

Public Meeting

May 22, 2012 Mimosa Elementary School



Today's Meeting Purpose

- Where We Are
- What We've Heard
- Why is Transportation and Land Use Important
- What are Transit Modes
- Your Input!
 - Potential Transit Connection Options



Where We Are



Federal Project Development Process

Project Development: Typically 6 – 12 years

Alternatives
Analysis

Preliminary
Engineering / Finalize
Environmental

Final
Design

Construction
Operation
1 – 2 years

2 – 3 years

1 – 3 years

2 – 3 years

We are Here



Connect 400 Alternatives Analysis Schedule

DISCOVERY

DISCUSSION

DEVELORMENT

DOCUMENTATION

- >> Goals and Objectives
- >> Purpose and Need >> Existing Conditions
- >> Definition of Alternatives
- >> Refine Ridership Model
- >> Evaluation of Alternatives
- >> Identify Locally Preferred Alternative
- >> Develop Financial Plan
- >> Develop Implementation Plan

>> Final Alternatives **Analysis Report**



2012 **Spring**

2013 **Spring**





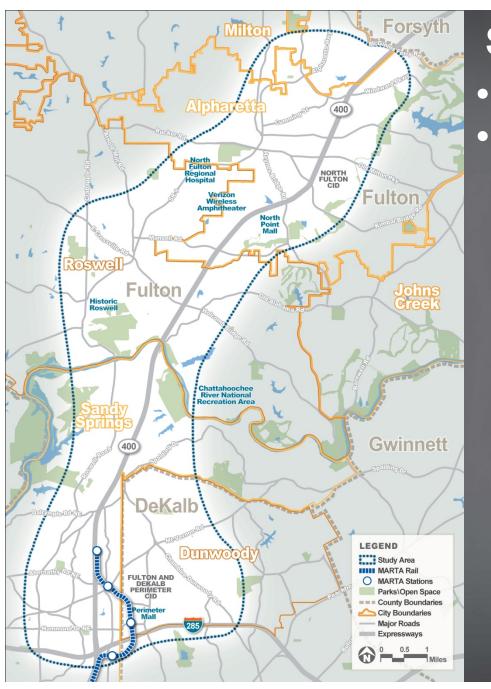
Importance of this Study

- Evaluate feasibility of increased transit service
- Identify potential for high-capacity transit project implementation

Differentiation Between Past Studies

- Focused investment along GA 400 corridor
- Assess land development over past decade
- Consider demographic changes in study area
- Advance planning process from previous studies





Study Area

- I-285 to McGinnis Ferry
- Study area of influence:
 - o Sandy Springs
 - o Dunwoody
 - o Roswell
 - o Alpharetta
 - o Milton
 - o Mountain Park
 - o Johns Creek
 - o Atlanta
 - DeKalb, Fulton,
 Gwinnett, Forsyth and
 Cobb Counties



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What We've Heard



Community Input: Where does it Come From?

Stakeholders



- Public Agencies
- BusinessOrganizations
- Private Companies
- Advocacy Groups

Advisory Committees

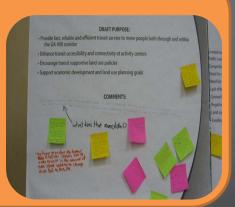


- Technical Advisory Committee (TAC)
- Stakeholder Advisory Committee (SAC)

You



- Public Meetings
- Open House/Workshop
- Speakers Bureau
- Newsletters
- Facebook
- Website
- E-mail





What We've Heard

Key Topics:

- Travel Reliability
- Service Type
- Connectivity
- Congestion
- Outreach Needed
- Land Use
- Funding/Cost
- Policy



DRAFT PURPOSE:

- Provide fast, reliable and efficient transit service to move people both through and within the GA 400 corridor
- Enhance transit accessibility and connectivity at activity ce









Purpose

The purpose of the project is to provide reliable, convenient, efficient, and sustainable transit service in the GA 400 corridor by:

- Providing high capacity transit
- Improving transit linkages and coverage
- Enhancing mobility and accessibility





