CHAPTER 6.3: CITY OF LACY LAKEVIEW

INTRODUCTION

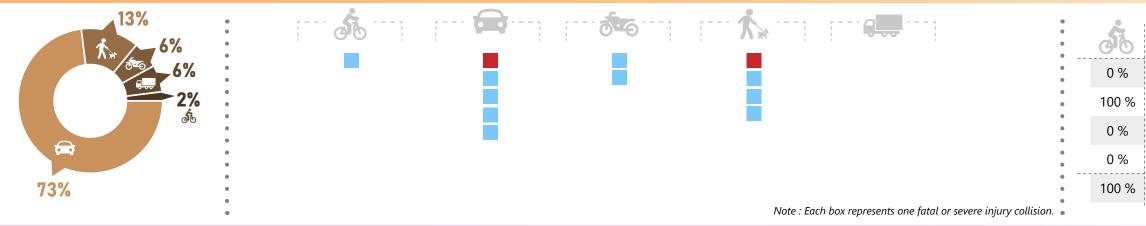
Lacy Lakeview, located north of Waco, is a city in central McLennan County. Both I-35 and US-84 run through Lacy Lakeview. The city has an estimated population of 6,988 according to the 2020 census. This chapter provides information on the City of Lacy Lakeview's collision statistics from 2014 to 2023. A total of 62 collisions occurred on Lacy Lakeview streets in the last 10 years, including two fatalities and 10 serious injuries. TxDOT roadways within Lacy Lakeview city limits had 396 collisions during the same period, with eight fatal injuries and 62 serious injuries. On city-maintained roads, minor injuries accounted for approximately 44 percent of injury collisions on city-maintained roads, whereas possible injuries were the most commonly reported (43 percent) on roads maintained by TxDOT.

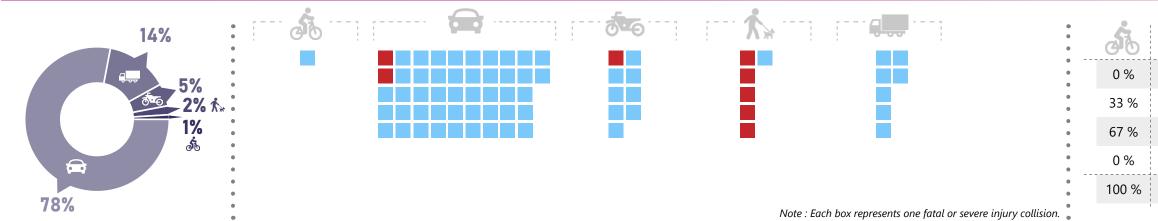
| COLLISIONS 2014 TO 2023 | c | ΙΤΥ | TxDOT | |
|-------------------------|----|---------|-------|---------|
| Total Collisions | 62 | 100 % | 396 | 100 % |
| Fatal Injury | 2 | 3.23 % | 8 | 2.02 % |
| Serious Injury | 10 | 16.13 % | 62 | 15.66 % |
| Minor Injury | 27 | 43.55 % | 155 | 39.14 % |
| Possible Injury | 23 | 37.10 % | 171 | 43.18 % |
| | | | | |
| Total Persons Involved | 82 | 100 % | 577 | 100 % |
| Fatal Injury | 2 | 2.44 % | 8 | 1.39 % |
| Serious Injury | 13 | 15.85 % | 70 | 12.13 % |
| Minor Injury | 36 | 43.90 % | 232 | 40.21 % |
| Possible Injury | 31 | 37.80 % | 267 | 46.27 % |



COLLISIONS BY MODE - CITY

COLLISIONS BY MODE - TXDOT





2024 WACO MPO SAFETY ACTION PLAN

| | 1 1 1 1 | | * * | 5-6 | |
|-----------------|------------------|-------|------------|-------|-------|
| Fatal Injury | | 0 % | 13 % | 0 % | 2 % |
| Serious Injury | | 0 % | 38 % | 50 % | 9 % |
| Minor Injury | | 25 % | 50 % | 50 % | 44 % |
| Possible Injury | | 75 % | 0 % | 0 % | 44 % |
| | | 100 % | 100 % | 100 % | 100 % |
| | | 1 | 1 | 1 | |

| | 50 | Ť. | 9 | |
|-------|-------|-------|-------|--|
| 1 % | 6 % | 50 % | 0 % | |
| 15 % | 44 % | 10 % | 13 % | |
| 39 % | 39 % | 20 % | 44 % | |
| 46 % | 11 % | 20 % | 44 % | |
| 100 % | 100 % | 100 % | 100 % | |

Fatal Injury Serious Injury Minor Injury Possible Injury

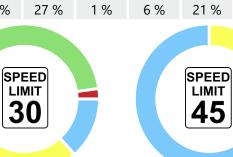
The following summary provides information on the number of collisions, persons injured, and the proportion of persons involved in collisions based on mode of transportation, age group, and gender. It also draws comparisions between collisions on Lacy Lakeview city streets, TxDOT facilities, and McLennan County across various categories. On Lacy Lakeview city streets, there were a total of 62 collisions, resulting in 82 persons injured. In comparison, TxDOT reported a total of 396 collisions resulting in 577 persons injured within Lacy Lakeview city limits.

This section also identifies several major collision trends on Lacy Lakeview city streets, including hit object collisions, broadside collisions, distracted driving, and nighttime collisions. On TxDOT roadways, the prominent trends were broadside collisions, rear end collisions, right-of-way violations by automobiles, and unsafe speed violations. A detailed summary analyzing these collision trends is provided in the collision profile section of this chapter.

The pie charts below compare the severity of collisions on roadways with different speed limits. Of the speed limits examined, the charts indicate that roads with a 45 mph speed limit accounted for the highest proportion of severe injury collisions and roads with a 70 mph speed limit accounted for the highest proportion of fatal collisions.

| | | CI | ry : T | xDOT | | | | |
|------------|---------|---------|---------------|--------|--------|------|------|------|
| | | (| 62 3 | 96 | | | | |
| тс | DTAL CO | LLISION | NS T | OTAL (| COLLIS | IONS | | |
| | | | | 577 | | | | |
| τοται ρ | ERSONS | | • | | EDCON | | | |
| IUIALP | EKSUNS | | - | | EKSUN | | KED | |
| | | | NS INV | OLVED | | T | OT | |
| | | CI | TY MODE | | | IXL | ОТ | |
| | | | WODE | | _ | _ | | |
| Bicycle | 0 % | 2 % | 0 % | 0 % | • 0 % | 0 % | 0 % | 0 % |
| Car | 1 % | 7% | 35 % | 38 % | 0 % | 10 % | 38 % | 45 % |
| Motorcycle | 0 % | 2 % | 2 % | 0 % | 0 % | 2 % | 2 % | 0 % |
| Pedestrian | 1 % | 4 % | 5 % | 0 % | 1 % | 0 % | 0 % | 0 % |
| Truck | 0 % | 0 % | 1 % | 0 % | 0 % | 1 % | 1 % | 1 % |
| | | | AGE | | | | | |
| Below 15 | 0 % | 1 % | 12 % | 1 % | 0 % | 1 % | 3 % | 5 % |
| 15 - 65 | 2 % | 14 % | 27 % | 32 % | 1 % | 10 % | 33 % | 37 % |
| Above 65 | 0 % | 0 % | 5 % | 5 % | 0 % | 1 % | 5 % | 4 % |
| | | | GENDER | | | | | |
| Male | 0 % | 13 % | 22 % | 11 % | 1 % | 6 % | 19 % | 16 % |
| Female | 2 % | 2 % | 22 % | 27 % | 1% | 6 % | 21 % | 30 % |
| | | | | | | | | |





