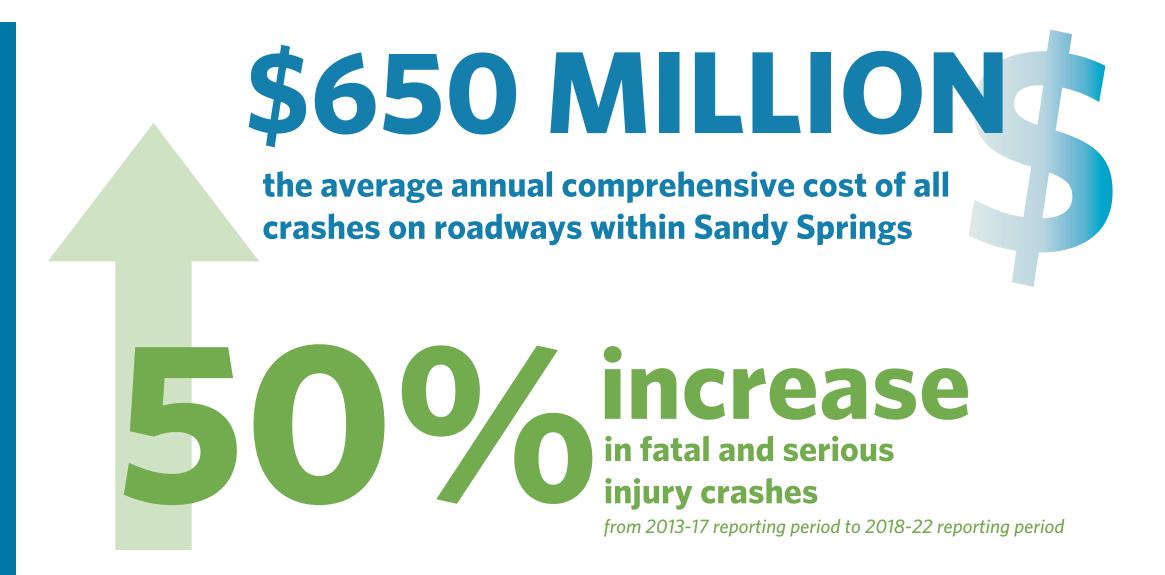
Project Overview





About the Plan and Progress Update

The City of Sandy Springs is committed to improving the design and operation of its roadways so that **all** users — pedestrians, cyclists, transit users, and motorists — can safely access their destinations. The Safety Action Plan will provide the foundation for the expansion of the City's Safety Program, which seeks to reduce the rate of fatal and serious injury crashes in the City. Following completion of this public meeting cycle (the second of two in this process), the project team will incorporate feedback received and proceed with developing the Safety Action Plan Final Report. After completion of the final version of the Safety Action Plan, City Council will consider the plan for adoption, which will likely occur in March 2025.

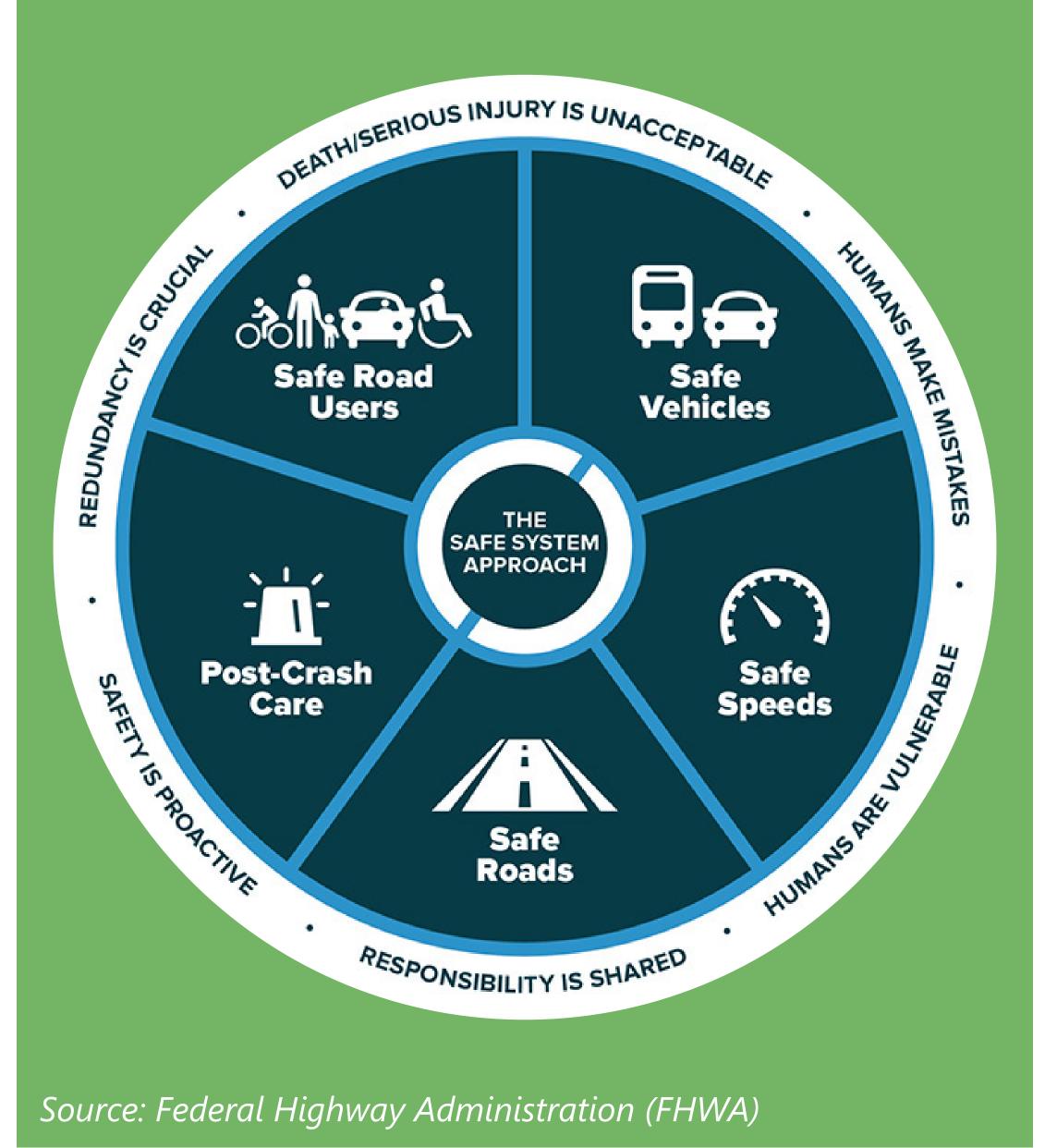


Strategy, Safety Reporting Safety & Equity Implementation Plan & Program, to Federal Highway & Project Metrics Analysis Administration (FHWA) Development Feb Mar Feb Mar May Dec May Sept Nov June Aug 2024 **Public Public Public** Plan **Final** Adoption Input Input Input Submittal to Period Period Period **Target FHWA Public Meetings Public Meetings Public Hearing** Online Input

Safe Streets and Roads For All (SS4A) and Safe System Approach

The Safety Action Plan leverages the federal Safe Streets and Roads for All (SS4A) planning grant to develop a list of implementable policies and projects to reduce and eventually eliminate fatalities and serious injuries on roadways citywide. This effort is guided by the Federal Highway Administration's (FHWA) Safe System Approach.

SS



What Have We Learned So Far?

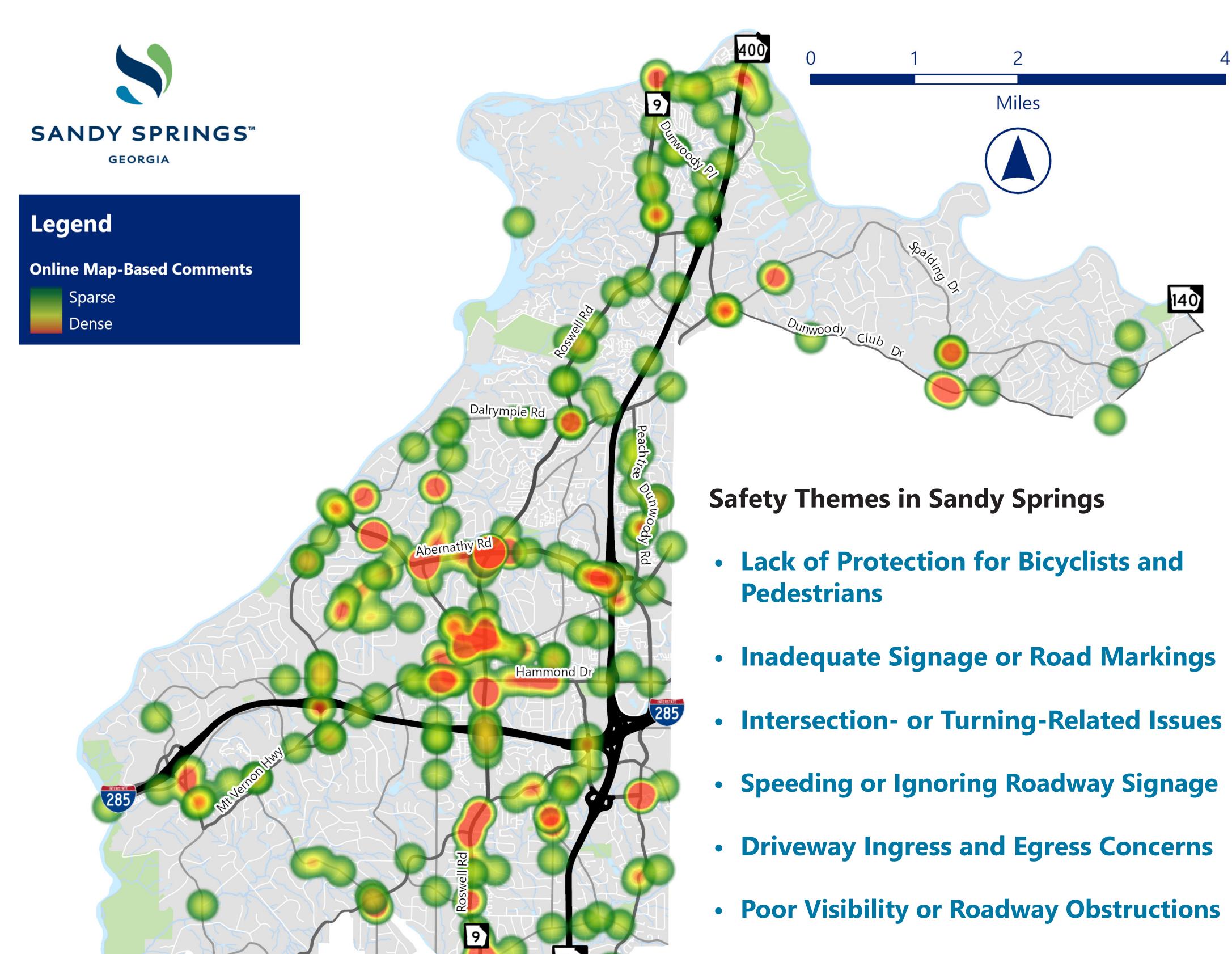




Community Feedback Mechanisms

- **Focus Groups** Bicycle, pedestrian, and transit advocates; regional transportation partners (i.e. The ATL, GDOT, etc.); business community; schools and youth organizations; healthcare organizations; transit-dependent populations; and neighborhood associations
- Safety Task Force Public Works, Communications,
 Community Development, Information Technology, Fire & Police
- Interactive Web Map The heat map to the right shows which areas of the City received the most comments with respect to safety concerns
- Pop-Up Events Sandy Springs Farmer's Market on May 18th and the Back to School Bash on August 6th





