2007	1,370,446.76	1,370,446.76
ę.	2008	3,194,396.70	3,194,396.70
ı≝	2009	2,667,907.94	2,667,907.94
_	2010	7,939,151.75	7,939,151.75
	2011	3,077,943.46	3,077,943.46
	2012	12,418,463.91	12,418,463.91
	2013	7,822,506.98	7,822,506.98
	2014	10,275,713.98	10,377,453.72
	2015	10,378,471.12	10,585,002.80
	2016	10,482,255.83	10,796,702.85
	2017	10,587,078.39	11,012,636.91
	2018	10,692,949.17	11,232,889.65
	2019	10,799,878.67	11,457,547.44
	2020	10,907,877.45	11,686,698.39
	2021	11,016,956.23	11,920,432.36
	2022	11,127,125.79	12,158,841.01
	2023	11,238,397.05	12,402,017.83
GDOT Projections	2024	11,350,781.02	12,650,058.18
ĕ	2025	11,464,288.83	12,903,059.35
je	2026	11,578,931.72	13,161,120.53
5	2027	11,694,721.03	13,424,342.94
Ë	2028	11,811,668.24	13,692,829.80
8	2029	11,929,784.93	13,966,686.40
ច	2030	12,049,082.78	14,246,020.13
	2031	12,169,573.60	14,530,940.53
	2032	12,291,269.34	14,821,559.34
	2033	12,414,182.03	15,117,990.53
	2034	12,538,323.85	15,420,350.34
	2035	12,663,707.09	15,728,757.34
	2036	12,790,344.16	16,043,332.49
	2037	12,918,247.60	16,364,199.14
	2038	13,047,430.08	16,691,483.12
	2039	13,177,904.38	17,025,312.79

Total Plan (2015-2040) **306,430,913.83 356,406,631.24** 80% Highway/Safety/Enhancement 285,125,305.00

enario Difference

Scenario B: Incorporating 2015 - 2018 TIP

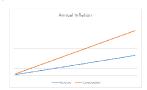
		INFLATION FACTOR	
	Fiscal Year	1%	2%
	2003	7,579,964.56	7,579,964.56
	2004	6,160,568.76	6,160,568.76
	2005	15,868,153.70	15,868,153.70
	2006	43,814,212.11	43,814,212.11
.0	2007	1,370,446.76	1,370,446.76
Historic	2008	3,194,396.70	3,194,396.70
ī.	2009	2,667,907.94	2,667,907.94
I	2010	7,939,151.75	7,939,151.75
	2011	3,077,943.46	3,077,943.46
	2012	12,418,463.91	12,418,463.91
	2013	7,822,506.98	7,822,506.98
	2014	18,204,484.48	18,204,484.48
	2015	4,409,676.00	4,409,676.00
4	2016	12,872,769.00	12,872,769.00
F	2017	1,419,000.00	1,419,000.00
	2018	4,051,000.00	4,051,000.00
	2019	9,649,959.54	9,745,503.69
	2020	9,746,459.13	9,940,413.76
	2021	9,843,923.72	10,139,222.04
	2022	9,942,362.96	10,342,006.48
	2023	10,041,786.59	10,548,846.61
	2024	10,142,204.46	10,759,823.54
	2025	10,243,626.50	10,975,020.01
2	2026	10,346,062.76	11,194,520.41
ĕ	2027	10,449,523.39	11,418,410.82
t	2028	10,554,018.63	11,646,779.04
ė	2029	10,659,558.81	11,879,714.62
SDOT Projections	2030	10,766,154.40	12,117,308.91
5	2031	10,873,815.94	12,359,655.09
ĕ	2032	10,982,554.10	12,606,848.19
U	2033	11,092,379.65	12,858,985.15
	2034	11,203,303.44	13,116,164.86
	2035	11,315,336.48	13,378,488.15
	2036	11,428,489.84	13,646,057.92
	2037	11,542,774.74	13,918,979.08
	2038	11,658,202.49	14,197,358.66
	2039	11,774,784.51	14,481,305.83
	2040	11,892,532.36	14,770,931.95

n (2015-2040) **258,902,259.43 288,794,789.80 80%** Highway 20% Operations/Maint. **231,035,831.84 27,758,957.96**





- Revenue was projected using past federal and state highway expenditures for our region.
- We used a 2% per year revenue growth estimate.
- Project estimates were calculated based on year of expenditure (YOE) using a 2.5% per year inflation factor.



- The projects were then "fiscally constrained" into three bands
 - Band 1: 2015 to 2020 (Includes FY 2015-2018 TIP)
 - Band 2: 2021 to 2030Band 3: 2031 to 2040
- Of the 65 projects considered, 32 were included in the fiscally constrained list.





Forward 40 Goals

- 1. Promote Economic Development (tourism, retail)
- 2. Invest in mobility options (transit, bike/pedestrian, air)
- 3. Support local planning initiatives
- 4. Promote quality of life (Basic needs and advanced/sense of place)

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- 5. Encourage coordination
- 6. Improve safety and security
- 7. Protect resources (social, natural and cultural resources)
- 8. Implement projects to support freight movement
- 9. Educate (Pre K post secondary and educate the general public, employers industry partners)
- 10. Promote our Community/Public Relations





Forward 40 Prioritization

Tier 1 (most important)	Tier 2 (important)	Tier 3 (less important)
Promote economic development	Invest in mobility options	• Promote community and public relations
 Support local planning initiatives 	Promote quality of life	
Encourage coordination	 Improved safety and security 	
 Protect natural, social and cultural resources 	• Education	
 Implement projects to support freight movement 		
		1795





DRAFT Forward 40 Goals & Objectives

Promote Economic Development

- Minimize Congestion
- Enhance Freight Connections
- Provide transportation alternatives

Accessibility and Mobility

- Maximize accessibility for populations to employment and activity centers
- Encourage multimodal use
- Provide adequate access to all populations

Integrated and Connected System

- Provide efficient and safe multimodal and intermodal connections
- Provide efficient, reliable freight corridors

Safety and Security

- Minimize accidents and conflicts
- Prepare for coordinated incident responses

Protect Environment and Quality of Life

- Minimize impacts on wetlands and historic resources
- Preserve/Enhance community character

Support Local Planning Initiatives

- Ensure plan consistency at all levels
- Communicate with local jurisdictions

Encourage Coordination

- Coordinate with local planning partners
- Coordinate with state and regional partners

Improved Public

- Provide sound public outreach and information dissemination
- Provide educational resources for the public
- Utilize a variety of techniques to accomplish public outreach

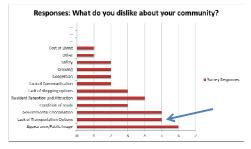
Hinesville Area Metropolitan Planning Organization





Community Survey Final Results

How would you rate the following aspects of transportation in your community?	Very Satisfied	Satisfied	Neither Satisfied or Dissatisfied	Dissatisfied	Very Dissatisfied	No opinion
Appearance of streets	8.7%	32.5%	29.6%	16.0%	12.6%	0.5%
Availability of alternate routes	7.3%	30.1%	26.2%	19.9%	15.0%	1.5%
Traffic conditions for vehicles	4.9%	29.3%	25.4%	22.4%	17.1%	1.0%
Quality of streets	6.4%	27.9%	26.0%	26.0%	12.7%	1.0%
Availability of transportation choices	7.3%	16.6%	30.2%	15.6%	25.4%	4.9%
Coordination between transportation agencies, City and County	4.9%	13.7%	36.6%	9.8%	19.0%	16.1%
Accessibility of public transportation	6.3%	13.6%	29.1%	18.0%	22.3%	10.7%
Availability of sidewalks	6.4%	15.7%	21.1%	24.0%	29.9%	2.9%
Availability of recreational trails and paths	4.3%	7.2%	28.5%	20.8%	32.9%	6.3%
Availability of bicycle lanes and paths	2.5%	6.4%	21.1%	26.0%	38.7%	5.4%