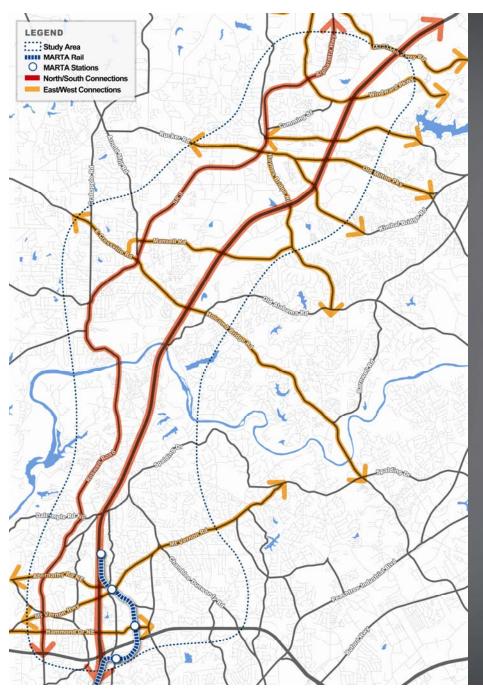


Need

Travel demand - Increased travel demand and traffic congestion is expected to result from Population, employment, and households.

Transit mobility - There is inadequate transit including: eastwest travel; and limited northsouth roadway connectivity across the Chattahoochee River.

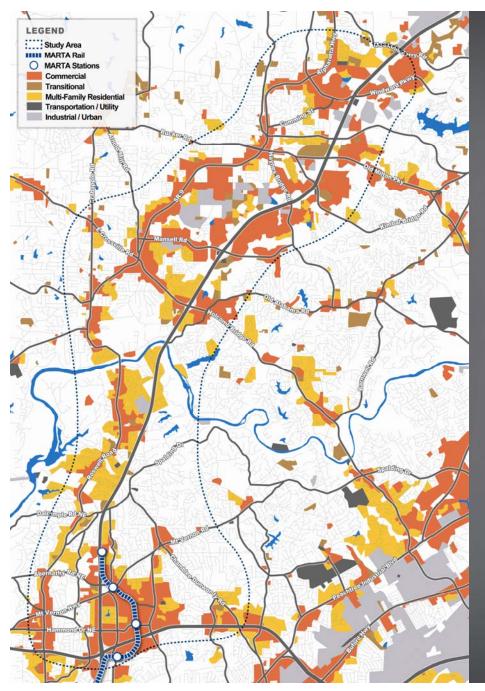




Goal #1: Improve Mobility and Access

- Congestion worsens by 2040 even with additional capacity
- Half of trips starting in study area also end in the study area

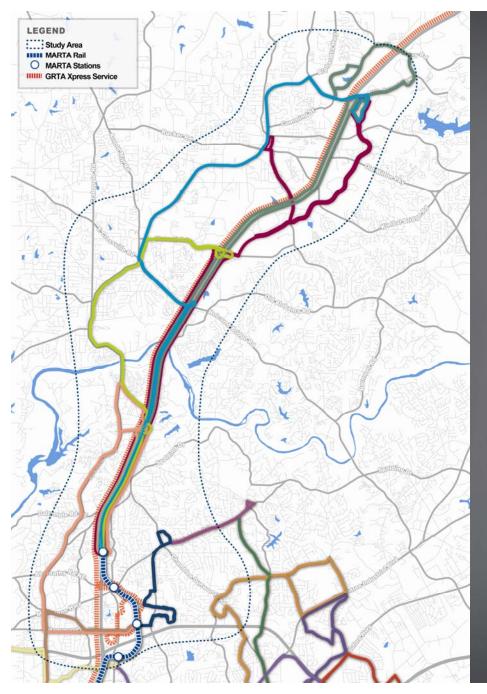




Goal #2: Support Land Use & Economic Development Planning

- Employment in the area is expected to increase over 45%
- Commercial land uses comprise 25% of study area
- Majority of land use within the area is residential

