



Estes Park Multimodal Transportation Plan

May 2025



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Introduction

Estes Park is a rural mountain town of just under 6,000 residents located in the Rocky Mountains in northern Colorado. The surrounding area of Larimer County contributes approximately another 6,000 residents. While the town has a relatively small population, it welcomes millions of visitors each year, creating unique transportation challenges for its size. The Town of Estes Park (TOEP) 2045 Transportation Plan is made up of two distinct plans:



The **Multimodal Transportation Plan (MTP)** is the long-range vision for the cohesive transportation system for Estes Park and the surrounding area that will guide the Town's investments in the transportation system to best serve the needs of the community and visitors. The **Transit Development Plan (TDP)** is a targeted short- to mid-term plan focused on improving public transportation accessibility from short-distance, local circulation needs to long-distance, regional connectivity. Both of these plans build upon and were informed by the goals established in the 2022 Estes Forward Comprehensive Plan.

Estes Park's picturesque mountain setting is one of the Town's greatest strengths, attracting visitors year-round to come see the town and nearby Rocky Mountain National Park (RMNP). However, the scenic landscape also imposes spatial challenges when considering traditional roadway improvement strategies. The topography of the surrounding mountains limits the Town's ability to increase roadway capacity through added lanes. Most major roadways and arterial streets are limited to their current footprint due to topographic features like steep slopes and rock formations, which prevent expansion. Because of these geographic limitations, multimodal and transit solutions offer particularly useful benefits to Estes Park.

To guide the planning process the Town staff and Steering Committee members developed project goals:

2045 Transportation Plan Goals

	<p>Multimodal Safety <i>Making Estes Parks roads and trails safe and comfortable for all users</i></p>	<p>Choices and Connectivity <i>Providing options for all modes and users that connect to desirable destinations</i></p>
<p>User Experience <i>Creating a transportation system that provides a seamless and positive experience</i></p>	<p>Regional Partnership <i>Partnering with key local, state, and federal organizations to create a cohesive network</i></p>	<p>Economic and Social Sustainability <i>Connections that allow the free flow of goods and people throughout the area</i></p>
<p>Accessibility <i>A transportation network accessible for all users</i></p>	<p>Resilient Infrastructure and Environmental Sustainability <i>Infrastructure that stands the test of time</i></p>	<p>Funding Implementation <i>Developing a pathway for realizing the vision</i></p>



These project goals serve as the foundation for the planning project. Each phase of the project, from documenting existing conditions through funding and prioritization, was guided and shaped by these project goals and those set forth by the Estes Forward Comprehensive Plan.

While the project goals served as the foundation of the project, community input and preference were the guiding voice for the planning team. Two phases of community engagement were held during the planning process. These phases had the express purpose of ensuring that community knowledge of the transportation system was included in the plan and providing residents the opportunity to weigh in on any recommendations before they were finalized, making sure all recommendations furthered the goals and needs of Estes Park.

THE PLAN IS DIVIDED INTO THE FOLLOWING SECTIONS:

Facilities Evaluation and Needs Assessment: A study of the current transportation network.

Economic and Community Context Assessment: Creating a baseline for future transportation in the town.

Peer Transit Systems Analysis: Exploring what can be learned from other cities' successes.

Public Engagement Summary: How the public shaped the planning effort.

Transportation Recommendations: How Estes Park can improve the transportation network for the future.

Prioritization and Implementation: A guide to making sure projects are established in a sequence that improves the network for all users.

Financial Planning and Capital Improvements: Helping lay the groundwork for funding future transportation improvements.

The 2045 Estes Park Transportation Plan paints a comprehensive picture of current transportation in the town and opportunities for improvements, while laying out the steps to move from the recommendations to reality. It will serve as a road map for the next 20 years for traveling in and around Estes Park.





Chapter 1:

Facilities Evaluation and Needs Assessment

Introduction

Study Area

Estes Park is located in Larimer County in north-central Colorado approximately 70 miles northwest of Denver and 30 miles due west of Loveland. Estes Park is connected to the Front Range region via United States Highway (US) 34 and US 36. Rocky Mountain National Park (RMNP) is located just west of Estes Park and the town serves as the gateway community on the eastern side. The Arapahoe and Roosevelt National Forest (ARNF) borders Estes Park to the east and south and provides additional recreational opportunities.

The 2045 Transportation Plan study area includes the entirety of the TOEP boundary as well as surrounding portions of unincorporated Larimer County between the RMNP and ARNF. The study area covers 32.5 square miles and contains the bulk of the populated areas and private land in the Estes Valley to address mobility needs that fall just outside Town boundaries, but still impact residents, workers, and visitors in Estes Park. A map of the 2045 Transportation Plan study area is shown in **Figure 2**.

Planning Process

Figure 1. Estes Park Transportation Plan Process

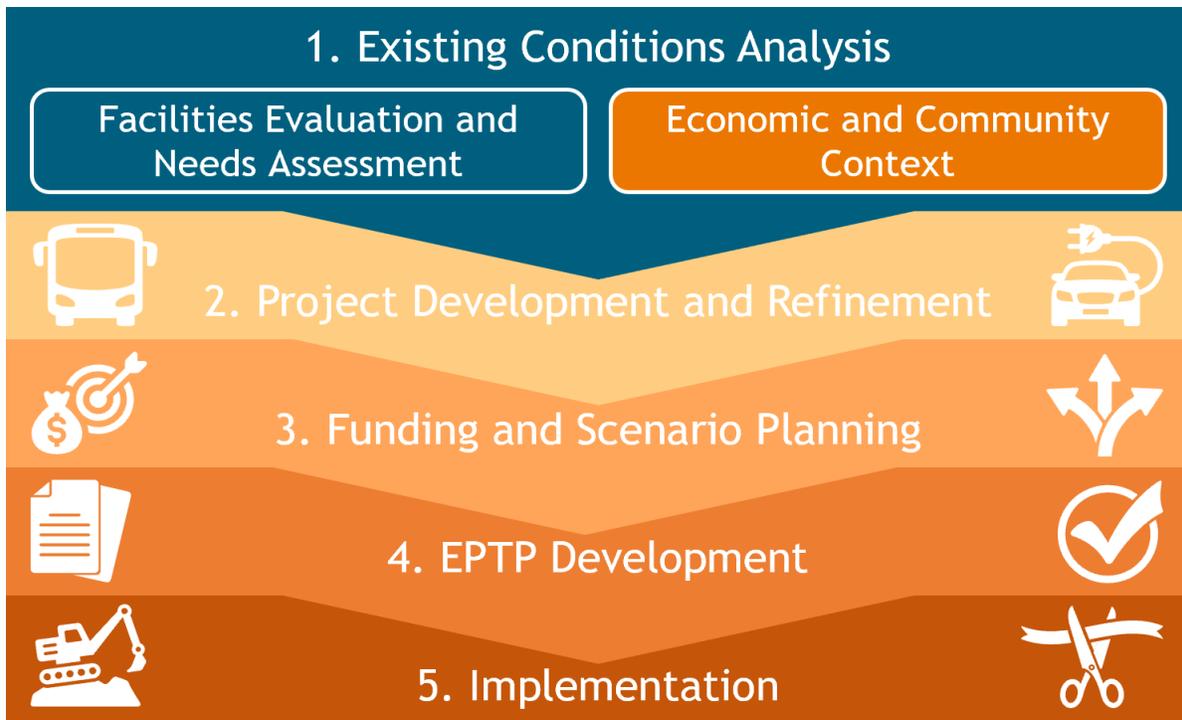
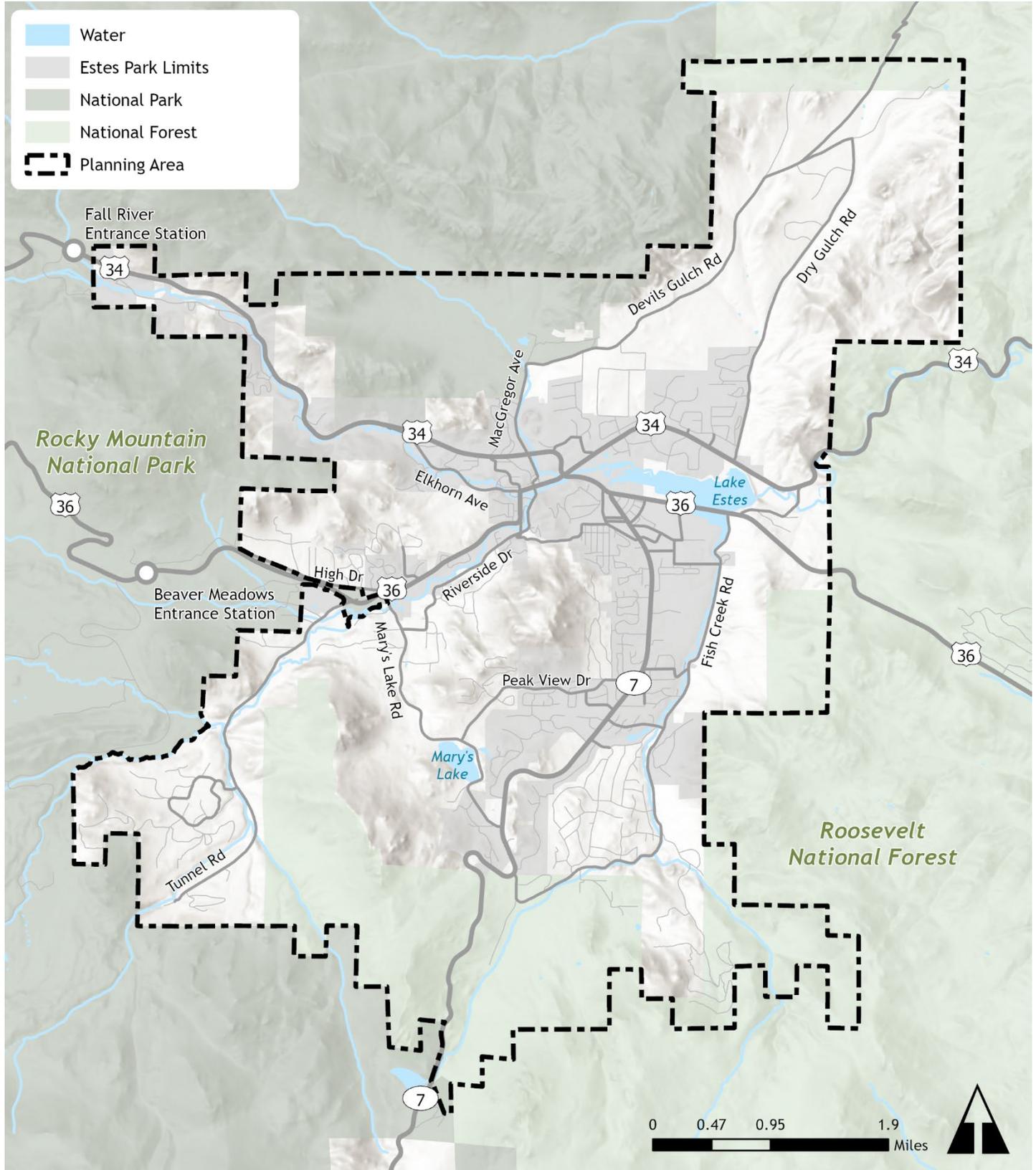


Figure 2. Study Area



Previous Plans and Studies

One of the primary purposes of the MTP is to aggregate the analysis, goals, and recommendations of previous plans and studies. The existence of this plan, for instance, comes directly from the 2022 Estes Forward Comprehensive Plan's action list item T 1.A. Incorporating goals from previous plans and studies ensures that the MTP recommendations stay true to the recent efforts and input received from the public. To summarize, goals from recent plans and studies were grouped into eight categories: Pedestrian & Bicycle, Transit, Congestion, Safety, Maintenance, Land Use/Housing/Economic Development, Sustainability/Equity/Recreation, and Arts/Culture/Placemaking.

Applicable plans were reviewed that have been completed by the TOEP, Estes Valley Recreation and Park District (EVRPD), Estes Valley Land Trust (EVLTL), and Larimer County. Each reviewed plan is shown in **Table 1. Previous Plans and Studies Focus Areas**, with an indicator of which topic areas are covered in each plan. The subsections following the table outline each topic area and summarized goals from the studies for which topic area was a primary focus.

Table 1. Previous Plans and Studies Focus Areas

Plan	Lead Agency	Year	Topic Area							
			Pedestrian & Bicycle	Transit	Congestion	Safety	Maintenance	Land Use/Housing/Econ Development	Sustainability/Equity/Recreation	Arts/Culture/Placemaking
ADA Self-Evaluation Transition Plan	Estes Park	2023	●			●	●			
Climate Smart and Future Ready Plan	Larimer Co.	2022	●	●					●	
Environmental Sustainability Task Force Report	Estes Park	2022	●						●	
Estes Forward Comprehensive Plan	Estes Park	2022	●	●	●	●	●		●	●
Facilities Master Plan	Estes Park	2022					●	●	●	
EV Infrastructure and Readiness Plan	Estes Park	2021							●	
Larimer County Comprehensive Plan	Larimer Co.	2021	●	●	●	●			●	●
Estes Valley Open Space Plan	EVLTL	2020	●						●	●
Downtown Parking Management Plan	Estes Park	2018	●	●	●	●		●		
Estes Park Downtown Plan	Estes Park	2018	●	●	●	●	●	●	●	●
Larimer County Transportation Master Plan	Larimer Co.	2017	●	●	●	●	●		●	
Estes Valley Master Trails Plan	EVRPD	2016	●						●	

● Major Plan Component/Focus

● Included in Plan



Previous Plan Goals

Transportation-related goals from previous plans and studies relating to each of the eight themes are provided in the following subsections.

Pedestrian & Bicycle

Increased connectivity, implementing more facilities, and conflict reduction at significant intersections are described as key goals for Estes Park and surrounding areas in pedestrian- and bicycle-oriented studies. Several studies identify key pedestrian-related issues around Estes Park, including:

- Equitable and safe access to activity centers
- Proper and frequent active transportation facility maintenance
- Improved development standards such as landscape buffers between vehicle traffic and active transportation users
- Implementing parking efficiency policies

Pedestrian & Bicycle Studies	
2023	ADA Self-Evaluation Transition Plan
2022	Climate Smart and Future Ready Plan
2022	Estes Forward Comprehensive Plan
2021	Larimer County Comprehensive Plan
2020	Estes Valley Open Space Plan
2018	Downtown Parking Management Plan
2018	Estes Park Downtown Plan
2017	Larimer County Transportation Master Plan
2016	Estes Valley Master Trails Plan

These studies recognized the need for an expansion of both on-street and off-street bicycle facilities. This is essential to support bicycling not only as a recreational activity but also as an attractive and practical mode of transportation for individuals of all ages and abilities. The Estes Park Downtown Plan also calls for increased connectivity to open space throughout downtown Estes Park. Other recurring goals in these plans include improving the Town’s and County’s roadway design standards to include active transportation facilities as well as prioritizing safety and accessibility over vehicular travel times.

Transit

The two most common themes of transit-oriented studies describe the importance of a cohesive regional transit system along with the need to better support transit-reliant populations such as older adults and working populations. Interconnectivity between transit systems would allow for easier transfers between local and regional systems. Other important themes related to transit include connections to activity centers, maintenance and enhancements of existing transit fleets, increased frequency, and the implementation of seasonal workforce transit options.

Transit Studies	
2022	Climate Smart and Future Ready Plan
2022	Estes Forward Comprehensive Plan
2021	Larimer County Comprehensive Plan
2018	Estes Park Downtown Plan
2018	Downtown Parking Management Plan
2017	Larimer County Transportation Master Plan



Congestion

To address the increased traffic congestion and greenhouse gas (GHG) emissions, particularly in areas with low-density land uses and housing, various infrastructure and policy strategies have been recommended. Strategies include:

- Improving circulation through alternate routes beyond the state highways
- Implementing more efficient traffic technologies such as signal coordination and variable speed limits
- Supporting low-emission vehicle adoption and associated public charging infrastructure
- Installing roundabouts rather than traffic signals where feasible to have continuous traffic movement

Congestion Studies	
2022	Estes Forward Comprehensive Plan
2021	Larimer County Comprehensive Plan
2018	Estes Park Downtown Plan
2018	Downtown Parking Management Plan
2017	Larimer County Transportation Master Plan

Safety

The safety efforts of Estes Park are guided by both regional and local safety targets, which in turn influence a range of recommended infrastructure, policy, and program strategies. Larimer County’s Comprehensive Plan highlights regional issues, including challenges that result from remote mountain living. The Estes Forward Comprehensive Plan also has an emphasis on safety with a focus on multimodal safety. Estes Park is dedicated to enhancing the safety and connectivity of its transportation system. To promote safety, the first crucial step is to identify and assess any shortcomings in a roadway’s capacity to safely accommodate all modes of travel.

Safety Studies	
2023	ADA Self-Evaluation Transition Plan
2022	Estes Forward Comprehensive Plan
2021	Larimer County Comprehensive Plan
2018	Estes Park Downtown Plan
2018	Downtown Parking Management Plan
2017	Larimer County Transportation Master Plan

Maintenance

Maintenance is crucial for all forms of transportation infrastructure, including roads, bicycle facilities, sidewalks, and transit vehicles. Recent plans have placed a greater emphasis on maintaining multimodal facilities, which have historically been overlooked. The renewed focus on all road users is essential, as poor facility conditions often have the greatest impact on bicyclists, scooter riders, and pedestrians. A common strategy that was mentioned in various studies and plans was ensuring that funding allocated to road improvements also incorporates multimodal updates.

Maintenance Studies	
2023	ADA Self-Evaluation Transition Plan
2022	Estes Forward Comprehensive Plan
2022	Facilities Master Plan
2018	Estes Park Downtown Plan
2017	Larimer County Transportation Master Plan



Land Use/Housing/Economic Development

Housing and transportation are intrinsically connected, and both are essential for the support of a resilient and thriving community. Both the Town’s and the County’s Comprehensive Plans place an emphasis on housing and other land uses. On top of coordinating land uses, sustained housing development is something that is crucial to Estes Park. Two core strategies the Town desires to employ are encouraging the development of both affordable and workforce housing. Another focus that was reiterated across plans was ensuring that development complies within the existing capacity of the transportation network alongside planning for future improvements.