Overall Crash Trends



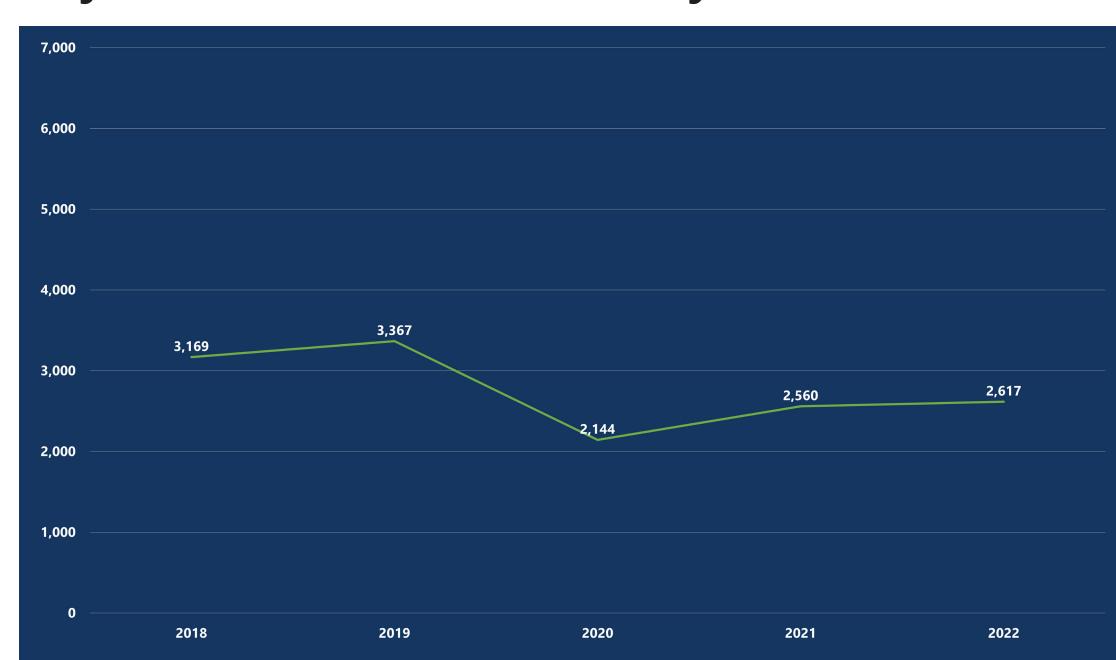


Miles

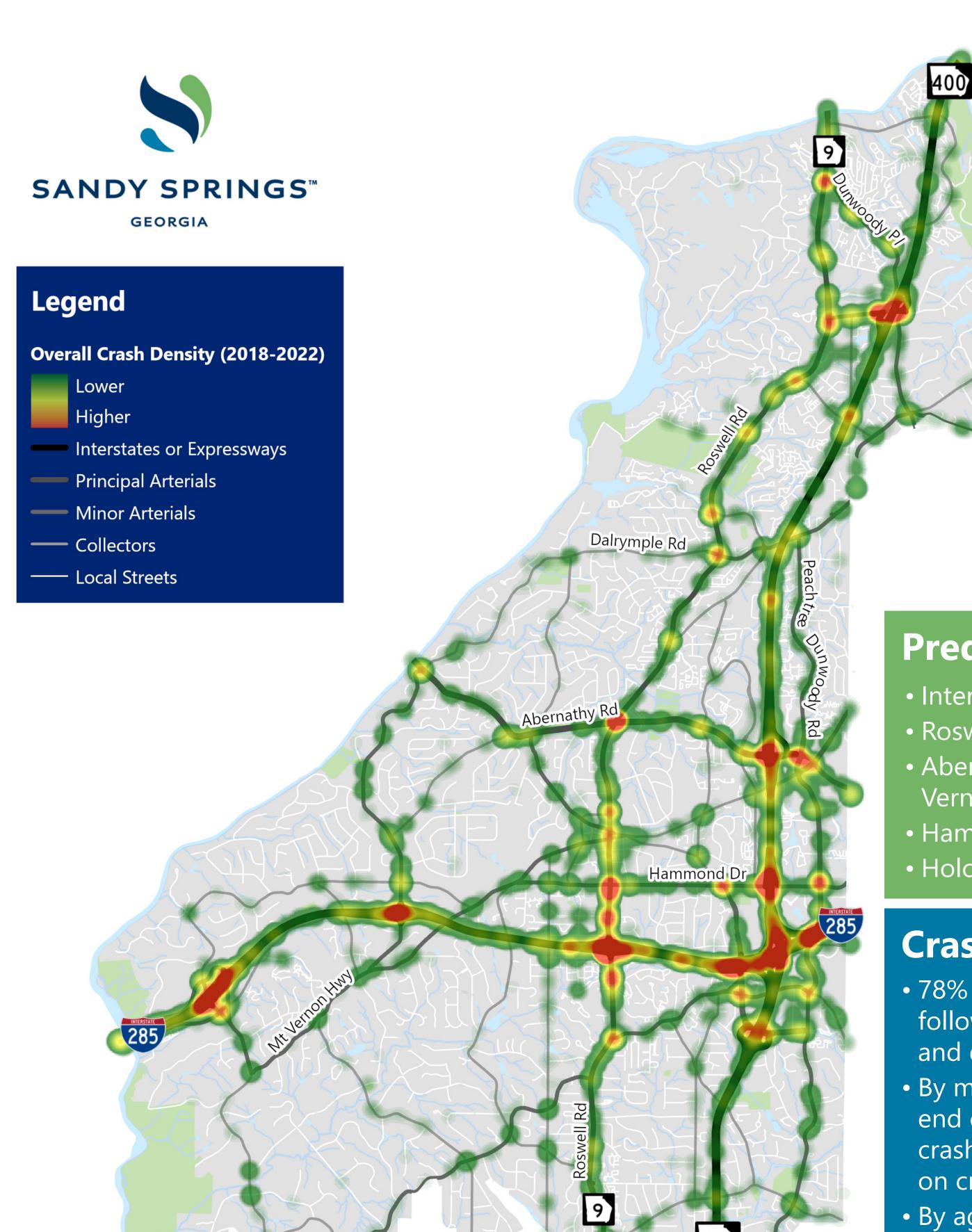
Total Crashes by Year



City and State Route Crashes by Year



Between January 1, 2018 and December 31, 2022, there were 27,502 reported crashes. The most crashes happened on City streets (34%), followed by I-285 (27%), SR 400 (23%), and Roswell Road/SR 9 (15%). Collectively, 66% of crashes occurred on state routes.



Predominant Crash Locations

- Interchanges along I-285 and SR 400
- Roswell Rd Signalized Intersections
- Abernathy Rd @ Peachtree Dunwoody Rd & Mt Vernon Hwy
- Hammond Dr @ Peachtree Dunwoody Rd
- Holcomb Bridge Rd (SR 140) @ Spalding Dr

Crash Patterns

- 78% of crashes occurred in daylight conditions followed by dark, lighted (14%), dark, not lighted (5%), and dusk or dawn (3%)
- By manner of collision, the most frequent were rear end crashes (41%) followed by angle (34%), sideswipe crashes (15%), single-vehicle crashes (8%), and head on crashes (2%)
- By age groups, the top 3 age groups involved in surface street crashes were 25-29 (13%), 30-34 (11%), and 20-24 (11%)

Fatal and Serious Injury (KA) Crashes

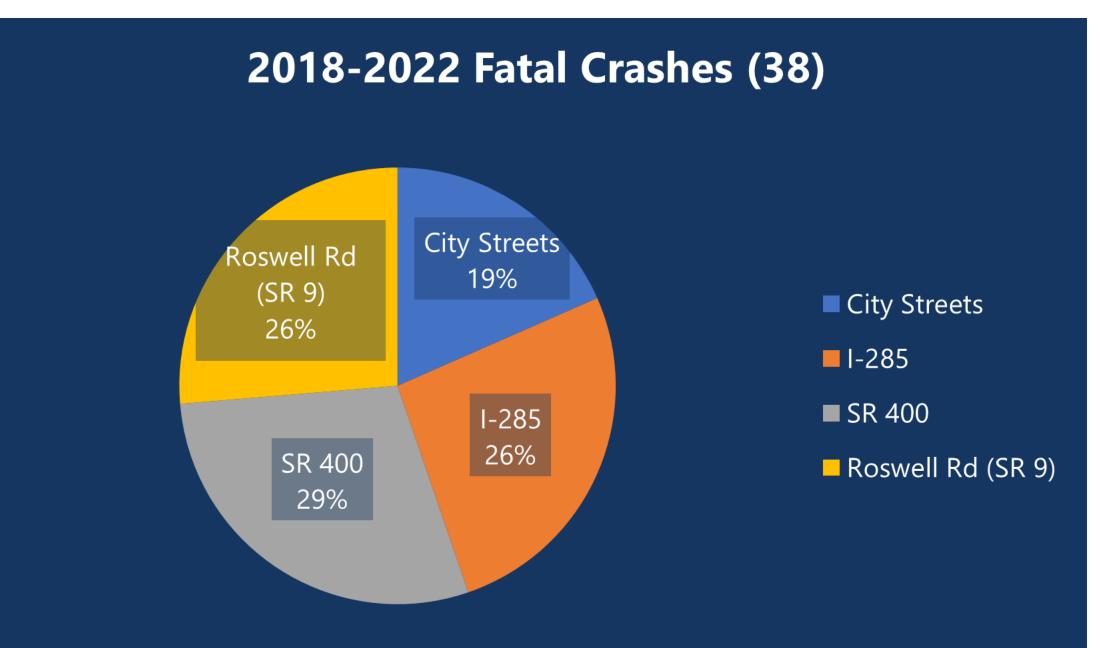


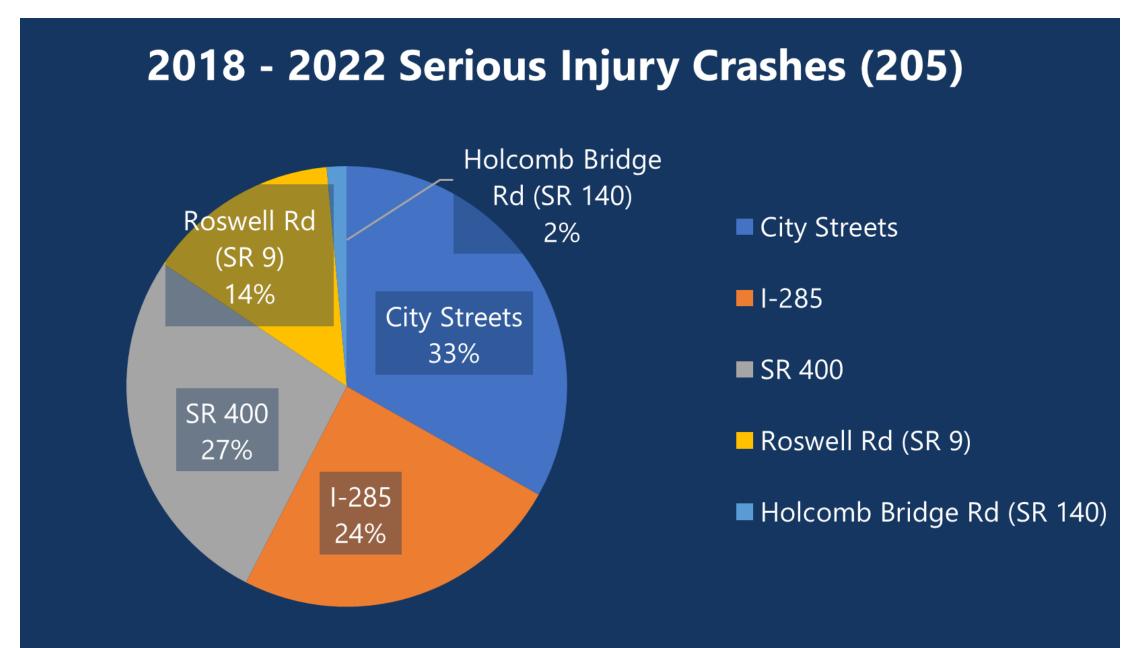


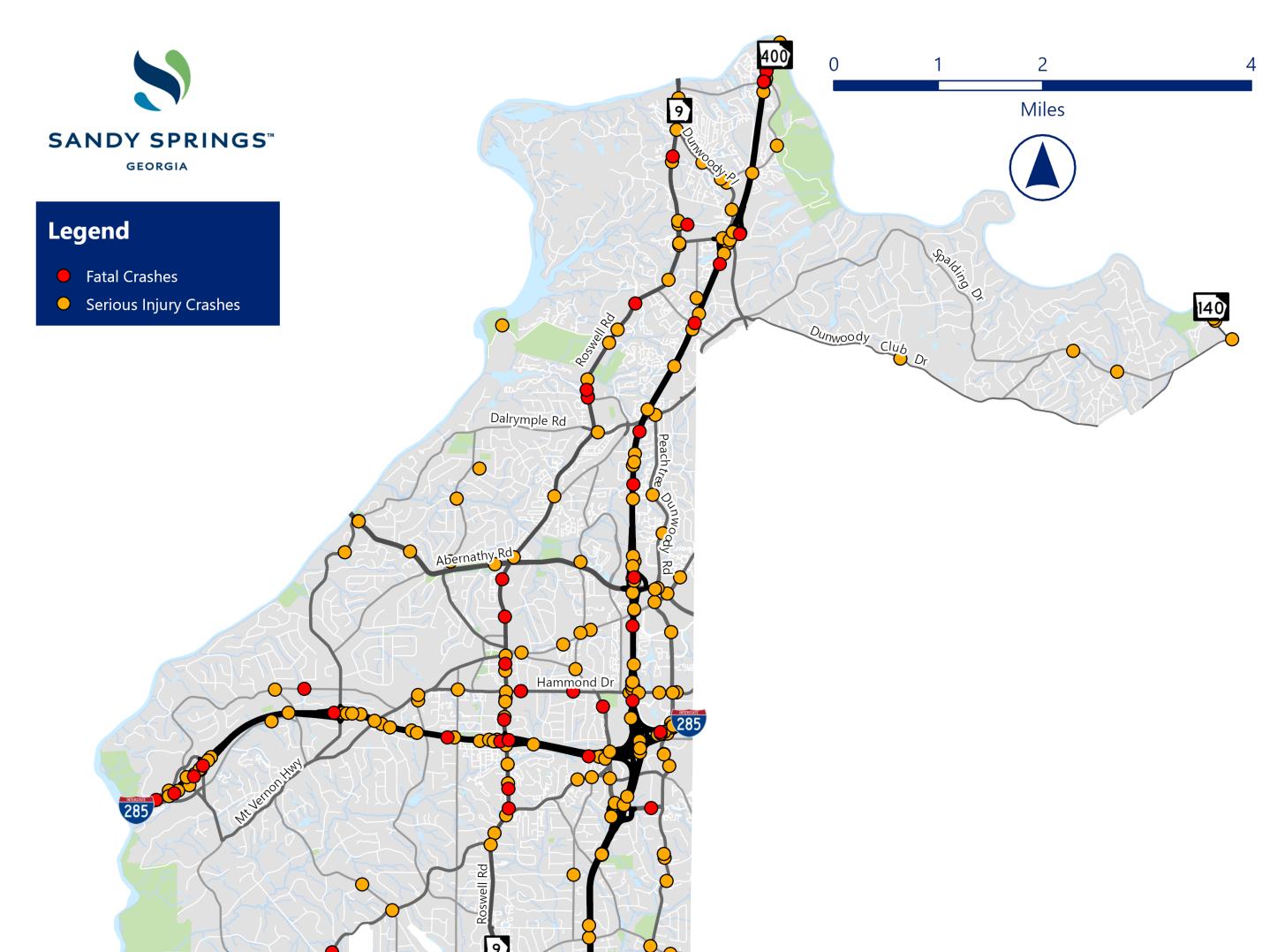
About Crash Severity

Crashes are categorized into five severity categories:

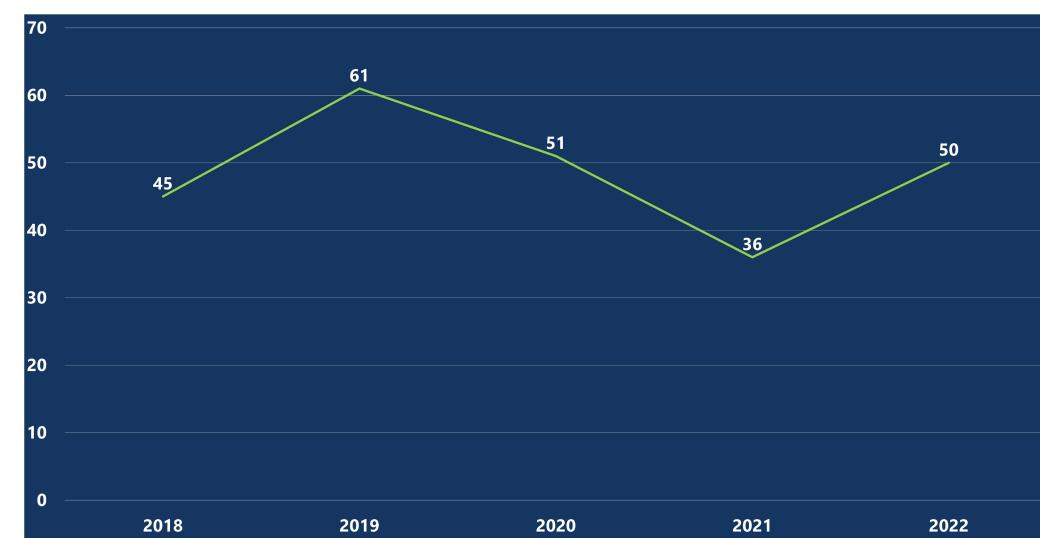
- Fatal Injury (K)
- Serious Injury (A)
- Minor or Visible Injury (B)
- Possible Injury/Complaint of Injury (C)
- Non-Injury/Property Damage Only (O)



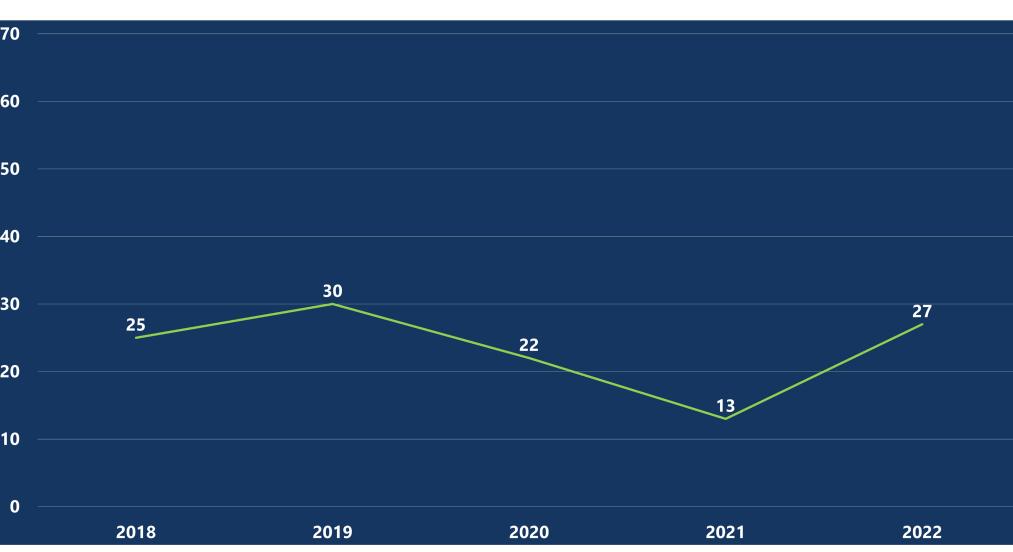




Total KA Crashes by Year



City and State Route KA Crashes by Year



Georgia Strategic Highway Safety Plan (SHSP) Emphasis Areas

The 2022-2024 Georgia Strategic Highway Safety Plan (SHSP) establishes statewide traffic safety performance goals and emphasis areas where substantial progress can be made to improve traffic safety for all road users. The following list compares the number of total crashes compared to KA crashes for each of these emphasis areas:

- Pedestrian Safety
- Motorcycle Safety
- Bicycle Safety
- Impaired Driving
- Single Vehicle
- Distracted Driving
- Speeding Related
- Aggressive Driving Related
- Young Drivers (15-19)
- Older Drivers (55+)

Source: Governor's Office of Highway Safety

November 21, 2024 Public Meeting

High Injury Network (HIN)

Excluding Crashes along 1-285 & SR 400



Hwy) - \$6.0 million

\$6.0 million

10. Roswell Rd (Dalrymple Rd to Trowbridge Rd) -



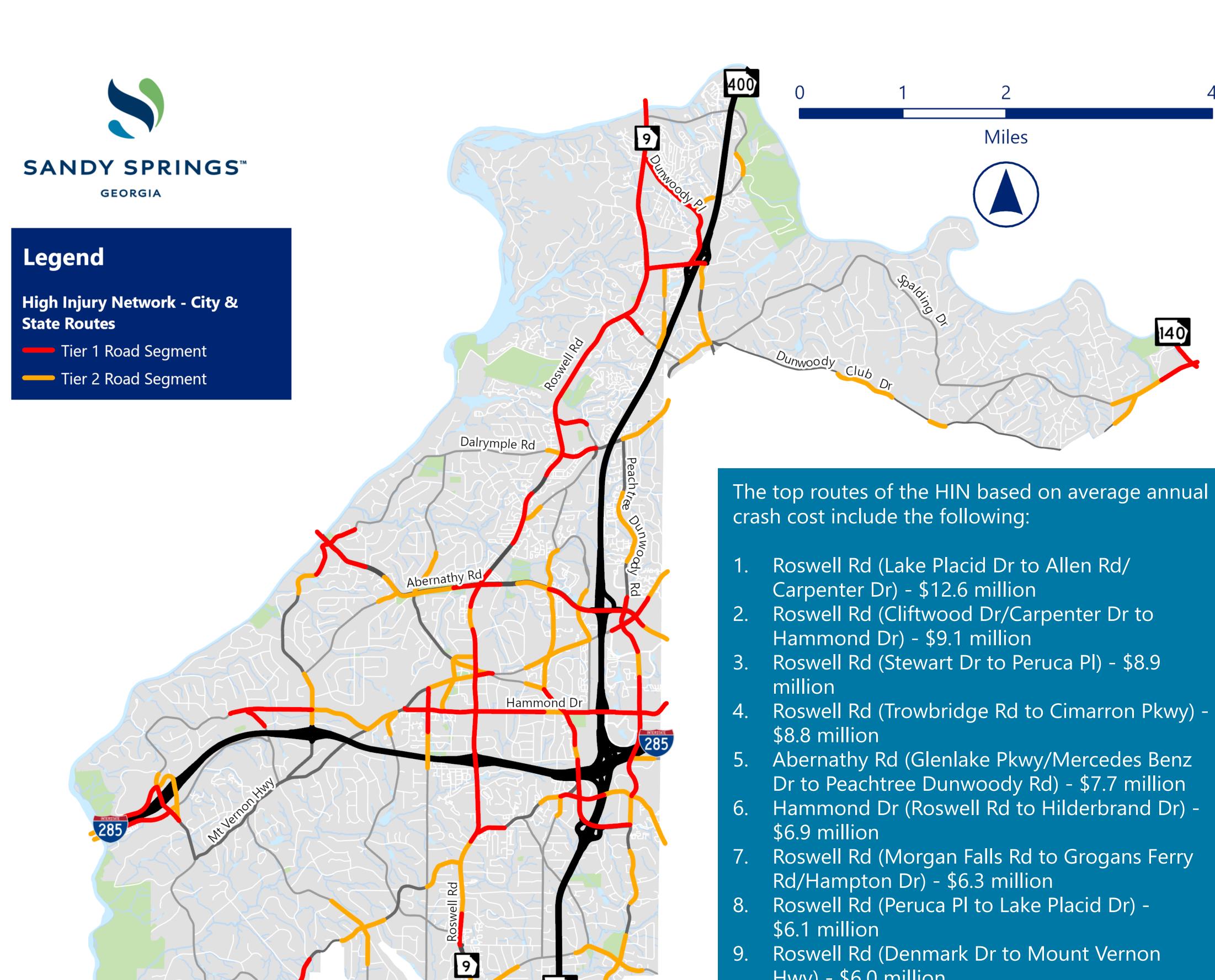
What is a High Injury Network?

A high-injury network (HIN) represents portions of the roadway network where there is a high frequency of more severe crashes.

Crash Cost

In addition to impacting lives, crashes have both societal and personal costs. Costs associated with each type of crash severity are as follows:

- Fatal Injury (K) \$12.45 million
- Suspected Serious Injury (A) \$2.74 million
- Suspected Minor or Visible Injury (B) \$600,000
- Possible Injury/Complaint of Injury (C) \$129,000
- Non-Injury/Property Damage Only (O) \$28,000



400

High Injury Network (HIN)

Excluding Crashes along 1-285 & SR 400



Hwy) - \$6.0 million

\$6.0 million

10. Roswell Rd (Dalrymple Rd to Trowbridge Rd) -



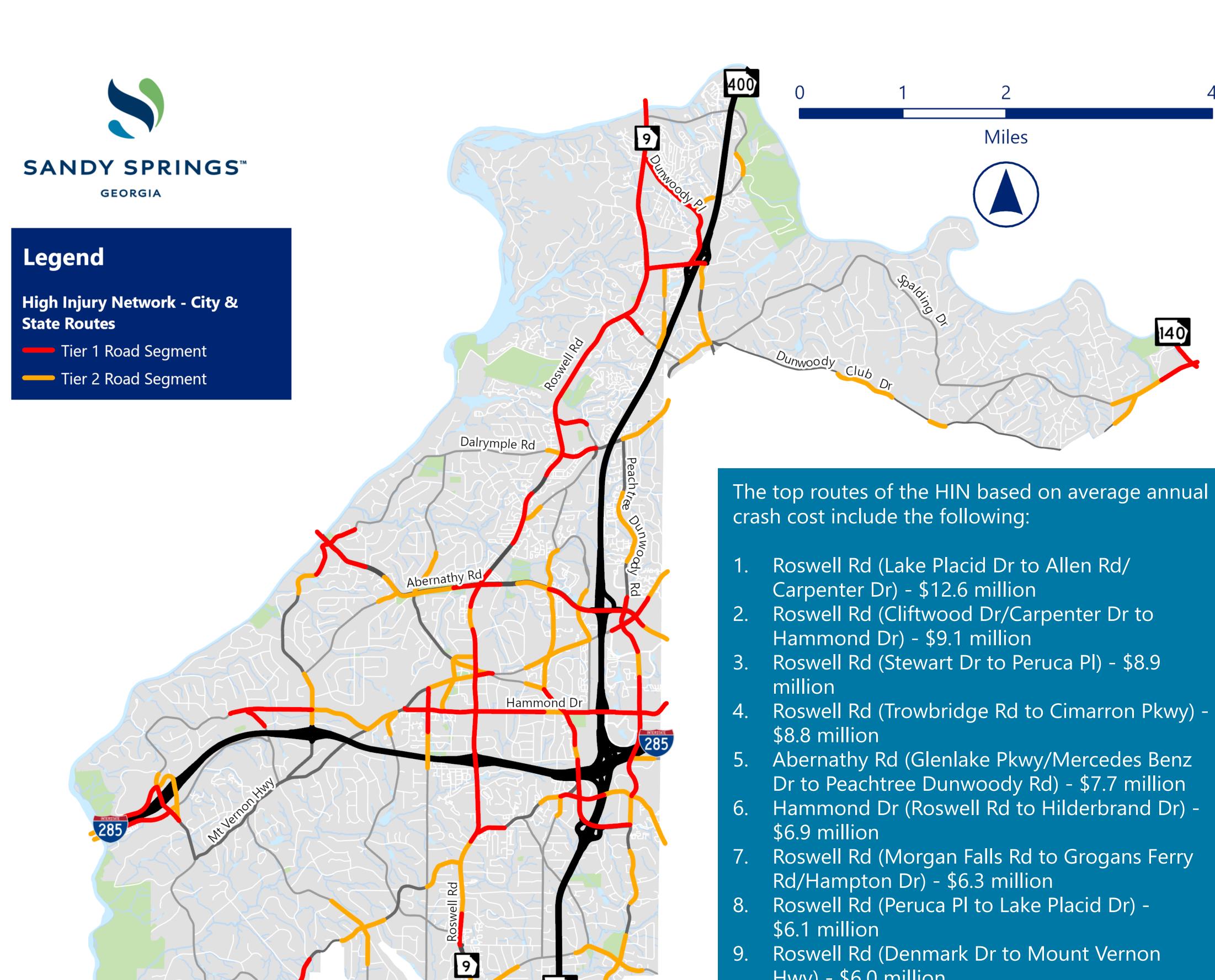
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- Non-Injury/Property Damage Only (O) \$28,000



