November 21, 2017



AGENDA ITEM 6 C

THOMASVILLE ROAD SAFETY DISCUSSION

Type of Item: Action

STATEMENT OF ISSUE

The Florida Department of Transportation will present the results of a recently conducted safety analysis of Thomasville Road in the Midtown area. The analysis, focusing largely from the Meridian Road/Thomasville Road/Seventh Avenue (5 Points) intersection north to Betton Road, includes potential recommendations to enhance safety along the corridor.

ATTACHMENT

Attachment 1: Draft Presentation





Gadsden Street to Betton Road / Bradford Road Corridor

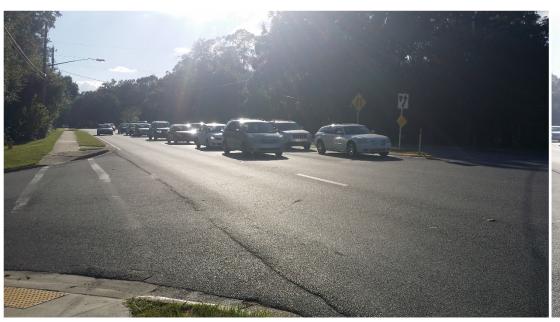
Leon County



- > Background
 - Original Ped/BikeStudy
 - Monroe St to Betton/Bradford Rd
 - Ped/Bike SafetyRecommendations
 - Monroe Street to 7th
 Avenue
 - Crash Analysis
 - 7th Ave to Betton/Bradford Rd



- > Five-Year Crash Investigation (2010-2015)
 - Left-turn Crash Pattern
 - Colonial Drive to Collins Drive
 - Weekday / PM peak hours / local motorists







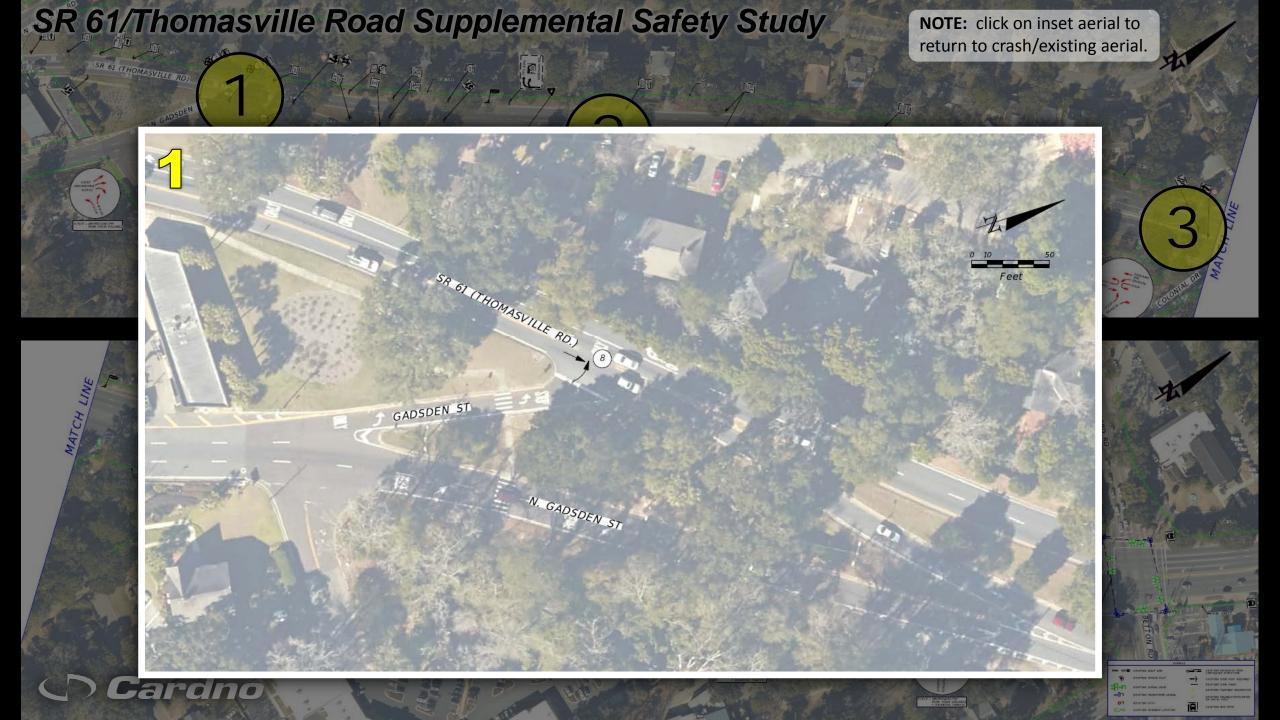
- > FDOT District 3 High Crash Rate Segment List
 - Colonial Dr to Post Rd (0.2 miles north of Betton/Bradford Rd)
 - #79 on list
 - 6.739 versus 3.079 Avg.