Land Use/Housing/Economic Development Studies	
2022	Estes Forward Comprehensive Plan
2022	Facilities Master Plan
2021	Larimer County Comprehensive Plan
2018	Estes Park Downtown Plan
2018	Downtown Parking Management Plan

Sustainability/Equity/Recreation

One of the most common themes throughout all applicable plans was the focus on preserving the natural environment in and around Estes Park. The natural beauty surrounding the Town is one of its most desirable charms, and many plans focus on strategies like implementing green infrastructure and alternative fueling stations, and incentivizing more energy and emission-efficient practices and design standards. The EV Infrastructure and Readiness Plan provides a roadmap for electric vehicle education programs, rates, and other policies, and expanding public charging infrastructure. The Environmental Sustainability Task Force Report also discusses developing an emissions report to track progress. Additionally past plans emphasizes a need for an equitable transportation network, that serves those who may to not wish to or are unable to drive. i

Sustainability/Equity/Recreation Studies	
2022	Climate Smart and Future Ready Plan
2022	Environmental Sustainability Task Force Report
2022	Estes Forward Comprehensive Plan
2022	Facilities Master Plan
2021	Larimer County Comprehensive Plan
2021	EV Infrastructure and Readiness Plan
2018	Estes Park Downtown Plan
2017	Larimer County Transportation Master Plan
2016	Estes Valley Master Trails Plan

Arts/Culture/Placemaking

The inclusion of art and placemaking within the transportation system serves multiple important purposes. Art is utilized to infuse otherwise ordinary locations, such as bridges or retaining walls, with unique cultural symbols and a distinctive atmosphere. Apart from enhancing the aesthetic appeal of the transportation system, art also plays a crucial role in ensuring safety. By creating vibrant spaces using art, what would typically be perceived as obstacles can be transformed into valuable assets. Revitalizing unattractive spaces using public art helps cultivate a sense of community and supports economic development.

Arts/Culture/Placemaking Studies	
2022	Estes Forward Comprehensive Plan
2021	Larimer County Comprehensive Plan
2020	Estes Valley Open Space Plan
2018	Estes Park Downtown Plan



Previous Plan Recommended Improvements

Transportation projects recommended by each of the previous plans reviewed are listed in **Table 2. Previous Plan Transportation Recommendations**. Projects have been organized into two modal groups: Vehicular (CAR) and Active Transportation (ACT). The projects are also mapped by mode; vehicular projects are shown in **Figure 3**, and active transportation projects are shown in **Figure 4**.

Table 2. Previous Plan Transportation Recommendations

ID*	Description	Location	From/At	To	Source Plan
CAR-1	Widening, passing lanes, and safety pullouts	US 36	US 34	Boulder County Line	Larimer County Transportation Master Plan
CAR-2	Widening, safety, and traffic operations improvements	US 34	US 36	-	Larimer County Transportation Master Plan
CAR-3	Safety and preservation improvements	US 34	Elkhorn Ave	Mall Rd	Larimer County Transportation Master Plan
ACT-1	Natural-surface side path around Lake Estes	Lake Estes Trail	-	-	Estes Valley Trails Plan
ACT-2	Paved trail (Scott Ave to Lake Estes Trail) natural-surface trail to Homer Rouse Trail	Fish Creek Trail	Lake Estes Trail	Homer Rouse Trail	Estes Valley Trails Plan
ACT-3	Parking accommodations for horse trailers	Homer Rouse Trail	Fish Creek Trail	Lily Lake	Estes Valley Trails Plan
ACT-4	New trail connection	Otie's Trail	US 34	Devil's Gulch Rd	Estes Valley Trails Plan
ACT-5	New pedestrian and bicycle facilities	US 36	Marys Lake Rd	Crags Dr	Estes Valley Trails Plan
ACT-6	State Highway (SH) 7 improvements	SH 7	Marys Lake Rd	Manford Ave	Estes Valley Trails Plan
ACT-7	New trail connection	Fish Creek Rd	Manford Ave	Fish Creek Trail	Estes Valley Trails Plan
ACT-8	New moderate-grade multi-use trail	Dry Gulch Road	MacGregor Ave	Dry Gulch Rd	Estes Valley Trails Plan
ACT-9	New trail connection	Peak View Drive	Country Club Dr	Fish Creek Trail	Estes Valley Trails Plan
ACT-10	Fill sidewalk gap	Moccasin Cir Dr	Riverside Dr	Estes Park Medical Center	Estes Valley Trails Plan
ACT-11	New loop trail around Marys Lake	Marys Lake Trail	-	-	Estes Valley Trails Plan
ACT-12	New short soft-surface trail	Lake Estes Interpretive Trail	Lake Estes Trail	Mall Rd	Estes Valley Trails Plan



ID*	Description	Location	From/At	To	Source Plan
ACT-13	New trail connection	Fish Creek Connector	Fish Creek Trail	Lake Estes Trail	Estes Valley Trails Plan
ACT-14	New trail connection	Elkhorn Ave	Virginia Dr	Big Horn Dr	Estes Valley Trails Plan
ACT-15	New multi-use trail connection	Spur 66	Aspen Brook Dr	US 36	Estes Valley Trails Plan
ACT-16	New multi-use trail connection	Marys Lake Rd	SH 7	US 36	Estes Valley Trails Plan
ACT-17	New trail connection	Marys Lake Rd	SH 7	Fish Creek Way	Estes Valley Trails Plan
ACT-18	Upgrade paved shoulder	Riverside Dr	Elkhorn Ave	Marys Lake Rd	Estes Valley Trails Plan
ACT-19	New trail connection	Fish Creek Rd	Fish Creek Trail	Kruger Rock	Estes Valley Trails Plan
ACT-20	New trail connection	Little Valley Rd	Fish Creek Trail	Homestead Meadows	Estes Valley Trails Plan
ACT-21	Upgrade paved shoulder	Fall River Rd	Fall River Trail	Wonderview Ave	Estes Valley Trails Plan
ACT-22	New natural-surface trail	Mall Rd	US 36	US 34	Estes Valley Trails Plan
ACT-23	New multi-use trail connection	Pawnee Trail	Carriage Dr	Marys Lake	Estes Valley Trails Plan
ACT-24	New trail connection	Prospect Mt. Connector	Peak View Dr	Riverside Dr	Estes Valley Trails Plan
ACT-25	New multi-use trail connection	US 34	US 36	Mall Rd	Estes Valley Trails Plan
ACT-26	Upgrade paved shoulder	SH 7	US 36	Town Limits	Estes Valley Trails Plan
ACT-27	Bicycle and pedestrian facilities	Spur 66	Moraine Ave	RMNP	Estes Valley Trails Plan
ACT-28	New trail connection	YMCA/Marys Lake Corridor	Marys Lake Trail	YMCA	Estes Valley Trails Plan

*IDs categorized by primary mode: CAR = Vehicular, ACT = Active Transportation



Figure 3. Previously Recommended Vehicular Projects

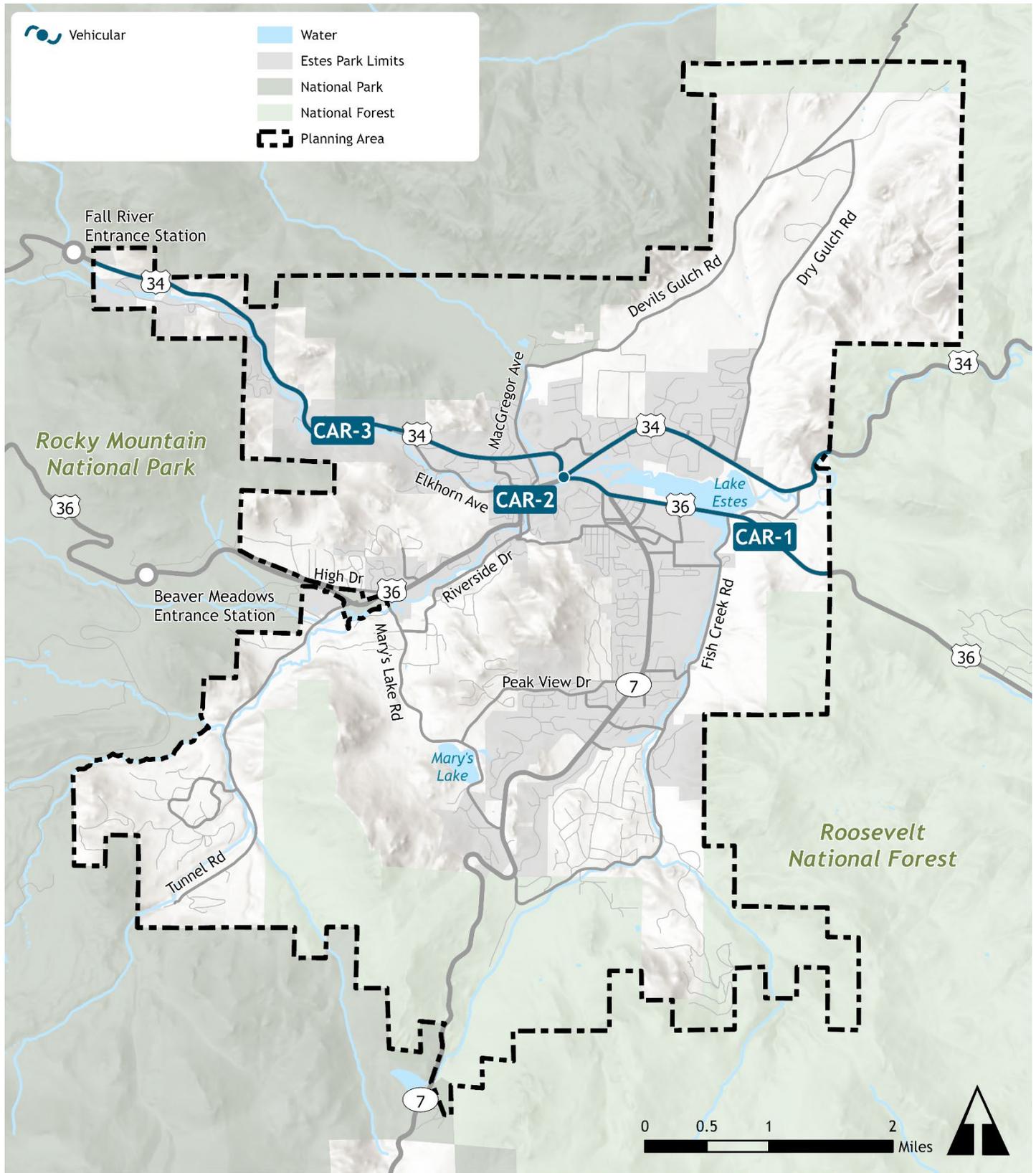
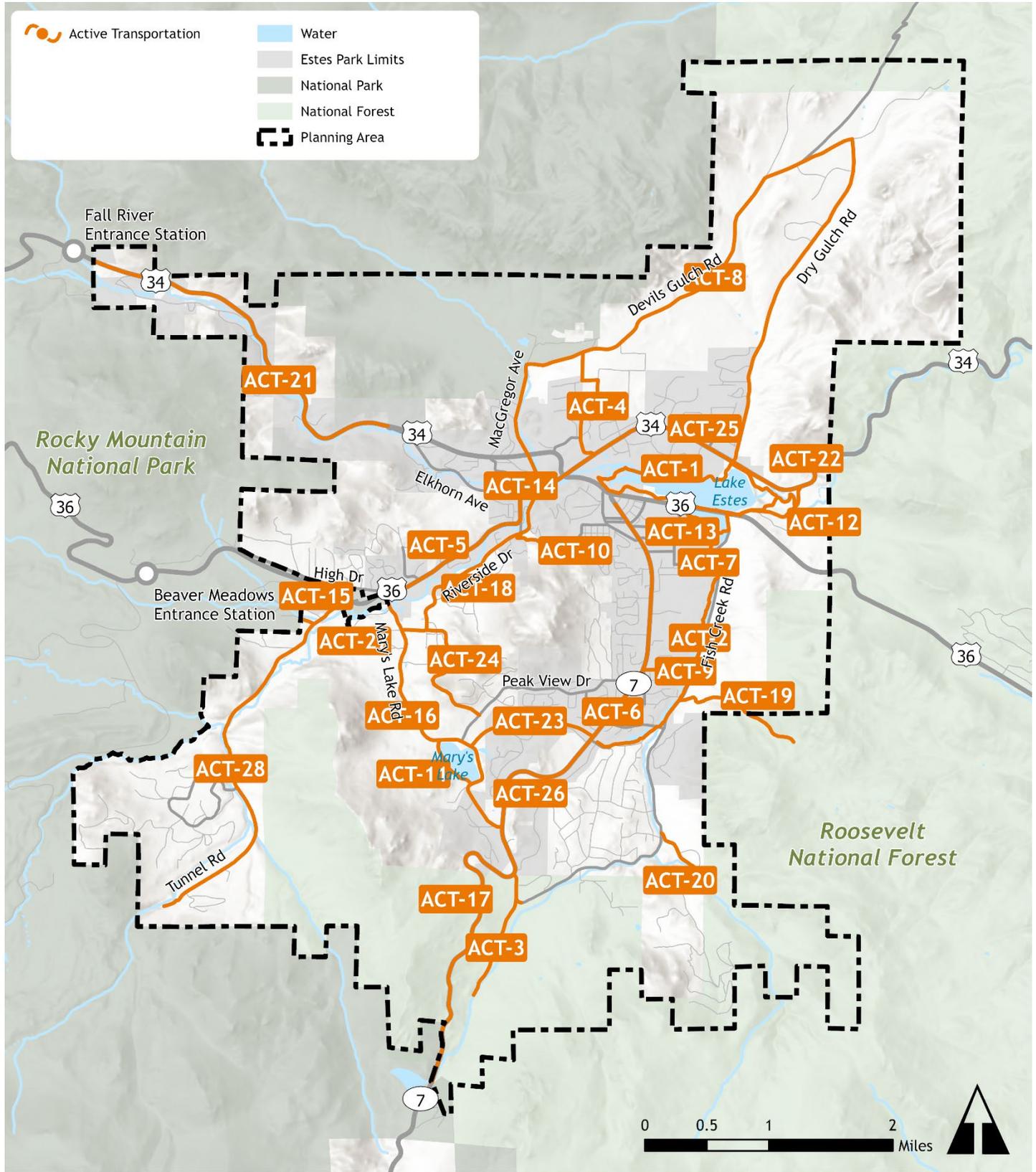


Figure 4. Previously Recommended Active Transportation Projects



Townwide Future Study and Policy Recommendations

Estes Forward Comprehensive Plan and Capital Improvement Plan (CIP) recommended several transportation studies to establish specific needs and desired improvements:

- **Bike and Pedestrian Master Plan.** Prioritize routes for creating a more walkable and bicycle-friendly community, enhancing mobility options, improving public health, and promoting sustainable transportation choices.
- **Parks Master Plan.** Develop a cohesive, comprehensive parks plan to prioritize equitable trail connections and access.
- **Streets Master Plan.** Prioritize key streets and connections by mode and identify and prioritize studies of subareas and key transportation corridors with specialized needs.

Ongoing and Upcoming Projects

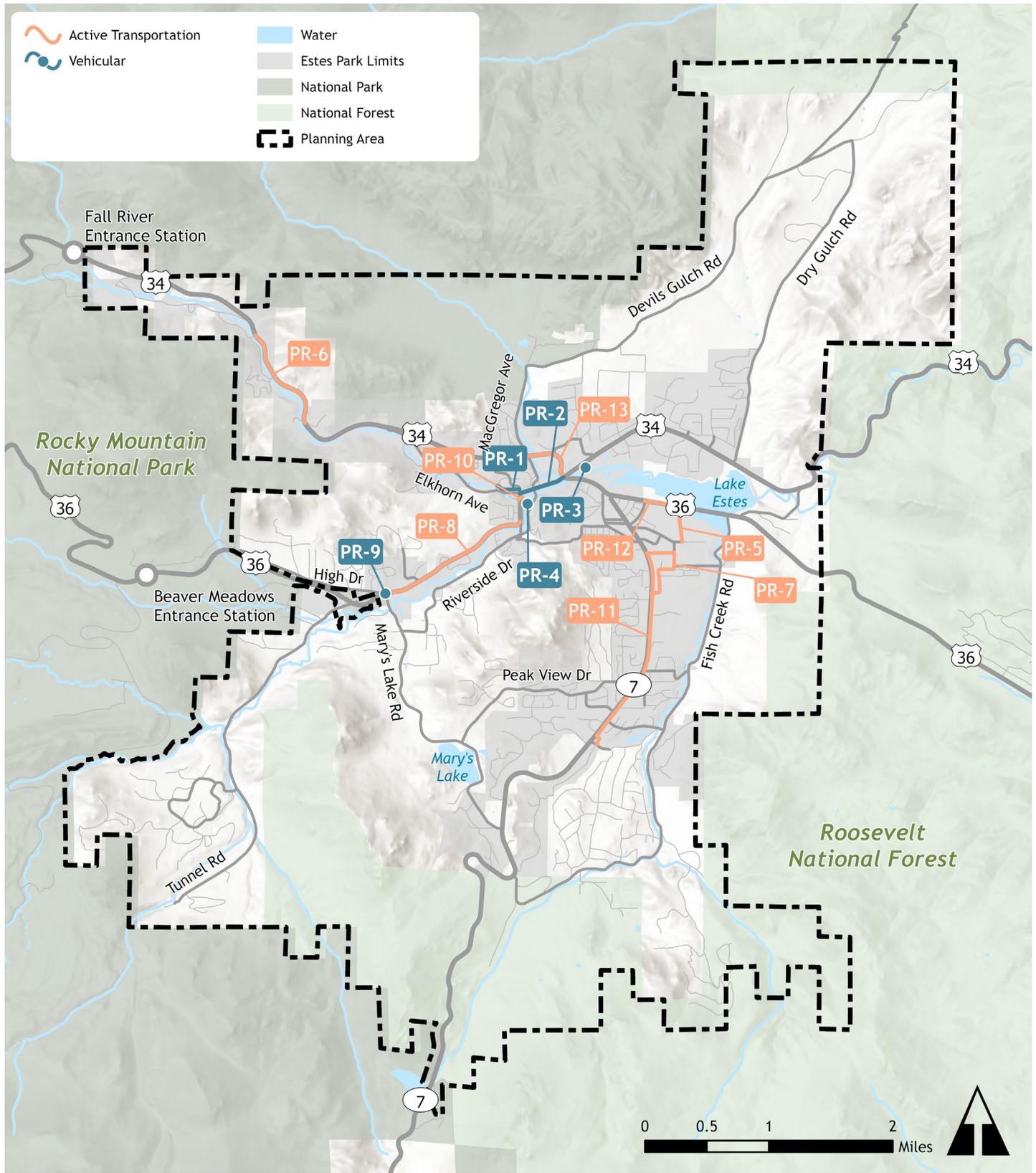
Estes Park already has several transportation improvements in progress and has several more potential future projects identified in the CIP. The future projects cannot advance to design and construction until community support and funding is secured. Existing programmed projects for Estes Park are listed in **Table 3. Programmed Projects**. Programmed vehicular and active transportation projects are mapped in **Figure 5**.