CITY OF LACY LAKEVIEW VS. MCLENNAN COUNTY COLLISIONS - RELATIVE SHARES

| | | | McLENNAN COUNTY | |
|------|--|---|---|--|
| | MODE | | | |
| 2 % | Bicycle | 1 % | Bicycle | 1 % |
| 73 % | Car | 78 % | Car | 85 % |
| 6 % | Motorcycle | 5 % | Motorcycle | 4 % |
| 13 % | Pedestrian | 3 % | Pedestrian | 3 % |
| 6 % | Truck | 14 % | Truck | 7 % |
| | FIRST HARMFUL EVENT | | | |
| 44 % | Motor Vehicle in Transport | 79 % | Motor Vehicle in Transport | 72 9 |
| 31 % | Fixed Object | 13 % | Fixed Object | 17 9 |
| 13 % | Overturned | 4 % | Overturned | 4 % |
| | MANNER OF COLLISION | | | |
| 56 % | Broadside | 44 % | Broadside | 42 9 |
| 34 % | Rear End | 24 % | Hit Object | 28 9 |
| 6 % | Hit Object | 21 % | Rear End | 24 9 |
| 2 % | Sideswipe | 9 % | Sideswipe | 5 % |
| | VIOLATION CATEGORY | | | |
| 19 % | Automobile Right-of-way | 28 % | Unsafe Speed | 23 9 |
| 13 % | Unsafe Speed | 21 % | Automobile Right-of-way | 22 9 |
| 11 % | Traffic Signals and Signs | 9 % | Traffic Signals and Signs | 12 9 |
| 11 % | Distracted Driving | 7 % | Distracted Driving | 8 % |
| 10 % | Other Unforeseen Reasons | 7 % | Other Improper Driving | 6 % |
| 8 % | Unsafe Lane Change | 6 % | Other Unforeseen Reasons | 6 % |
| | LOCATION | | | |
| 50 % | Intersection | 56 % | Intersection | 59 9 |
| 50 % | Roadway | 44 % | Roadway | 41 9 |
| | LIGHTING | | | |
| 65 % | Daylight | 74 % | Daylight | 70 9 |
| 24 % | Dark, Lighted | 15 % | Dark, Lighted | 16 9 |
| | Dark, Not Lighted | 9 % | Dark, Not Lighted | 11 9 |
| | 13 % 6 % 31 % 13 % 56 % 34 % 6 % 2 % 19 % 13 % 11 % 11 % 11 % 10 % 8 % | 13 %Pedestrian6 %TruckFIRST HARMFUL EVENT44 %Motor Vehicle in Transport31 %Fixed Object31 %OverturnedMANNER OF COLLISION56 %Broadside34 %Rear End6 %Hit Object2 %SideswipeVIOLATION CATEGORY19 %Automobile Right-of-way13 %Unsafe Speed11 %Traffic Signals and Signs11 %Other Unforeseen Reasons8 %Unsafe Lane ChangeLIGHTING | 13 %Pedestrian3 %6 %Truck14 %FIRST HARMFUL EVENT44 %Motor Vehicle in Transport79 %31 %Fixed Object13 %13 %Overturned4 %13 %Overturned4 %MANNER OF COLLISION56 %Broadside44 %34 %Rear End24 %6 %Hit Object21 %2 %Sideswipe9 %19 %Automobile Right-of-way28 %13 %Unsafe Speed21 %11 %Traffic Signals and Signs9 %11 %Other Unforeseen Reasons7 %8 %Unsafe Lane Change6 %50 %Intersection56 %50 %Roadway44 % | 13 %Pedestrian3 %Pedestrian6 %Truck14 %TruckIRST HARMFUL EVENT44 %Motor Vehicle in Transport79 %Motor Vehicle in Transport31 %Fixed Object13 %Fixed Object31 %Fixed Object13 %Fixed Object31 %Overturned4 %Overturned13 %Overturned4 %OverturnedMANNER OF COLLISION56 %Broadside44 %Broadside34 %Rear End24 %Hit Object6 %Hit Object21 %Rear End2 %Sideswipe9 %SideswipeVIOLATION CATEGORY19 %Automobile Right-of-way28 %Unsafe Speed13 %Unsafe Speed21 %Automobile Right-of-way11 %Traffic Signals and Signs9 %Traffic Signals and Signs11 %Distracted Driving7 %Distracted Driving10 %Other Unforeseen Reasons7 %Other Unforeseen Reasons10 %Unsafe Lane Change6 %Other Unforeseen Reasons50 %Intersection56 %Intersection50 %Roadway44 %Roadway |



BICYCLE & PEDESTRIAN COLLISION BY SEVERITY

The map displays the location of injury collisions involving bicyclists and pedestrians in Lacy Lakeview. In total, there were 22 collisions resulting in injuries to both bicyclists and pedestrians, with six fatalities and six serious injury collisions. All six fatalities involved pedestrians, while two of the six serious injurty collisions involved bicyclists, and four involved pedestrians.

For to



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- 📌 🌌 Fatal Injury
- 📌 🌌 Serious Injury
- 🛧 🎮 Minor Injury
- 🛧 🏜 Possible Injury
- === McLennan County Limit
- Other Roads
- Schools
- Parks
- City of Lacy Lakeview Boundary



84

CITY **OF** LACY LAKEVIEW

SEVERITY INDEX

The Collision Severity Index methodology is used to identify the locations within a jurisdiction that are experiencing the most severe crashes. This approach assigns weighted point values based on the injury outcomes of individual collisions - 3 points for each fatal or severe injury, 2 points for minor injuries, and 1 point for possible injuries. By summing these scores for all crashes along defined roadway segments between intersections, locations with a history of the most severe crashes receive the highest overall severity index.

This data-driven analysis allows the project team to prioritize infrastructure improvements and safety countermeasures in high-risk areas. Visualizing the severity index through a color-coded collision heat map further highlights the geographic concentrations of injury crashes, guiding decision-makers to target the most vulnerable locations for mitigation. Locations with the highest severity scores are selected for inclusion in the High Risk Network, shown on this map.