Community Survey Final Results



Wha	at are the top priorities my community should invest in?	Lowest Priority	Low	Medium Priority	High	Highest Priority
1	Reduce Traffic Congestion	5.2%	7.7%	22.2%	27.3%	37.6%
2	Roadway Maintenance	2.0%	6.4%	23.0%	31.9%	36.8%
3	Pedestrian Safety Improvements	3.4%	11.3%	28.1%	25.6%	31.5%
4	Intersection Improvements	4.0%	12.0%	26.0%	27.0%	31.0%
5	Bicycle Lanes and Paths	6.8%	16.1%	22.9%	23.4%	30.7%
6	Paving Unpaved Roads	11.5%	18.0%	19.5%	21.0%	30.0%
7	Sidewalks	3.9%	14.8%	24.1%	27.6%	29.6%
8	Public Transportation (Buses)	20.5%	18.0%	18.0%	15.0%	28.5%
9	Bicycle Safety Improvements	9.5%	16.6%	27.1%	22.6%	24.1%
10	Traffic Signals	6.4%	18.3%	30.7%	20.8%	23.8%
11	Vehicular Safety Improvements	10.8%	16.4%	33.8%	18.5%	20.5%
12	Carpool/Vanpool/Park N Ride Facilities	25.8%	19.7%	25.8%	14.1%	14.6%











Forward 40 Prioritization

- What have we accomplished since our last plan was adopted?
 - Airport Road Widening
 - Veterans Parkway (Phase I) Widening
 - 15th Street Widening (within the installation)
 - Flemington Curve Safety Project
- Projects progressing in the TIP
 - SR 119 @ Russell Swamp Bridge Replacement (CST 2015)
 - Veterans Parkway (Phase II) Widening (CST 2016)
 - Hinesville Bypass (western segment) New Construction (ROW 2018)

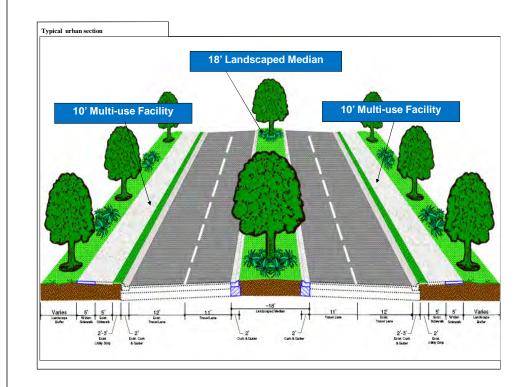


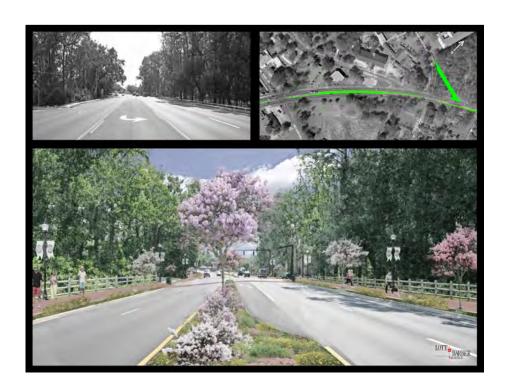


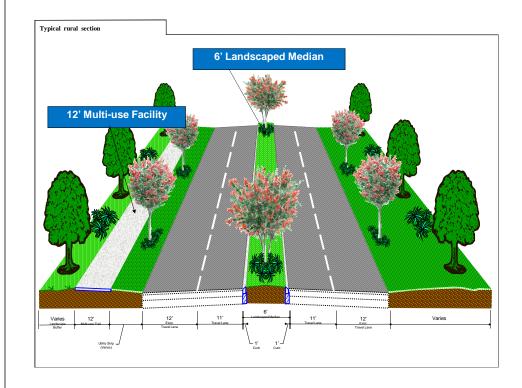
Future Level of Service



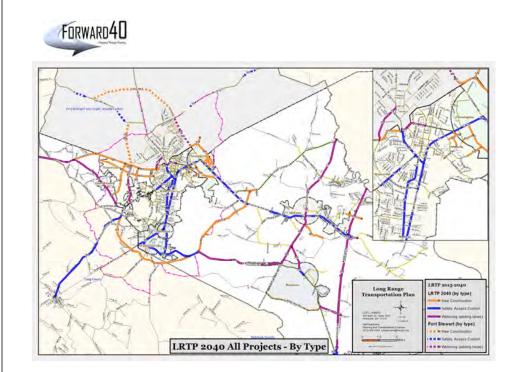
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• Insert Constrained Project Map Here



FORWARD40

Forward 40 Prioritization

Band 1	(2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Resources	Support Freight Movement	Invest in Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
319	Oglethorpe Hwy / US 84 From: Gen. Stewart Way To: MLK Jr Drive	•	~	•	•	~	•	•	•	•	~
154	Sandy Patriots Connector From: Sandy Run To: Patriots Trail	~	~	•	•	•	•	•	•		
321	Oglethorpe Hwy / US 84 From: Gen. Screven Way To: Flowers Drive	•	•	✓	•	✓	•	~	~	~	•
320	Oglethorpe Hwy / US 84 From: MLK Jr Drive To: General Screven Way	•	~	•	~	•	•	•	•		~
318	Oglethorpe Hwy / US 84 From: Old Hines Road To: General Stewart Way	•	•	~	•	~	•	~	•		•



Forward 40 Prioritization

Band :	1 (2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural & Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
308	Oglethorpe Hwy / US 84 From: I-95 To: Charlie Butler	•	~	•	•	~	•	•	•		•
N365	Gen. Screven Access Improvements From: US 84 To: Fort Stewart Gate 1	•	•	~	•	~	•	•	•	•	•
322	Oglethorpe Hwy / US 84 From: Flowers Drive To: Topi Trail	•	•	~	•	~	•	•	•	•	✓
307	South Main Street From: Darsey Road To: Deen Street	•	•	~		•	•	•	•	•	
310	Oglethorpe Hwy / US 84 From: Peach Street To: Butler Avenue	•	•	•	•	•	•	•	•		•



Forward 40 Prioritization

Band 1	(2015 – 2020)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural & Social Resources	Support Freight Movement	Invest Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
317	Oglethorpe Hwy / US 84 From: Spires Drive To: Old Hines Road	•	~	•	•	•	•	•	~		~
314	Oglethorpe Hwy / US 84 From: SR 196 To: Brights Lake Road	•	•	~	~	•	•	•	•		•
323	Oglethorpe Hwy / US 84 From: Topi Trail To: Long County	•	•	~	•	~	•	•	~	~	•
302	EG Miles Parkway From: Strickland To: General Screven	•	~	•	~	•	•	•	•		•



Forward 40 Prioritization

Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
255	General Stewart Way From: Main Street To: Memorial Drive	~	~	•		•	~	•	•	•	•
254	General Stewart Way From: Memorial Drive To: General Screven Way	•	•	•		•	~	~	~	~	~
109	Flemington Loop From: US 84 To: Fort Stewart Rd 47	•	•	•	•	y	y	~	~		•
249	Coastal Highway/US 17 From: US 84 To: Barrington Ferry Road	•	•	•		•		•	•		
312	Oglethorpe Hwy/US 84 From: US 17 To: Bill Carter Road	•	•	•	•	~	~	•	•	•	~



Forward 40 Prioritization

Band	3 (2031 – 2040)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community and Public Relations
226	Sunbury Rd/Islands Highway From: I-95 Ramp To: Tradeport Access Road	~	~	•		•	•	•	~		~
113	Central Connector (Gen. Stewart Extension) From: General Screven To: Veterans Parkway	•	•	•				~	~	~	
311	Oglethorpe Hwy/US 84 From: Butler Avenue To: US 17	•	•	•	•	~	~	~	~		•
313	Oglethorpe Hwy/US 84 From: Bill Carter Road To: State Route 196	•	~	•	~	•	•	•	•		
250	Coastal Highway/US 17 From: Barrington Ferry Rd To: 119/EB Cooper	•	•	•		•	•	~	~		



Forward 40 Prioritization

Band	3 (2031 – 2040)										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
228	US 84 Bridge at I-95 From: I-95 North Access To: I-95 South Access	•	~	•		•	•	•	•	•	~
306	US 17/Barrington Ferry Bypass From: US 84 (Long County) To: US 17/SR 196	~	•	~		•		~	•		
316	Oglethorpe Hwy/US 84 From: John Martin To: Spires Drive	~	•	~	•	•	•	~	•		•
222	SR 119/EB Cooper Hwy From: Barrington Ferry Rd To: Hinesville Bypass	~	•	~	~	~	•	~	~		Nie Conti