Table 3. Programmed Projects

ID	Description	Location	From/At	To
PR-1	Roadway reconstruction	Cleave St	Big Horn Dr	Spruce Dr
PR-2	Roadway reconstruction	Elkhorn Ave	Wonderview Ave	Moraine Ave
PR-3	New parking structure	North Visitor Center Parking Lot	-	-
PR-4	New parking structure	Downtown Estes Park	TBD	-
PR-5	New multi-use path	Community Dr	US 36	Manford Ave
PR-6	Trail extension	Fall River Rd	Fish Hatchery Rd	Homestead Ln
PR-7	New trail connection	Community Dr	Graves Ave	SH 7
PR-8	Multimodal improvements	Moraine Ave	Crags Dr	Marys Lake Rd
PR-9	Riverwalk underpass ramps	Moraine Ave	-	-
PR-10	New Roundabout	Moraine Ave	Marys Lake Rd	-
PR-11	Trail resurfacing	SH 7	US 34	SH 7
PR-12	Multimodal improvements	US 36	Community Dr	4th St
PR-13	Trail extension	Wonderview Ave	US 36	MacGregor Ave



Figure 5. Programmed Projects



Travel

This chapter discusses how residents, employees, and visitors travel around Estes Park to gain understanding of the types of travel that need to be accommodated by the Town’s transportation system. The data used encompasses a variety of sources including the North Front Range Metropolitan Planning Organization (NFRMPO) 2019 Travel Demand Model, US Census Bureau Longitudinal Employer Household Dynamics (LEHD) data, data from the American Community Survey (ACS), and data from Replica Places to analyze travel patterns, jobs, and traffic. The Town of Estes Park has peaks and valleys in transportation demands brought on by tourism and seasonal employees. No data source can perfectly capture these changes, however the variety of data sources used is best practice for many similar communities. Additional local surveys should be considered to capture these changes most accurately.

Commuting

Understanding the relationship between employment and commuting in Estes Park is important to best support commuters that live in and outside of Estes Park. The following sections show the overall live and work travel flows in Estes Park, where Town residents work, and where employees live. Estes Park employees a large number of seasonal workers who may not be captured in the employment data.

Live and Work Travel Flows

There are an estimated 1,659 residents that travel outside of the study area for work; 1,869 people who work in Estes Park and live elsewhere; and 2,091 people who live and work in Estes Park. Just over half of workers who live in Estes Park also work in the study area. Of the working population of Estes Park, 44% commute to another community. **Figure 6. Study Area Commute Flows** shows the overall commute flows to and from Estes Park.

Figure 6. Study Area Commute Flows



Source: LEHD, Census 2020



Where Residents Work

Estes Park resident commutes are relatively short, totaling less than 10 miles in each direction, although an appreciable amount of the commuters travel southeast of the town. A large portion of residents commute between 25 and 50 miles in the southwest direction, likely toward the greater Denver area, where major employment hubs are located. **Figure 7.** shows commuting patterns of Estes Park residents.

Where Employees Live

Workers employed in Estes Park typically live to the east and southeast of the study area, largely commuting from the greater Denver area and northern Front Range communities such as Loveland. Commuters from the southeast and east typically have a commute exceeding 25 miles. In northern, western, and southern directions, employees typically have a shorter commute, generally not exceeding 10 miles. Very few commuters are coming from the west or north. **Figure 8** shows the commuting patterns of workers in Estes Park.

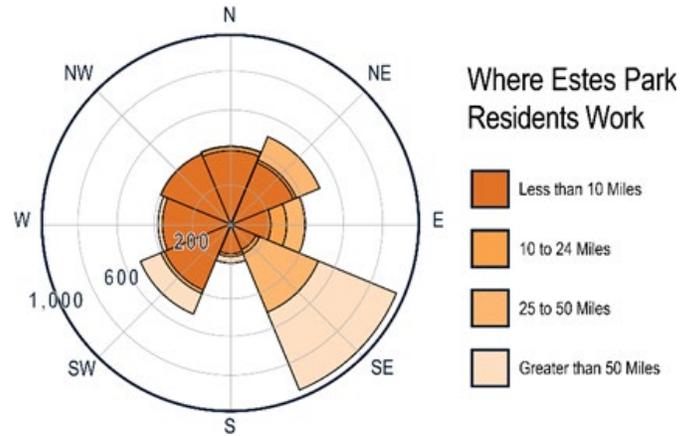
Mode Share and Commute Time

Mode of travel used for commuting was analyzed over the five most recent years of data available to determine how commuting in Estes Park is done today. Driving alone is the predominant means of travel to work, with approximately 75% of commuters driving alone in 2021. During the observed five-year period, driving alone increased by 3%. The change in commuters using modes other than driving alone from 2017 to 2021 are shown in . Many modes decreased from 2019 to 2020, while working from home increased by 61%, due to the COVID-19 pandemic. Between 2020 and 2021, walking, bicycling, and work from home continued to increase, while carpooling and transit are on a downward trend.

The average commute time in Estes Park was compared to peer towns to provide a further understanding of commuting patterns in the town. The average commute time for Estes Park residents is 20 minutes, which is lower than comparable commutes in Colorado. Of the reviewed peer communities, Aspen has the highest average commute at 35 minutes, exceeding Estes Park’s average commute by over 15 minutes. Peer communities have an average commute of 29 minutes, almost 10 minutes higher than in Estes Park. **Figure 10.** shows the average commute time for Estes Park and its peer communities.

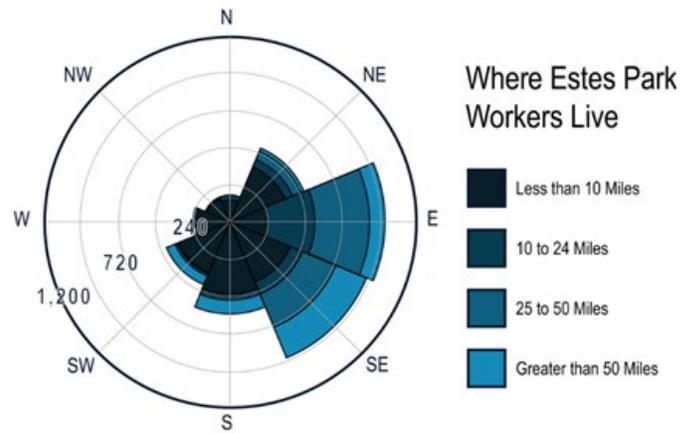
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Figure 7. Where Study Area Residents Work



Source: LEHD, Census 2020

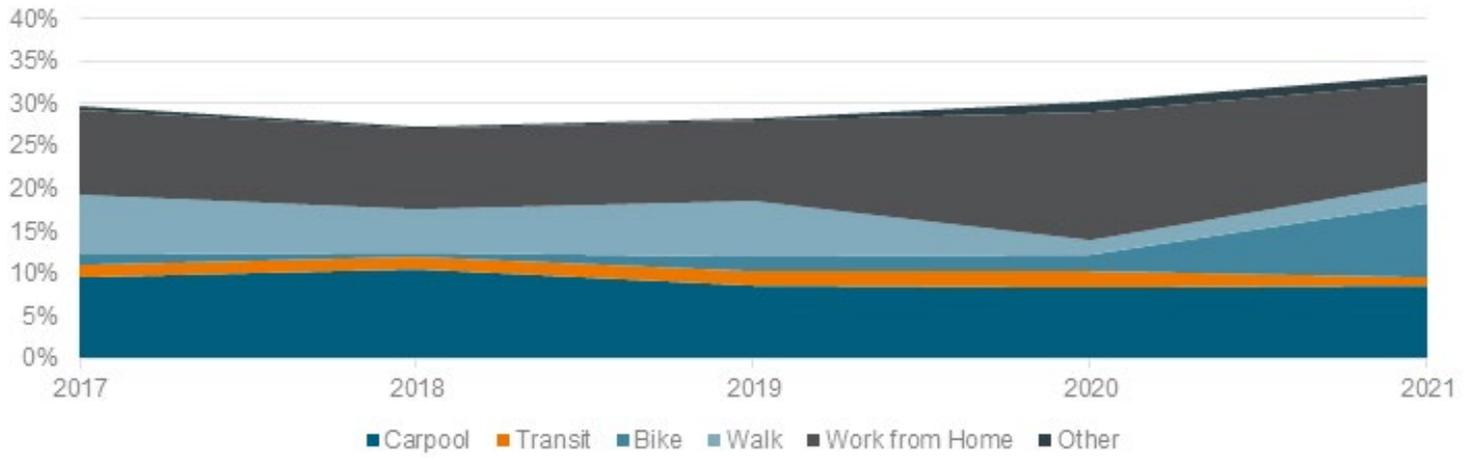
Figure 8. Where Study Area Workers Live



Source: LEHD, Census 2020



Figure 9. Travel Mode to Work (besides Driving Alone), 2017-2021



Source: American Community Survey (2017-2021)

Figure 10. Average Commute Time



Source: American Community Survey, 2021



Activity Centers

Outside of commuting, many trips are to activity centers, such as parks, schools, and shopping. **Table 4.** shows the number of activity centers in Estes Park by type. Activity centers identified in the study area include parks, schools, shopping centers, recreation centers, medical centers, and libraries. Many of the identified activity centers also act as major employment centers in the town.

Table 4. Activity Centers by Type

Activity Center	Number of Facilities
School	4
Library	1
Community Center	1
Medical Center	5
Shopping Center	8
Park	27



Major employers in Estes Park include:

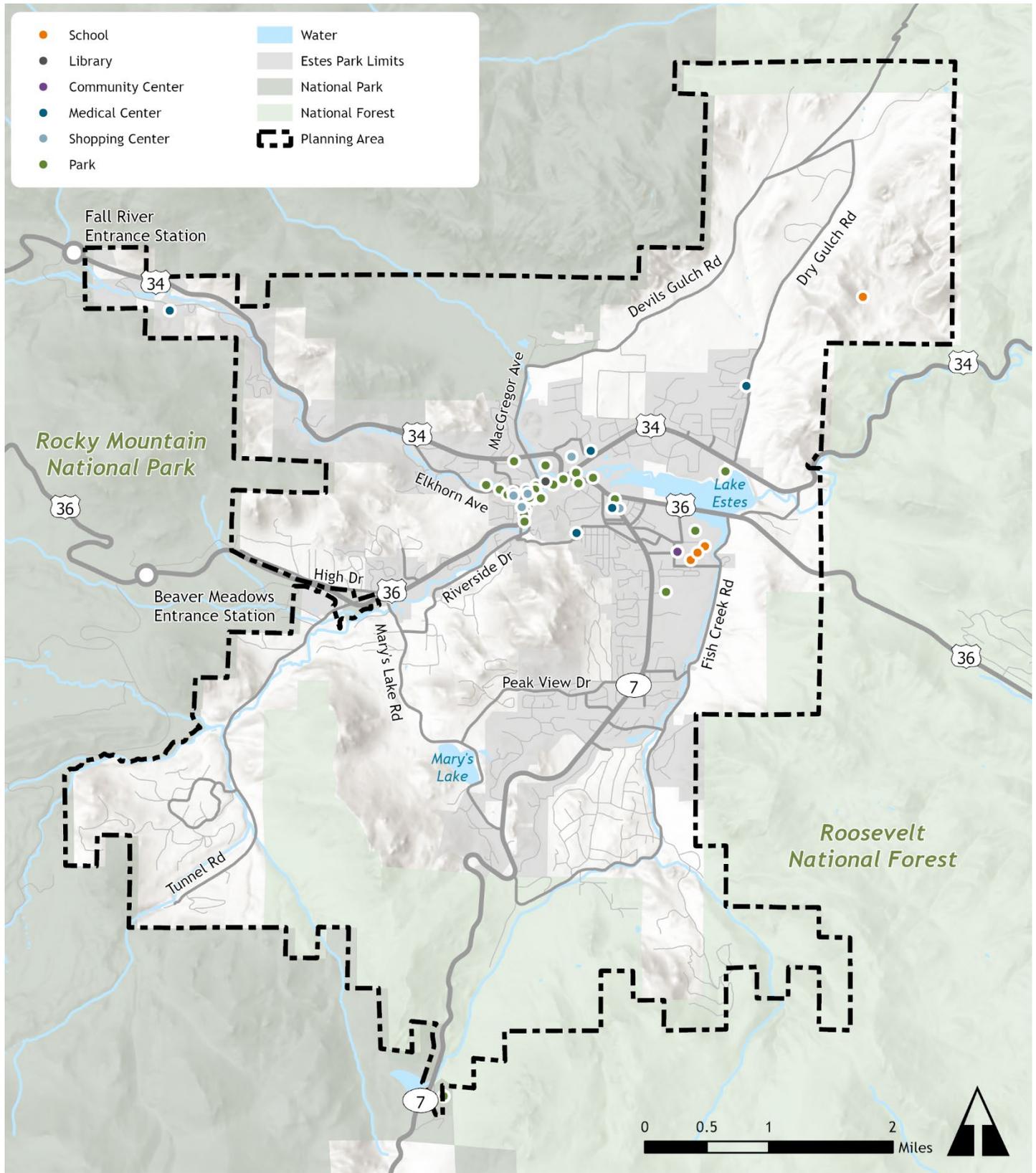
- Estes Park Health
- Estes Park R-3 School District
- Rocky Mountain National Park
- TOEP
- YMCA of the Rockies

Source: Work in Northern Colorado

Working from home became more common during and after the COVID-19 pandemic, impacting typical commuting times and number of workers who commute to work.. shows activity center locations in the study area. Activity centers are primarily concentrated near Estes Park’s town center or concentrated near the junction of US 34, US 36, and SH 7. Most schools are located near the intersection of Fish Creek Road and Brodie Avenue. Although medical facilities are more spread out throughout the study area, there are no activity centers in southern Estes Park.



Figure 11. Activity Centers in Estes Park



Key Takeaways

- More workers commute into Estes Park from other locations than workers who live in Estes Park and work elsewhere.
- Commuters who live in Estes Park and work elsewhere typically commute toward the greater Denver area, with commutes exceeding 50 miles.
- Commuters that work in Estes Park but live elsewhere typically commute from the southeast and east direction, likely commuting from the Denver area or northern Front Range.
- Approximately 75% of Estes Park residents commute by driving alone, with working from home being the next highest commute type at 12%.
- Working from home became more common during and after the COVID-19 pandemic, impacting typical commuting times and number of workers who commute to work.
- Estes Park residents typically have a shorter commute compared to peer communities, at an average commute of 19 minutes.
- Other than medical centers, most activity centers in Estes Park are clustered in the center of town, typically along or near US 34, US 36, and Elkhorn Avenue.



Roadways

The roadway network in and surrounding Estes Park serves as the foundation of transportation for the town, accommodating motor vehicles, trucks, transit users, pedestrians, and bicyclists. There are two US highways, US 34 and US 36, and one state highway, SH 7, in the study area. There are approximately 140 miles of roadway in the study area.

Functional Classification

Roadways are classified based on the type of traffic they are intended to serve; this categorization is referred to as the roadway's functional classification. There are three main functional classifications defined by the Federal Highway Administration (FHWA): arterial, collector, and local. These classifications are based on roadway speed, capacity, and relationship with adjacent land uses according to the service they are intended to provide:

- **Arterial.** Provides the highest Level of Service (LOS) at the greatest speed for the longest uninterrupted distance, with some degree of access control.
- **Collector.** Provides a less highly developed LOS at a lower speed for a shorter distance by collecting traffic from local roads and connecting them with arterials.
- **Local.** All roads not defined as arterials or collectors, primarily provides access to land with little or no through traffic.

Functional classifications have an inverse relationship between mobility and land access based on the types of trips they are intended to serve, as shown in **Figure 12**. There are instances where a roadway's function may not match its infrastructure, such as overbuilding a roadway to accommodate future growth or unanticipated growth causing capacity issues on older roadways. Identifying these potential mismatches is important to ensure there is adequate planning to appropriately size existing and future roadways. This will also aid in avoiding negative consequences, including pavement degradation, traffic congestion, decreased safety, or overinvestment in roadways not requiring a high capacity.

Figure 12. Mobility/Access Relation

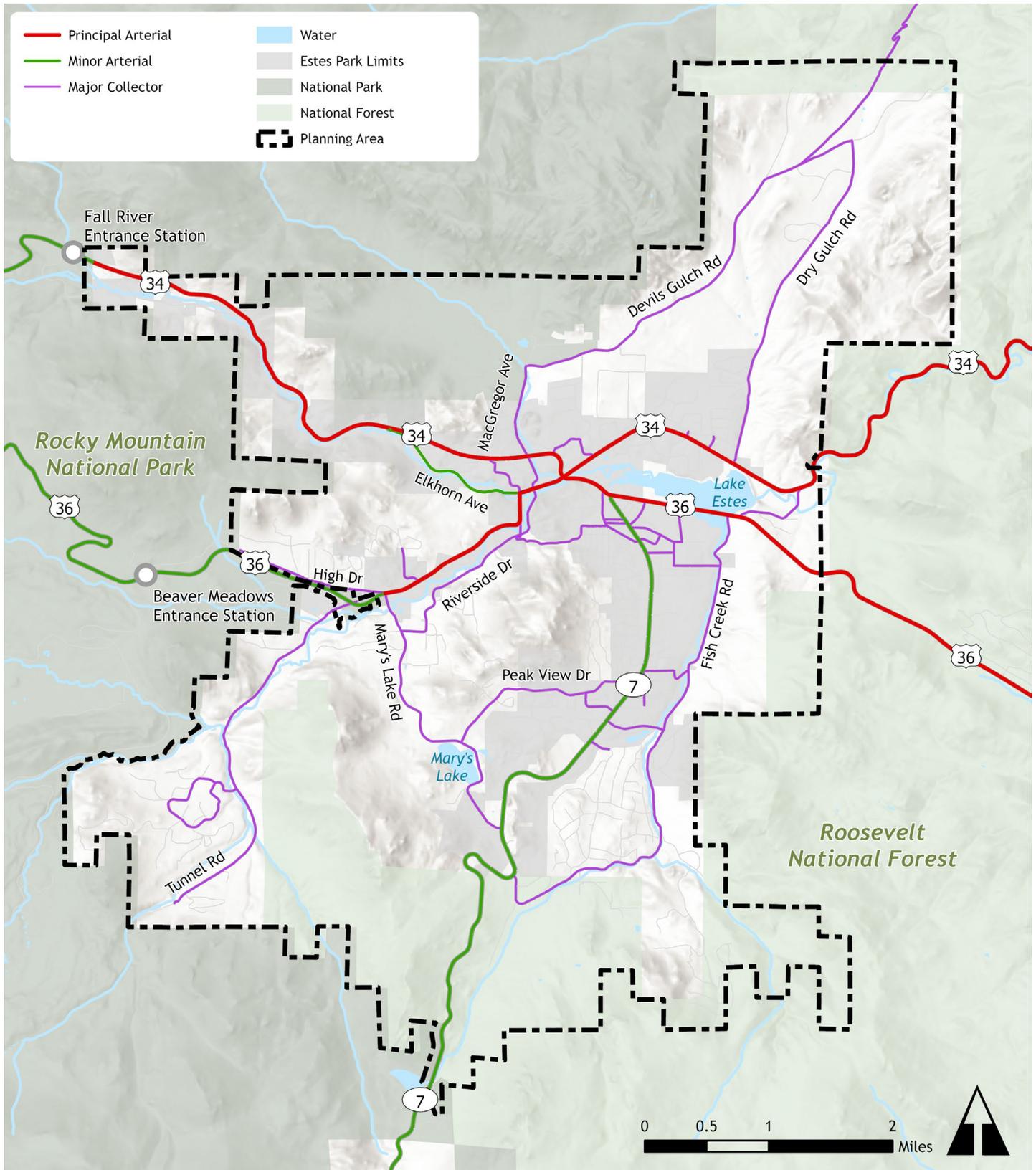


Federal Functional Classification

Figure 13. Federal Functional Classification. shows the federal functional classification for the roadway network in Estes Park. The majority of classified roadways are classified as major collectors, connecting to the highway system. The US highways are classified as principal arterials, while SH 7 and Elkhorn Avenue are classified as minor arterials. US 36 is classified as a minor arterial west of Marys Lake Road, near RMNP, but is classified as a principal arterial east of the intersection.