400

Normalized Crash Rates

Excluding Crashes along 1-285 & SR 400





About EPDO Crash Rates

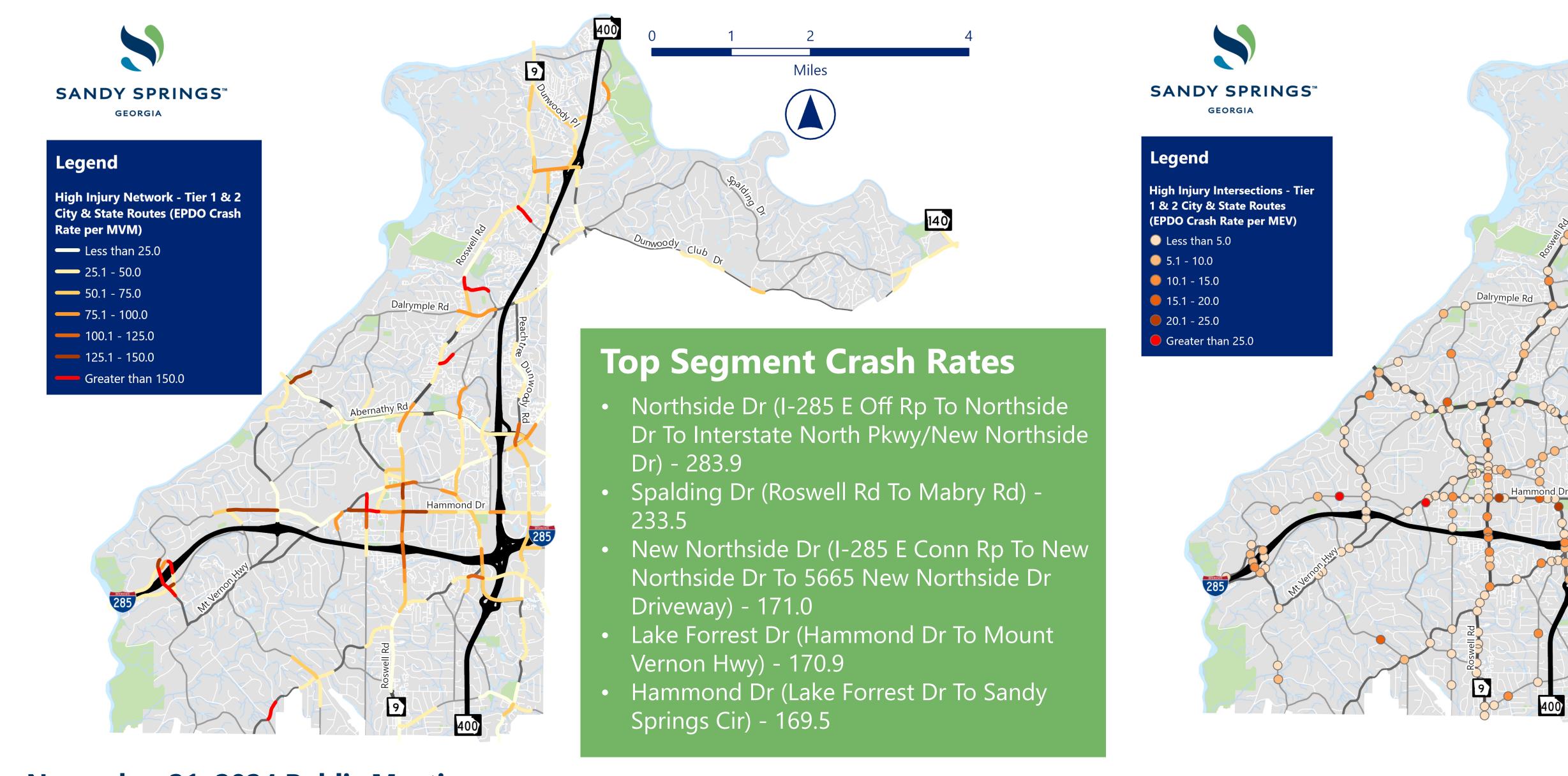
The high injury network (HIN) and high injury intersection (HII) from the two previous boards were normalized based on traffic volumes and the conversion of injury crashes to equivalent property damage only (EPDO) crashes based on crash cost by severity.

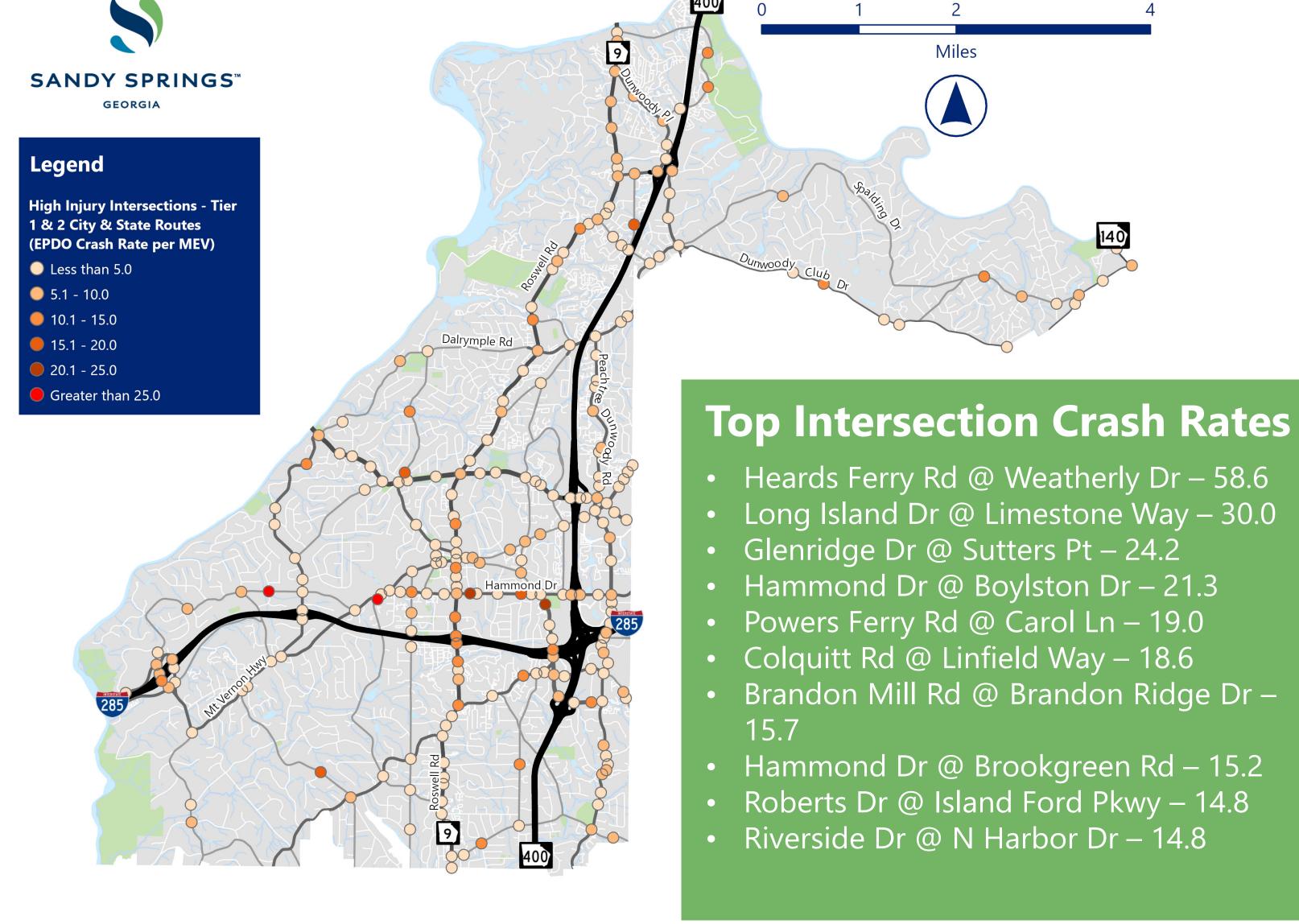
Segment Crash Rates

Segment crash rates in the map on the bottom left correspond to Tier 1 and Tier 2 HIN roadway segments. Crash rates are expressed in terms of the number of equivalent property damage only (EPDO) crashes per million vehicle miles (MVM) traveled for the five-year period between 2018 and 2022.

Intersection Crash Rates

Intersections crash rates in the map on the bottom right correspond to Tier 1 and Tier 2 HII locations. Crash rates are expressed in terms of the number of equivalent property damage only (EPDO) crashes per million entering vehicles (MEV) for the five-year period between 2018 and 2022.





Overrepresented Crash Types

Excluding Crashes along 1-285 & SR 400



The most overrepresented (•) crashes in Sandy Springs compared to counties within the Atlanta Regional Commission (ARC) and the state of Georgia are shown on this chart:

		Atlanta	Region	State	wide
		All	KA	All	KA
	Distracted Driving				
	Impaired Driving			O	
*	Pedestrian	0		O	
	AM Peak				
	PM Peak		O		0
55+	Older Driver Related				





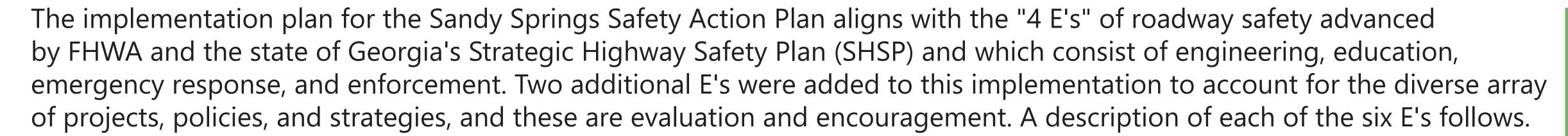
When crashes occur in Sandy Springs, they are more likely to result in a serious or fatal injury if they involve any of the following:

- Single Vehicle (36% KA vs. 8% All)
- Pedestrian (**18% KA** vs. 1% All)
- Aggressive Driving (11% KA vs. 3% All)
- Motorcycle (11% KA vs. 0.5% All)
- Distracted Driving (41% KA vs 51% All)
- Impaired Driving (11% KA vs. 2% All)

The most overrepresented fatal and serous injury crash conditions are:

- Dark-Not Lighted (12% KA vs. 5% All)
- Sunday (12% KA vs. 8% All)
- Dark-Lighted (15% KA vs. 14% All)
- State Roads (36% KA vs. 32% All)

Implementation Plan Framework





Safe and courteous driving awareness efforts, including media and educational events, brochures, billboards, and poster distributions

Emergency Response

Coordination of emergency services to enhance quick response

Encouragement

Strategies that encourage safe driving, defensive driving, and greater awareness of pedestrians, cyclists, and transit users

Enforcement

Strategies that monitor and penalize dangerous behaviors such as speeding, double parking, or disobeying traffic signals

Evaluation

As strategies are implemented, evaluate how well they are working and if any changes are needed

Engineering

Infrastructure projects that improve safety, such as pavement striping, raised pavement markers, delineators, rumble strips, signage, and other proven safety countermeasures. This bucket includes infrastructure projects recommended in the nearterm (1 to 5 years), short-term (6 to 10 years), mid-term (11-20 years), and long-term (20+ years).





Strategies, Goals & Projects



Education



Encouragement



Enforcement



Engineering



Evaluation



Emergency Response



Strategies - Education

Safe and courteous driving awareness efforts, including media and educational events, brochures, billboards, and poster distributions



- Work with Fulton County Schools to encourage participation in the Safe Routes to School (SRTS) Partner Program.
- Through SRTS, member schools establish specific goals, and the SRTS coordinator helps to identify specific activities and programming to encourage walking and biking. This may include participating in a state- or national-level Walk to School Day, distributing safe walking/biking information to parents, or performing a road safety audit.
- Ensure crossing guards are available at all major intersections near schools during peak hours. Equip crossing guards with reflective clothing and hand-held signs.
- Prioritize consistent funding and staffing to cover areas around schools, particularly in disadvantaged communities where there is higher pedestrian risk.

State and National Safety Campaigns

- Identify safety campaigns that best align with over-represented crash types (single-vehicle, pedestrian, speeding and aggressive driving, motorcycles) as well as vulnerable roadway users.
- Schedule outreach activities to align with these campaigns or at other strategic times (e.g., during a holiday weekend).
- Work with local partners such as Leadership Perimeter and Fulton County Schools to distribute safety information among their networks and audiences.
- Coordinate with Sandy Springs Solidarity and liaisons within the Hispanic community to provide and distribute translated materials to limited-English proficiency communities.

Active Engagement with Local Communities

- Engage residents directly in the safety planning process. This can include holding community workshops, conducting door-to-door surveys, and partnering with local organizations to gather input on safety concerns. Listening to residents will help ensure that interventions reflect their lived experiences and priorities.
- Organize Neighborhood Mobility Justice Tours where City officials, transportation planners, and police officers walk, bike, or take public transit with local residents through areas of persistent poverty (APPs) and historically disadvantaged communities (HDCs). These tours will provide City representatives with firsthand experience of the mobility challenges faced by these communities.
- Work closely with community organizations, schools, and neighborhood associations to co-create safety initiatives. These groups can provide invaluable insights into the specific needs of their neighborhoods, help build trust in government efforts, and ensure that the solutions are both culturally relevant and practical.
- Partner with local businesses to promote traffic safety initiatives in commercial areas. This could include distributing safety materials to customers, hosting safety events, or sponsoring pedestrian and cyclist safety workshops.
- Encourage local businesses to take part in placemaking efforts by contributing to streetscape improvements, such as sponsoring benches, lighting, or bike racks.
- Businesses that invest in making the area more pedestrian-friendly will benefit from increased foot traffic while supporting the City's safety goals.