Hinesville Area Metropolitan Planning Organization



Forward 40 Prioritization

Othe	r Funding Sources										
Project ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natural Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote Quality of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
NM	Non-Motorized Improvements	•	•	•	~		•	•	•	•	~

How would you rate the following aspects of transportation in your community?	Very Satisfied	Satisfied	Neither Satisfied or Dissatisfied	Dissatisfied	Very Dissatisfied	No opinion
Availability of sidewalks	6.4%	15.7%	21.1%	24.0%	29.9%	2.9%
Availability of recreational trails and paths	4.3%	7.2%	28.5%	20.8%	32.9%	6.3%
Availability of bicycle lanes and paths	2.5%	6.4%	21.1%	26.0%	38.7%	5.4%



Hinesville Area Metropolitan Planning Organization



Forward 40 Prioritization

Project		c Dev.	Local	çe ition	latural and s.	Freight		Quality	Safety rity	_	iity & lations
ID	Project Description	Promote Economic Dev.	Supports Local Planning Initiatives	Encourage Coordination	Protect Natura Cultural and Social Res.	Support Freight Movement	Mobility Options	Promote of Life	Improve Safety and Security	Promote Education	Promote Community & Public Relations
327	SR 144 Passing Lanes Four locations through Fort Stewart	•	~	•		•		•	•		
208	Fort Stewart Rd 47 Widening From: Flemington Loop To: SR 144	~	~	~	•	•		~	•		
112	Fort Stewart Bypass From: SR 144 To: SR 144	~	•	~		•		~	~		
130	Fort Stewart Bypass (West) From: SR 144 To: 15 th Street	•	•	•		•		~	~		





Schedule - Target Dates

- Present draft priority to PC December 18, 2014
- Next round of public input meetings January 2015
- Presentation of travel demand model results February 2015
- Final round of public workshops and Stakeholder review -May / June 2015
- Draft LRTP plan review July 1, 2015
- Plan due October 19, 2015







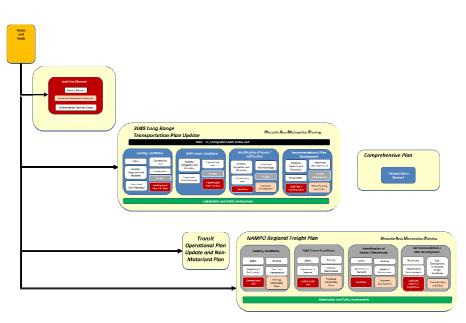
Agenda

- Status Update
- Public Survey Results
- Existing Conditions
 - Population and Employment
- Future Growth Areas
- Next Steps
- Q&A

FORWARD 40



Hinesville Area Metropolitan Planning Organization



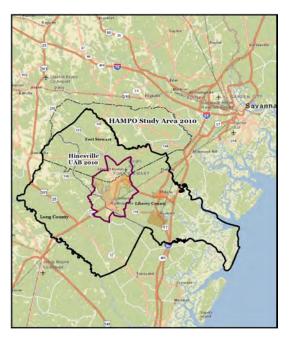
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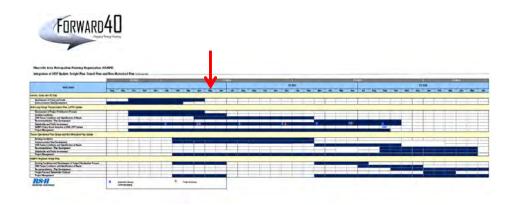


Hinesville Area Metropolitan Planning Organization









- Finalized Vision and Goals
- Finalized Project Prioritization Process
- Received Public Comment
- Closed Survey and Summarized Results
- Finalized Socioeconomic Data Development





development





Forward 40 Goals

- 1. Promote Economic Development (tourism, retail)
- 2. Invest in mobility options (transit, bike/pedestrian, air)
- 3. Support local planning initiatives
- 4. Promote quality of life (Basic needs and advanced/sense of place)
- 5. Encourage coordination
- 6. Improve safety and security
- 7. Protect resources (social, natural and cultural resources)
- 8. Implement projects to support freight movement
- Educate (Pre K post secondary and educate the general public, employers industry partners)
- 10. Promote our Community/Public Relations





Forward 40 Prioritization

Tier 1 (most important)	Tier 2 (important)	Tier 3 (less important)
Promote economic development	Invest in mobility options	 Promote community and public relations
• Support local planning initiatives	Promote quality of life	
Encourage coordination	 Improved safety and security 	
 Protect natural, social and cultural resources 	• Education	
 Implement projects to support freight movement 		



Hinesville Area Metropolitan Planning Organization



First Round of Public Workshop Meetings

Liberty County Community Complex, Midway - Monday, April 21st ▶ 5:00 – 7:00 PM

Historic Liberty County Courthouse, Hinesville - Tuesday, April 22nd ▶ 5:00 − 7:00 PM

Ludowici City Hall, Ludowici - Wednesday, April 23rd ► 5:00 – 7:00 PM

- Participants were given an overview of the study, a copy of the survey and provided large format maps for their comment
- Significant feedback was obtained in the Midway and Hinesville meetings





What did they have to say?

- Midway 5 participants (60% minority/disadvantaged)
 - Veterans Parkway is too congested for additional commercial development unless there is a frontage road for new businesses.
 - US 84 at Martin Luther King (adjacent to McDonalds) needs a left turn arrow at the signal.
 - US 84 at Patriots Trail (adjacent to health department) needs a light! This is a very dangerous location to try and turn left.
 - US 84 improvements at I-95 in Midway is needed for safety and economic development.
 - A turn lane and deceleration lane is needed at the VA clinic on US 84 at Memorial Drive.
 Turning traffic causes abrupt stops and near misses.
 - Medians are a great idea for US 84 and very needed for pedestrian and car safety
 - Transit: a substation is needed for the City of Midway approx. 3 times per day
 - Transit: Full fixed route service should be considered for Midway and Riceboro by 2040





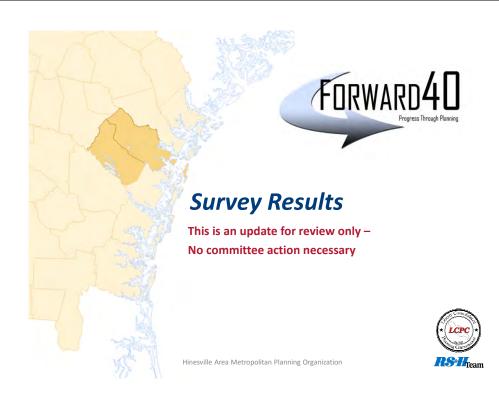


What did they have to say?

- Hinesville (CAC sponsored) 12 participants (20% minority/disadvantaged)
 - Signage for public parking in Hinesville is needed (both way-finding and public parking signs)
 - Improved signage for parks is needed (way-finding and park signs)
 - Improved streetscapes in Downtown Hinesville are needed (Is Memorial Drive the only road that will get these improvements?)
 - Improvements to the Midcoast Regional Airport (runway extension) is a great idea but increased training and activity is likely to cause more sound issues for citizens.
 - Flemington Loop Bypass is a great idea
 - We should work to reinstate an Amtrak stop at McIntosh Station with park-n-ride facilities.
 - · Availability of cheap land
 - · Grade separation
 - · Gray Hound needs a permanent home

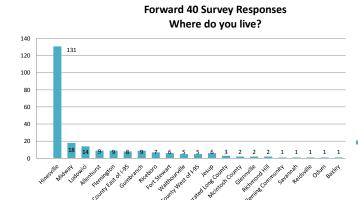








• Final Survey Count = 241



Survey Resnanses





Community Survey Final Results

1.9% require a wheelchair for mobility (4 responses)



- ✓ Census By Age:
- Under 18 years, 29.4%
- Between 19 64 years of age, 53%
- Persons 65 years or older, 6.6%





Community Survey Final Results

14. What is the last year of school you	u completed? (check only or	ne)		15. What is your annual househo	ld income from all sources before ta	xes?	
		Response Percent	Response Count			Response Percent	Respons
Less than high school		0.5%	1	Under \$25,000	-	13.2%	- 2
High school graduate/GED	-	15.3%	31	\$25,000 - \$39,999	-	12.1%	- 2
Some college	-	27.6%	56	\$40,000 - \$49,999	-	11.6%	- 2
Trade or technical school	_	8.4%	17	\$50,000 - \$74,999	_	30.0%	
graduate	-	0.576	"	\$75,000 - \$99,999	-	14.2%	- 2
College graduate	_	28.1%	67	\$100,000 - \$124,999		8.9%	
Post graduate	-	19.2%	39	\$125,000 - \$149,999		6.8%	,
Other (please specify)	1	1.0%	2	Over \$150,000	1	3.2%	

- ✓ Census Data Education:
- High school graduate or higher, 89.5%
- Bachelor's degree or higher, 17.7%
- ✓ Census Data Household income:
- Median HH Income: \$44,295





Community Survey Final Results

• Where do our respondents Live vs Work



- · Most live and work in Hinesville
- A large percentage of respondents do not work or work outside of the study area

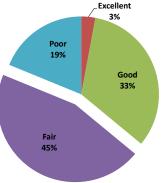


Community Survey Final Results

How would you rate the overall transportation system?