Figure 13. Federal Functional Classification



Estes Park Functional Classification

In addition to federal functional classification, the TOEP has proposed its own functional classification system to provide further differentiation between a roadway's purpose in the roadway network. The proposed functional classification provides further insight on intent of roadways, classifying roads by:

- Lane
- Local
- Local Commercial
- Local Industrial
- Local Residential
- Collector

Typical cross sections for each classification can be found in Chapter 7 of Larimer County Urban Area Street Standards.

Figure 14. shows the Town's functional classifications. Compared to federal ones, fewer roadways are classified by the Town. Town roadway classifications focus on local roadways, as the Town does not classify any roadway higher than a collector. The Town's functional classes provide a more nuanced, local way to look at Estes Park's roads that are not part of federal classifications. The town's categories are local, lane, local commercial, local residential, and local industrial. This provides insight into how the Town plans each roadway to operate and serve the community.

Most roadways classified as local commercial are near the junction of SH 7 and US 36. Brodie Avenue is also classified as a local commercial roadway, likely due to its proximity to local schools and the community center. Local industrial corridors are located along Dry Gulch Road and Elm Road, farther from Estes Park's town center.

Roadway Ownership

The highest proportion of roadways in the study area are owned and maintained by Larimer County, owning all major and local roadways outside of Town limits. The Colorado Department of Transportation (CDOT) owns and maintains US 34, US 36, and SH 7. Six of the roadways within the planning area change ownership depending on if the segment is within the Town boundary or within the County. The roadways maintained by CDOT provide access to and from Estes Park and RMNP, connecting the Town to surrounding communities and the rest of the state. The Town has the most control over roadways that it owns. Coordination is required for roadways owned by others to make changes to the transportation network, address maintenance concerns, or improve congestion through signal timing or expansion. **Figure 15.** shows roadway ownership in the study area.

17 Miles of
CDOT-Owned Roadway

59 Miles of Estes
Park-Owned Roadway

64 Miles of Larimer
County-Owned Roadway



Figure 14. TOEP Functional Classification

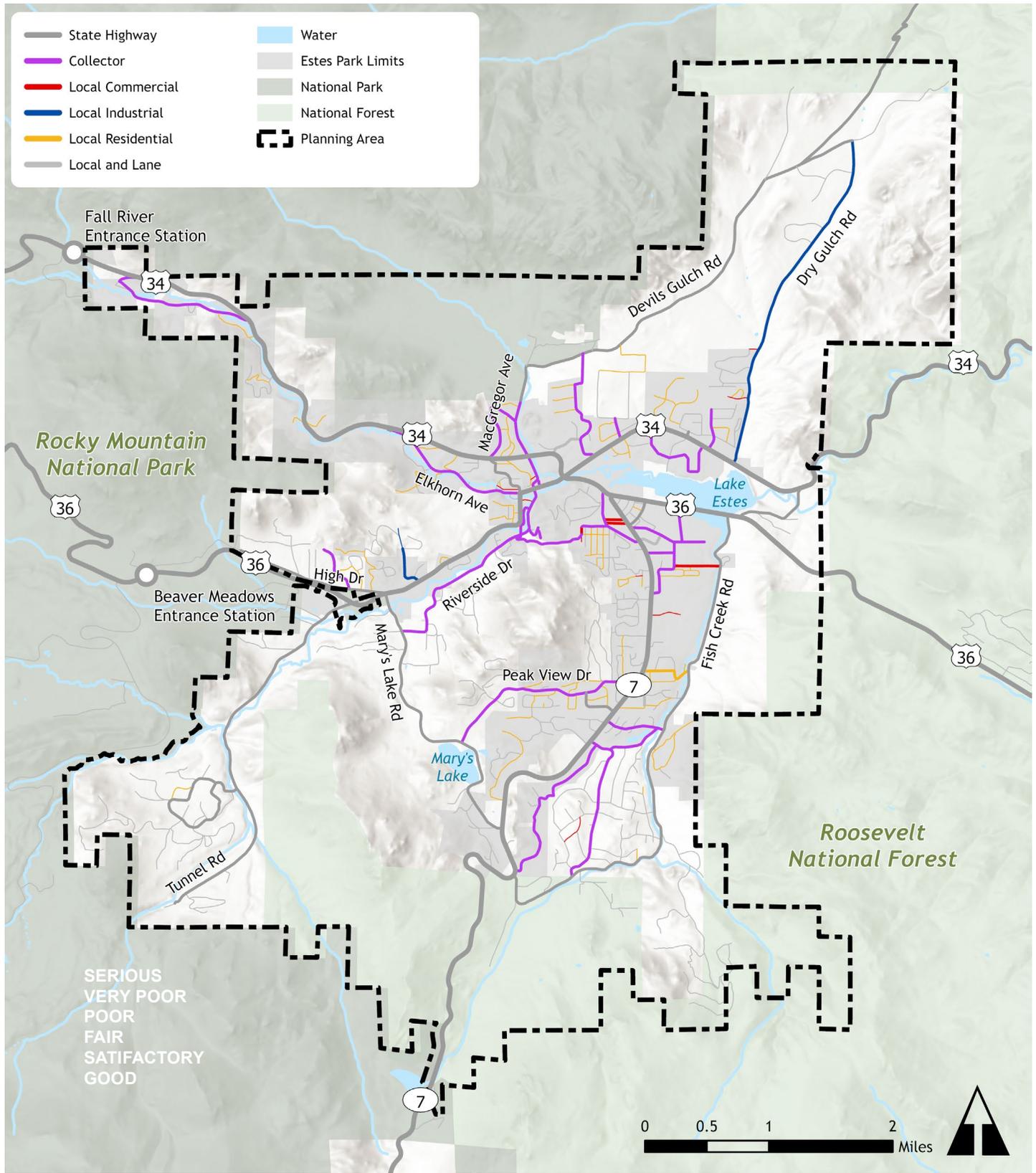
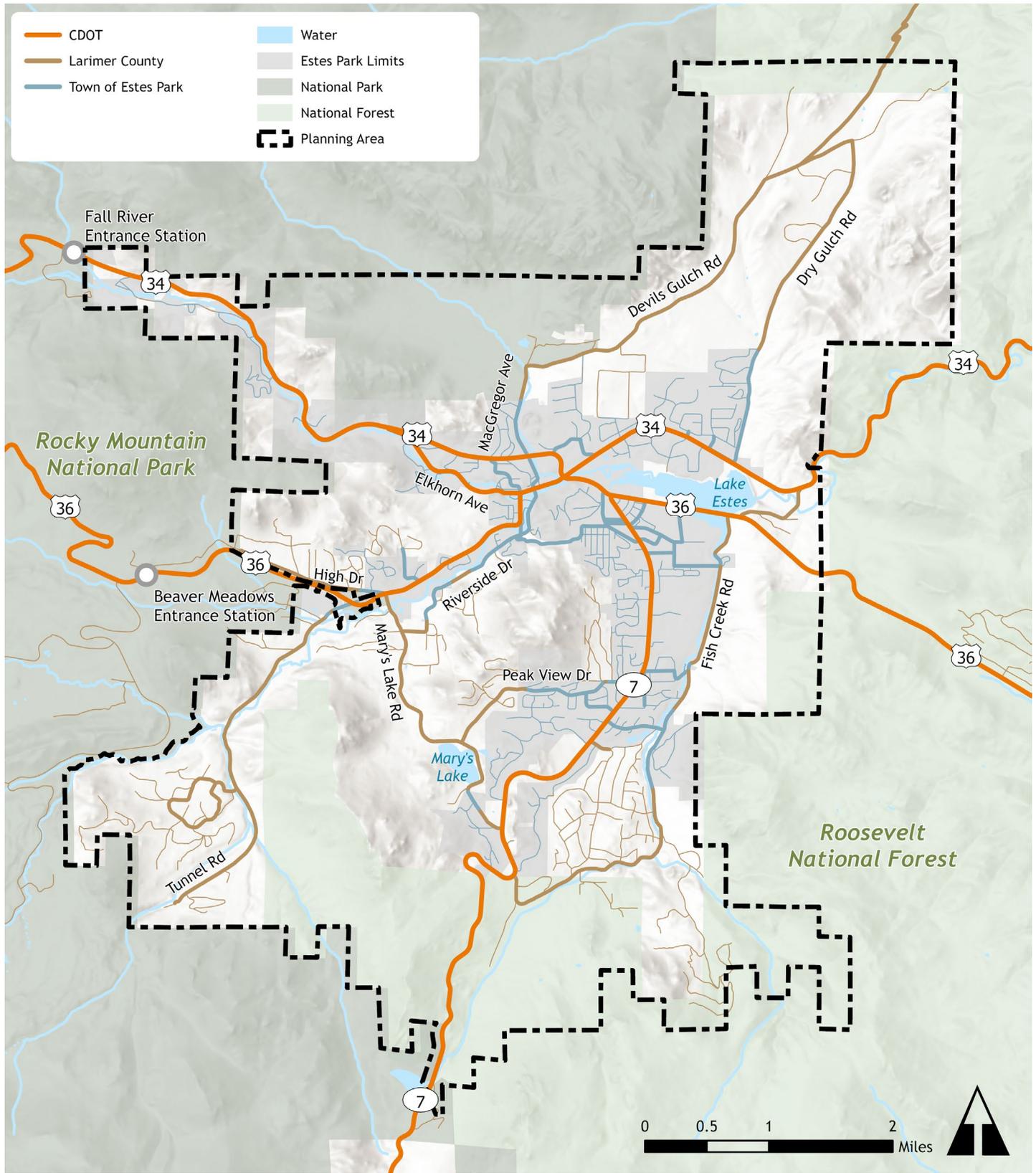


Figure 15. Roadway Ownership



Roadway Attributes

Most roadways in Estes Park are two-lane roadways, as shown in **Figure 16**. Major roadways near Estes Park’s town center have the highest number of lanes, at four lanes, including segments of Elkhorn Avenue, Wonderview Avenue (US 34), and St. Vrain Avenue (US 36 and SH 7). Big Thompson Avenue (US 34) has three lanes, including a center turn lane east of Steamer Drive, but expands up to a six-lane road to the west when including turn lanes. Classified roadway mileage by number of lanes is shown in **Table 5**.

Pavement and Bridge Condition

The TOEP monitors and collects data on all of the roadways under its jurisdiction. Pavement condition in Estes Park is measured using a pavement condition index (PCI), which is scored from 0 to 100. Pavement condition in the town is measured from 'Serious' to 'Good,' as shown below. Of the 61 miles of roadway assessed for pavement condition, most are in satisfactory or good condition, with only 8% of roadways being rated as poor or worse. Most roadways rated as poor are small segments of roadway, with the longest segment along Elkhorn Avenue. **Figure 17**. shows pavement condition by location and **Table 7**. shows pavement condition by mileage.



Bridge conditions were evaluated, using data obtained from the TOEP and the Colorado Department of Transportation (CDOT), to determine the safety of bridge structures in the study area and are measured with a Sufficiency Rating into ‘Poor,’ ‘Fair,’ or ‘Good’ condition categories. Bridge conditions are shown by sufficiency in **Table 6**. and by location in **Figure 17**. There are a total of 17 bridges in the study area; 12 are maintained by the TOEP and five are maintained by CDOT. All bridges maintained by the Town are rated fair or good. The CDOT bridge on US 34 at Devils Gulch road is rated as poor.

Table 5. Roadway Mileage by Number of Lanes

Number of Lanes	Mileage
1	15
2	123
3	1
4	1

Table 6. Bridges by Condition

Condition	Number of Bridges
Poor	1
Fair	9
Good	7

Table 7. Pavement Condition by Mileage

Condition	Mileage
Serious	0.07
Very Poor	1.28
Poor	3.85
Fair	5.77
Satisfactory	24.07
Good	26.28



Figure 16. Roadways by Number of Lanes

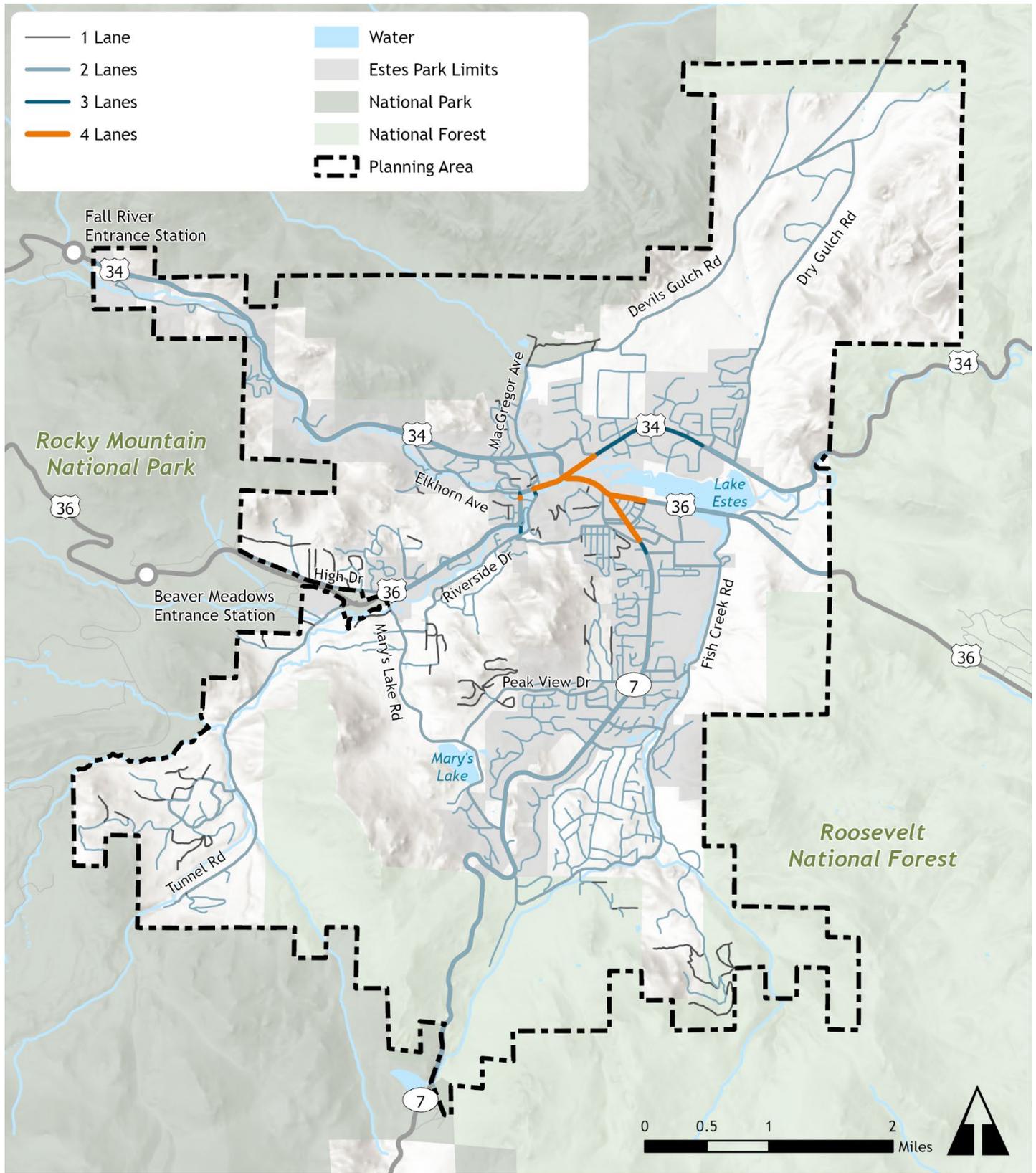
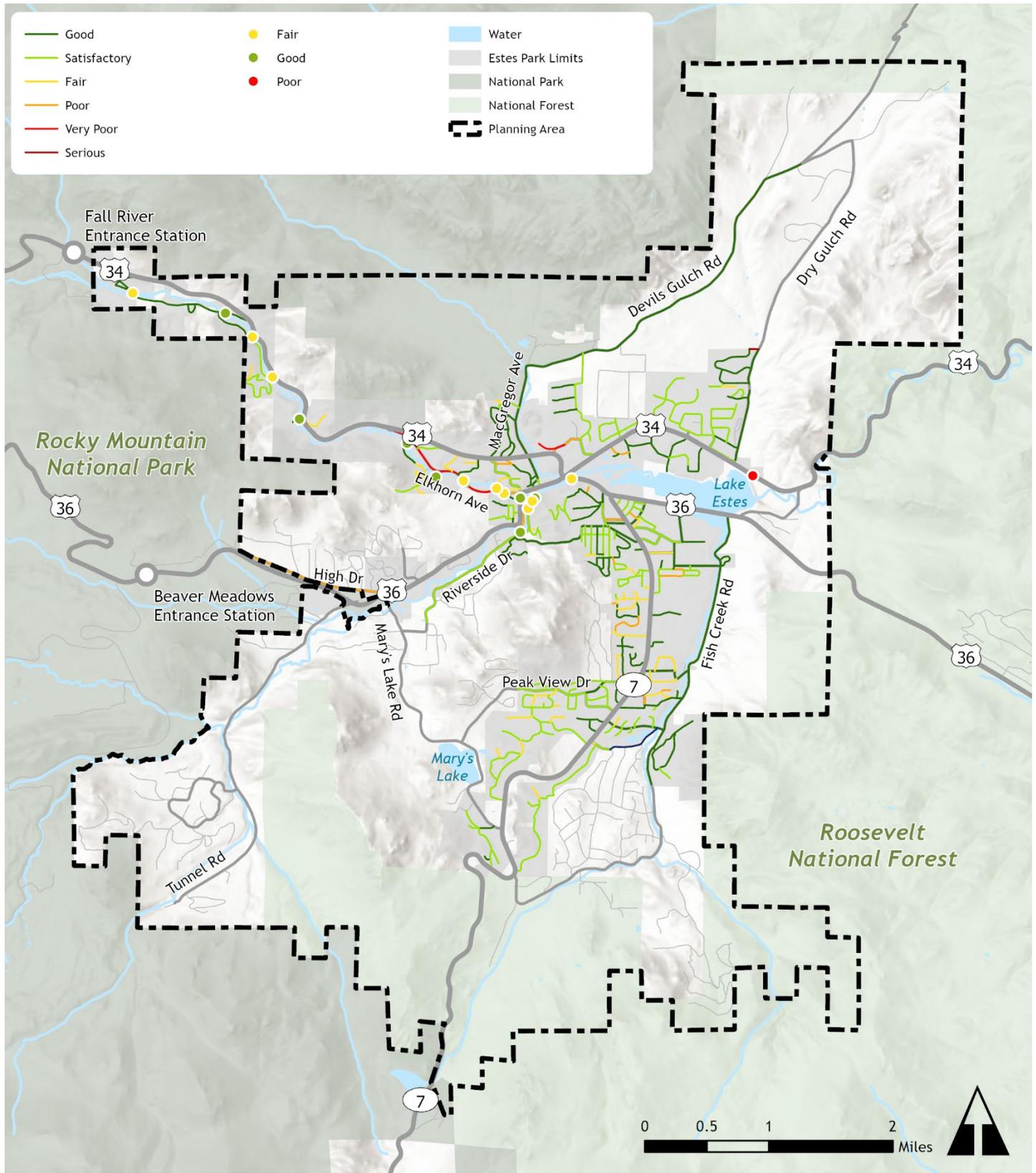