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Severity Index

- Other Roads
- Schools
 - Parks
- □ City of Lacy Lakeview Boundary

High



84

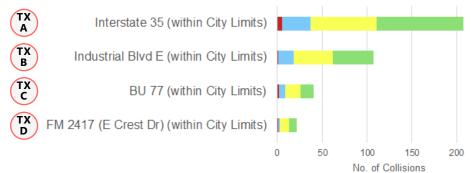
ROADWAYS & INTERSECTIONS

This section lists high risk roadway segments and intersections within Lacy Lakeview city limits. The accompanying graph depicts the name and limits of each roadway along with the number of collisions categorized by severity at that location. A severity index methodology was utilized to identify these high risk spots. This methodology assigns 3 points for each fatal or severe injury collision, 2 points for each minor injury collision, and 1 point for each possible injury collision.

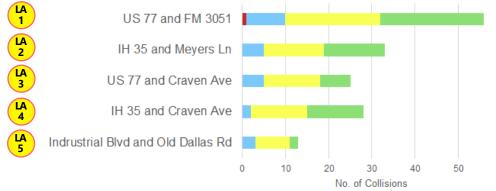
ROADWAYS



TxDOT ROADWAYS



INTERSECTIONS



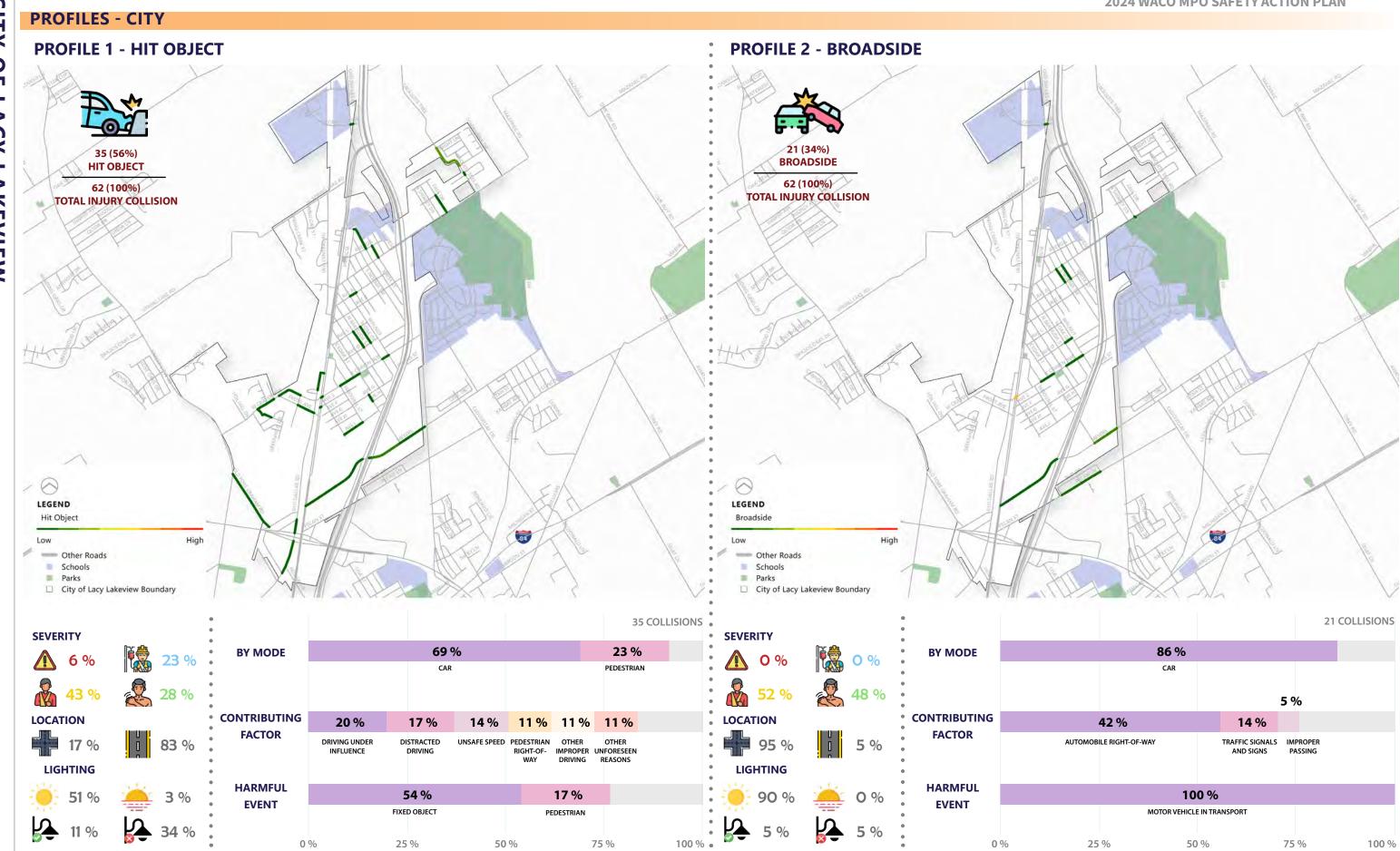
FATAL INJURY SERIOUS INJURY MINOR INJURY POSSIBLE INJURY



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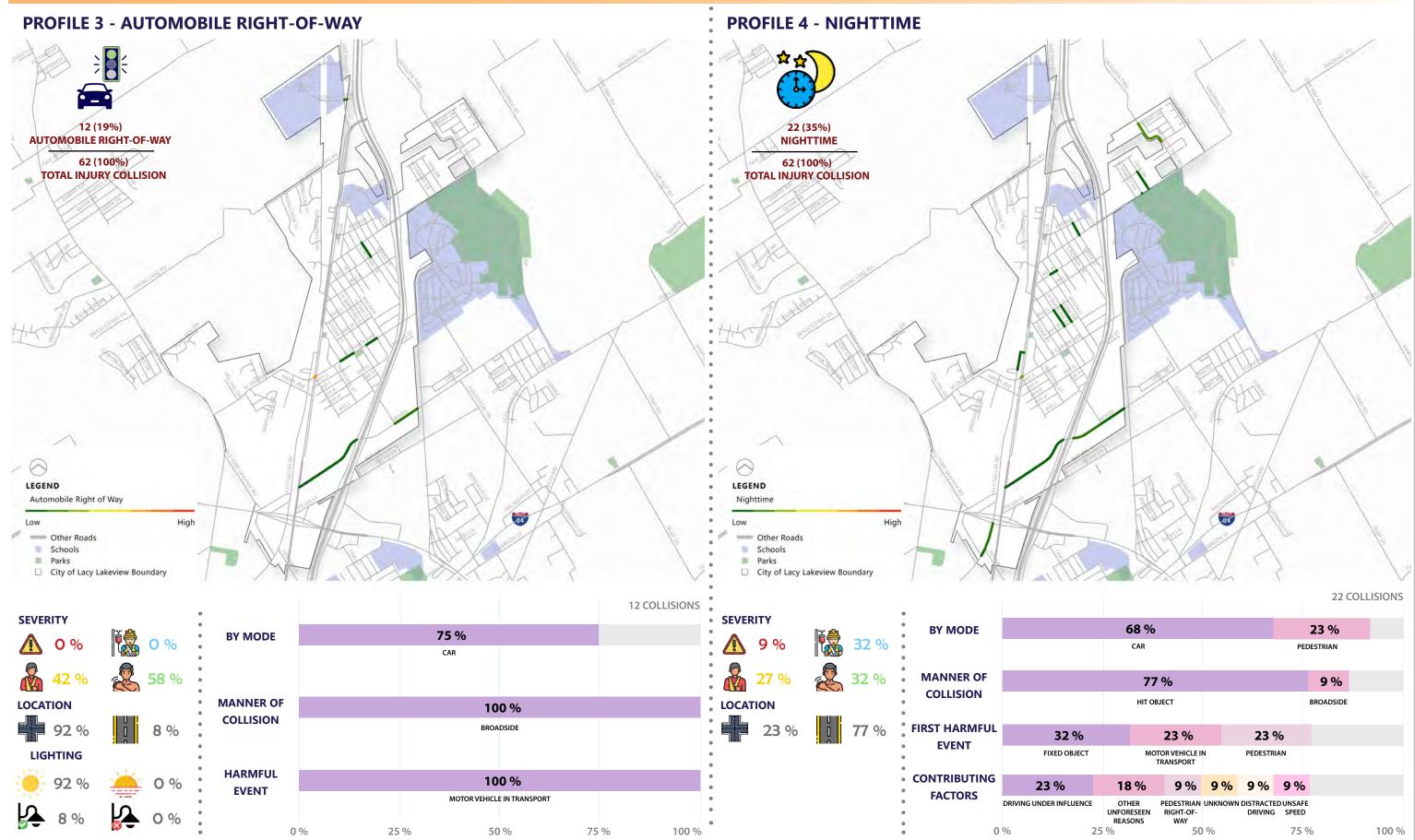
ITY OF LACY LAKEVIEW