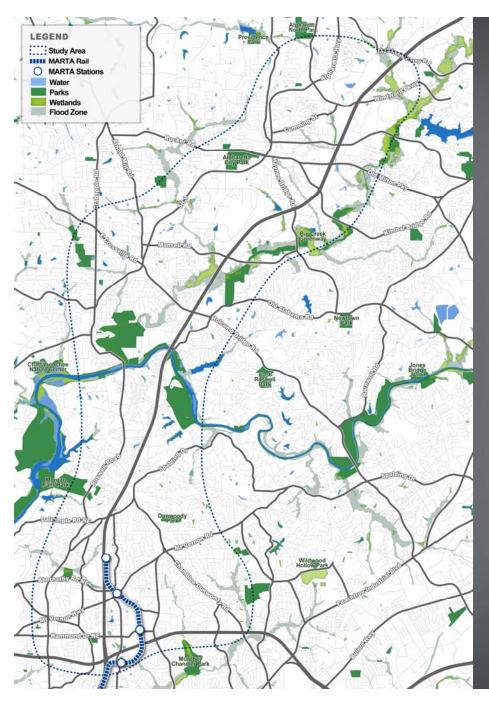




Goal #3: Provide Cost Effective Transit Service

- Capitalize on existing investments like GRTA Xpress
- Maximize operating costefficiency
- Match the transportation investment to the study area's level of travel demand





Goal #4: Minimize Environmental Impact

- Interconnected wetlands/park system
- Avoid, minimize and mitigate impacts on the community and its resources



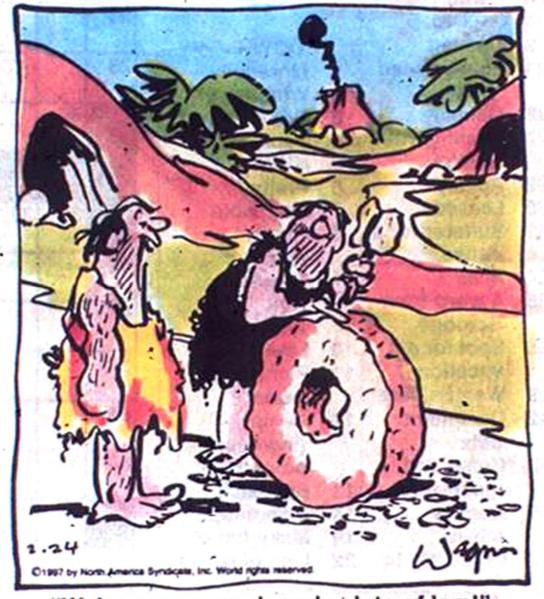
Why is Transportation and Land Use Important?





Transportation investments are powerful and far-reaching.

Transportation accounts for 18% of spending by the average household in America - as much as for food and health care combined.



"We're gonna need roads...lots of 'em!"

Conventional Approach

Land Use

Travel

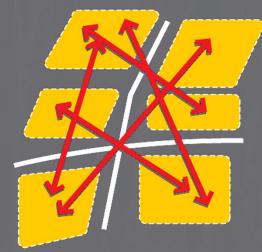
Road Capacity

generates

demands



Anticipate



Forecast (Based on Speed)



Accommodate



Alternative Transportation Approach

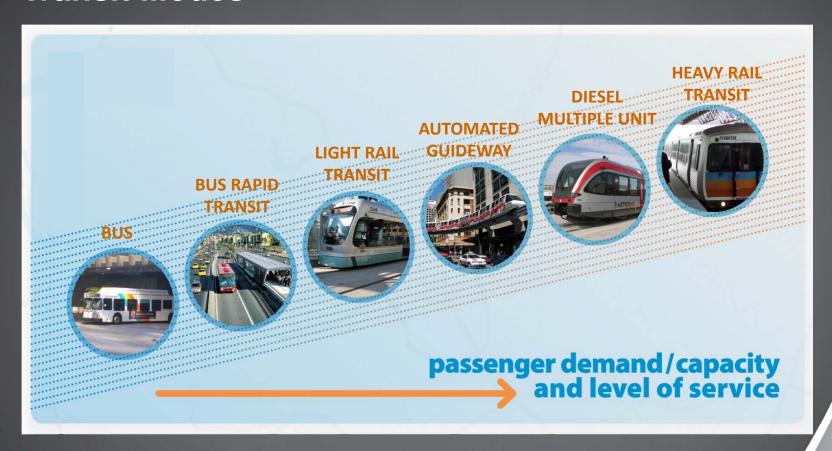




What are Transit Modes



Transit Modes





Transit Considerations















Question and Answer Session



Your Input



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What are your Potential



Moving Forward



Next Steps

Next Public Meeting – Summer

Other Input Opportunities

Let us know if....

- Are there organizations that would benefit from a presentation about this project?
- Are you a local liaison that would distribute project information to your organization?



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