Figure 17. Pavement and Bridge Conditions



Americans with Disabilities Act (ADA) Accessibility

In accordance with Title II of the ADA, TOEP took a significant step forward by publishing the initial version of an ADA Self-evaluation and Transition Plan in late 2023. The ADA Title II Coordinator will play a pivotal role in continuously monitoring and inspecting Town facilities to address any existing or future accessibility deficiencies. Additionally, Town employees will be encouraged to play an active role by reporting any facilities that do not meet ADA standards. A survey of Town-owned buildings, parks, and public right-of-way was conducted to analyze existing compliance with ADA standards and help develop an improvement priority. Estes Park recognizes that this transition will require a long-term commitment and is dedicated to securing the necessary funding to ensure that ADA requirements are consistently met across numerous facilities.

Intelligent Transportation Systems (ITS)

There are seven signalized intersections in the study area, which are managed by CDOT and are concentrated near the Town's downtown area. **Figure 18.** shows the following signalized intersection locations:

- Elkhorn Avenue (US 34) and N St Vrain Avenue (US 36)
- N. St Vrain Avenue (US 36) and S St Vrain Avenue (SH 7)
- S. St Vrain Avenue (SH 7) and Manford Avenue
- Moraine Avenue and Elkhorn Avenue
- Riverside Drive and Elkhorn Avenue (US 34)
- US 34 and Steamer Drive
- Marys Lake Road and Moraine Avenue (US 36)

The Town also has three permanent variable message signs (VMS) that can be used to provide travel time, parking, or other information to drivers as they enter Estes Park from the east. The VMS are located at:

- US 34 east of Summit Drive
- N. St Vrain Avenue (US 36) west of Community Drive
- US 36 at the Visitor Center parking garage entrance



Traffic and Congestion

Traffic Volumes

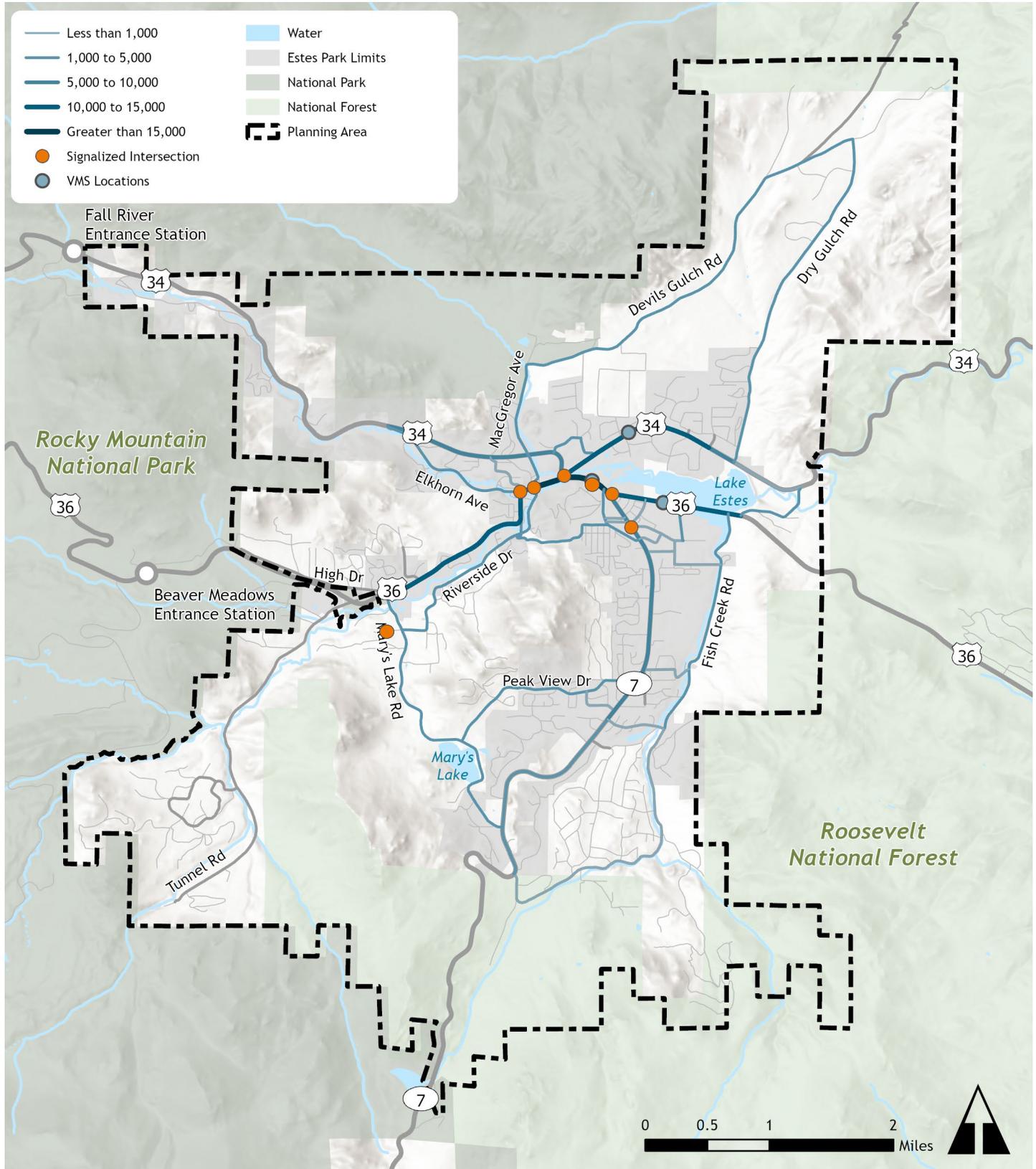
Average daily traffic (ADT) volumes in Estes Park were obtained using 2022 annualized Replica data. **Figure 18.** shows ADT volumes on classified roadways in the study area and **Table 8. Top Roadway Segments by Volume.** shows the top 10 highest traffic volumes.

Table 8. Top Roadway Segments by Volume

Roadway	From	To	ADT
Elkhorn Avenue	Riverside Drive	US 36	16,846
US 36	US 34	Stanley Avenue	16,502
US 36	Stanley Ave	SH 7	15,818
US 36	Riverside Drive	Elm Road	14,574
US 34	Steamer Drive	US 34	14,467
Elkhorn Avenue	US 34	Riverside Drive	14,210
US 36	Elkhorn Avenue	US 36	13,958
US 36	Elm Road	Marys Lake Road	13,958
US 34	Lakefront St	Steamer Drive	12,884
US 36	Fish Creek Road	Mall Road	11,152



Figure 18. ADT Volumes and ITS Infrastructure



*A roundabout is present at US 36 and Community Drive. The point is not visible on the map.



Congestion

Current traffic congestion levels in Estes Park were analyzed using peak-period speed conditions compared to each roadway’s free-flow speed. The peak-hour speed differential was observed during the weekend peak period and weekday morning and afternoon peak periods. The data was obtained from Replica, which spanned a time period outside of the TOEP’s peak tourist season. Additionally, the data can be impacted by a few variables including the ramping up and down of speeds due to traffic signals.

Congestion is a valuable piece of data to ascertain because excessive congestion creates a variety of direct and indirect impacts such as an increase in aggressive driving, delays in drivers arriving at their destinations, increases in emissions, and economic impacts on businesses, to name a few.

Weekend Congestion

Speeds on the weekend are typically significantly lower than the free-flow speed, with many major roadways at more than 10 miles per hour below the free-flow speed. This significant congestion is present on US 36 from SH 7 to Fish Creek Road, US 36 from Marys Lake Road to Elkhorn Avenue, and Elkhorn Avenue from US 36 to SH 7. The 10 most congested roadways during the weekend have been provided below in **Table 9. Weekend Roadway Congestion Free-flow Speed Differential**. Weekend congestion is mapped in **Figure 19**.

Table 9. Weekend Roadway Congestion Free-flow Speed Differential

Roadway Segment	Speed Differential
Elkhorn Ave (Moraine Ave to US 36)	12 mph
MacGregor Ave (US 36 to Elkhorn Ave)	8 mph
Elkhorn Ave (Far View Dr to Moraine Ave)	7 mph
St Vrain Ave (SH 7 to 4th St)	6 mph
Moraine Ave (Elm Road to Park River Pl)	6 mph
US 34 (Macgregor Ave to US 36)	5 mph
Moraine Ave (Elkhorn Ave to Park River Pl)	5 mph
Wonderview Roundabout	5 mph
St Vrain Ave (SH 7 to US 34)	4 mph
Moraine Ave (Spur 66 to Marys Lake Rd)	4 mph

Weekday Congestion

Weekday congestion is significantly lower than congestion during peak conditions on the weekend. The roadways that experience the most congestion include US 36 from Marys Lake Road to downtown Estes Park and Elkhorn Avenue in downtown Estes Park. Morning and afternoon peak-period congestion is mapped in **Figure 20. Weekday Morning Peak Congestion**, and **Figure 21. Weekday PM Congestion**, respectively.

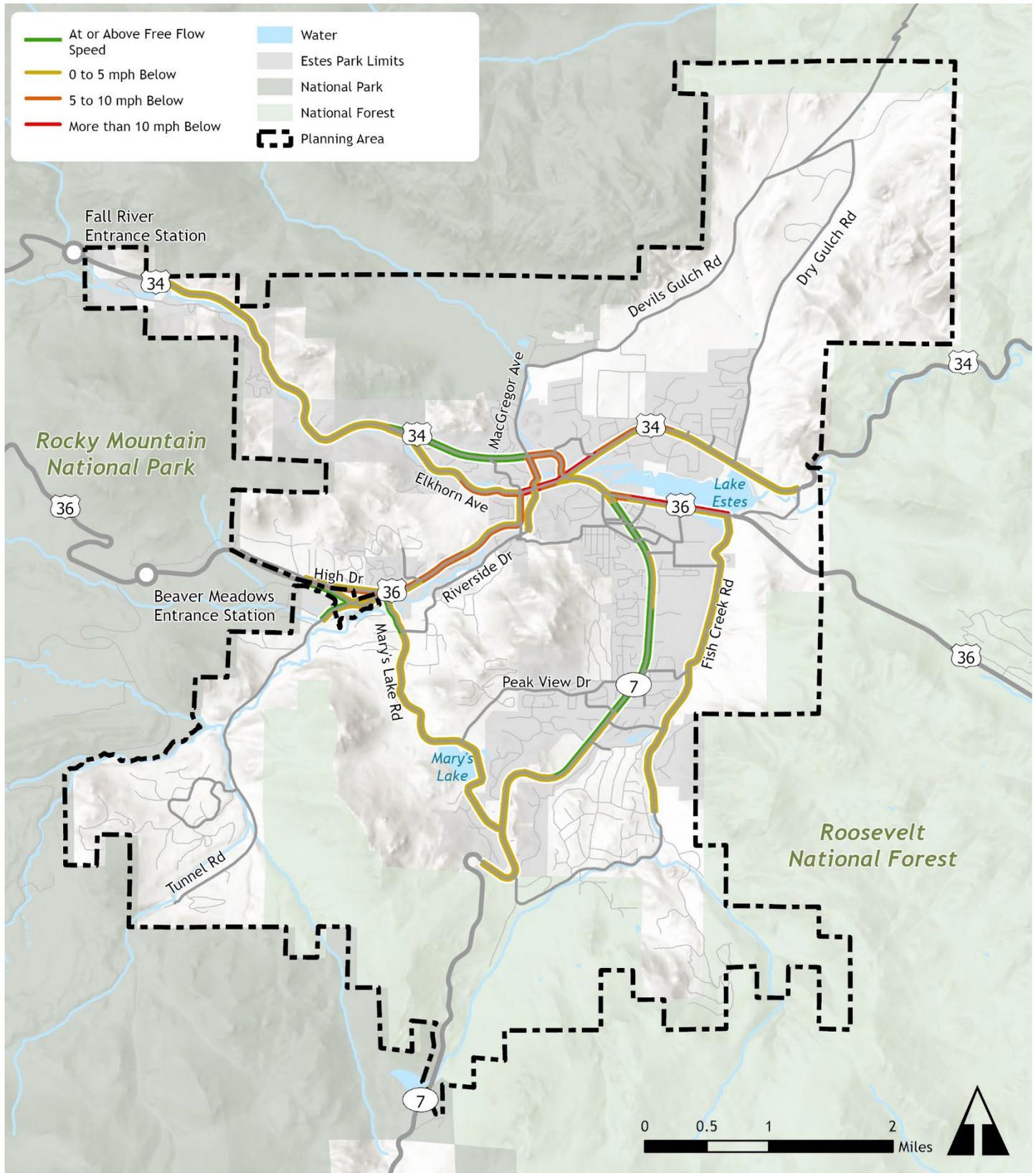


Key Takeaways

- Larimer County is responsible for the highest proportion of roadways in the study area and CDOT maintains 17 miles of roadway, meaning the Town will need to coordinate recommended improvements with these other jurisdictions.
- Many of the recent congestion issues downtown may be relieved by the recent completion of the Downtown Estes Loop. The town intends to continually monitor this data as it is developed in the future.
- There is minimal ITS infrastructure in the study area, which could be leveraged to improve traffic congestion and safety performance.
- Weekend congestion is significantly higher than weekday congestion, especially during peak season, with several major highways and collectors experiencing poor travel times.