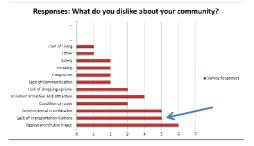






Community Survey Final Results

How would you rate the following aspects of transportation in your community?	Very Satisfied	Satisfied	Neither Satisfied or Dissatisfied	Dissatisfied	Very Dissatisfied	No opinion
Appearance of streets	8.7%	32.5%	29.6%	16.0%	12.6%	0.5%
Availability of alternate routes	7.3%	30.1%	26.2%	19.9%	15.0%	1.5%
Traffic conditions for vehicles	4.9%	29.3%	25.4%	22.4%	17.1%	1.0%
Quality of streets	6.4%	27.9%	26.0%	26.0%	12.7%	1.0%
Availability of transportation choices	7.3%	16.6%	30.2%	15.6%	25.4%	4.9%
Coordination between transportation agencies, City and County	4.9%	13.7%	36.6%	9.8%	19.0%	16.1%
Accessibility of public transportation	6.3%	13.6%	29.1%	18.0%	22.3%	10.7%
Availability of sidewalks	6.4%	15.7%	21.1%	24.0%	29.9%	2.9%
Availability of recreational trails and paths	4.3%	7.2%	28.5%	20.8%	32.9%	6.3%
Availability of bicycle lanes and paths	2.5%	6.4%	21.1%	26.0%	38.7%	5.4%





RS Tream



Community Survey Final Results



Wha	t are the top priorities my community should invest in?	Lowest Priority	Low	Medium Priority	High	Highest Priority
1	Reduce Traffic Congestion	5.2%	7.7%	22.2%	27.3%	37.6%
2	Roadway Maintenance	2.0%	6.4%	23.0%	31.9%	36.8%
3	Pedestrian Safety Improvements	3.4%	11.3%	28.1%	25.6%	31.5%
4	Intersection Improvements	4.0%	12.0%	26.0%	27.0%	31.0%
5	Bicycle Lanes and Paths	6.8%	16.1%	22.9%	23.4%	30.7%
6	Paving Unpaved Roads	11.5%	18.0%	19.5%	21.0%	30.0%
7	Sidewalks	3.9%	14.8%	24.1%	27.6%	29.6%
8	Public Transportation (Buses)	20.5%	18.0%	18.0%	15.0%	28.5%
9	Bicycle Safety Improvements	9.5%	16.6%	27.1%	22.6%	24.1%
10	Traffic Signals	6.4%	18.3%	30.7%	20.8%	23.8%
11	Vehicular Safety Improvements	10.8%	16.4%	33.8%	18.5%	20.5%
12	Carpool/Vanpool/Park N Ride Facilities	25.8%	19.7%	25.8%	14.1%	14.6%











Community Survey Final Results

Please select any of the reasons why riding a bicycle is undesirable in your community								
Feel unsafe on streets due to lack of lanes/paths 69.2%								
Feel unsafe due to speed of vehicles	44.2%							
Nowhere to park or store bicycle at destination	31.3%							
I do not wish to ride a bicycle	22.6%							
Feel uncomfortable due to climate	8.2%							
Other	8.2%							
Already feel comfortable	7.0%							
Cost of bicycle	1.4%							

Other includes:

- Incapable of riding a bicycle due to physical limitations
- · Vehicle intolerance and uneducated bicyclists
- · Lack of posted signs
- Poor pavement conditions
- Bicycles would add to congestion issues
- Destinations are too spread out
- It would be dangerous with no paths or walkways
- Streets are too narrow







Community Survey Final Results

How do you typically make a trip?					
Car/Truck	98.1%				
Walk	11.5%				
Bicycle	4.8%				
Public Transportation	1.9%				
Other	1.9%				
Taxi	0.5%				

Other includes:

- Motorcycle
- Would use public transportation
- Kids take school bus but stops feel unsafe
- Bus not need in small area





Community Survey Final Results

Trips Per Week by Type	0 trips	1-4 trips	5-10 trips	11-20 trips	21 or more trips
Work	17.6%	14.3%	55.5%	8.8%	3.8% 太
Shopping	1.5%	71.3%	23.6%	3.1%	0.5%
Entertainment	17.6%	78.2%	4.3%	0.0%	0.0%
Recreation	20.6%	70.8%	6.9%	1.6%	0.0%
Medical/Health	33.5%	60.1%	4.3%	1.6%	0.5%
Education	49.2%	28.2%	16.0%	5.5%	1.1%



Socio-Economic Data Development

You will need to provide comments and endorse the SE data for the HAMPO committees consideration







SE Data Development

		Year - 2		Year - 2040				
County	Coastal Comp. Plan Projection	OPB Estimates	Water Planning Projection		Coastal Comp. Plan Projection	OPB Estimates	Water Planning Projection	Census Projection
Liberty	75,656	61,940	66,628	63,469	95,761	109,886	105,051	105,472
Long	15,537	11,893	12,554	14,448	26,174	19,741	20,684	40,939
Total Two Counties			79,182	77,917			125,735	146,410

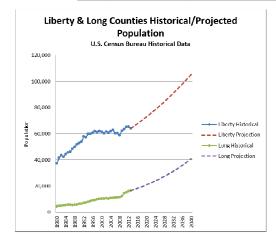
- Projections uses the latest accepted source data available 2010 US Census Data
- Population projections using Census data matches population projections used for 2035 LRTP
- Long County has seen a significant increase in population over the last 5 years resulting in nearly double the
 population projected by the Water Planning Projection





SE Data Development

	US Census Population Data with 2013 Published Projections						Projected u	tilizing med	dian historic	growth rate	5			
	Category	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025	2030	2035	2040
liberty popu	ulation	37,583	45,577	52,906	59,936	61,448	63,011	63,469	66,542	72,964	80,004	87,725	96,190	105,472
long popula	ation	4,524	5,691	6,341	8,532	10,354	10,908	14,448	17,772	20,999	24,814	29,320	34,646	40,939







Fort Stewart's Impact

2013 POPULATION PROFILE	FT. STEWART	HUNTER	TOTAL
MILITARY TENANT UNITS:			
3RD ID	17,049	1,998	19,047
TENANTS	1,743	2,359	<u>4102</u>
TOTAL	18,792	4,357	23,149
FAMILY MEMBERS:			
ON POST	7,810	1,662	9472
OFF POST	21,620	<u>5,910</u>	27,530
TOTAL	29,430	7,572	37,002
CIVILIAN EMPLOYEES:			
GARRISON	858	196	1,054
3RD ID (MISSION SUPPORT ELE	MENT) 60	0	60
OTHER TENANTS	650	254	904
NON-APP FUND & OTHER TENA	NTS <u>1,824</u>	235	2,059
TOTAL	3,392	685	4,077







Fort Stewart's Impact

$\underline{\textbf{FORT STEWART - MILITARY PERSONNEL}}$

RESIDING OFF POST

HINESVILLE	5,798	48%
SAVANNAH	1,812	15%
RICHMOND HILL	1,933	16%
LUDOWICI	725	6%
MIDWAY	362	3%
PEMBROKE	121	1%
GLENNVILLE	242	2%
OTHER	1,087	9%
TOTAL	12,080	100%





Notes:

Fort Stewart Public Affairs, Command Data Summary 2013

If the number of troops in a community is less than 1% they are aggregated into the "other" category.