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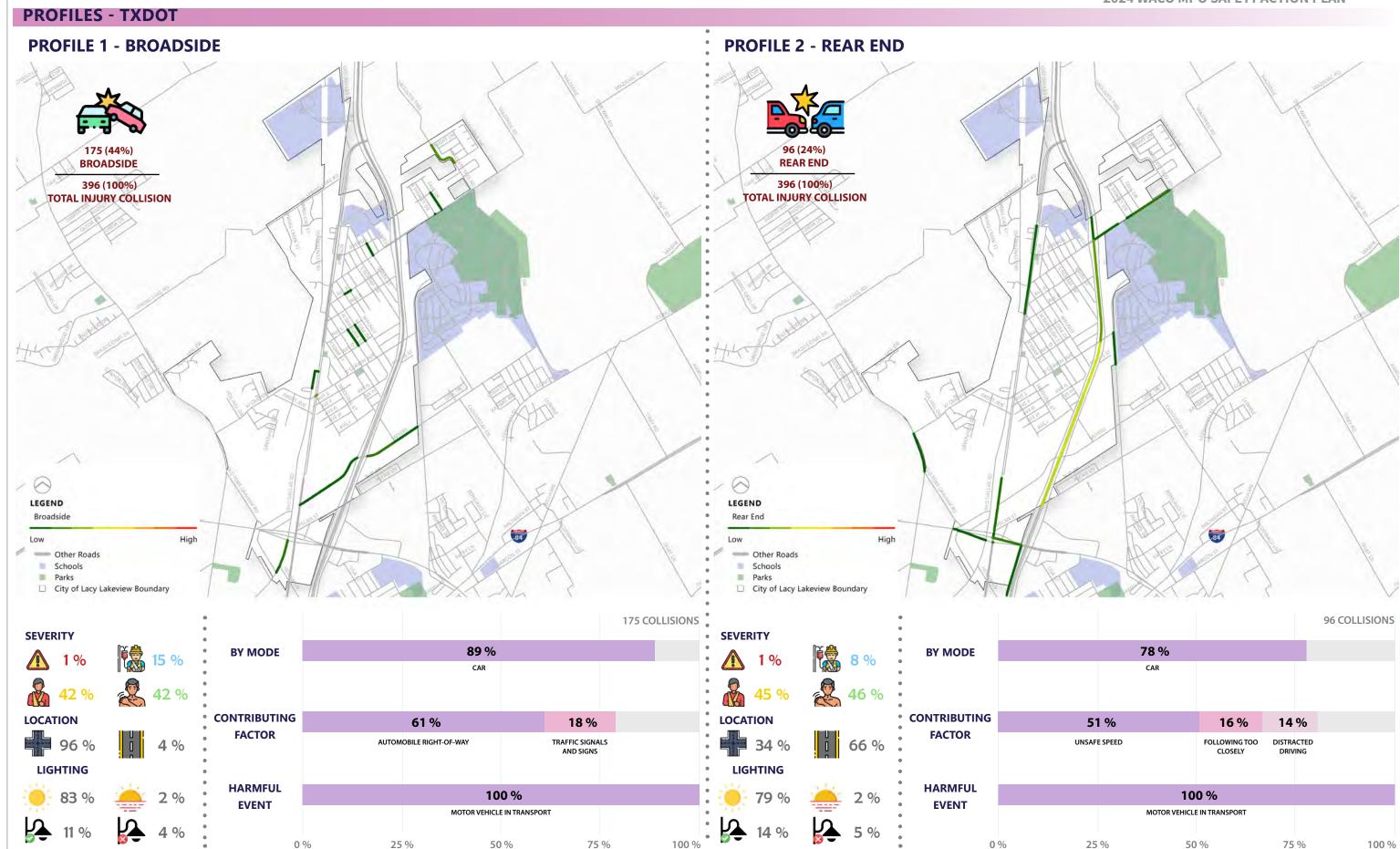
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PROFILES - CITY