Name	Primary City Departments	Partners	Timeframe
State and National Safety Campaigns	Communications	Public Works	Near-Term
Safe Routes to Schools Partnerships	Public Works	GDOT, Fulton County Schools, CHOA	Short-Term
Active Engagement with Local Communities	Communications	Public Works	Short-Term





Which of these ideas do you think would be most helpful?

Strategies - Enforcement





Strategies aimed to reduce negative behaviors such as speeding, double parking, or disobeying traffic signals by working with local law enforcement

Enforcement Areas

- Review high-crash locations, particularly those directly related to motorists' behavior (speeding and aggressive driving, distracted driving, etc.) to identify locations and times of day to target for enforcement.
- Ensure that traffic enforcement is conducted equitably, without disproportionately targeting disadvantaged communities.

Crash Reports

• Restructure crash reports to focus on drug and alcohol impairment, distracted driving, and other unsafe travel behaviors.

School Zone Enforcement

- Consult with Fulton County Schools and administration from private schools to identify specific enforcement needs at local schools in Sandy Springs.
- Station officers at specific locations to enforce speeding or illegal maneuvers, or have officers monitor school bus pick up and drop off locations.

Automated Speed Cameras

- Georgia law permits the use of automated speed cameras in school zones, and two school zones in Sandy Springs will soon be equipped with these cameras with potentially more in the future. The City should consider hiring and training additional officers or other personnel.
- Work with State legislators to lobby for a bill that would expand the use of automated speed cameras in work zones.

Enforcement Campaigns

• Conduct enforcement activities associated with the hands-free law, speeding, driving under the influence, and similar initiatives.

Expansion of Sandy Springs Police Department

• Allocate funds to hire additional police officers in order to expand enforcement activities.

Name	Primary City Departments	Partners	Timeframe
Enforcement Areas	Police	Public Works	Short-Term
Crash Reports	Police	Public Works	Short-Term
School Zone Enforcement	Police	Fulton County Schools, private schools	Short-Term
Automated Speed Cameras - New Installations	Public Works	Fulton County Schools	Short-Term
Enforcement Campaigns	Communications	Public Works	Short-Term
Automated Speed Cameras - Additional Staff	Police		Mid-Term
Automated Speed Cameras in Work Zones	City Council	State Legislators	Mid-Term
Expansion of Police Department	Police		Mid-Term

Which of these ideas do you think would be most helpful?

Strategies - Emergency Response

Coordination of emergency services in the corridor to enhance quick response

TIME Task Force

- The TIME Task Force is comprised of first responders from transportation departments, fire and police departments, emergency medical personnel, towing companies, and similar organizations across metro Atlanta which convene to provide training and best practices for incident management and emergency response.
- Allocate funds to ensure that Police and Fire staff can attend and participate to ensure that they stay up to date on best practices.

Emergency Vehicle Pre-Emption

• Emergency vehicle pre-emption systems allow ambulances and police and fire vehicles to quickly get a green light at signalized intersections.

Name	Primary City Departments	Partners	Timeframe
TIME Task Force	Police, Fire		Near-Term
Emergency Vehicle Pre-Emption	Police, Fire	N/A	Short-Term

Strategies - Encouragement

Strategies aimed to encourage proactive and defensive driving as well as improving visibility and awareness of different roadway users

Message Boards

• Use digital message boards to develop short messages or safety campaigns that encourage roadway safety (e.g., "Buckle Up", "Slow Down in Work Zones," "Look Up, Phone Down," etc.

Child Safety Seat Inspections

• Continue to provide funding for the Fire Department to conduct free child seat inspections for residents each week.

Context-Specific Design

- Context-specific design is a collaborative, interdisciplinary approach that encourages stakeholders to be more involved in the design of transportation facilities
- Consider reducing speed limits in residential neighborhoods where crashes are frequent, particularly in areas with high pedestrian or cyclist activity.
- Install digital speed feedback signs that notify drivers of their speed in real-time, encouraging safer driving behavior, especially near schools or parks.

Active Transportation for Commuters

- Work with Perimeter Community Improvement Districts' (PCIDs) Perimeter Connects program to encourage alternative commute methods.
- Distribute free reflectors and lights for pedestrians and cyclists.

Name	Primary City Departments	Partners	Timeframe
Message Boards	Public Works	Communications	Near-Term
Child Safety Seat Inspections	Fire Department	Communications	Near-Term
Context-Specific Design	Public Works	Police, Fire, Community Development	Short-Term
Active Transportation for Commuters	PCIDs	Public Works, Communications	Short-Term





Which of these ideas do you think would be most helpful?

November 21, 2024 Public Meeting

Strategies - Evaluation

Understanding the impacts, both positive and negative, of proposed and implemented safety measures in a given setting



- Continue the Safety Task Force and expand it to include Leadership Perimeter, GDOT, Safe Kids Georgia, and other organizations with a safety focus.
- Track progress towards the Vision Zero goal and evaluate projects and strategies as they are implemented.

Equitable Investment in Traffic Safety

- Prioritize funding for areas of the City designated as areas of persistent poverty (APP) or historically disadvantaged communities (HDCs).
- Provide application assistance and design support for traffic calming projects. Evaluate the long-term impact of temporary, community-led projects.

Road Safety and Walkability Audits

• Conduct roadway safety audits to pinpoint specific safety projects along high-crash corridors, such as the City's high injury network (HIN). Identify specific corridors for walkability audits, such as those with high pedestrian crash rates and/or high volumes of pedestrian activity.

Pedestrian and Bicycle Counts

• Conduct periodic pedestrian and bicycle counts in areas with known activity or next to pedestrian-generating land uses.

Before and After Safety Studies

• Conduct before and after studies in conjunction with the implementation of projects to help the City to understand and quantify the effectiveness of safety improvements and how to modify future similar improvements as needed

Artificial Intelligence for Near Miss Crashes

• Evaluate different types of advanced camera detection systems available and select a sample of a corridor or a few intersections as a pilot project to inform safety improvements before crashes occur.

Community-Led Traffic Calming Initiatives

• Create a grant program that allows neighborhood groups to apply for funding to implement temporary traffic calming projects, such as speed bumps, curb bumpouts, and mini roundabouts to give residents a sense of ownership in making their neighborhoods safer.

Name	Primary City Departments	Partners	Timeframe
Safety Task Force and Expansion	Public Works		Near-Term
Equitable Investment in Traffic Safety	Public Works	Community Development, GDOT	Short-Term
Road Safety and Walkability Audits	Public Works	·	Short-Term
Pedestrian and Bicycle Counts	Public Works		Short-Term
Before and After Safety Studies	Public Works		Mid-Term
Artificial Intelligence for Near-Miss Crashes	Public Works		Mid-Term
Community-Led Traffic Calming and Placemaking Initiatives	Public Works	Community Development	Mid-Term





Which of these ideas do you think would be most helpful?

November 21, 2024 Public Meeting

Strategies - Engineering

Design and infrastructure strategies improvements, such as pavement striping, raised pavement markers, delineators, rumble strips, signage, and other proven safety countermeasures. This bucket includes infrastructure projects recommended in the near-term (1 to 5 years), short-term (6 to 10 years), mid-term (11-20 years), and long-term (20+ years).

Evaluate Right-Turns on Red

• In areas with high pedestrian activity, the City should evaluate intersections with high volumes of vehicles turning right on red to weigh their impact on pedestrians.

Leading Pedestrian Interval Pilot

- Consider adding leading pedestrian intervals (LPIs) at signalized intersections to give crossing pedestrians a three to seven second head start.
- Also consider using an Exclusive Pedestrian Interval, or a pedestrian scramble, in areas where there have been several vehicle pedestrian crashes.

Pedestrian-Friendly Design

- Improve crosswalk visibility and functionality in commercial zones by using raised crosswalks, signalized crossings, and pedestrian refuge islands.
- Consider adding mid-block crossings in busy retail and mixed-use areas to prevent unsafe crossing behaviors.
- In certain high-pedestrian areas, consider implementing pedestrian-only streets or restricted vehicle access zones during peak hours.
- Organize temporary "pop-up" projects during busy hours or weekends such as expanded sidewalk space, outdoor dining, and events.

Incorporate Transit Access Into Design

- Enhance pedestrian access and connectivity to transit stations through well-marked crosswalks, curb extensions, and signage guiding pedestrians
- Upgrade bus stop infrastructure in commercial areas to include better lighting, seating, and shelter.

Retroreflective Infrastructure

- Implement reflective paint on crosswalks, bike lanes, and roadway markings to improve visibility during low-light conditions.
- Consider adding LED-enhanced stop signs or solar-powered, illuminated signage at high-risk intersections.

Safe Corridor Initiatives

• Designate certain high-speed corridors as "Safe Corridors" with enhanced enforcement, stricter penalties for traffic violations, and focused safety improvements.

Transit Signal Priority Along MARTA Routes

• Continue to explore the implementation of transit signal priority technology in the City, particularly along MARTA Bus Route 5.

Name	Primary City Departments	Partners	Timeframe
Evaluate Right-Turns on Red	Public Works	GDOT	Short-Term
Leading Pedestrian Interval Pilot	Public Works	GDOT	Short-Term
Placemaking and Pedestrian-Friendly Design	Public Works	Community Development, GDOT, MARTA	Mid-Term
Incorporate Transit Access Into Design	Public Works	Community Development, GDOT, MARTA	Mid-Term
Retroreflective Infrastructure	Public Works	GDOT	Mid-Term
Safe Corridor Initiatives	Public Works	Communications, Community Development, GDOT	Long-Term
Transit Signal Priority Along MARTA Routes	Public Works	MARTA	Long-Term







Which of these ideas do you think would be most helpful?

Safety Infrastructure Project Overview

The draft list of recommended projects includes 153 projects across 13 categories which are recommended in the near-term (1 to 5 years), short-term (6 to 10 years), mid-term (11-20 years), or long-term (20+ years). This board presents an overview of the project types included in the draft recommendation list.

Bike Lane - Restripe and install on-street bicycle lanes

Bridge Widening - Widen the bridge on Northridge Road over SR 400 with pedestrian level lighting on the south side of the bridge.

Corridor Access Management - Stemming from the Roswell Road Access Management Plan, the entire 9-mile Roswell Road corridor is envisioned as a "boulevard" with safer access for motorists, pedestrians, and cyclists. Examples of access management treatments along Roswell Road include a raised, landscaped median, curb and gutter, driveway consolidation, interparcel connectivity, continuous sidewalks and buffer, and U-turn eyebrows.

Corridor Improvements - Corridor improvements intend to address different crash types, particularly those which have a higher risk of resulting in a fatality or serious injury such as angle, head-on, and single-vehicle roadway departure crashes. This category includes streetscape improvements, adding midblock pedestrian crossings where they are warranted, adding dedicated turn lanes, implementing signal phasing modifications, and installing raised medians and restricted crossing U-turn intersections. Also included in this category are proven safety countermeasures designed to address roadway departure crashes such as wider edge lines, enhanced delineation on horizontal curves, and increasing clear zones.

Intersection Improvements - Consist of a range of improvements from simple solutions to complex investments. Projects include implementing all-way stops, roundabouts, signalizing intersections, adding and/or enhancing pedestrian accommodations and crossings, turn lane modifications, placemaking, improving sight distance, and modifying signal timing.

Lighting Improvements - Additional lighting to improve vehicular, pedestrian, and bicycle safety along corridors with a history of crashes in dark conditions.



On-Street Bicycle Lane



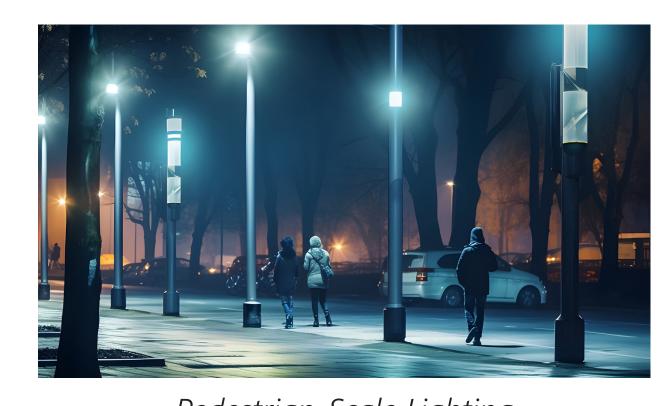
Transit Bus Stop







Intersection Crosswalk



Pedestrian-Scale Lighting



No Turn on Red Turn Restriction Signage



Leading Pedestrian Interval (LPI)



Midblock Pedestrian Crossing



Retroreflective Edge Lines

Pedestrian Crossings - Pedestrian crossings consist of either rectangular rapid-flashing beacons (RRFBs) or pedestrian hybrid beacons (PHBs) - the type of crossing depends on the context of the roadway, such as traffic or laneage, and pedestrian volumes. Each crossing will need to be further evaluated by the City and in consultation with local and regional partners to determine if proper warrants are met for a RRFB or PHB.

Road Diets and Lane Reallocations - Lane reductions, or road diets, are effective solutions for reducing vehicular speeds and enhancing safety for all users of a roadway. They can be implemented on wide roadways, such as undivided streets with two lanes in each direction, during road resurfacing projects and are a proven safety countermeasure to reduce crashes.

Roadway Safety Analysis - Additional study to identify longer-term improvements at specific intersections or corridors.