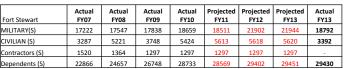
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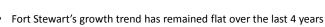
Source: Fort Stewart Public Affairs, Command Data Summary 2013



Fort Stewart's Impact

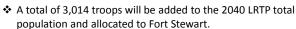








- Current administration is exercising a drawdown of troop strength (2nd Brigade) with a potential impact of approx. -500 troops.
- Number of dependents has increased large number of births Census reported a total of 10,861 living on post (including 4th IBCT)



while Fort Stewart reported 13,875 during this time period.

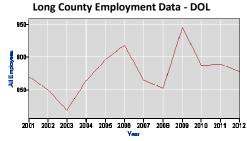




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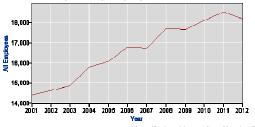


DOL Employment Trends











Hinesville Area Metropolitan Planning Organization





Total DRAFT Population/Employment

2010 Existing	Population	Employment*	Military Employees
Conditions			at Fort Stewart
Liberty	63,469	18,108	18,792
Long	14,448	892	-

2040 Draft	Adjusted Population*	Employment*	Military Employees
Projections			at Fort Stewart
Liberty	108,486	33,053	21,600
Long	40,939	1,100	-

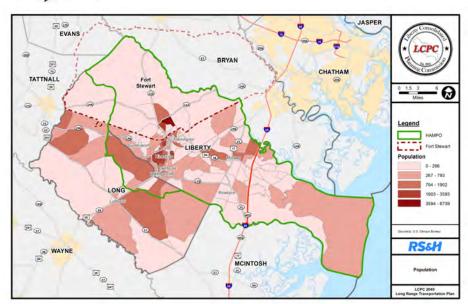
* Includes 3,800 civilian employees on Fort Stewart

- 1. Population totals were developed using historical Census growth rates applied from 2014 2040 with the addition of 3,014 troops as
- 2. Employment assumes the observed growth rate in employed residents in each County and applies to job growth from 2013 to 2
- 3. Employment included in regional travel demand model will be reduced because of excluded categories.





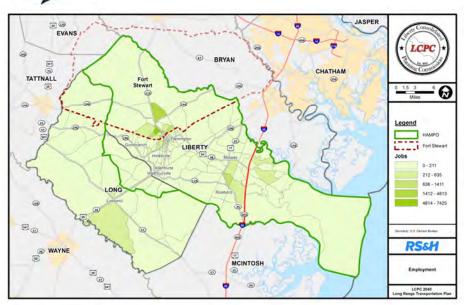
2010 Liberty and Long Population – US Census





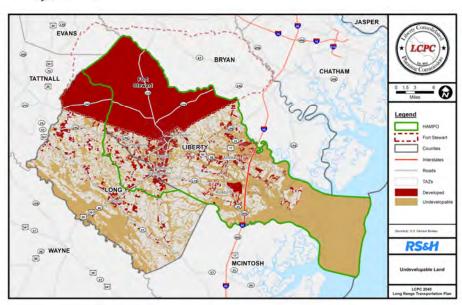
FORWARD 40

2010 Liberty and Long Employment - DOL



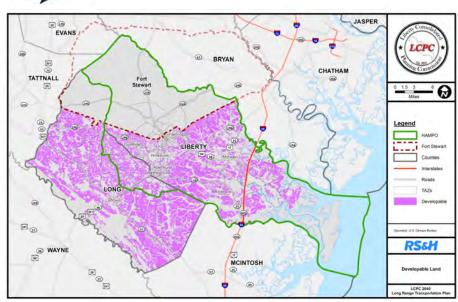


Developed Land





Developable Land





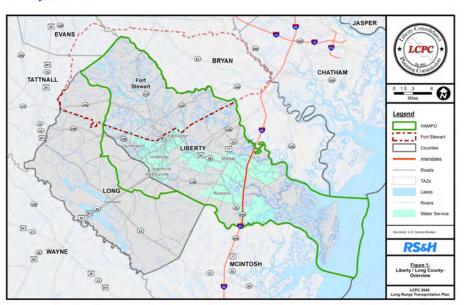
Socio-Economic Distribution

- Analysis for future development areas considers:
 - Existing Land-use,
 - Sensitive Lands,
 - Municipal Water Service Areas and Sewer Service Areas,
 - Developments Underway/Planned,
 - City Master Plans and Overlay Districts,
 - Development Trends
 - Planned Infrastructure Projects
 - Proximity to Employment Centers and Highways



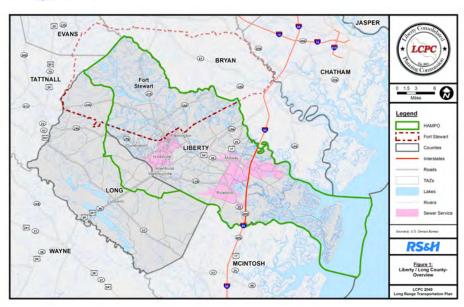
FORWARD40

Municipal Water Service Areas





DRAFT – Municipal Sewer Service Areas



2040 Comprehensive Plan Schedule for Community Planning

Flemington

Fleming

McIntosh/Holmestown

Riceboro

Midway

Sunbury/Islands

Walthourville

Allenhurst

• Gum Branch/Rye Patch

• Hinesville (West)

• Hinesville (Mid)

• Hinesville (East)

March-April 2014

May-June 2014

July-August 2014

September-October 2014

November-December 2014

January-February 2015

March-April 2015

May-June 2015

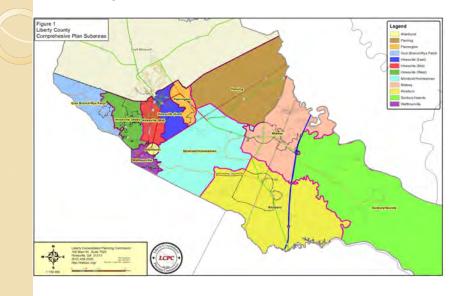
July-August 2015

September-October 2015

November-December 2015

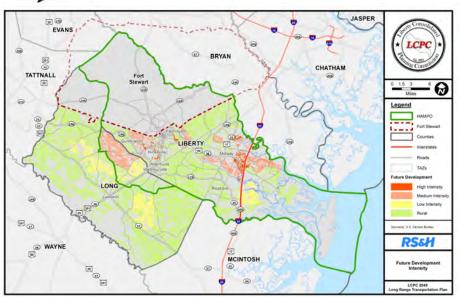
January-February 2016

Comprehensive Plan Subareas



FORWARD 40

Socio-Economic Distribution





Schedule - Target Dates

- ✓ Kick off meeting September 2013
- ✓ Visioning/Goals & Project Prioritization April 2014
- Future conditions/I.D. needs December 2014
- Draft LRTP plan review July 1, 2015
- Plan due October 19, 2015





Next Steps

- Next meeting
 - September 2014
- Homework
 - Existing project list will be emailed to you. Review the projects and determine if there are others that are needed.

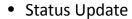








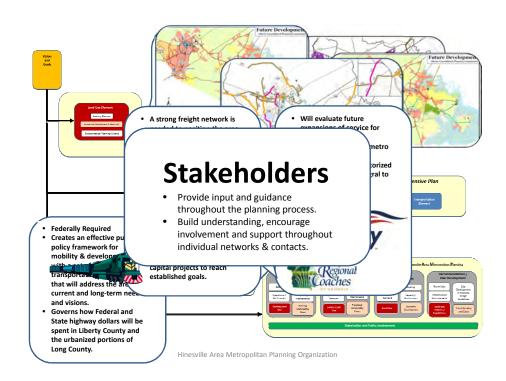
Agenda

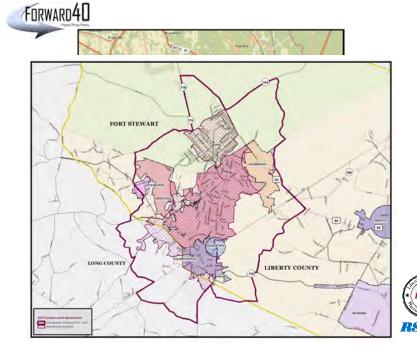


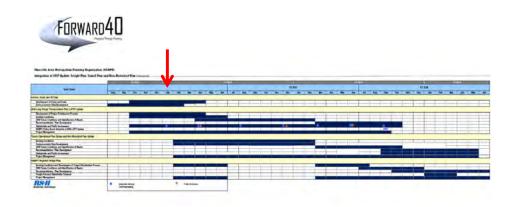
- Vision and Goals Development
- Project Prioritization Process Development
- Next Steps
- Q&A