2024 WACO MPO SAFETY ACTION PLAN

CITY OF LACY LAKEVIEW

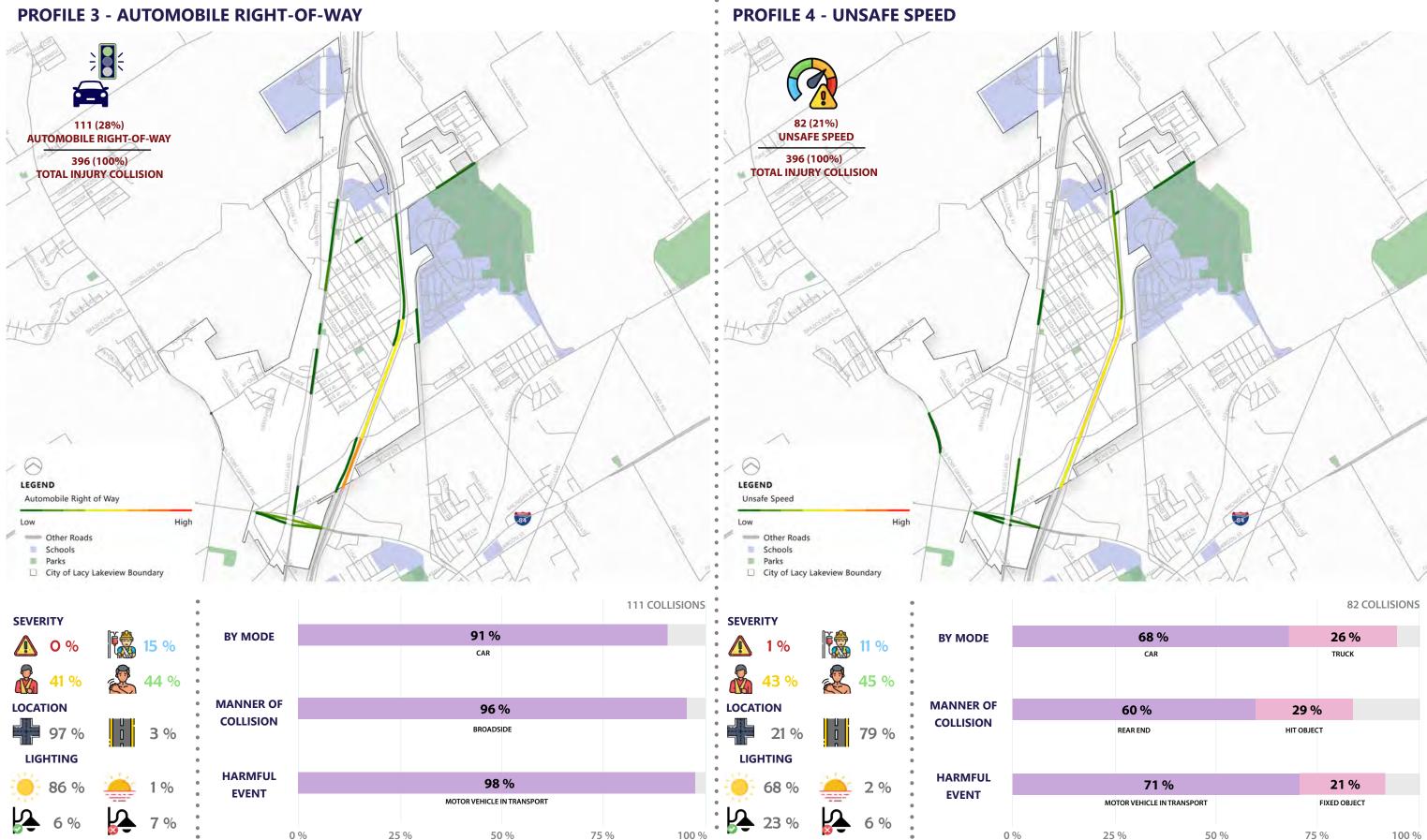


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2024 WACO MPO SAFETY ACTION PLAN

25 % 50 % 75 % 100 %

PROFILES - TXDOT



2024 WACO MPO SAFETY ACTION PLAN

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SAFE ROUTES TO SCHOOL

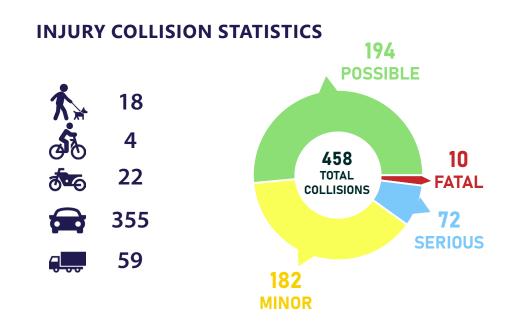
CITY **OF** LACY LAKEVIEW н. PLANNING PROJECTS

The City of Lacy lakeview recognizes the importance of providing safe and accessible transportation options for students traveling to and from local schools. Currently, many neighborhoods lack sufficient pedestrian and bicycle infrastructure to allow children to safely walk or bike to school. This poses safety risks and discourages active transportation, leading to increased vehicle congestion and emissions around school zones. To address these concerns, the city is proposing to conduct a Supplemental Planning Study to evaluate the feasibility of implementing a comprehensive Safe Routes to School program. The study would involve assessing existing conditions, identifying key routes and infrastructure needs, and engaging with the community - including school districts, parents, and students - to develop a strategic plan for improving sidewalks, crosswalks, signage, and other safety enhancements around Lacy Lakeview schools. By investing in this planning effort, the city aims to remove barriers, promote healthy and sustainable transportation choices, and ensure the safety of its youngest residents as they commute to and from their places of learning.



PROJECT 1: CITYWIDE SIGN INVENTORY & PAVEMENT DELINEATION

The City of Lacy Lakeview is proposing a Citywide Sign Inventory and Pavement Delineation project to improve roadway safety and navigation for drivers. The proposed initiative would commence with a thorough assessment of all existing traffic signs throughout the city to identify any that are damaged, faded, obstructed, or non-compliant with current regulations regarding reflectivity. Such signs would be replaced as necessary to ensure clear visibility during both day and night. Additionally, the project would encompass surveying all road markings, including lane lines, turn arrows, crosswalks, and other pavement delineations across the city.

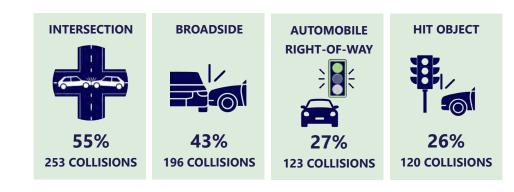




ESTIMATED COST OF IMPROVEMENT

| | IMPROVEMENTS | LIMIT | ESTIMATED COS |
|--|--|------------|---------------------|
| | Sign Inventory, Replacement & Installation | Citywide | \$407,100 |
| | Citywide Pavement Delineation | Citywide | \$2,211,800 |
| | | CONTINGENO | CY COST \$523,800 |
| | | ENGINEERIN | IG COST \$785,700 |
| | | τοτ | AL COST \$3,928,400 |

TRENDS



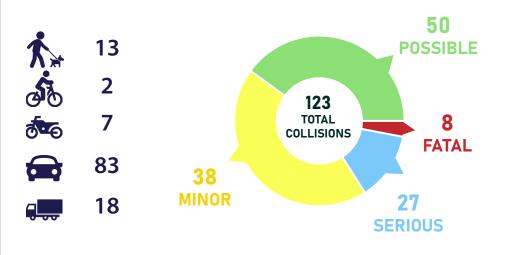
| ling and a second |
|---|
| STIMATED COST |
| \$407,100 |
| \$2,211,800 |
| \$523,800 |
| \$785,700 |

PROJECT 2: CITYWIDE STREET LIGHT INVENTORY

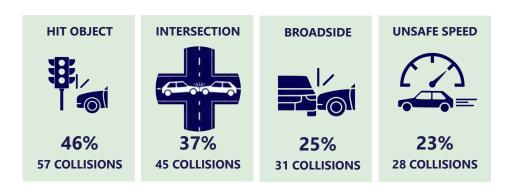
The City of Lacy Lakeview is proposing a Citywide Streetlight Inventory and Replacement initiative designed to improve nighttime visibility and safety for motorists, cyclists, and pedestrians. This project involves conducting a comprehensive inventory of all current streetlights across the city to identify missing streetlights, update outdated inventories, generate reports for non-functioning fixtures, and identify types of lights. Subsequently, outdated, damaged, or inadequately illuminating lights will be replaced with new LED streetlights. It is expected that the enhanced lighting will reduce injury crashes and enhance safety for both residents and visitors navigating Lacy Lakeview's streets during the nighttime hours.