Crashes by Location			
Location	Left-turn Crashes	Angle Crashes	Total Crashes
Gadsden Street	0	8	8
Ninth Avenue	0	1	18
Grape Street	1	0	5
Colonial Drive	10	0	24
Pine Street	12	0	21
Capital Plaza Signal	9	6	26
Capital Plaza Median			
Opening	2	4	20
Glenview Drive Signal	3	8	40
Collins Drive	6	1	14















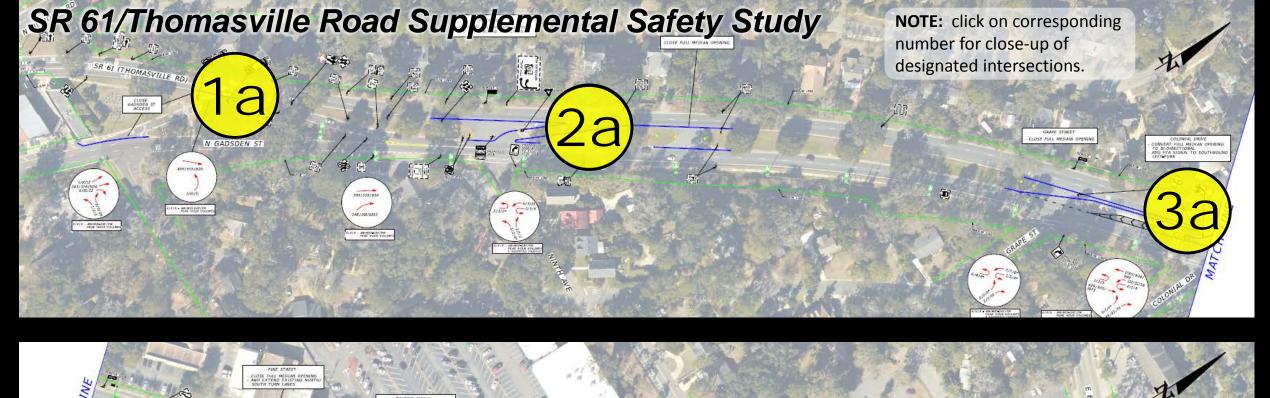






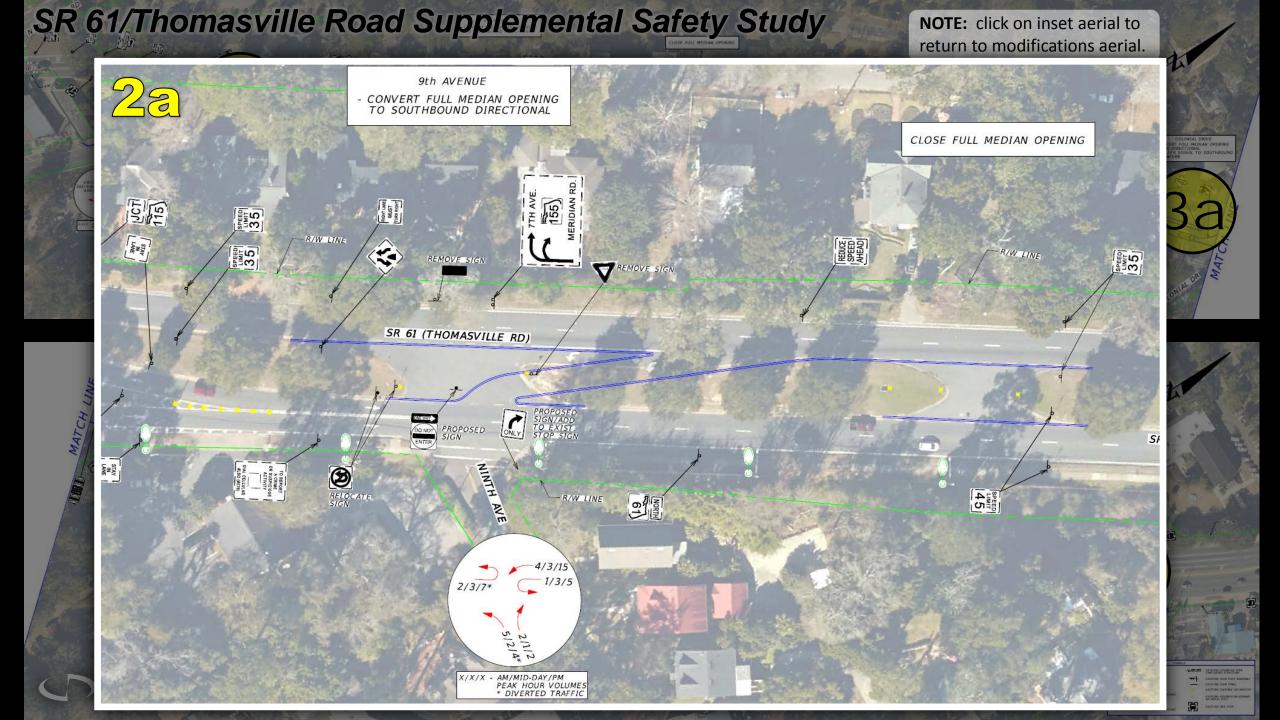
Proposed Modifications

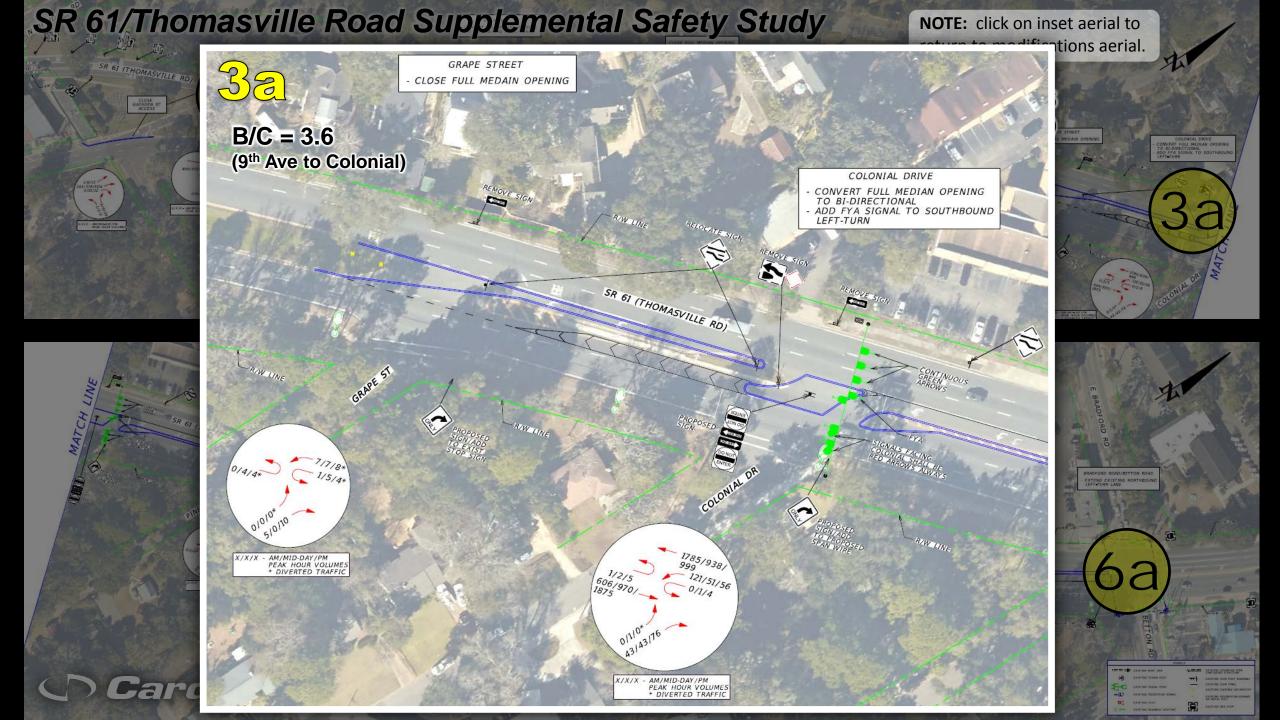


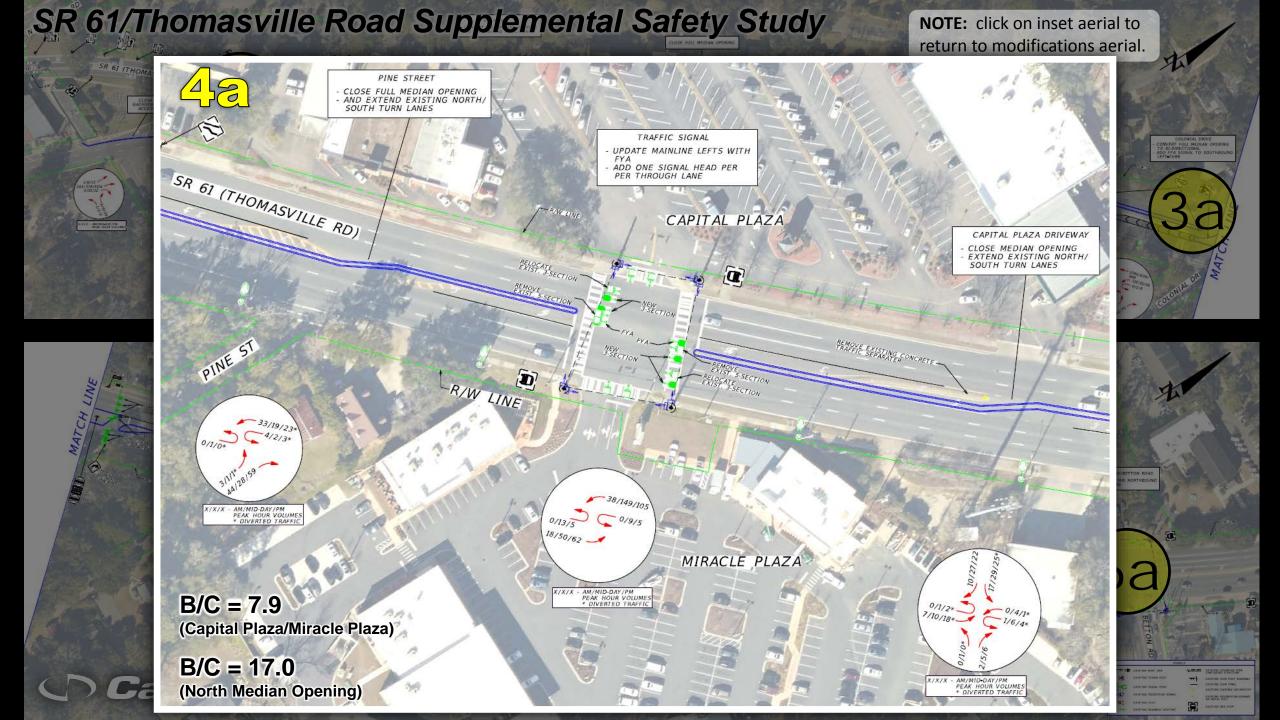


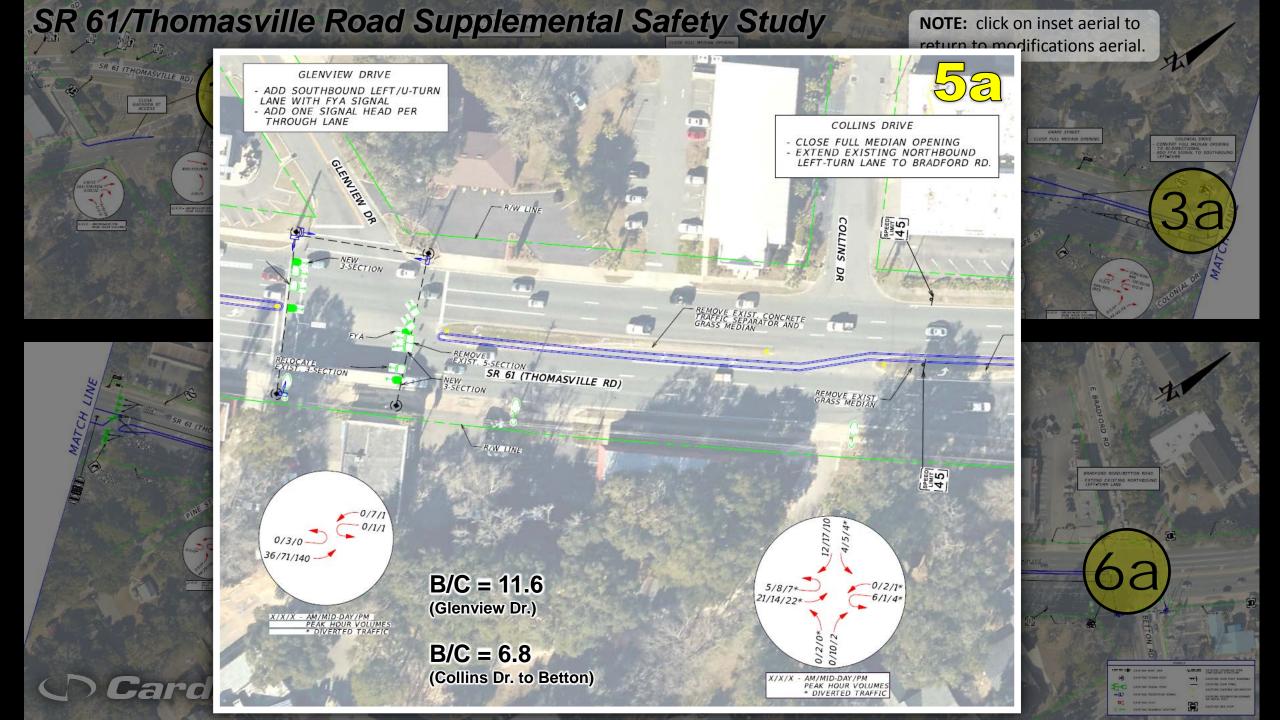


SR 61/Thomasville Road Supplemental Safety Study NOTE: click on inset aerial to return to modifications aerial. SR 61 (THOMASVILLE RD) 1916 SPEED 35 SPEED 135 CLOSE GADSDEN ST ACCESS N GADSDEN ST 135 400/555/820 R/W LINE 1/8/12 243/378/1014 6/10/12 1/10/11 390/559/850 X/X/X - AM/MID-DAY/PM PEAK HOUR VOLUMES 248/391/1052 X/X/X - AM/MID-DAY/PM PEAK HOUR VOLUMES X/X/X - AM/MID-DAY/PM PEAK HOUR VOLUMES











- > Summary
 - High Crash Rate
 - High Incidence of Left-turn Crashes
 - Access Management
 - Reduce Conflict Points
 - Reduce Speed Differentials
 - Increase Driver Expectancy
 - Improved Efficiency
 - Benefit Cost Ratio
 - o Ranges from 3.6 to 17.0
 - Crash Reduction
 - Ranges from 20 to 59 percent
 - Next Steps









QUESTIONS?