Road Safety Audit - Road safety audits (RSAs) are a proven countermeasure in which a multidisciplinary team reviews roadway characteristics and behaviors across different modes to understand potential improvements and enhancements along a given corridor. The RSA results in a report and typically requires a formal response by the agency which maintains the roadway.

Sidepaths - Sidepaths, also called shared-use paths or multi-use paths, are parallel to streets and are designed for both walking and bicycling. They are used for both recreation and utilitarian purposes and offer a more comfortable experience, especially on roadways with higher speed limits or number of lanes.

Sidewalks - Sidewalk or walkways are those portions of streets or roadway rights-of-way that provide space for people to walk, run, skate, or use a wheelchair.

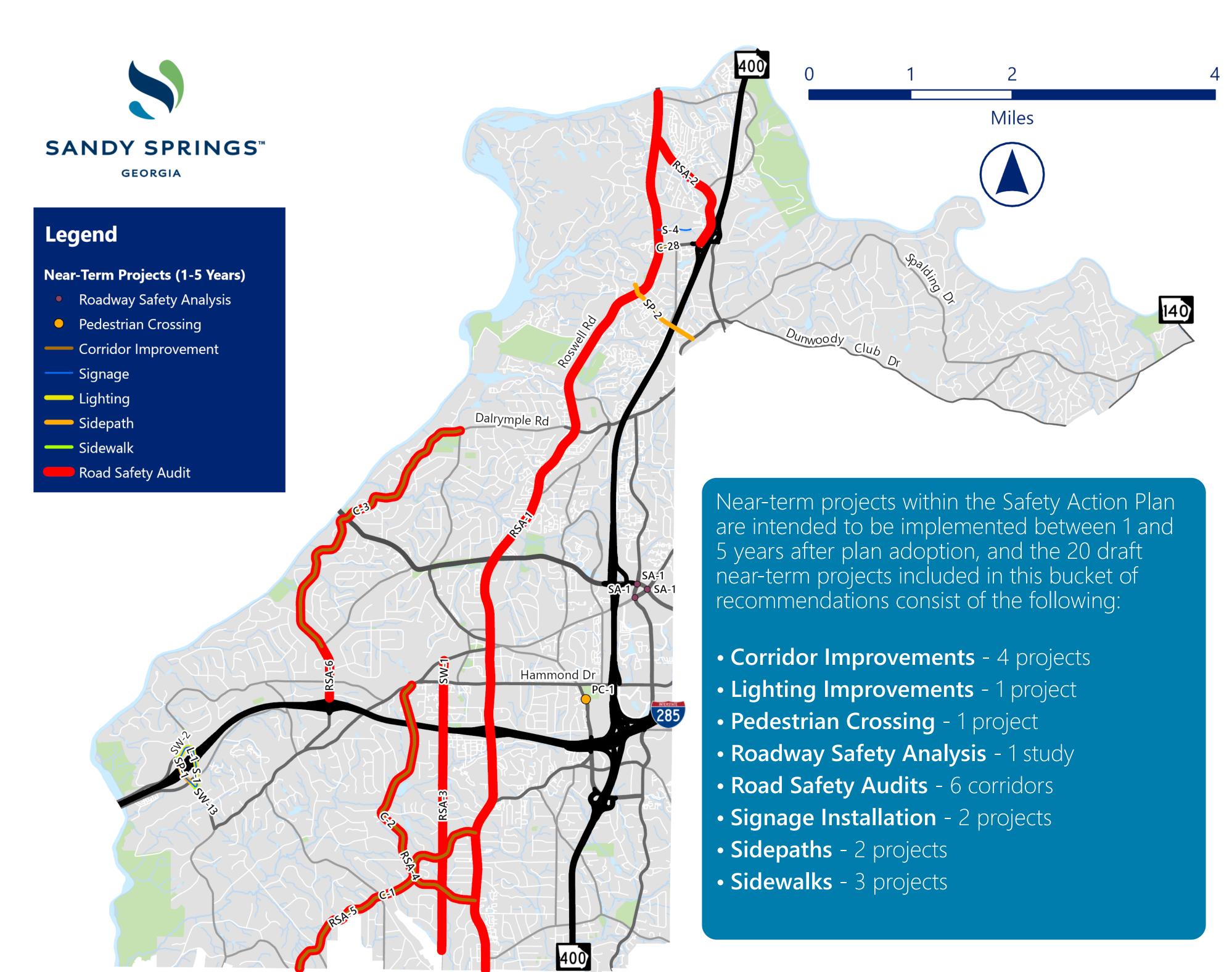
Signage Improvements - Provide advance warnings of existing intersections as well as schools and public safety complexes, such as fire stations.

Near-Term Safety Improvements (1-5 Years) DRAFT





Project ID	Project Name
SA-1	Abernathy/Mount Verson Highway/Peachtree Dunwoody Pead Intersections Study
SA-1	Abernathy/Mount Vernon Highway/Peachtree Dunwoody Road Intersections Study
C-1	Corridor Improvements Mount Paran Road - Roadway Danartura Countermossures
	Mount Paran Road - Roadway Departure Countermeasures
C-2	Long Island Drive - Roadway Departure Countermeasures
C-3	Riverside Drive - Roadway Departure Countermeasures
C-28	Northridge Road Pavement Markings
	Lighting
L-1	Northside Drive & New Northside Drive Roadway Lighting
	Pedestrian Crossing
PC-1	Glenridge Drive Pedestrian Crossing Treatment at Hammond Park
	Road Safety Audit
RSA-1	Roswell Road Road Safety Audit
RSA-2	Dunwoody Place Road Safety Audit
RSA-3	Lake Forrest Drive Road Safety Audit
RSA-4	Long Island Drive Road Safety Audit
RSA-5	Mount Paran Road Road Safety Audit
RSA-6	Riverside Drive Road Safety Audit
	Signage
S-1	Northside Drive and New Northside Drive Wrong-Way Signage
S-4	Northridge Parkway Wayfinding to Roswell Road
	Sidepath
SP-1	Northside Drive Sidewalk/Sidepath
SP-2	Ison Road/Pitts Road Sidepath
	Sidewalk
SW-1	Lake Forrest Drive Sidewalks - Segment 1
SW-2	Northside Drive Sidewalk - Segment 1
SW-13	Northside Drive Sidewalk - Segment 2

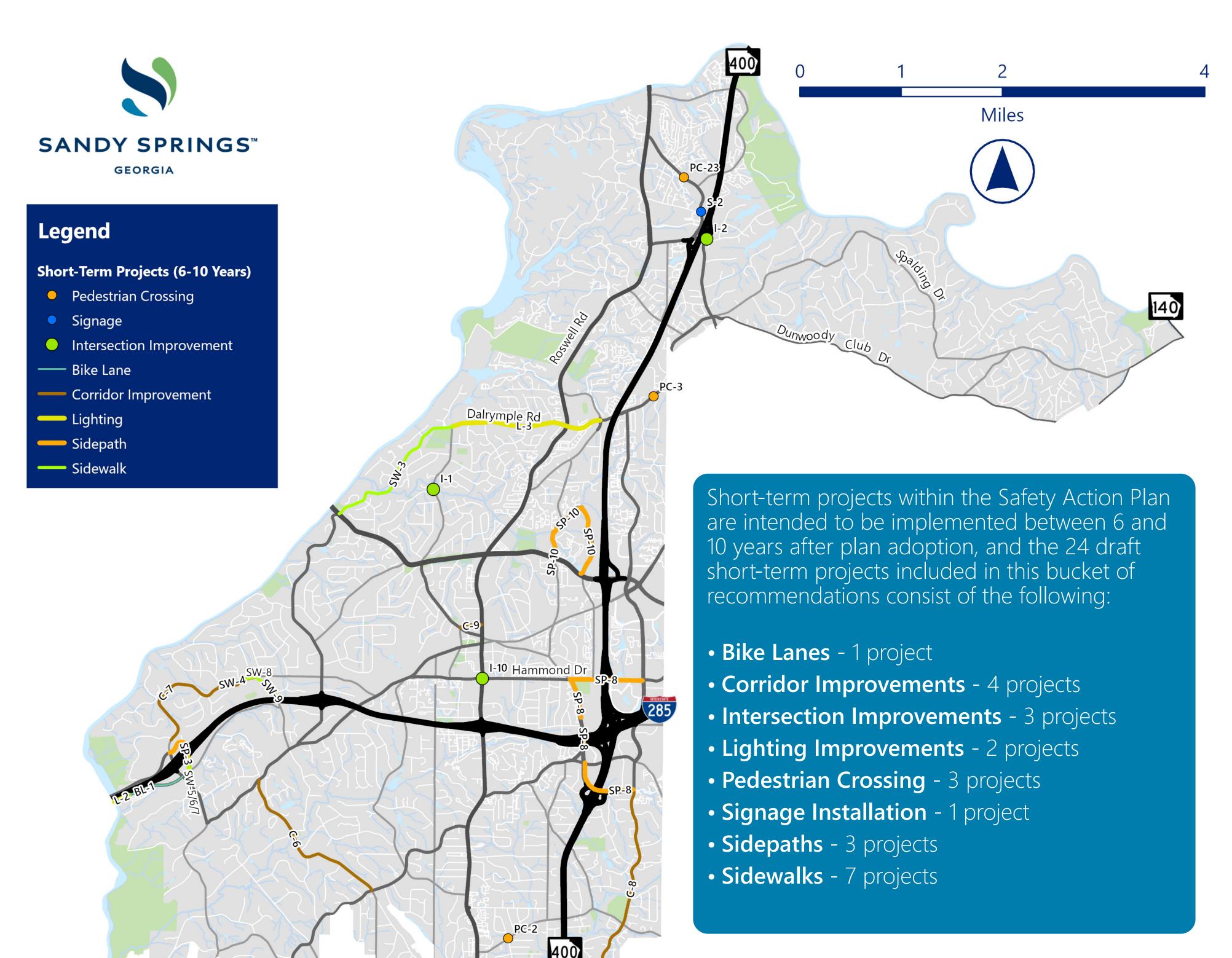


Short-Term Safety Improvements (6-10 Years) DRAFT





Project	
IĎ	Project Name
	Bike Lane
BL-1	Powers Ferry Road Restriping and Bike Lanes
	Corridor Improvements
C-6	Powers Ferry Road - Roadway Departure Countermeasures
C-7	Heards Ferry Road - Roadway Departure Countermeasures
C-8	Peachtree Dunwoody Road - Roadway Departure Countermeasures
C-9	Sandy Springs Circle Streetscape Improvements - Segment 1
	Intersection Improvements
I-1	Brandon Mill Road at North Mill Road Intersection Improvements
I-2	Northridge Road at Roberts Drive/SR 400 N Off Ramp to Northridge Road Intersection Improvements
I-10	Roswell Road at Hammond Drive Intersection Improvements
	Lighting
L-2	Powers Ferry Road Pedestrian Lighting
L-3	Dalrymple Road Pedestrian Lighting
	Pedestrian Crossing
PC-2	Windsor Parkway Pedestrian Crossing Treatment at Windsor Meadows Park
PC-3	Spalding Drive Pedestrian Crossing Treatment at Woodland Elementary School
PC-23	Dunwoody Place Pedestrian Crossing Treatment Between Roberts Drive and Hope Road/North River Drive
	Signage
S-2	Dunwoody Place at Hightower Trail
	Sidepath
SP-3	New Northside Drive Sidewalk/Sidepath
SP-8	City Springs/Perimeter Center Connectors Trail - Segment 1
SP-10	Glenridge Drive/Glenlake Parkway Sidepath
	Sidewalk
SW-3	Riverside Drive Sidewalk - Segment 3
SW-4	Heards Ferry Road Sidewalk
SW-5	New Northside Drive Sidewalk - Segment 1
SW-6	New Northside Drive Sidewalk - Segment 2
SW-7	New Northside Drive Sidewalk - Segment 3
SW-8	Raider Drive Sidewalk (East Side) - Segment 1
SW-9	Raider Drive Sidewalk/Fire Station and School Detectable Warning - Segment 3