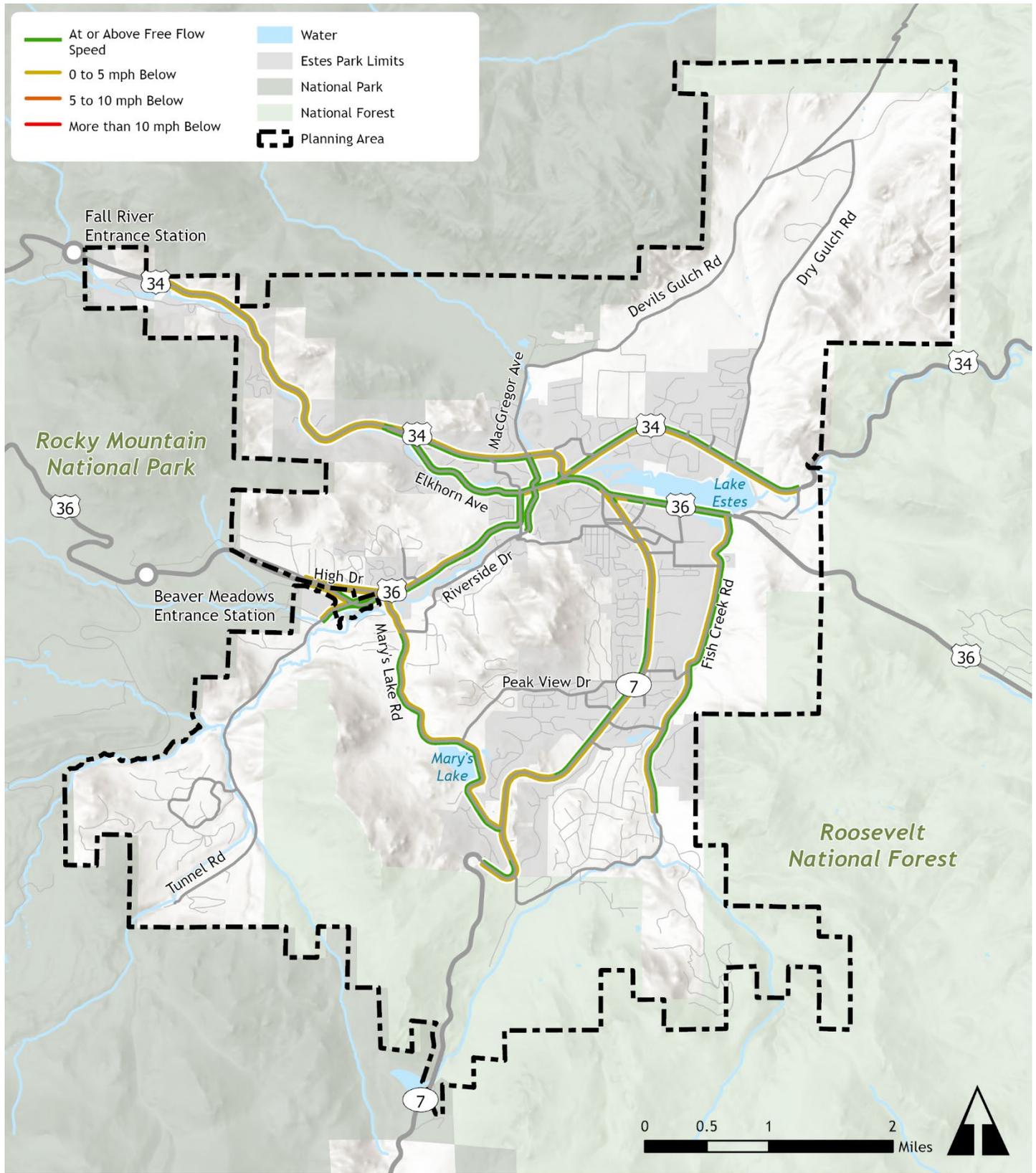
Figure 19. Weekend Peak Congestion



Congestion Data from Replica 2022 Annualized Traffic Counts



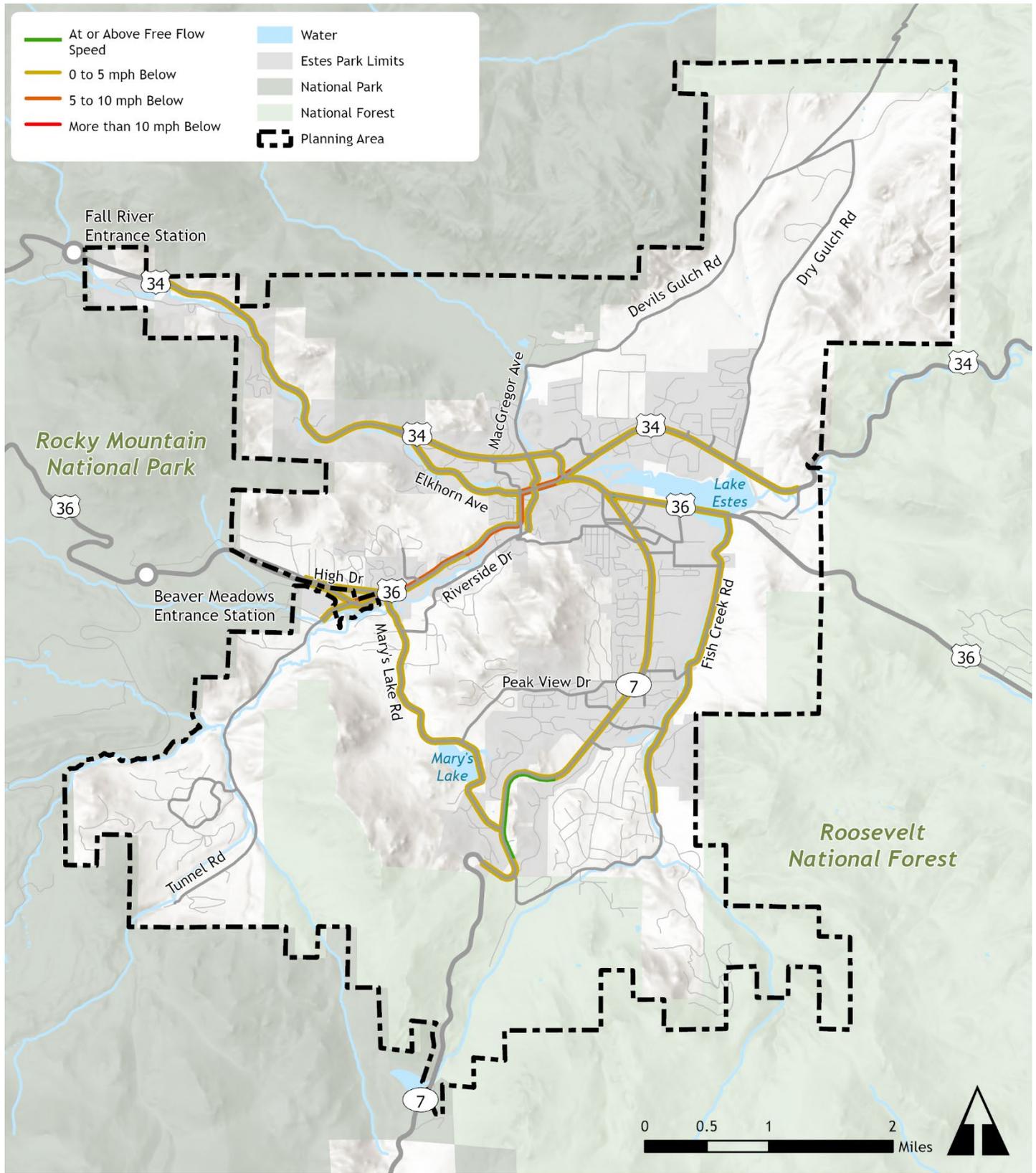
Figure 20. Weekday Morning Peak Congestion



Congestion Data from Replica 2022 Annualized Traffic Counts



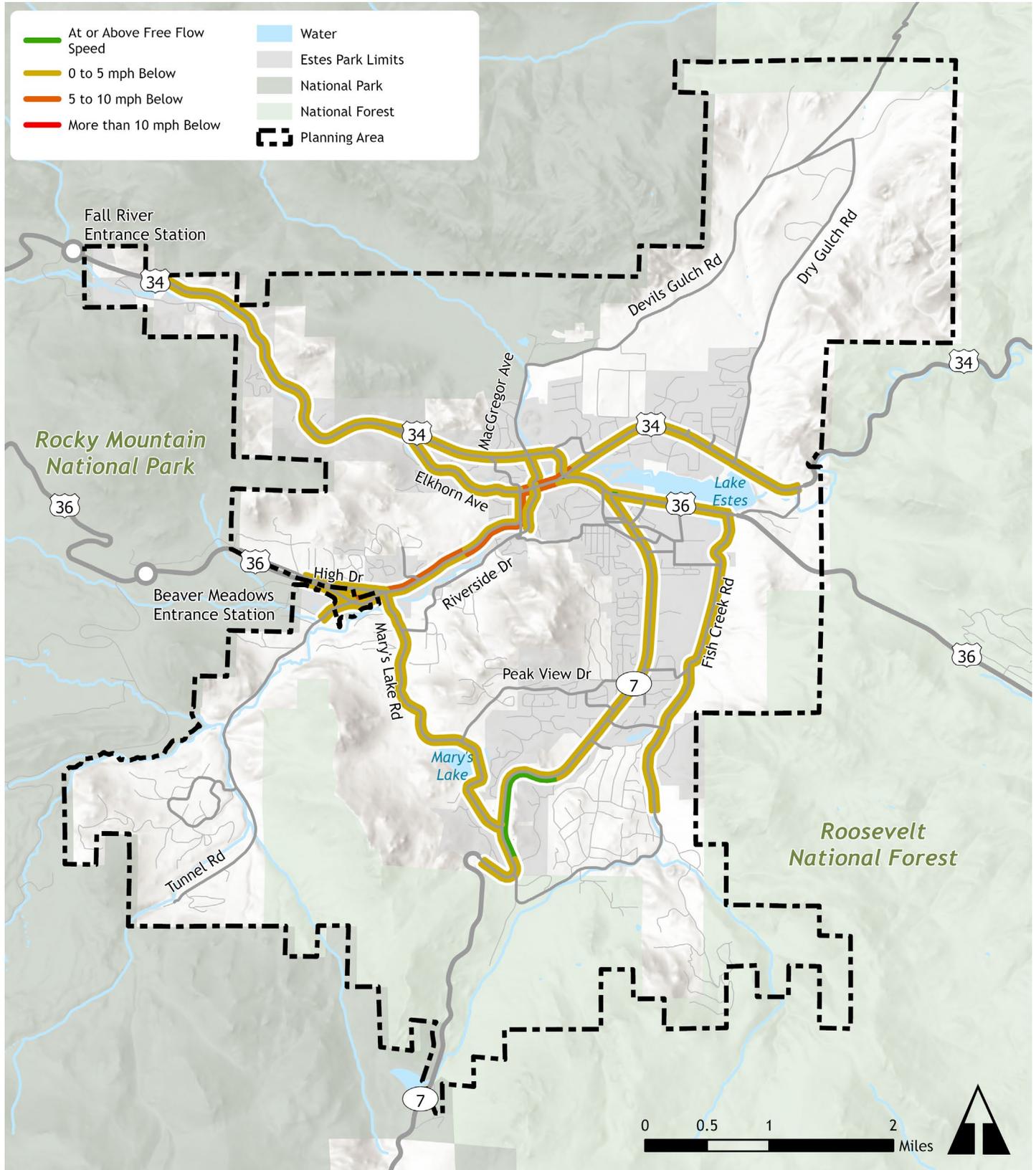
Figure 21. Weekday PM Congestion



Congestion Data from Replica 2022 Annualized Traffic Counts



Figure 22. Weekday Evening Peak Congestion



Congestion Data from Replica 2022 Annualized Traffic Counts



Active Transportation

Existing Facilities

Sidewalks

Sidewalk presence on classified roadways in the study area is summarized in **Figure 22. Sidewalk Presence on Classified Roadways.** and shown geographically in **Figure 23.** Of major roadways, only 26% have sidewalks directly along the roadway. Where a sidewalk is present, it is typically only on one side of the roadway. Although sidewalks are limited, there is a significant trail network throughout the Town, adding additional walking options. Sidewalks are most common near Estes Park’s downtown area, along US 34, Elkhorn Avenue, and SH 7. Sidewalk connectivity in the Town’s center is high, providing residents and visitors with pedestrian infrastructure once in the downtown area, but the lack of pedestrian facilities outside of the town center likely requires residents and visitors to drive to their destination while also forcing those who cannot drive to walk under potentially dangerous conditions.

Figure 22. Sidewalk Presence on Classified Roadways

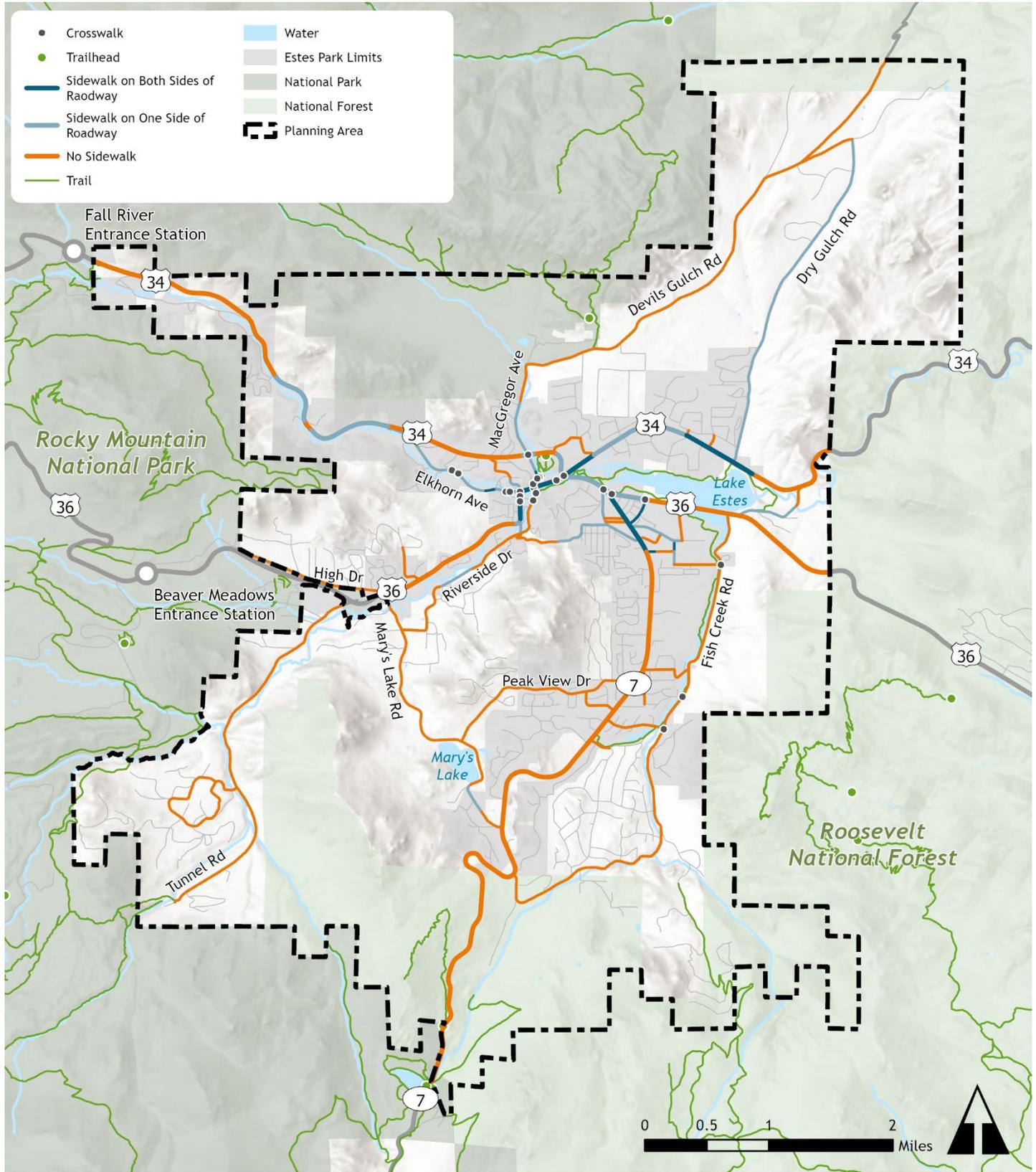


On-Street Bicycle Facilities

There is are limited on-street bicycle facility including in downtown Estes Park along the Downtown Loop, though bicyclists are able to use the existing trail network as a limited option to access the surrounding area. There are shared lane markings on CO-7 allowing bicyclists to use the travel lane from Graves Avenue to N Saint Vrain Avenue.



Figure 23. Sidewalk on Classified Roadways



Trails

The trail network in Estes Park and the surrounding area is extensive, providing the town with access to the natural landscape, schools, retail, employers, and other destinations. **Figure 25.** shows the trail network in the study area. There are 16 miles of trails in the study area that connect pedestrians and bicyclists to areas throughout Estes Park and to the surrounding national park and forest. **Table 10. Major Trails by Mileage.** shows major trails by mileage in Estes Park (trails under construction during the planning process are not included).

Table 10. Major Trails by Mileage

Trail	Mileage
Lake Estes Trail	3.5
Fish Creek Trail	2.8
Saint Vrain Avenue Trail	1.7
Old Fish Creek Road Trail	1.5

The trail system connects recreation to Estes Park’s downtown area, with trails connecting to the sidewalk network near Elkhorn Avenue and US 36. Many trails also run parallel to major roadways, providing connectivity for bicyclists and pedestrians. Roadways with trails running parallel to the road include Fish Creek Road and Saint Vrain Avenue (SH 7 and US 36). Most trails in the study area can be used for hiking, bicycling, and equestrian uses.

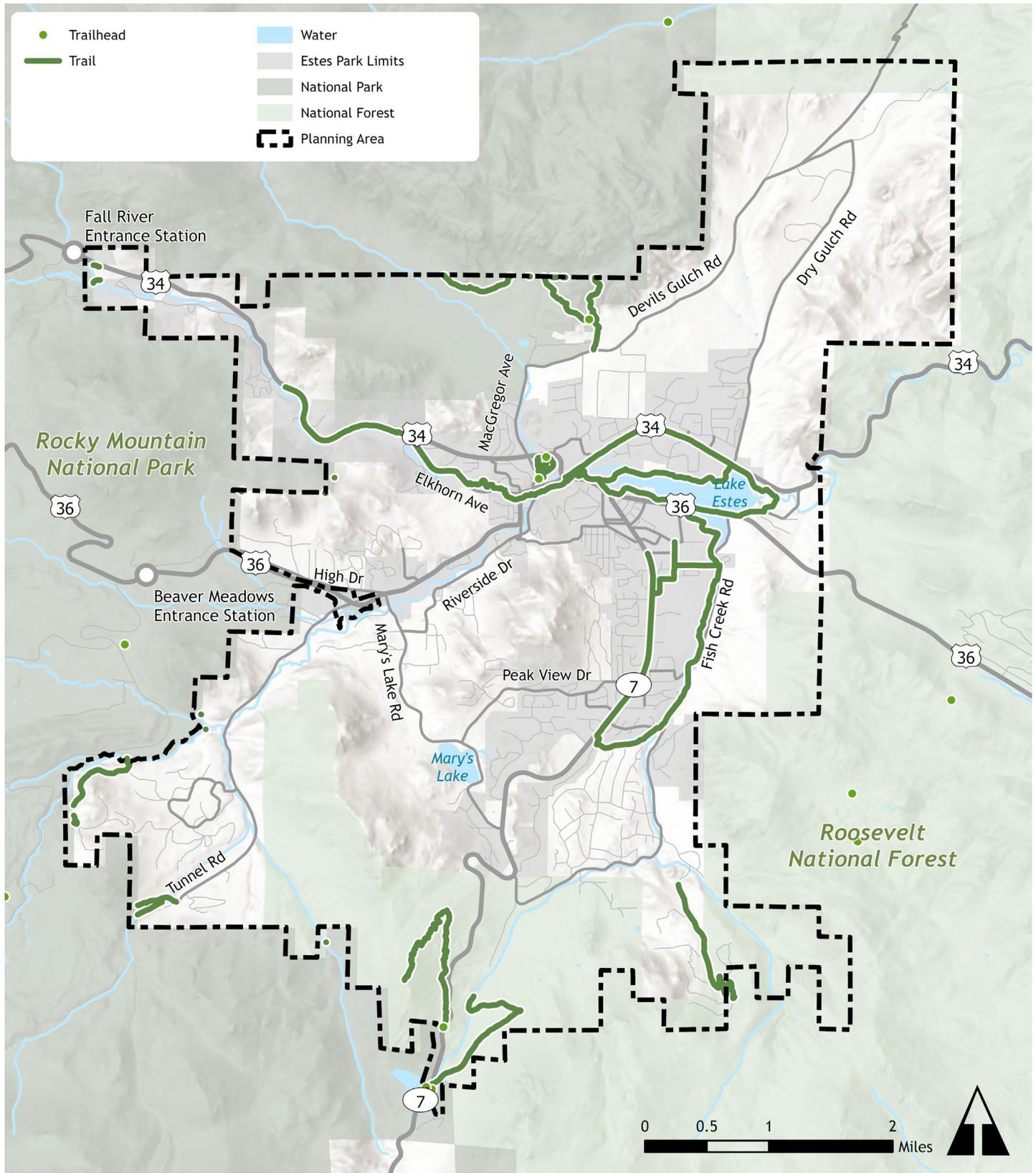
Access to Activity Centers

Providing access to activity centers through multiple modes of transportation is important to equitable accessibility. To understand pedestrian connectivity to activity centers, a buffer of a quarter mile was created around activity centers and the percentage of roadways with pedestrian facilities (sidewalks or trails) was calculated. For bicycle connectivity, a two-mile buffer was created and the percentage of classified roadway mileage with bicycle facilities (on-street facilities or trails) was calculated. About two thirds of roadways within a quarter mile of activity centers have pedestrian accessibility. Almost no roadways near activity centers have bicycle accessibility as shown in **Figure 24. Active Transportation Access to Activity Centers.**

Figure 24. Active Transportation Access to Activity Centers



Figure 25. Trailheads and Trails



Active Transportation Comfort

To determine existing safety conditions, pedestrian and bicyclist level of comfort was identified for each classified roadway segment. These comfort levels are determined by three factors: the pedestrian or bicycle facility type on the roadway, the speed of vehicular traffic on the roadway, and the ADT of the roadway.