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- **Development of Vision and Goals**
- **Development of Project Prioritization Process**
- Socioeconomic Data Development











Our Process

- Review goals from previous studies
- Refine goals as a group
- Reach consensus on new goals and forward to HAMPO committees, LCPC Commissioners & Local governing authorities for adoption





Example: Goal Development Process

- Encourage development where we want it
- Moving people and goods, not just cars and trucks
- Work together to accomplish common goals
- Make if safer to travel in our community
- Promote economic growth
- More transportation options





Example Goals Defined

- Economic vitality
- Safety & Security
- Accessibility and mobility
- Environmental protection, energy conservation
- Quality of life
- Consistency between transportation and planned growth
- Connectivity
- Efficiency
- Preservation
- Improve public information

Source: 2035 LRTP

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Example: Refined Study Goals

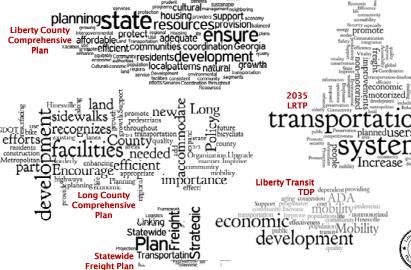
- 1. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- Increase the safety of the transportation system for motorized and nonmotorized users;
- Increase the security of the transportation system for motorized and nonmotorized users;
- Increase accessibility and mobility of people and freight, including the elderly, disabled, and other transportation-disadvantaged users;
- Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns;
- 6. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 7. Promote efficient system management and operation;
- Emphasize the preservation of the existing transportation system; and
- Improve public information about the transportation system and proposed or planned improvements to the system.



Source: 2035 LRTP

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FORWARD40









- Mobility Options
- Local Planning
- Quality of Life
- Coordination
- Freight
- Safety
- Protect Resources





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Sample Forward 40 Goals

- 1. Promote Economic Development (tourism, retail)
- 2. Invest in mobility options (transit, bike/pedestrian,air)
- 3. Support local planning initiatives
- 4. Promote quality of life (Basic needs and advanced/sense of place)
- 5. Encourage coordination
- 6. Improve safety and security
- 7. Protect resources (social, natural and cultural resources)
- 8. Implement projects to support freight movement
- 9. Educate (Pre K post secondary and educate the general public, employers industry partners)
- 10. Promote our Community/Public Relations





What do we think about our Community?

- We asked you to write down the top 3 things you like about your community and the 3 things that you feel need improvement...
- The results of this exercise can help us to establish our priority process to address common "issues/opportunities".





What do we think about our Community?

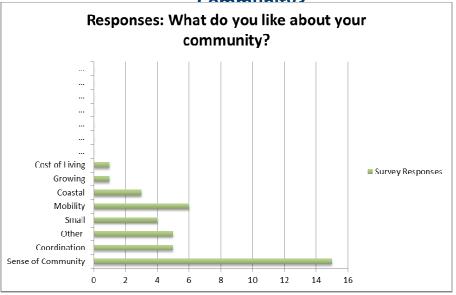
Appearance of streets
Availibility of alternate routes
Traffic Conditions
Quality of streets
Availability of Sidewalks
Availability of Bicycle Paths and Lanes
Availability of Recreational Trails and Paths
Availability of Transportation Choices





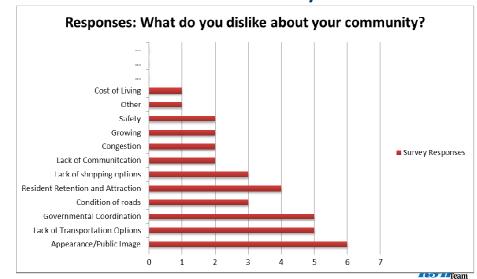
What do we think about our

Community



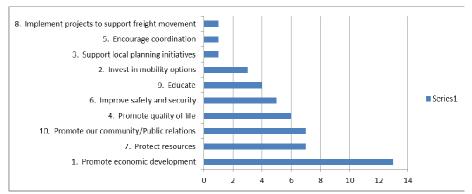


What do we think about our Community?





What do we think about our Community?







Forward 40 Goals

- Promote Economic Development
- Invest in mobility options (transit, bike/ped.)
- Support local planning initiatives
- Promote quality of life
- Encourage coordination
- Improve safety
- Protect resources (social, natural and cultural resources)
- Implement projects to support freight movement
- Other?
- Where is the project in the process?





Schedule - Target Dates

- √ Kick off meeting September 2013
- Visioning/Goals & Project Prioritization April 2014
- Future conditions/I.D. needs December 2014
- Draft LRTP plan review July 1, 2015
- Plan due October 19, 2015





Next Steps

- Next meeting
 - April 8 (2nd Tuesday)
 - April 22 (3rd Tuesday)
 - April 24 (3rd Thursday)
- Homework
 - Existing project list will be emailed to you. Review the projects and determine if there are others that are needed.



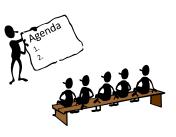
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Agenda

- Overview of Plans
- Why Plan?
- Transportation 101
- Meeting Schedule
- Q&A





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Stakeholders Advisory Committee

- Why am I here?
- What is my role?
- Why plan?
- What do I get out of it?

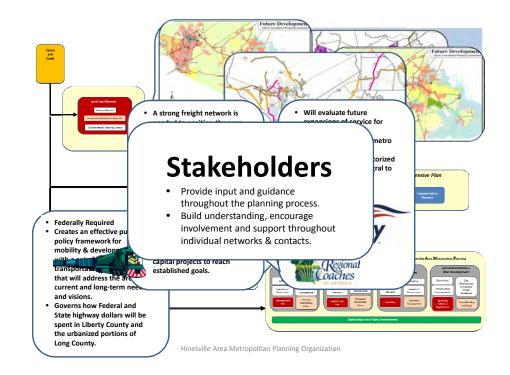






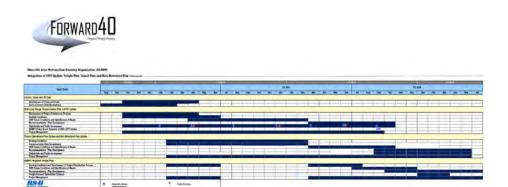








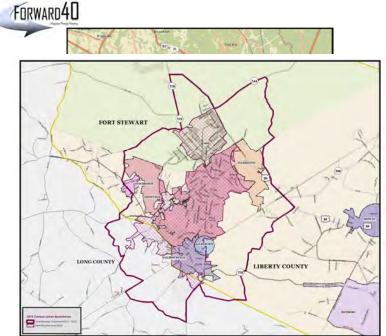
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- Effort will span 3 years
- You will meet a minimum of 7 times
- Completion June 30, 2016











Why plan?

- Federal Requirements
- To find out how we're doing
- To prioritize infrastructure investments
 - Estimate funds from all sources
 - Allocate to specific projects with a schedule
- To ensure that everyone has a say







What do I get out of it?













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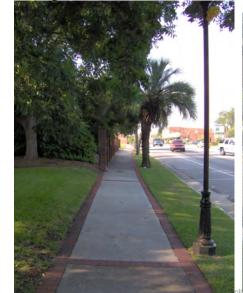






RSH_{Team}

RSIITeam









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FORWARD40

How?



The transportation network is a framework.



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How? By influencing...

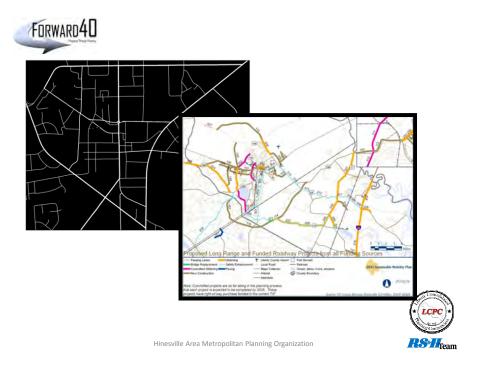
- Land use
- Growth patterns and building scale
- The cost of growth and infrastructure
- Property values
- The route you can take
- Opportunities to walk, bike, or take transit
- How incidents impact travel











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Transportation 101

- What is a HAMPO?
- How do we create projects?
- Who comes up with these acronyms?