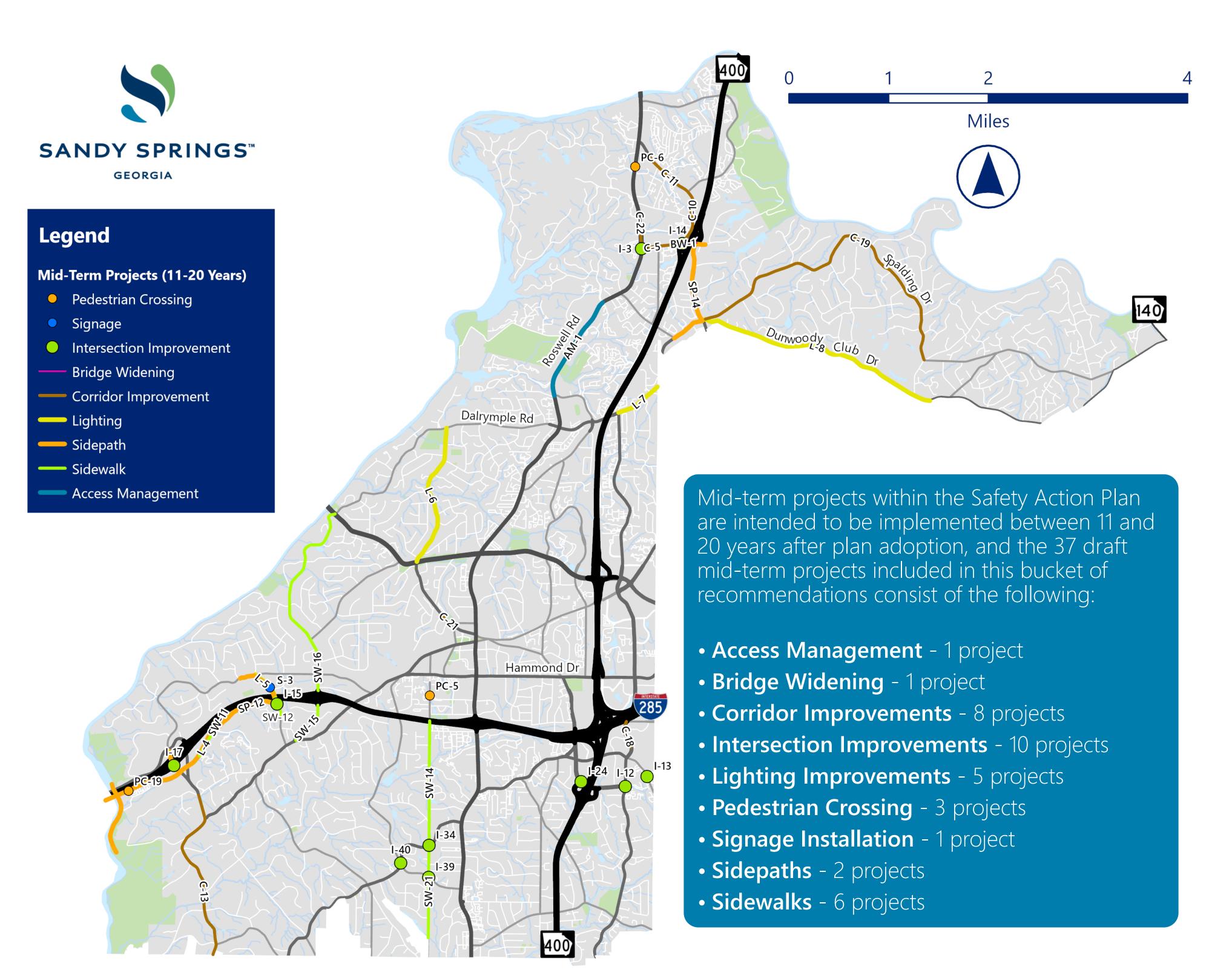


Mid-Term Safety Improvements (11-20 Years) DRAFT





ID	Project Name
	Access Management
AM-1	Roswell Road Access Management - Trowbridge Road to Grogans Ferry Road
	Bridge Widening
BW-1	Northridge Road Bridge over SR 400
	Corridor Improvements
C-5	Northridge Road Corridor Improvements
C-10	Dunwoody Place Corridor Improvements - Segment 1
C-11	Dunwoody Place Corridor Improvements - Segment 2
C-13	Northside Drive - Roadway Departure Countermeasures
C-18	Peachtree Dunwoody Road Complete Street
C-19	Spalding Drive - Roadway Departure Countermeasures Segment 1
C-21	Johnson Ferry Road Streetscape Improvements
C-22	Roswell Road Corridor Improvements Between Northridge Road and Northridge Parkway
	Intersection Improvements
I-3	Northridge Road at Roswell Road Intersection Improvements
I-12	Peachtree Dunwoody Road at Glenridge Connector Intersection Improvements
I-13	Johnson Ferry Road at Old Johnson Ferry Road Intersection Improvements
I-14	Northridge Road at Dunwoody Place/SR 400 S Off Ramp to Northridge Road Intersection Improvements
I-15	Raider Drive at Powers Ferry Road Intersection Lighting
I-17	Northside Drive at I-285 E Off Ramp to Northside Drive Intersection Improvements
I-24	Glenridge Connector at SR 400 S Off Ramp to Glenridge Connector Intersection Improvements
I-34	Mount Paran Road at Lake Forrest Drive Intersection Improvements
I-39	Lake Forrest Drive at Long Island Drive Intersection Improvements
I-40	Mount Paran Road at Long Island Drive Intersection Improvements
	Lighting
L-4	Powers Ferry Road Pedestrian Lighting near Heards Ferry Elementary School
L-5	Raider Drive Pedestrian Lighting near Riverwood International Charter School
L-6	Brandon Mill Road Pedestrian Lighting
L-7	Spalding Drive Pedestrian Lighting
L-8	Dunwoody Club Drive Pedestrian Lighting
	Pedestrian Crossing
PC-5	Lake Forrest Drive Pedestrian Crossing Treatment at Lake Forrest Elementary School
PC-6	Roswell Road Pedestrian Crossing Treatment Between Huntcliff and Dunwoody Place
PC-19	Roswell Road Pedestrian Crossing Treatment Between Northridge Parkway and Hellenic Tower
	Signage Signag
S-3	Raider Drive Sidewalk/Fire Station and School Detectable Warning
	Sidepath
SP-12	Southwest Connector
SP-14	North End Connector Segment 3
	Sidewalk
SW-11	Powers Ferry Road Sidewalk - Segment 1
SW-12	Raider Drive Sidewalk - Segment 2
SW-14	Lake Forrest Drive Sidewalks - Segment 2
SW-15	Riverside Drive Sidewalk - Segment 1
SW-16	Riverside Drive Sidewalk - Segment 2
SW-21	Lake Forrest Drive Sidewalks - Segment 3



Long-Term Safety Improvements (20+ Years)

AM-2 AM-3 AM-4 AM-5 AM-6 AM-7 AM-8 AM-9 AM-10	Roswell Road Access Management - I-285 W Off-Ramp to Roswell Road to Hammond Drive Roswell Road Access Management - Hammond Drive to Johnson Ferry Road Roswell Road Access Management - Northridge Road to Hightower Trail Roswell Road Access Management - Hightower Trail to Dunwoody Place Roswell Road Access Management - Johnson Ferry Road to Chaseland Road Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road Roswell Road Access Management - Dalrymple Road to Northridge Crossing Drive
AM-3 AM-4 AM-5 AM-6 AM-7 AM-8 AM-9	Roswell Road Access Management - I-285 W Off-Ramp to Roswell Road to Hammond Drive Roswell Road Access Management - Hammond Drive to Johnson Ferry Road Roswell Road Access Management - Northridge Road to Hightower Trail Roswell Road Access Management - Hightower Trail to Dunwoody Place Roswell Road Access Management - Johnson Ferry Road to Chaseland Road Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-4 AM-5 AM-6 AM-7 AM-8 AM-9	Roswell Road Access Management - Hammond Drive to Johnson Ferry Road Roswell Road Access Management - Northridge Road to Hightower Trail Roswell Road Access Management - Hightower Trail to Dunwoody Place Roswell Road Access Management - Johnson Ferry Road to Chaseland Road Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-5 AM-6 AM-7 AM-8 AM-9	Roswell Road Access Management - Northridge Road to Hightower Trail Roswell Road Access Management - Hightower Trail to Dunwoody Place Roswell Road Access Management - Johnson Ferry Road to Chaseland Road Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-6 AM-7 AM-8 AM-9	Roswell Road Access Management - Hightower Trail to Dunwoody Place Roswell Road Access Management - Johnson Ferry Road to Chaseland Road Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-7 AM-8 AM-9 AM-10	Roswell Road Access Management - Chaseland Road to Abernathy Road Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-8 AM-9 AM-10	Roswell Road Access Management - Abernathy Road to Spalding Drive Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-9 AM-10	Roswell Road Access Management - Spalding Drive to Dalrymple Road Roswell Road Access Management - Dalrymple Road to Trowbridge Road
AM-10	Roswell Road Access Management - Dalrymple Road to Trowbridge Road
ΔM-11	Roswell Road Access Management - Grogans Ferry Road to Northridge Crossing Drive
AIVI II	
AM-12	Roswell Road Access Management - Northridge Crossing Drive to Northridge Road
	Intersection Improvements
I-16	Northside Drive at Interstate North Parkway Intersection Improvements
I-18	Abernathy Road at Mount Vernon Highway Intersection Improvements
I-19	Abernathy Road at Peachtree Dunwoody Road Intersection Improvements
I-20	Mount Vernon Highway at Peachtree Dunwoody Road Intersection Improvements
I-21	Spalding Drive at Dunwoody Road Intersection Improvements
I-23	Glenridge Connector at SR 400 N Off Ramp to Glenridge Connector Intersection Improvements
I-26	New Northside Drive at I-285 E Connector Ramp to New Northside Drive Intersection Improvements
I-27	New Northside Drive at I-285 W Off Ramp to New Northside Drive Intersection Improvements
I-28	Northside Drive at I-285 W Connector Ramp to Northside Drive Intersection Improvements
I-29	Peachtree Dunwoody Road at Johnson Ferry Road Intersection Improvements
I-31	Roswell Road at Abernathy Road Displaced Left-Turn Intersection
I-32	Roswell Road at Hightower Trail/Hope Road Intersection Improvements
I-33	Windsor Parkway at Northland Drive Intersection Improvements
I-35	Spalding Drive at Jett Ferry Road Intersection Improvements
I-36	Spalding Drive at Nesbit Ferry Road Intersection Improvements
I-37	Riverside Drive at River Valley Road Intersection Improvements
I-38	Glenridge Drive at Johnson Ferry Road/Glenairy Drive Intersection Improvements
I-41	Mount Vernon Highway at Powers Ferry Road/Dupree Drive Intersection Improvements
I-42	Mount Vernon Highway at Riverside Drive Intersection Improvements
I-43	Roberts Drive at Spalding Drive/Dunwoody Club Drive Intersection Improvements
1-44	Glenridge Drive at Northland Drive Intersection Improvements
I-45	Heards Ferry Road at Riverside Drive Intersection Improvements
I-46	High Point Road at Northland Drive Intersection Improvements
I-47	Northside Drive at Mount Vernon Highway Intersection Improvements
	Lighting
L-9	River Valley Road Pedestrian Lighting
	Road Diet & Lane Reallocation