NIGHTTIME INJURY COLLISION STATISTICS



TRENDS



ESTIMATED COST OF IMPROVEMENT

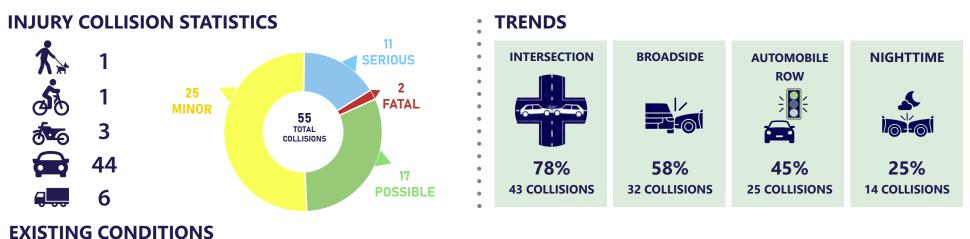
| IMPROVEMENTS | LIMIT | ESTIMATED COST |
|---------------------------------|------------------|----------------|
| Citywide Street Light Inventory | Citywide | \$4,025,000 |
| | CONTINGENCY COST | \$805,000 |
| | ENGINEERING COST | \$1,690,500 |
| | TOTAL COST | \$6,520,500 |

2024 WACO MPO SAFETY ACTION PLAN

PROJECT 3-A: BU-77 (NEW DALLAS HIGHWAY) CORRIDOR SAFETY IMPROVEMENTS



New Dallas Highway, also referred to as US Business 77, is a four-lane divided minor arterial traverses through Lacy Lakeview, running parallel to I-35. The posted speed limit is 45 mph on this section of New Dallas Highway. US Business 77 provides access to Connally High School, and Connally Elementary School. The project for the corridor of US Business 77 (New Dallas Highway) is presented in two phases (Phase A and B). Project 3-A entails the installation of medians, street Lighting, and sidewalks throughout the corridor, while Project 3-B proposes complete street improvements including the full reconstruction of the corridor.





Existing Condition: BU-77 (New Dallas Hwy) at E Frost St facing north

Existing Condition: BU-77 (New Dallas Hwy) at Ave B facing south

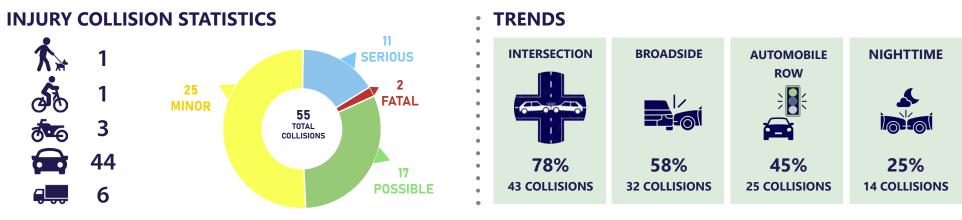
| | 3-A: BU-77 (NEW DALLAS HIGHWA | Y) CORRIDOR SAFETY IMPROVEMENTS | |
|----------------|-------------------------------|--|----------------|
| | IMPROVEMENTS | LOCATIONS | ESTIMATED COST |
| () | Install Sidewalk | From Jamos Divelto Ave C | \$1,642,700 |
| | Install Street Lighting | From James Blvd to Ave C | \$554,300 |
| ŧŧ. | Install Sidewalk | | \$3,297,300 |
| | Install Street Lighting | From Ave C to Meyers Ln | \$601,500 |
| alt | Install Median | | \$2,474,600 |
| it. | Install Sidewalk | From Meyers Ln to SL-340 (Industrial Blvd) | \$670,300 |
| | Install Street Lighting | | \$128,800 |
| | | CONTINGENCY COST | \$1,873,900 |
| | | ENGINEERING COST | \$3,935,200 |
| | | TOTAL COST | \$15,178,600 |
| | | | |



PROJECT 3-B: BU-77 (NEW DALLAS HIGHWAY) CORRIDOR SAFETY IMPROVEMENTS



Given that Project 3-B involves roadway reconstruction, the improvements implemented as part of Project 3-A may require removal to meet the new roadway geometry. Because of this, both projects are presented as standalone projects with separate costs.



EXISTING CONDITIONS



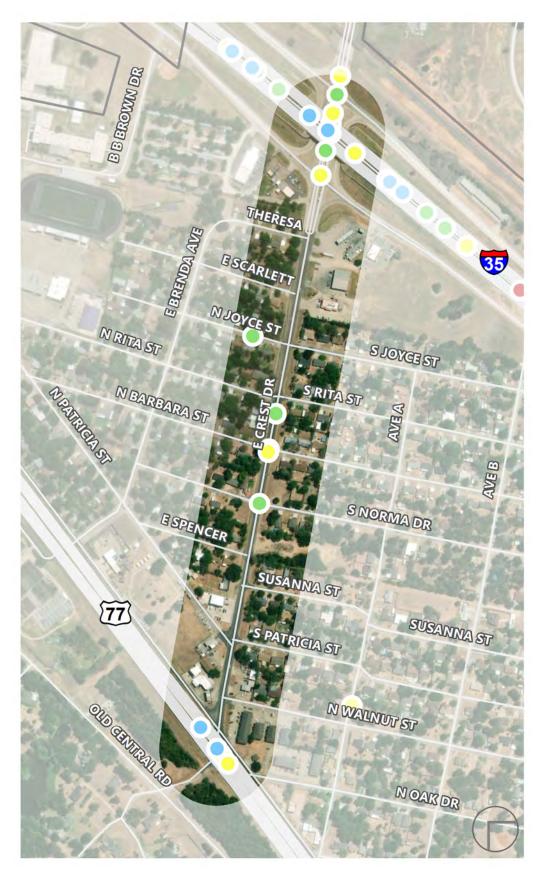
Existing Condition: BU-77 (New Dallas Hwy) at E Frost St facing north

