

PUBLIC MEETINGS ROUND 1

Display Boards



The follow information was on display at two public meetings held on Thursday, March 1 and Tuesday, March 6 2018.



ORIGINS & DESTINATIONS

Population, Employment & Other Trip Generators













MASTER PATH PLAN

Walking and Biking











ROADWAY CONDITIONS

Congestion, Safety, Maintenance, Truck Routes























PLANNED PROJECTS

Projects currently under planning or design





SR 74 CORRIDOR

STATION: background



schedule & process





study purpose

The Fayette County Department of Public Works is embarking upon a comprehensive corridor study of State Route (SR) 74 from US Route 29 on the north end to SR 54 in Peachtree City. Serving as a primary commuting corridor in Fayette County, SR 74 carries over 36,600 vehicles per day. It is a heavily used corridor that traverses Fairburn, Tyrone, Peachtree City, and unincorporated Fayette County. SR 74 has been identified by previous planning efforts and studies as a corridor that is ripe for change. This Comprehensive Corridor Study will examine a 12 mile stretch of SR 74 from US Route 29 to SR 54 in Peachtree City. The study will establish a corridor vision that is supported by stakeholders and will set forth a plan for bringing the vision to reality.



The corridor is anticipated to continue to attract population and employment growth. In the images to the left, which compare 2010 population and employment with anticipated year 2040 conditions, the areas of blue represent population, with the intensity of the color indicatina the relative amount of population anticipated in those areas. Likewise, the orange dots represent employment, with the size of each dot indicating the relative amount of employment in each location.



STATION: SR 74 vision



access management

do you agree?

 Implement corridor-wide access management policies to help maintain mobility 	
 Implement access management practices such as frontage/backage/access roads and inter-parcel access to limit curb cuts on SR 74 while maintaining accessibility for residents and businesses 	
accessibility/connectivity	
 Maintain or enhance accessibility/connectivity for residents and businesses without negatively affecting mobility 	
 Identify new corridors and access points to I-85 to improve accessibility and mobility. Possible new I-85 interchange at SR 92/Gullatt/Johnson Road. 	
 Improve pedestrian and bicycle access to corridor destinations and amenities (retail, downtowns, parks, libraries, etc.) 	

maintain and improve corridor aesthetics

- Implement corridor-wide design guidelines for both private development and transportation investments to ensure a cohesive, aesthetically pleasing corridor
- Develop and implement consistent signage standards throughout corridor
- Identify and install decorative treatments throughout the corridor to highlight SR 74 as a 'Gateway Corridor'

seek opportunities to encourage and facilitate alternative travel modes

 Identify and implement transportation projects that encourage alternative modes of travel including pedestrian, bicycle, and transit 	
• Identify potential funding opportunities to fund shuttles, park and ride lots, van pools, and ride sharing	

land use/development patterns

Identify and adopt zoning and development standards that balance growth with roadway network capacities in order to maintain mobility.
 Encourage development patterns that help reduce automobile trips (mixed-use, transit oriented, etc)
 Accommodate anticipated economic development without jeopardizing corridor mobility.

mobility

- Identify and implement transportation improvements that preserve or enhance traffic operations and travel times along the SR 74 corridor
- Implement operational and capacity improvements to accommodate planned growth within the corridor.
- Implement 'Smart Corridor' technologies such as adaptive signal control, queue detection, intelligent transportation systems (ITS) to improve traffic operations and safety within the SR 74 corridor.





STATION:



SR 74 congestion

use either map below to tell us your top 3 locations to address traffic congestion on the SR 74 corridor...

Note: There are numerous proposed projects from the South Fulton CID Multimodal Study



STATION:

mobility & access





Corridor planning is often thought of in terms of mobility or access, two inversely related corridor treatments. For instance, freeways maximize mobility with access limited to only interchanges. In contrast, local streets maximize access with driveways and curb cuts to residential homes and businesses at the expense of mobility.

Initial discussions with area stakeholders suggest there are parts of the SR 74 corridor that we should implement design treatments that maximize for access and other areas we should maximize for mobility.

Prioritize Access? easier to get in and out of businesses, but slower driving	along SR 74
	, i i i i i i i i i i i i i i i i i i i

	YES!	NO!	
l			
	Prioritize Mobility?		

nonitize /wobility?

harder to get in and out of businesses, but faster driving along SR 74		
YES!	NO!	

Prioritize Access?

easier to get in and out of businesses, but slower driving along SR 74		
YES!	NO!	

Prioritize Mobility?

harder to get in and out of businesses, but faster driving along SR 74

YES!	NO!	
Prioritize Access? _easier to get in and out of businesses, but slower	driving along SR 74	
YES!	NO!	
Prioritize Mobility? harder to get in and out of businesses, but faster	driving along SR 74	
YES!	NO!	

Prioritize Access?

easier to get in and out of businesses, but slower driving along SR 74 YES! NO!



FAYETTE