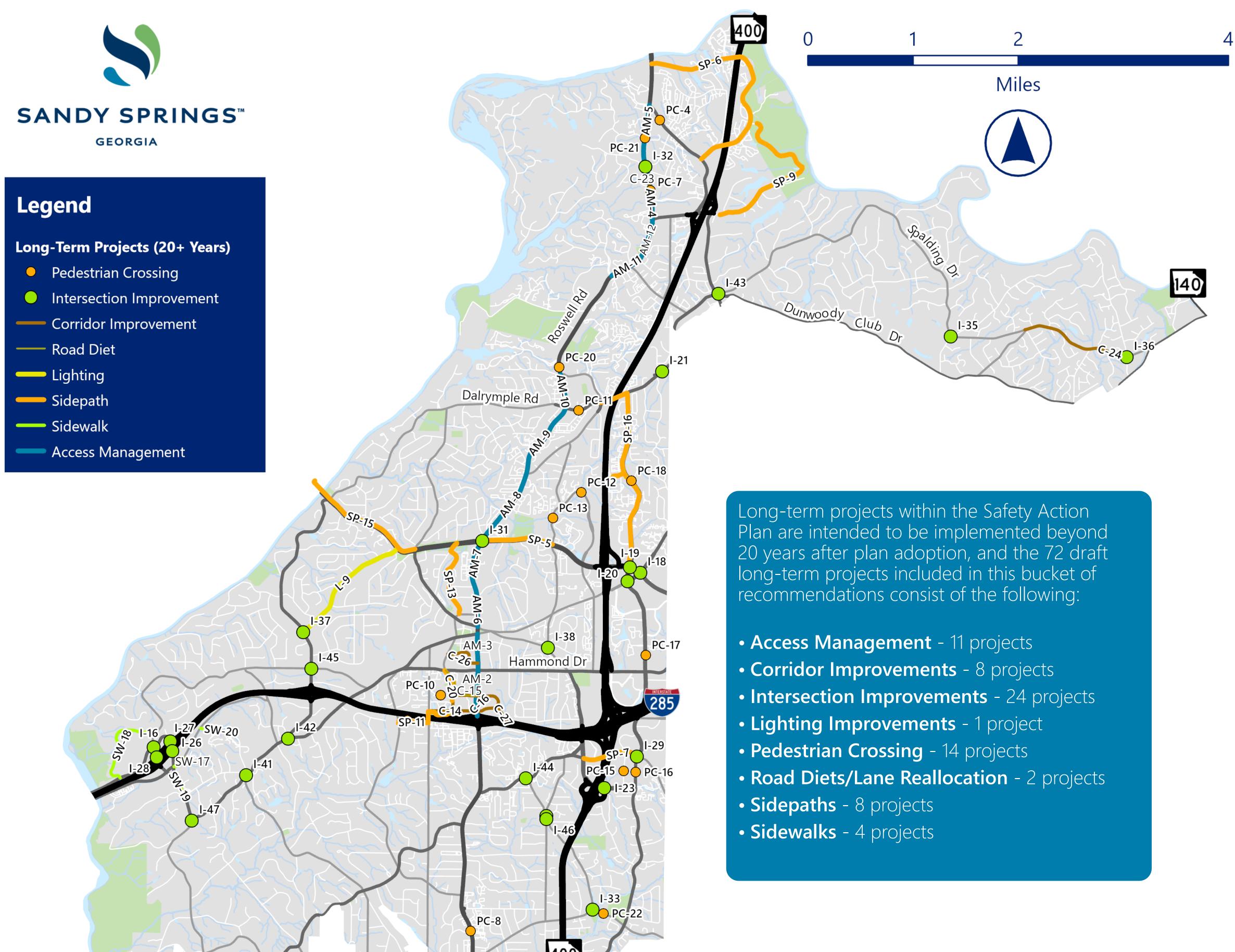


C-14 Allen Road Streetscape Improvements C-15 Cliftwood Drive Streetscape Improvements C-16 Carpenter Drive Streetscape Improvements C-20 Sandy Springs Circle Streetscape Improvements C-20 Sandy Springs Circle Streetscape Improvements - Segment 2 C-23 Roswell Road Corridor Improvements Between Northridge Parkway and 8550 Roswell Road C-24 Spalding Drive - Roadway Departure Countermeasures Segment 2 C-26 Sandy Springs Place Streetscape Improvements - Segment 3 C-27 Mountain Creek Road Streetscape Improvements Pedestrian Crossing PC-4 Dunwoody Place Pedestrian Crossing Treatment Between Hope Road and Roswell Road PC-7 Roswell Road Pedestrian Crossing Treatment Between Hope Road and Roswell Road PC-8 Roswell Road Pedestrian Crossing Treatment Near Mystic Place PC-10 Cliftwood Drive Pedestrian Crossing Treatment at Lake Forest Elementary School PC-11 Dalrymple Road Pedestrian Crossing Treatment at North Springs High School PC-12 Glenlake Parkway Pedestrian Crossing Treatment Near Marsh Creek PC-13 Glenlidge Drive Pedestrian Crossing Treatment Near Marsh Creek PC-15 Meridian Mark Road Pedestrian Crossing Treatment Near Marsh Creek PC-16 Peachtree Dunwoody Road Pedestrian Crossing Treatment Near Marsh Creek PC-17 Peachtree Dunwoody Road Pedestrian Crossing Treatment Between Hammond Drive and Central Parkway PC-18 Peachtree Dunwoody Road Pedestrian Crossing Treatment Near North Springs MARTA Station PC-20 Roswell Road Pedestrian Crossing Treatment Between Hammond Drive and Central Parkway PC-18 Peachtree Dunwoody Road Pedestrian Crossing Treatment Near North Springs MARTA Station PC-20 Roswell Road Pedestrian Crossing Treatment Between Trowbridge Road and Cimarron Parkway PC-18 Peachtree Dunwoody Road Pedestrian Crossing Treatment Near Huntcliff PC-20 Roswell Road Pedestrian Crossing Treatment Between Trowbridge Road and Cimarron Parkway PC-18 Roswell Road Pedestrian Crossing Treatment Detween Trowbridge Road And Cimarron Parkway PC-19 Roswell Road Pedestrian Crossing Treatment Between Trowbridge Road And Cimarron Pa	Project	Droject Name
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SP-9 North End Connector Segment 4 SP-11 City Springs/Perimeter Center Connectors Trail - Segment 2 SP-13 City Springs/Perimeter Center Connectors Trail - Segment 3	SP-6	Roberts Drive Sidepath
SP-11 City Springs/Perimeter Center Connectors Trail - Segment 2 SP-13 City Springs/Perimeter Center Connectors Trail - Segment 3	SP-7	Johnson Ferry Road Sidepath
SP-13 City Springs/Perimeter Center Connectors Trail - Segment 3	SP-9	North End Connector Segment 4
	SP-11	City Springs/Perimeter Center Connectors Trail - Segment 2
SP-15 Glanridge Drive to Johnson Forny Boad Trail Segment 2	SP-13	City Springs/Perimeter Center Connectors Trail - Segment 3
Giennage Drive to Johnson Ferry Road Hall - Segment 2	SP-15	Glenridge Drive to Johnson Ferry Road Trail - Segment 2
SP-16 Colquitt Road to Glenridge Drive Trail - Segment 3	SP-16	Colquitt Road to Glenridge Drive Trail - Segment 3
Sidewalk Sidewalk		Sidewalk Sidewalk
SW-17 Powers Ferry Road Sidewalk - Segment 2	SW-17	Powers Ferry Road Sidewalk - Segment 2
SW-18 Riveredge Parkway Sidewalk	SW-18	Riveredge Parkway Sidewalk
SW-19 New Northside Drive/Northside Drive Sidewalk	SW-19	New Northside Drive/Northside Drive Sidewalk
SW-20 Dupree Road Sidewalk	SW-20	Dupree Road Sidewalk

Long-Term Safety Improvements (20+ Years)







What Other Ideas Do you Have to Help Improve Road Safety?





Write your ideas on a sticky note about what the City of Sandy Springs staff and leadership can do which will help improve roadway safety in the City.

Goals for Reducing Fatal & Serious Injury Crashes





This board presents safety goals with targets to help reduce the frequency of fatalities and serious injuries on roadways in Sandy Springs. The first goal is eliminating fatalities and serious injuries on City streets by 2050, which, based on ten year crash trends, requires reducing the annual number by 0.6 KA crashes. Next, the City should work with GDOT to establish a goal of five percent reduction of KA crashes annually on state routes. This five percent reduction is in line with the Atlanta Regional Commission's (ARC) safety goal in the Regional Safety Strategy.

Safety Goals in Nearby Jurisdictions

"As a moderate, achievable goal, ARC will adopt a 5% reduction target each year for all safety performance measures."

- ARC Regional Safety Strategy

"The overall goal for Cobb County is ZERO deaths and serious injuries on public roads within the County."

- Cobb County Safety Action Plan

"The City of Atlanta's goal is zero fatal or serious crashes on our city streets... The Vision Zero Action Plan guides us toward achieving that goal by 2040."

- City of Atlanta Vision Zero Action Plan

Goals for Reducing Fatal & Serious Injury Crashes in Sandy Springs

City-Owned Streets

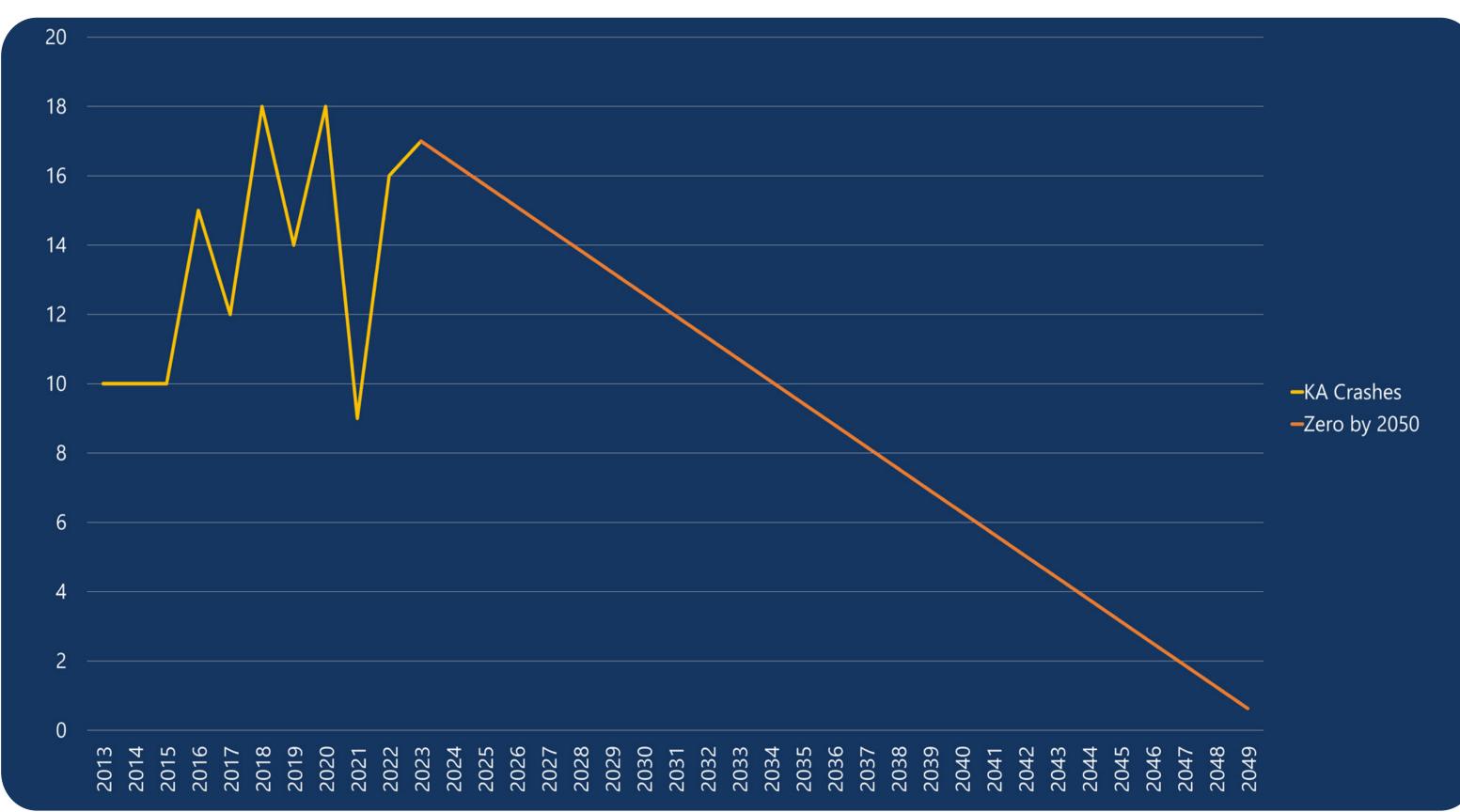
 Adopt a City Safety Program goal to achieve zero fatalities and serious injuries by 2050, on city-owned streets

State Routes

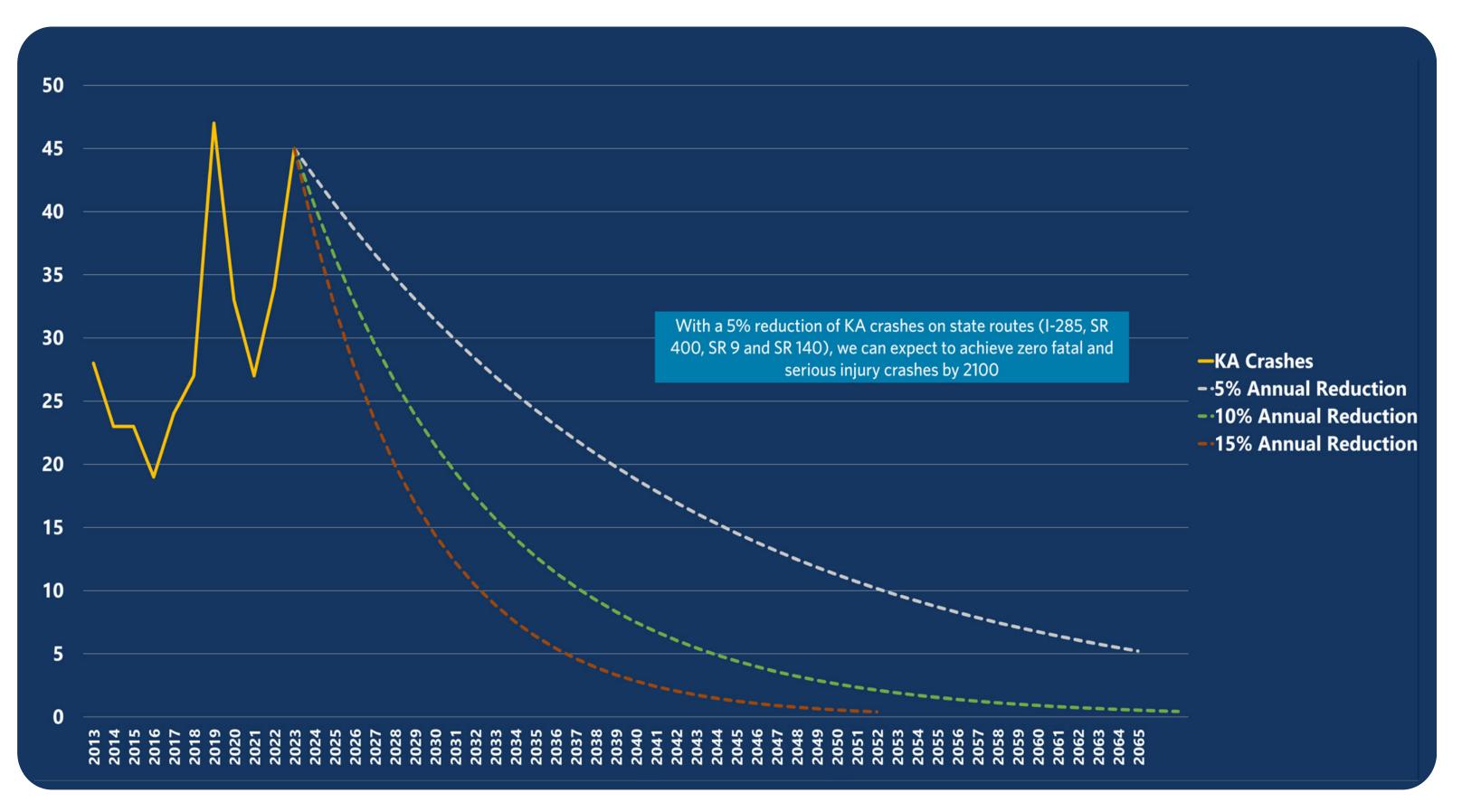
• Work with GDOT to establish safety goals for state routes and limited-access facilities within the City, for an annual 5% reduction in fatalities and serious injuries

Overall Goals

- Allocate 50% of transportation funds to projects that include at least one FHWA proven safety countermeasure
- Allocate 30% of all safety project funding to improvements in underserved communities
- Identify timeline for implementation of access management improvements along Roswell Road (installation of median, widening of sidewalks, relocation of curb cuts, etc.)



KA Crash Reduction - Zero Crashes by 2050 on City Streets



KA Crash Reduction Scenarios Along State Routes (Roswell Road, Holcomb Bridge Road, I-285 & SR 400)