Existing Condition: BU-77 (New Dallas Hwy) at Ave B facing south

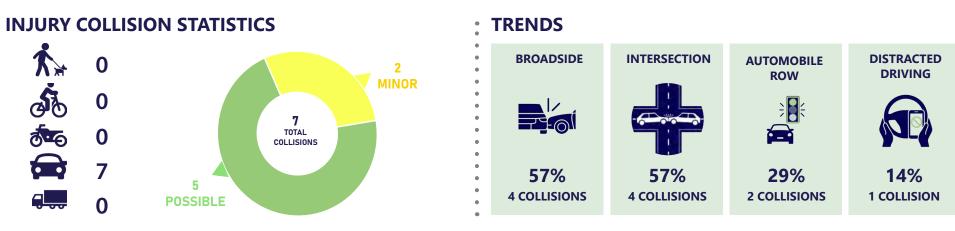
| 3-B: BU-77 (NEW DALLAS HIGHWAY) CORRIDOR SAFETY IMPROVEMENTS | | | | | | | |
|--|--------------------------|--|--------------|--|--|--|--|
| IMPROVEMENTS LOCATIONS ESTIMATED COST | | | | | | | |
| | Complete Streets Project | From James Blvd to Ave C | \$6,900,000 | | | | |
| <u></u> | Complete Streets Project | From Ave C to Meyers Ln | \$8,832,000 | | | | |
| | Complete Streets Project | From Meyers Ln to SL-340 (Industrial Blvd) | \$1,265,000 | | | | |
| | Install Roundabout | BU-77 and E Crest Dr | \$1,150,000 | | | | |
| | Install Roundabout | BU-77 and E Craven Ave | \$1,150,000 | | | | |
| | | CONTINGENCY COST | \$3,859,400 | | | | |
| | | ENGINEERING COST | \$8,104,800 | | | | |
| | | TOTAL COST | \$31,261,200 | | | | |



PROJECT 4: FM-2417 (E CREST DRIVE)- CORRIDOR SAFETY IMPROVEMENTS



E Crest Drive, a two-lane undivided minor arterial, provides access to surrounding residential neighborhoods. The posted speed limit is 30 mph. E Crest Drive connects Connally High School, Connally Elementary School, and the Texas State Technical College.



EXISTING CONDITIONS



Existing Condition: FM-2417 (E Crest Dr) at N/ S Patricia St facing east

Existing Condition: FM-2417 (E Crest Dr) at N/ S Rita St facing east

ESTIMATED COST OF IMPROVEMENT

| | 4: FM-2417 (E CREST DR)- CORRIDOR SAFETY IMPROVEMENTS | | | | | | | |
|------------|---|---|----------------|--|--|--|--|--|
| | IMPROVEMENTS | LOCATIONS | ESTIMATED COST | | | | | |
| 26 | Install Speed Feedback Sign | | \$34,500 | | | | | |
| M | Install Street Lighting | | \$246,100 | | | | | |
| | Sign Upgrades | From BU-77 (New Dallas Hwy) to I-35 Frontage Rd | \$10,100 | | | | | |
| | Clear Sight Triangles | | \$3,500 | | | | | |
| * * | Install Sidewalks | | \$1,840,500 | | | | | |
| X. | Crosswalk Installation with Enhancements | N Rita St | \$24,200 | | | | | |
| _ | | CONTINGENCY COST | \$431,800 | | | | | |
| | | ENGINEERING COST | \$906,800 | | | | | |
| | | TOTAL COST | \$3,497,500 | | | | | |

Fatal Injury

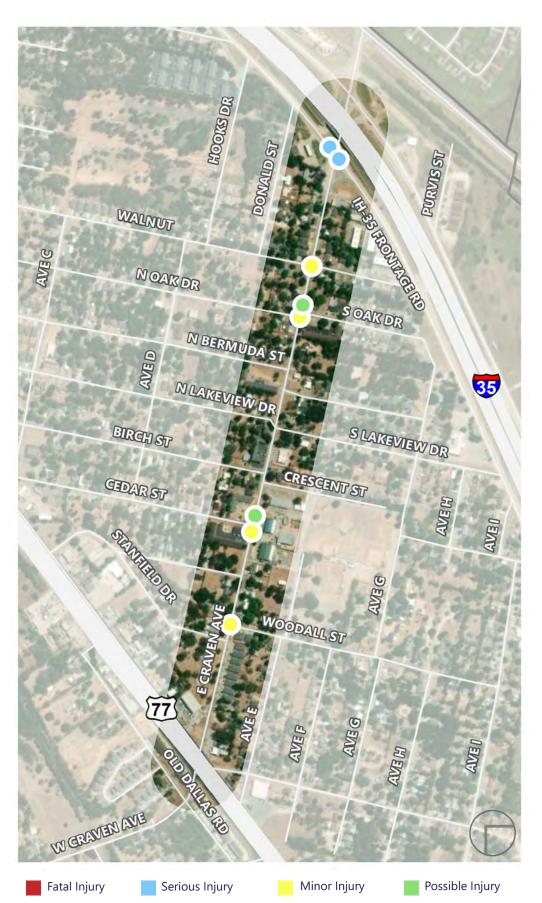
Serious Injury

Minor Injury

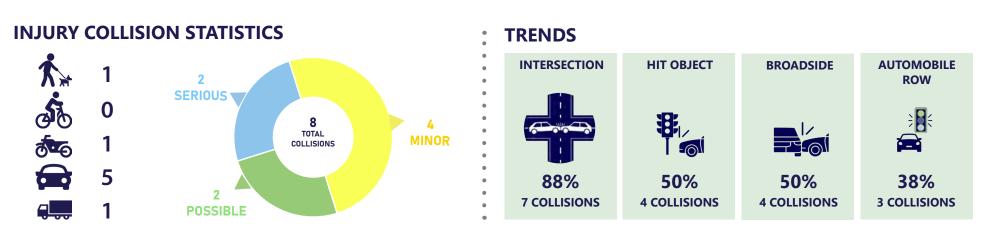
Possible Injury



PROJECT 5: E CRAVEN AVENUE- CORRIDOR SAFETY IMPROVEMENTS



E Craven Avenue, a two-lane undivided major collector, provides access to residential neighborhoods and Lacy Lakeview City Hall. The posted speed limit is 30 mph.



EXISTING CONDITIONS



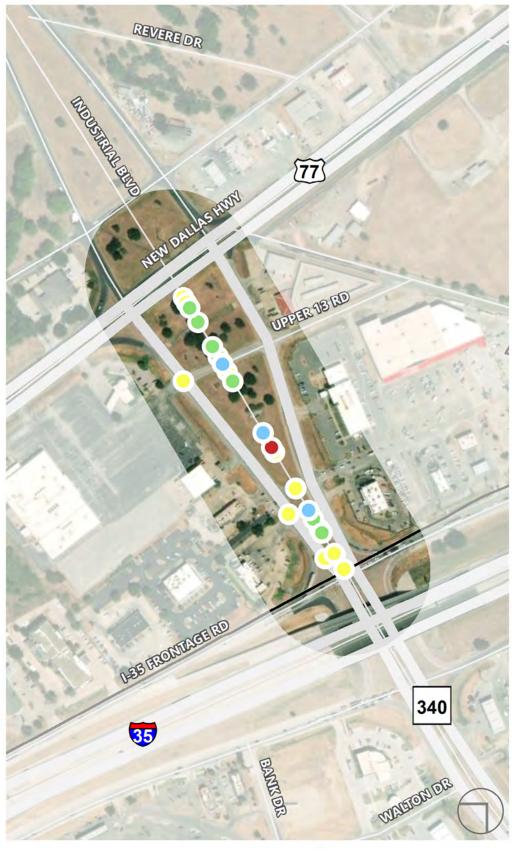
Existing Condition: E Craven Ave at Woodall St facing east