Pedestrian Comfort

Pedestrian comfort was classified into four levels:

- **Comfortable for all.** Roadways with low traffic speeds and low ADTs or roadways with high pedestrian separation from traffic, such as a shared-use path.
- **Comfortable for adults.** Roadways with higher speeds or volumes than 'comfortable for all,' but still have enough pedestrian protection to allow everyone except children to be comfortable and safe.
- **Uncomfortable for most.** Roadways with limited pedestrian protection from traffic or high traffic speeds and ADTs.
- **Uncomfortable for all.** Roadways with high traffic speeds or ADTs, or no dedicated pedestrian facilities.

A map of pedestrian comfort has been provided on the following page in **Figure 26. Pedestrian Comfort**. Pedestrian comfort is typically poor on the major arterials and is better along collector and local roads where the speed and traffic volumes are lower. Notable areas where comfort is higher are in the downtown area as well as the fairgrounds and high school.

Bicycle Comfort

Bicycle comfort was classified into a similar four levels as pedestrian comfort and are as follows:

- **Comfortable for all.** Roadways with either low traffic volumes and speeds, or with high separation from roadway traffic, such as a shared-use path.
- **Comfortable for adults.** Roadways with higher speeds or volume than 'comfortable for all' but have dedicated bicycle facilities or moderately low speeds and ADT.
- **Uncomfortable for most.** Roadways with limited protection from traffic and/or higher speeds and volumes, but experienced cyclists are comfortable mixing with vehicular traffic.
- **Uncomfortable for all.** Roadways with particularly high speeds or ADT and no dedicated space for cyclists on the roadway.

A map of bicycle comfort has been provided in **Figure 27. Bicycle Comfort**. Due to the insufficient supply of bicycle facilities located in Estes Park, many bicyclists must ride on the sidewalk and/or surface streets, limiting the overall comfort that bicyclists experience on Estes Park roadways. The southeast and downtown areas have trails that improve bicycle comfort; however, these areas are not connected together well, limiting longer distance bicycle travel.



Figure 26. Pedestrian Comfort

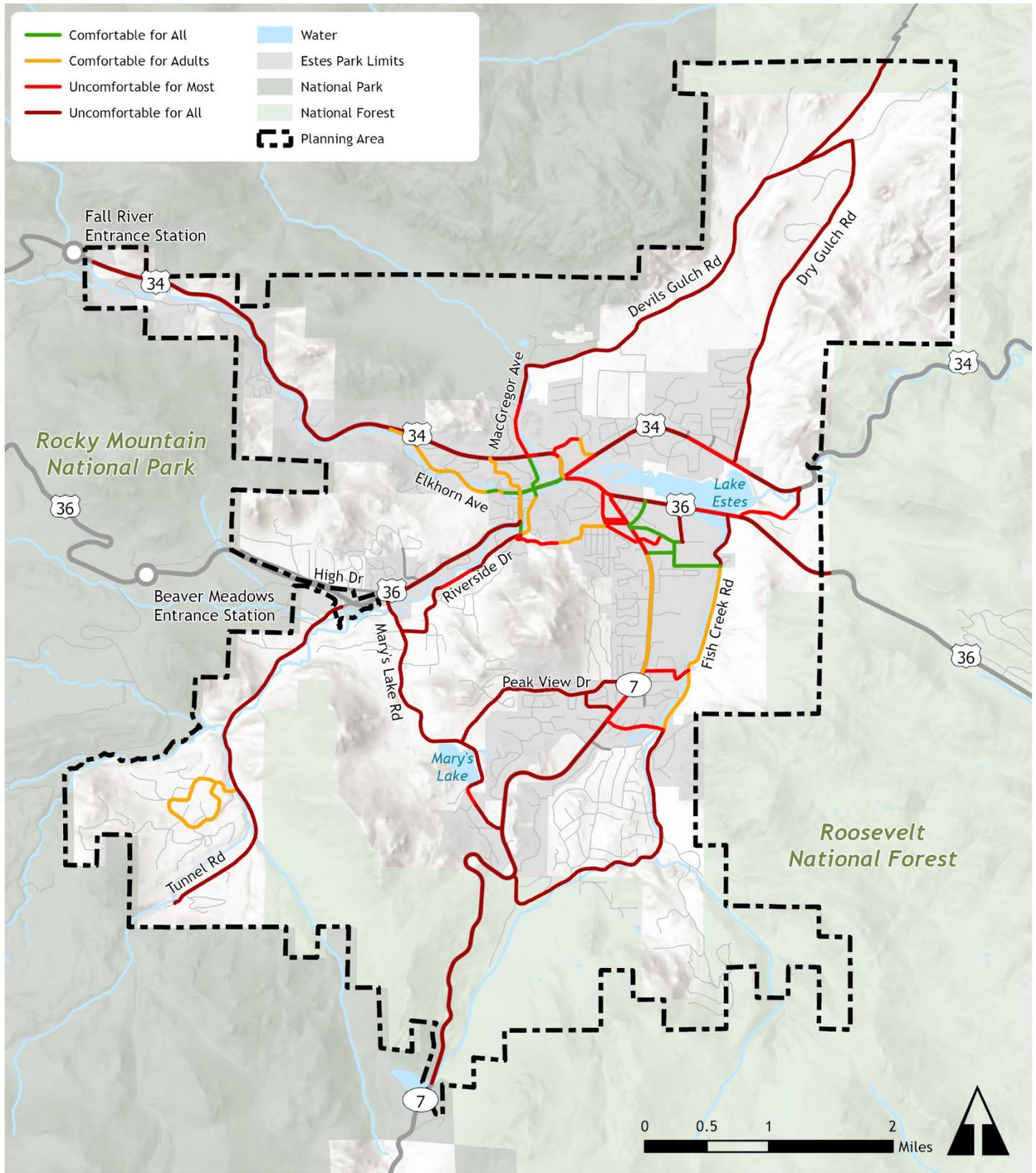
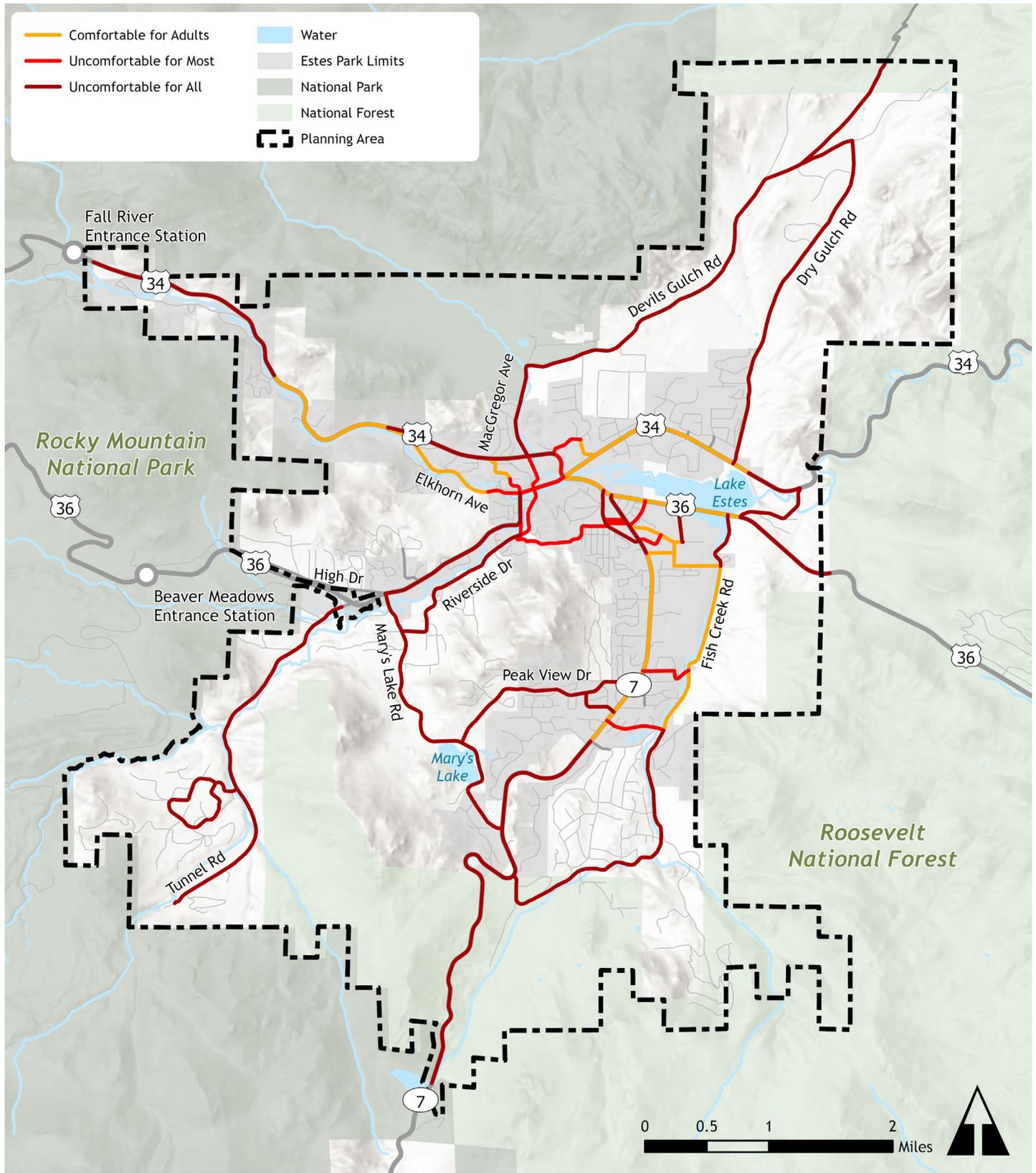


Figure 27. Bicycle Comfort



Active Transportation Propensity

Walking and cycling propensity represent peoples' potential inclination or tendency to utilize pedestrian and bicycle facilities. A propensity analysis was conducted to identify areas of potential pedestrian and cycling demand within the study area.

Historically, walking/cycling propensity is evaluated considering demographic groups that have been shown to have a higher-than-average tendency to walk or bike. These demographic groups include:

- Women
- Minority populations
- Low-income households
- Disabled persons
- Immigrants
- Persons aged 65 and older
- Persons aged 19 to 29

The propensity analysis methodology divides the study area into one-acre hexagonal cells. A propensity score was calculated for each cell. Scores range from 0 to 30 and are based on demographic data (25 out of 30 points) and proximity to active transportation destinations (5 out of 30 points).

Demographic propensity for each hexagonal cell was added to proximity propensity to calculate a total propensity score for each grid cell (0-point minimum, 30-point maximum).

The results of the active transportation propensity analysis are shown in **Figure 28. Active Transportation Propensity**. The highest propensities are in the area roughly bounded by SH 7, US 34, Fish Creek Road, and Scott Avenue. Other relatively high-propensity areas are in the areas just east and south of downtown Estes

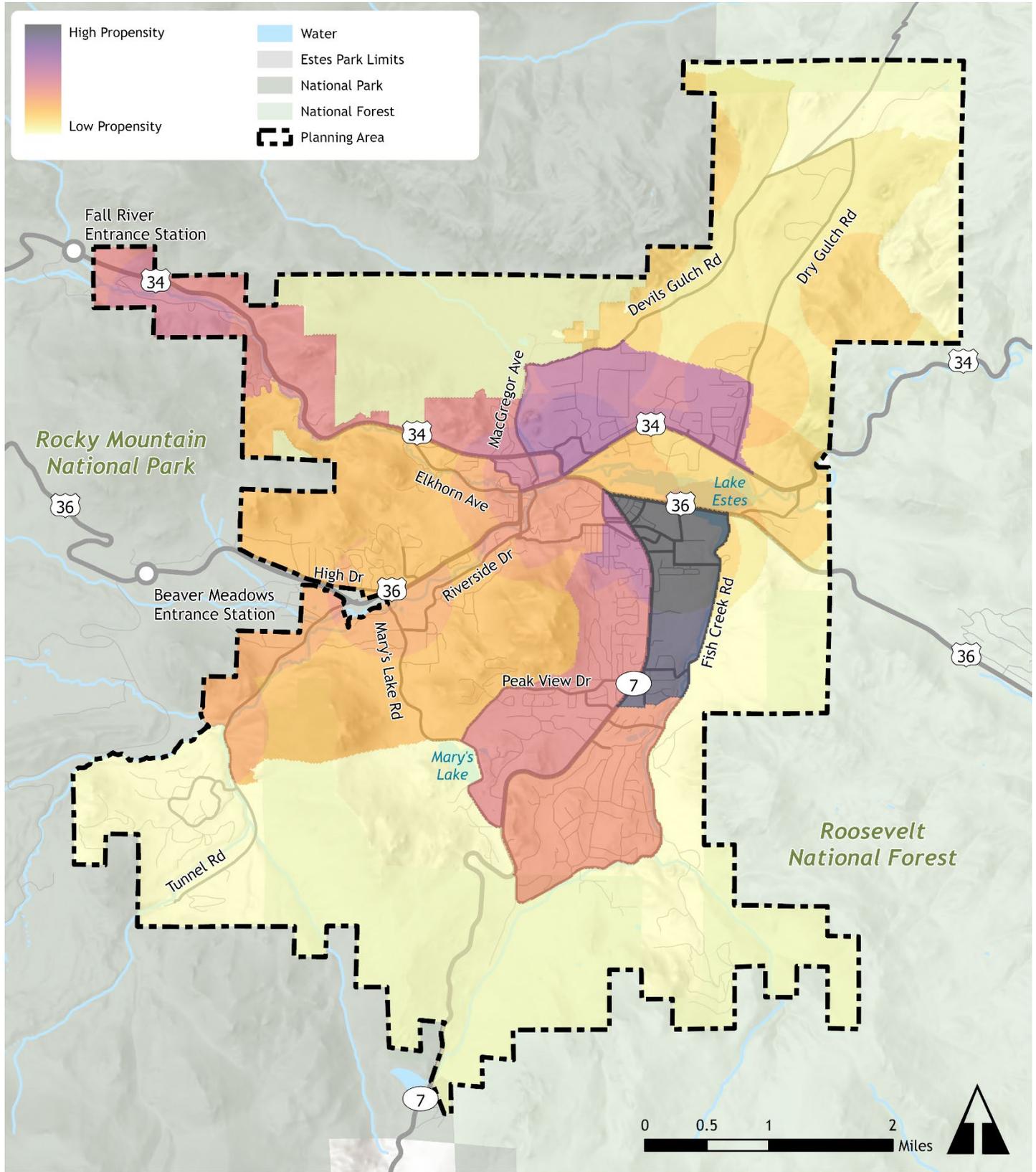
Park.

Key Takeaways

- Pedestrian facilities, including sidewalks and pathways, are present throughout the study area, though gaps exist along major roadways.
- Limited dedicated bicycle facilities are not present in the study area and provide a challenge for accessibility for short trips, particularly away from the major trail corridors.
- Trails and pathways are somewhat convenient and provide limited accessibility in the study area, resulting in some connection to the surrounding area.
- Pedestrian access to activity centers is moderate, while bike access is minimal.
- Smaller arterials, collectors, and local roads offer more comfort to individuals walking than major arterials like highways and county roads.



Figure 28. Active Transportation Propensity



Transit

Existing Service

There are multiple public transportation provider options that bring people to and from Estes Park and neighboring areas. Transit services in Estes Park include:

- **The Peak (formerly Estes Transit).** A free shuttle service that operates five daily fixed routes, ranging from 15-minute to hourly frequency, and route deviation services for seniors and those with disabilities. The service operates during the summer months and limited days during fall and early winter.
- **Hiker Shuttle.** A free shuttle service that provides connections between RMNP and Estes Park via three routes, ranging from 10- to 90-minute frequency. The service is reservation-based for a cost of \$2 and runs approximately once an hour during summer and fall weekends.
- **Bustang Regional Service.** A regional weekend service, connecting Estes Park and RMNP to Denver during the summer months, operating two runs in the morning and the evening.
- **Via Mobility Services.** A year-round daily on-demand transportation service within the TOEP, prioritizing service to senior and disabled populations. The service operates 8:00 AM to 4:30 PM, with service to Loveland on Tuesdays and Wednesdays.
- **Private Shuttle and Transportation Services.** A variety of private transportation services operate in the region, including Estes Park Ride Service, JM Concierge Services, and tours.

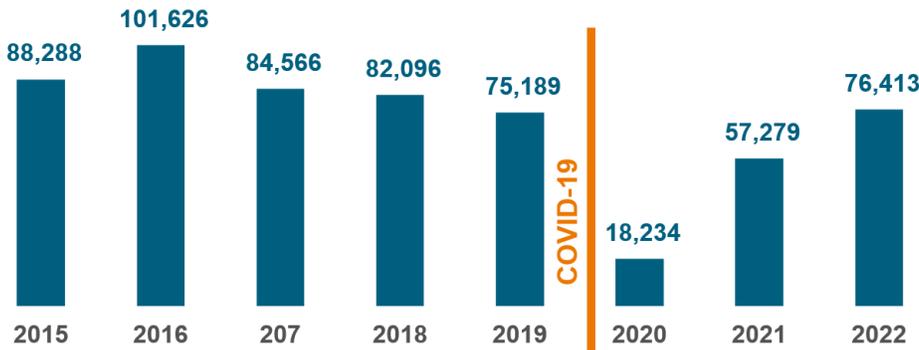
Further detail on the existing conditions of transit in and surrounding Estes Park can be found in [Chapter 3: Peer Transit System Analysis](#).