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HAMPO LRTP

- Hinesville Area Metropolitan Planning Organization
 - Since early 1970s, law equity 190s for all urbanized areas with greater than 50,0 10 earlies tion
 - Governor designated Harmonic in 2003 as transportation planning body for the Hinesville under rea
 - Federal funding for projection arograms is channeled through MPO
- Long Range Transportation lan (LRTP)
 - From now to 2040
- Transportation Improvement Program (TIP)
 - For the next four years
- Statewide Transportation in provement Program (STIP)
 - For the next four years



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Transportation Funding Sources

- Funds from local sources
 - SPLOST
 - Property tax
 - Grants
 - In-kind contributions
- Funds from state and federal sources
 - Programs target specific modes, goals, or needs
 - Each has eligible project types and requirements





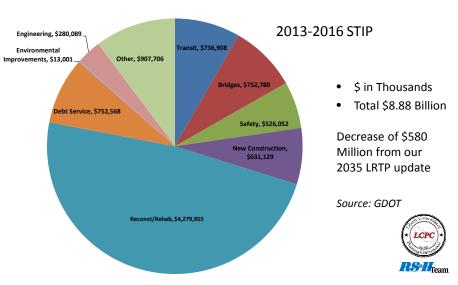
Georgia's STIP

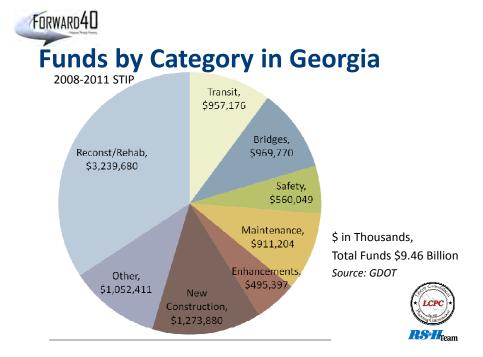


- In order to receive Federal Transportation funds, GDOT produces the STIP annually.
- Lists all highway, public transit, and multimodal projects proposed for funding.

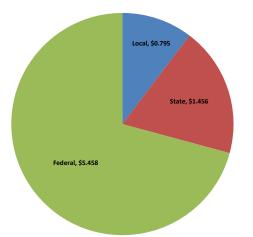


Funds by Category in Georgia





Funding Sources in Georgia

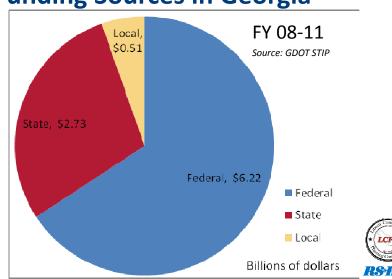


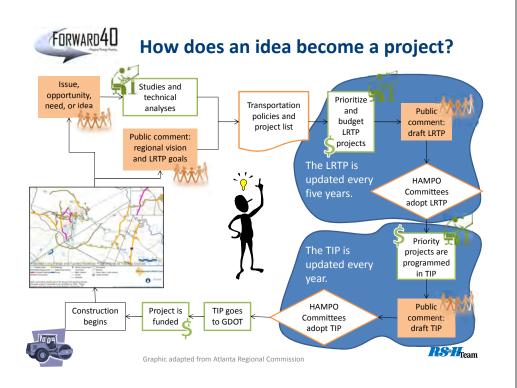


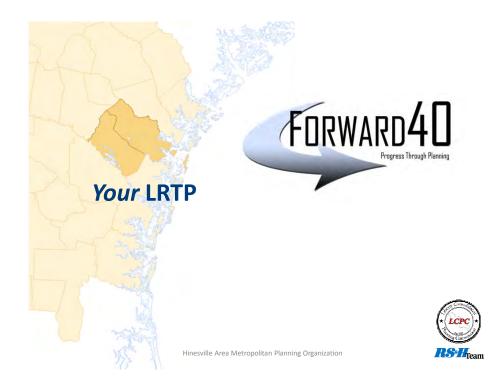
Source: GDOT STIP



Funding Sources in Georgia









2035 LRTP Goals

- Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- Increase the safety of the transportation system for motorized and nonmotorized users;
- Increase the security of the transportation system for motorized and nonmotorized users:
- Increase accessibility and mobility of people and freight, including the elderly, disabled, and other transportation-disadvantaged users;
- Protect and enhance the environment, promote energy conservation, improve
 the quality of life, and promote consistency between transportation
 improvements and State and local planned growth and economic development
 patterns;
- Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 7. Promote efficient system management and operation;
- 8. Emphasize the preservation of the existing transportation system; and
- Improve public information about the transportation system and proposed or planned improvements to the system.



Goals, in a nutshell

- Economic vitality
- Safety
- Security
- Accessibility and mobility
- Environmental protection, energy conservation
- Quality of life
- Consistency between transportation and planned growth
- Connectivity
- Efficiency
- Preservation
- Improve public information







HAMPO Integrated LRTP Update

- Meet today's needs and future needs
- Encourage development where we want it
- Moving people and goods, not just cars and trucks
- Give you the 411
- Accountable investing
- Promote economic growth



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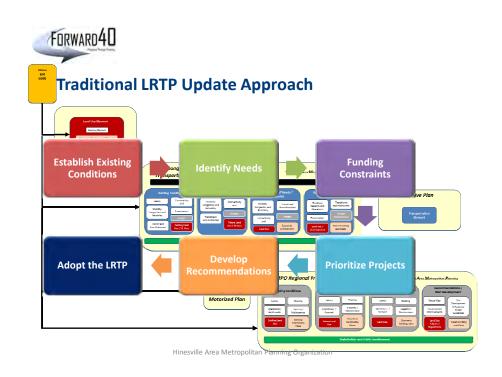




Schedule - Target Dates

- ✓ Kick off meeting September 2013
- Visioning/Goals & Project Prioritization April 2014
- Future conditions/I.D. needs December 2015
- Draft LRTP plan review July 1, 2015
- Plan due October 19, 2015







Next Steps

- Next meeting
 - Time of day?
 - January 14 (2nd Tuesday)
 - January 21 (3rd Tuesday)
 - January 23 (3rd Thursday)
- Materials via email okay?
- Homework
 - Review online materials and take survey







Next Steps

- Update Goals
- Compile Data
- Needs Assessment
- Finalize existing conditions





Hinesville Area Metropolitan Planning Organization



AGENDA

Stakeholders Advisory Committee (SAC)

Liberty County Historic Courthouse
Multipurpose Room
100 Main Street, Hinesville

Thursday, May 29, 2014 - 9:00 AM

1. Call to Order Jeff Ricketson, Executive Director

2. Greetings and Introductions Jeff Ricketson

3. Status Update Presentation Rachel Hatcher, RS&H

4. Existing Conditions Report Jeff Ricketson/Rachel Hatcher

5. Schedule and Next Steps Rachel Hatcher

6. Public Comments Jeff Ricketson

7. Adjourn Jeff Ricketson



AGENDA

Stakeholders Advisory Committee (SAC)

Liberty County Historic Courthouse Multipurpose Room 100 Main Street, Hinesville

September 12, 2013 - 9:00 AM

1. Call to Order Jeff Ricketson, Executive Director

2. Introductions Jeff Ricketson

3. Overview Presentation Rachel Hatcher, RS&H

4. Schedule and Next Steps Rachel Hatcher

5. Public Comments

6. Adjourn Jeff Ricketson

Liberty Consolidated Planning Commission

100 Main Street, Suite 7520 Hinesville, Georgia 31313 Phone: 912-408-2030 Fax: 912-408-2037



Executive Director

NEWS FOR IMMEDIATE RELEASE

TO: Media

FR: Jeff Ricketson, 408-2033 jricketson@thelcpc.org DA: November 26, 2013

PROGRESS THROUGH PLANNING, 2040 TRANSPORTATION SURVEY

The Liberty Consolidated Planning Commission (LCPC) needs community-wide input to aid in guiding transportation investments over the next 25 years. A short survey has been compiled to address transportation conditions throughout Liberty County. This survey allows the community to provide feedback regarding the development of the 2040 Long Range Transportation Plan (LRTP). The goal of the LRTP is to create an effective public policy framework for mobility and development with a set of priority based transportation investments that will address the area's current and long term needs and visions.