Existing Condition: E Craven Ave at N/S Oak Dr facing west

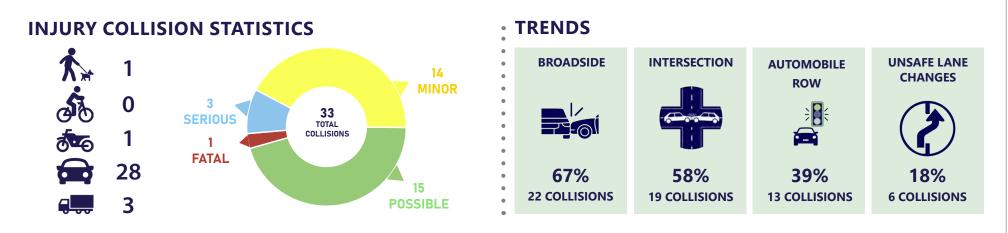
| 5: E CRAVEN AVE- CORRIDOR SAFETY IMPROVEMENTS | | | | | | |
|---|---|--|----------------|--|--|--|
| | IMPROVEMENTS | LOCATIONS | ESTIMATED COST | | | |
| | Pedestrian Connectivity Improvements (Sidewalk, Crosswalks) | | \$2,707,000 | | | |
| | Install Striping | | \$53,000 | | | |
| | Install Street Lighting | From BU-77 (New Dallas Hwy) to I-35 Frontage Rd | \$296,700 | | | |
| | Minor Street Striping and Sign Upgrades | - | \$11,300 | | | |
| | Install Speed Feedback Sign | | \$34,500 | | | |
| _ | | CONTINGENCY COST | \$620,500 | | | |
| | | ENGINEERING COST | \$1,303,100 | | | |
| | | TOTAL COST | \$5,026,100 | | | |



PROJECT 6: SL-340 (INDUSTRIAL BOULEVARD)- CORRIDOR SAFETY IMPROVEMENTS



Industrial Boulevard, a four-lane divided principal arterial, provides connection between US Business 77 and IH-35. The posted speed limit is 40 mph.





Existing Condition: SL-340 (Industrial Blvd) at Upper 13 Rd facing east

Existing Condition: SL-340 (Industrial Blvd) at I-35 Frontage Rd facing west

ESTIMATED COST OF IMPROVEMENT

| 6: SL-340 (INDUSTRIAL BLVD)- CORRIDOR SAFETY IMPROVEMENTS | | | | | |
|---|---|-------------------------------------|----------------|--|--|
| | IMPROVEMENTS | LOCATIONS | ESTIMATED COST | | |
| X * | Pedestrian Connectivity Improvements (Sidewalk & Crosswalk) | From BU-77 (New Dallas Hwy) to I-35 | \$725,900 | | |
| | Install Street Lighting | | \$136,900 | | |
| N.Y | Dedicated Left Turn Lanes | | \$81,000 | | |
| | Sign Upgrades | | \$7,200 | | |
| | Revise Lane Configuration | I-35 Frontage Rd Exit Ramp | \$7,400 | | |
| X * | Pedestrian Connectivity Improvements (Sidewalk & Crosswalk) | BU-77 (New Dallas Hwy) | \$435,900 | | |
| | Signal Hardware Upgrades | | \$24,200 | | |
| _ | | CONTINGENCY COST | \$283,700 | | |
| | | ENGINEERING COST | \$595,800 | | |
| | | TOTAL COST | \$2,298,000 | | |

Fatal Injury

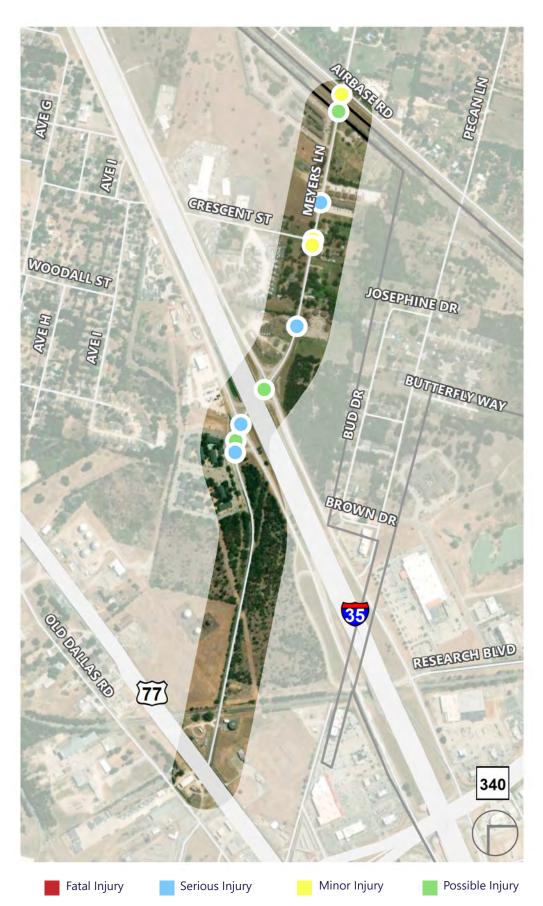
Serious Injury

Minor Injury

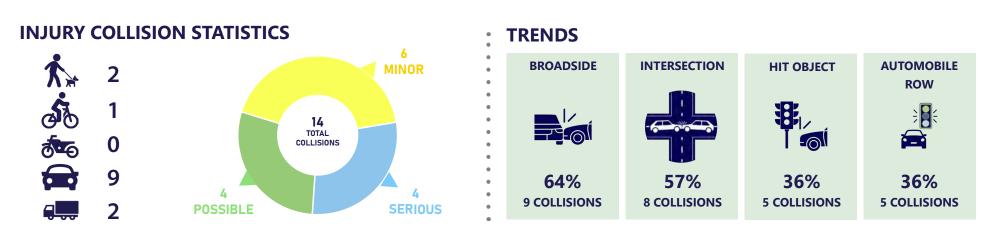
Possible Injury



PROJECT 7: MEYERS LANE- CORRIDOR SAFETY IMPROVEMENTS



Meyers Lane, a two-lane undivided major collector street, provides access to I-35. The posted speed limit is 30 mph.



EXISTING CONDITIONS



Existing Condition: Meyers Ln at Crescent St facing east

Existing Condition: Meyers Ln at I-35 n Frontage Rd facing west

| 7: MEYERS LANE- CORRIDOR SAFETY IMPROVEMENTS | | | | |
|--|---------------------------------|---|----------------|--|
| | IMPROVEMENTS | LOCATIONS | ESTIMATED COST | |
| | Install Striping | From BU-77 (New Dallas Hwy) to Airbase Rd | \$49,700 | |
| | Install Street Lighting | | \$335,800 | |
| | Install Safety Edge | | \$87,400 | |
| ٢ | Sign Upgrades | | \$9,000 | |
| \bigcirc | Advance Warning Flashing Beacon | Advance of I-35 Frontage Rd Intersection | \$17,300 | |
| - | | CONTINGENCY COST | \$99,900 | |
| | | ENGINEERING COST | \$209,700 | |
| | | TOTAL COST | \$808,800 | |