To date, approximately 109 surveys have been completed. Ideally, LCPC would like to gather responses from 400 participants. The greater number of participants to complete the survey increases the probability of accurate representation of a true assessment of the community. Information gathered from the survey will be utilized in several planning documents that will offer recommendations to provide relief in traffic congestion and improve overall safety conditions.

To provide your input on transportation conditions in Liberty County, you may complete the survey by following the link on http://thelcpc.org/survey/. You may also access information on the Long Range Transportation Plan on the LCPC website (www.thelcpc.org).). For information on any LCPC planning document contact Jeff Ricketson at (912) 408-2030.

epidemic of sleep deprivation in America. "Sleepless

amount of caffeine can fix," Bradberry wrote.

PLANS

Continued from page 1A

currently being considered will project through 2040.

Hatcher first reviewed projects that currently were under construction or had already completed construction, including the widening of Airport Road and Veterans Parkway. She then gave an overview of three projects that already are funded in the current Transportation Improvement Program.

Phase II of the Veterans Parkway project, the western segment of the Hinesville Bypass project and the Flemington curve signal and realignment project all are funded in the current TIP.

Ricketson said that the Flemington curve signal installation probably will begin in 2016, as it is scheduled for funding in fiscal year 2017.

Hatcher then gave an overview of the 61 projects that have been prioritized through 2040. The projects were divided into three "bands," which designate the time period in which they will take place. Band 1 projects are slated for 2015-20, band 2 projects are scheduled for 2021-30 and band 3 projects will take place between 2031 and 2040.

Hatcher said that the projects were ranked based on several factors, including dependent projects and other project commitments. Socioeconomic and transportation studies also were conducted to cull data that would help prioritize the projects.

Community surveys also were conducted to receive feedback from area residents. Hatcher said that according to survey results, citizens were most dissatisfied with non-motorized vehicle transportation options, including usable sidewalks.

Renderings for Highway 84 improvements included 10-feet-wide "multi-use" sidewalks, which Hatcher said could be used for non-motorized vehicles, such as bicycles, as well as pedestrians.

Holtzman pointed out that Hinesville's current ordinances do not allow bicycles on sidewalks. LCPC Transportation and Planning engineer Nils Gustavson responded that the city's ordinances were out of date, and would need to be updated to accommodate the multi-use sidewalks.

Gustavson said that striping could be utilized to designate walking and riding portions of the sidewalks. Following Hatcher's presentation, Odom made a motion to approve the plan as presented. The motion was seconded and passed unanimously.

The plan will next go before the HAMPO Policy Committee for review at 10 a.m. Thursday in the historic courthouse.

The next round of public input meetings will occur in January. The final plan is due Oct. 19, 2015.

- Weekly SUDOKU __

Answer

1	3	5	4	6	7	8	2	9
8	4	9	1	2	5	6	3	7
6	2	7	8	3	9	4	5	1
4.	5	1	7	9	2	3	6	8
7	8	2	3	1	6	5	9	4
3	9	6	5	8	4	1	7	2
5	1	8	2	7	3	9	4	6
9	7	3	6	4	8	2	1	5
2	6	4	9	5	1	7	8	3

said contingency plans were in place to accommodate any additional students who enroll for upcoming semesters.

According to Hoffman, environmental experts have been called in to assess the situation and ensure the safety of the construction site.

Hoffman also said that city of Hinesville officials had been notified of the situation and are supportive of the pre-

mitment to Hinesville and fully support the decision to take extra precaution when dealing with this issue," said Krystal Hart, Hinesville's public-relations manager. "Although it will delay the opening, we find comfort in ensuring Armstrong Liberty Center will be a safe environment for students, faculty, staff and community members using the facility in downtown Himpur Jur



Military family members from Stewart's Cottrell around the country gathered at Fort

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screen. How-

Field on Saturday to honor their lost loved

day events in pages 9-10A

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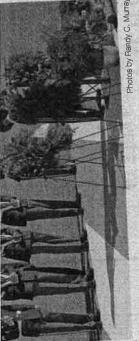
elves much more

thful may find inlike "Noah,"

Wreaths for Warriors

ones and participate in the eighth annual

W4WW co-founder Bruce Muncher soldiers who are represented by 150 said. "We have 51 (Warriors Walk) diers (represented) at Warriors Walk," "Today, we're honoring the 468 solWREATHS continues on 6A



Gen. James Blackburn speaks to the crowd gathered at Cottrell Top: Linda and Gene Lamie - parents of Sgt. Gene Lamie, who was killed in Iraq in July 2007 - place a wreath at the base of their son's tree on Warriors Walk during Saturday's ceremony on Fort Stewart. Above: Task Force Marne Commander Brig. Field for the wreath-laying ceremony.

jmcabee@coastalcourier.com By JEREMY MCABEE

Construction on the Armstrong Liberty Center's new building has been delayed, according to Liberty Center Director Pete Hoffman.

precautionary measures were being site of the new building, located on Memorial Drive in Hinesville. He said old fuel tanks buried underneath the Hoffman said that workers found

DELAYED continues on 3A

County's long-range transportation plan discussed Authority Executive Director

will project through the year 2040 Plan currently under consideration

SERTY TEAMS SPLIT

TH MCINTOSH

erty County High hool's basketball

ims split home

jmcabee@coastalcowier.com BY JEREMY MCABEE

Metropolitan Planning Organiza-The Stakeholder's Advisory Committee of the Hinesville Area

ounty Academy last mes with McIntosh

by LCPC Executive Director Jeff Ricketson. Rachel Hatcher, planner portation Director Chad McCaskill erty County School System Transwere among those in attendance. tion met Tuesday to hear an update on Liberty County's long-range transportation plans and view the prioritized project list.

The meeting was called to order

Hinesville Downtown Development Area Realtor George Holtzman,

with RS&H Engineering, then gave a presentation detailing transportation plans for Liberty and "urbanized" Long counties. idated Planning Commissioners Michelle Ricketson, Liberty Consol-Lynn Pace and Phil Odom, and Lib-

every five years. The plan that is According to Ricketson, the least 25 years ahead and be updated transportation plan must project at

PLANS continues on 3A

Weather

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Volume 145 • Issue 140

SPORTS, 1B

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BUSINESSNEWS

SUNDAY, JULY 26, 2015

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reached by calling 912-572-104 in Hinesville. It can be ance Agency Inc. is at cial-services sales for Allstate. 1146 E.G. Miles Parkway, Suite Holtzman Insur-

by going to www.holtzmanin years since Allstate became george@ is the nation's largest publicly million households. In the 20 protecting approximately 16 held personal lines insurer,

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Notice of Public Comment Period

Surgeon hired for RII office

or downloading at the Liberty Consolidated Planning Commission's website, Street, Room 2100, in Hinesville. The document is also available for viewing http://thelcpc.org/. Public meetings will be held on: Libraries and the LCPC office located in the Historic Court House, 100 Main Hall, the Liberty County Courthouse Annex, Long County Courthouse, Public September 10, 2015. A copy of the document is available at the Hinesville City Transportation Plan for Liberty and urbanized Long County through We are seeking comments on the 2015-2040 Long Range Metropolitan

9397 E Oglethorpe Hwy., Midway Liberty County Community Complex - Room is next to Library

August 12, 2015 at 5:30 PM to 6:30 PM

459 S. McDonald St., Ludowici, GA Long County Courthouse August 19, 2015 at 5:30 PM to 6:30 PM

August 25, 2015 at 5:30 PM to 6:30 PM Historic Courthouse, Room 1100 100 N. Main St., Hinesville

(912) 408-2039. If you have any comments or questions, please contact Nils Gustavson at

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OF ROADWAY IMPROVEMENTS FOR WILDER ROAD ADVERTISEMENT FOR BIDS FOR CONSTRUCTION FOR THE CITY OF WALTHOURVILLE, GEORGIA

Sealed proposals will be received by the City of Walthourville at City Hall (Walthourville Police Department) 1928 'Islandige Road, #8, Walthourville, Georgia, until 2:00 p.m. local time July 30, 2015 at which time and place they will be publicly opened and read. No submitted bid may be withdrawn after the scheduled closing time for receipt of bids for a period of sixty (60) days.

The work to be done consists of furnishing all materials, equipment and labor for the construction of