Ridership and Performance

The Peak

Annual and monthly ridership for the Peak is shown in **Figure 29**. The Peak's ridership declined leading up to and during the COVID-19 pandemic and has increased since 2020. The red route performs the best, at 19 riders per revenue hour in 2022 compared to a system average of 11 riders per revenue hour.

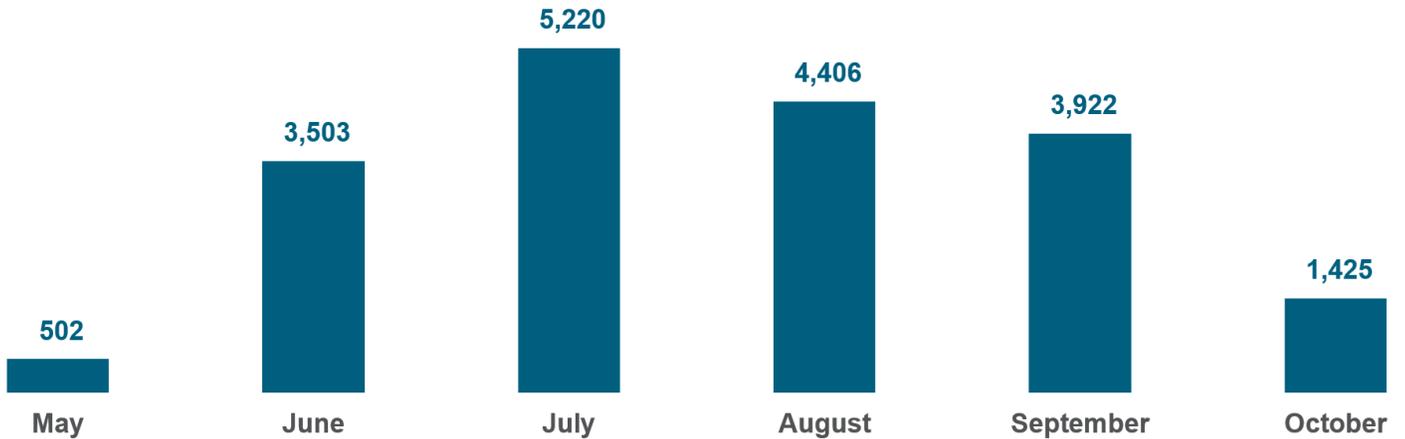
Figure 29. The Peak Annual Ridership and Riders per Revenue Hour by Route



Hiker Shuttle

Figure 30. Hiker Shuttle 2022 Ridership. shows ridership by month for the Hiker Shuttle. The service peaked in ridership in July, at 5,220 riders. Ridership decreases from August through October. Ridership is lowest in May, with monthly ridership only reaching 10% of July’s ridership.

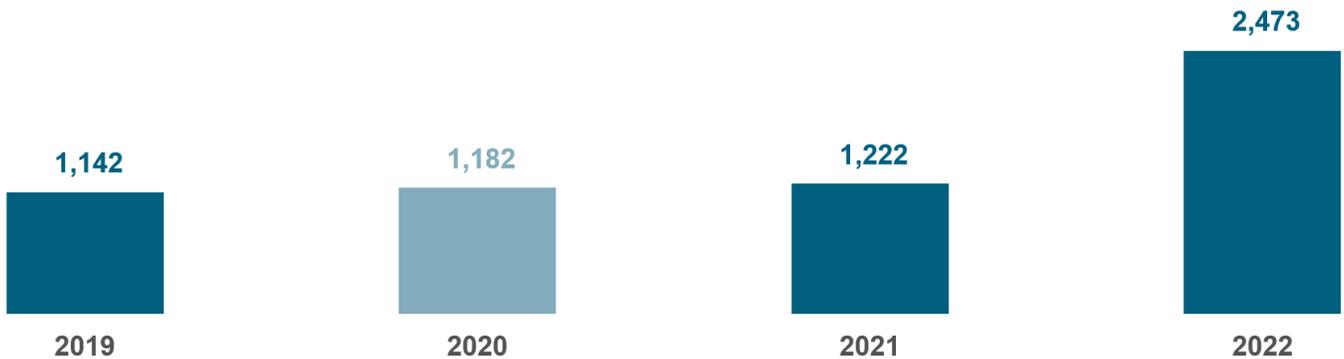
Figure 30. Hiker Shuttle 2022 Ridership



Bustang

Figure 31. Bustang Annual Ridership. shows annual ridership of the Bustang route to from Denver to Estes Park. Ridership has more than doubled since 2019, reaching 2,473 riders in 2022. Note that ridership data was not available in 2020 due to the COVID-19 pandemic and the reported ridership is estimated from 2019 and 2021 performance.

Figure 31. Bustang Annual Ridership



Key Takeaways

- Transit ridership in Estes Park is on an upward trend since a historic low in 2020 due to the COVID-19 pandemic.
- Monthly ridership is seen most frequently in the summer months from June through September, corresponding with tourists arriving at RMNP.
- The highest transit propensities are in the area roughly bounded by SH 7, US 34, Fish Creek Road, and Scott Avenue. Other relatively high-propensity areas are in the areas just east and south of downtown Estes Park.



Transit Propensity

A transit propensity analysis was conducted to identify areas of potential transit demand in the study area. Transit propensity represents peoples' inclination or tendency to utilize transit over other modes of travel. Transit propensity is evaluated using demographic groups that have been shown to have a higher-than-average tendency to use transit, including:

- Women
- Minority populations
- Low-income households
- Disabled persons
- Immigrants
- Persons age 65 and older
- Persons age 19 to 29

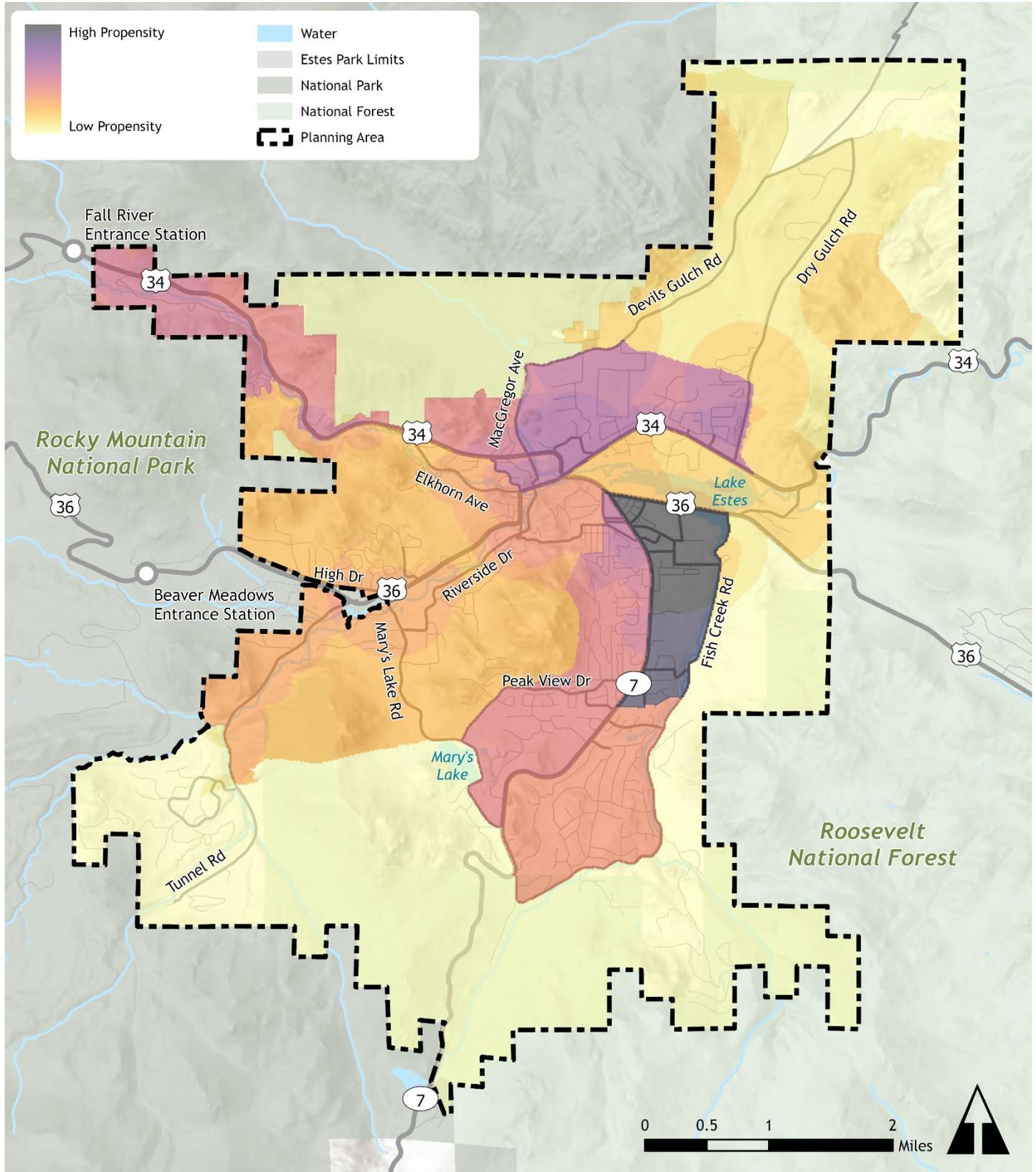
Similar to the walking/cycling propensity analysis, transit propensity methodology divides the study area into one-acre hexagonal cells. A propensity score was calculated for each cell. Scores range from 0 to 30 and are based on demographic data (25 out of 30 points) and proximity to destinations (5 out of 30 points).

Demographic propensity for each hexagonal cell was added to proximity propensity to calculate a total propensity score for each grid cell (0-point minimum, 30-point maximum).

The results of the transit propensity analysis are shown in **Figure 32. Transit Propensity**. Similar to the active transportation propensity analysis, the highest propensities are in the area roughly bounded by SH 7, US 34, Fish Creek Road, and Scott Avenue. Other relatively high-propensity areas are in the areas just east and south of downtown Estes Park.



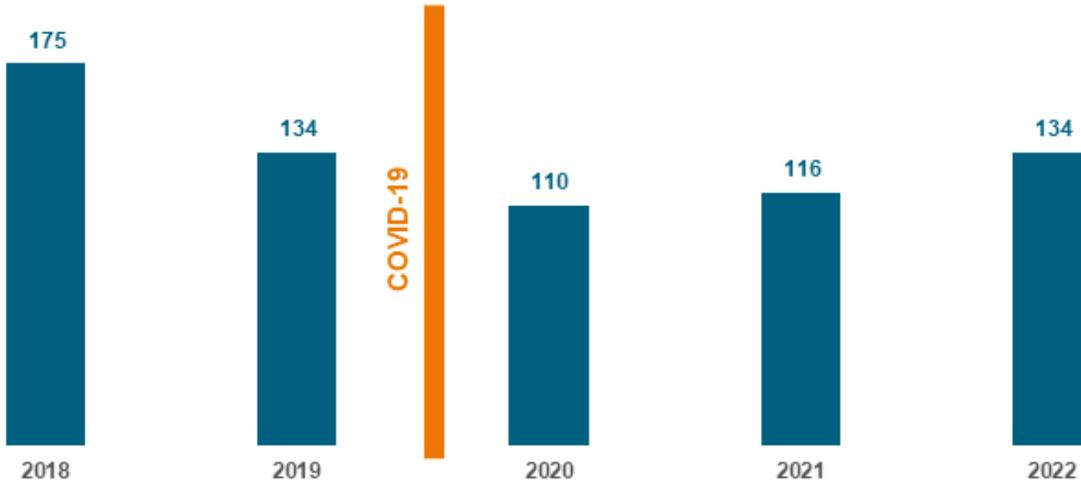
Figure 32. Transit Propensity



Safety

To assess safety conditions on Estes Park’s transportation network, crash history was analyzed from 2018 through 2022. Crash data was obtained from CDOT for the most recent five-year period available. Crash history is shown below in **Figure 33**. Crashes were on a decline leading into 2020 and totaled 669 crashes over the five years.

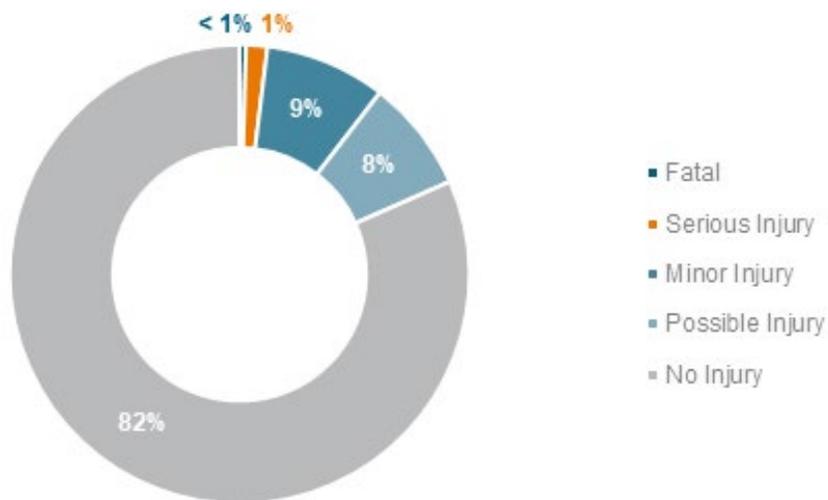
Figure 33. Crashes by Year (2018-2022)



Crash Severity

From 2018 to 2022, most crashes that occurred resulted in no injury, accounting for 82% of all crashes. The remainder of crashes resulted in possible injury or greater. Less than 1% of crashes were fatal, accounting for three crashes during the five-year analysis period. **Figure 34. Crashes by Severity, 2018-2022.** shows crashes by severity.

Figure 34. Crashes by Severity, 2018-2022



Transit-Involved Crashes

Transit-involved crashes account for less than 5% of crashes in Estes Park, with the most frequent occurrences appearing along either Elkhorn Avenue or Moraine Avenue. The crashes are clustered around the downtown area with a small cluster near the fairgrounds and near the intersection of US 36 and Spur 66.

Crashes which involve pedestrian/bicyclists near transit stops account for less than 3% of all crashes in the study area. Most of these incidents occur in the downtown area along Elkhorn Avenue. Four crashes occurred within 500 feet of a bus stop, three of which are in the downtown area and the other located near the junction of US 36 and Spur 66.

Crash Rates

Crash rates were developed based on FHWA guidance for segments and intersections along the classified roadway network in the study area.

Intersection Crash Rates

Crashes were analyzed within 500 feet of each intersection to determine crash-prone areas within the study area. Intersections with the highest crash frequencies were along US 34 as shown in **Table 11. Highest Intersection Crash Frequencies (2018-2022)**.

Table 11. Highest Intersection Crash Frequencies (2018-2022)

North/South Street	East/West Street	Crash Total
US 36	US 34	59
Moraine Ave	Elkhorn Ave	52
Riverside Dr	US 34	35
MacGregor Ave	US 34	24
Steamer Dr	US 34	15
Marys Lake Rd	US 36	13
Fourth St	US 36	12
US 36*	Crags Dr	12
SH 7	US 36	12
SH 7	Dunraven St	10

Crash rates help identify where crashes frequencies are abnormally high compared with the amount of traffic in the intersection. Crash rates are expressed in crashes per million entering vehicles and were calculated using the following formula:

$$R = \frac{1,000,000 \times C}{365 \times N \times V}$$

Where:

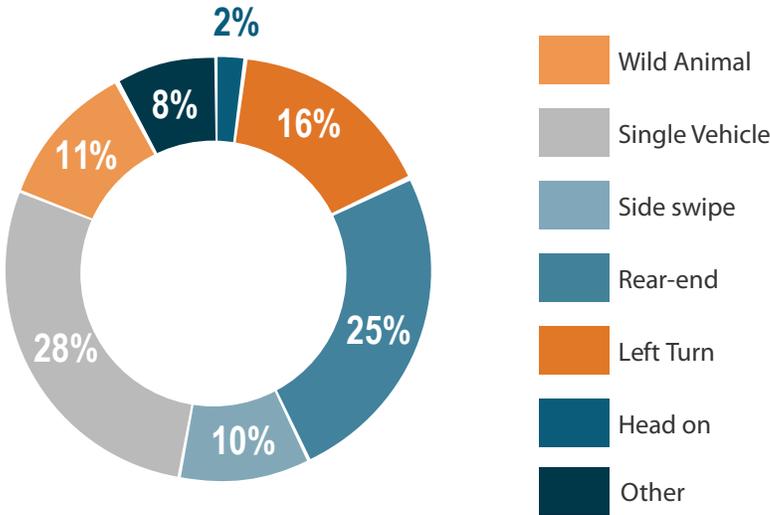
- R = Crash rate for the intersection expressed as crashes per million entering vehicles (MEV)
- C = Total number of intersection crashes in the study period
- N = Number of years of data
- V = Traffic volume entering the intersection daily



Crash Type

The three most common types of crashes that occurred during the collection period involve single vehicles (176 crashes, 28% of total crashes) followed by rear-ends (157 total crashes, 25%), and left turns (100 total, 16% in comparison). **Figure 35.** includes all of the other frequently reported crash types.

Figure 35. Crashes by Type, 2018-2022



Active Transportation Involved Crashes

Pedestrian and bicyclist involved crashes account for 3% of all crashes from 2018 to 2022 (18 crashes). Pedestrian-involved crashes are shown in **Figure 36.** Bicyclist involved crashes are shown in **Figure 37.** One incident has been reported where a bicycle crash had resulted in a fatal injury and occurred in 2020 near the intersection of Prospect and Birch avenues.

Figure 36. Pedestrian-Involved Crashes

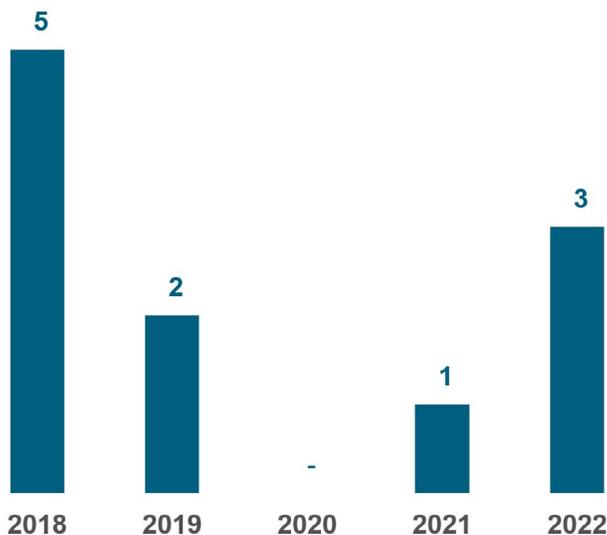
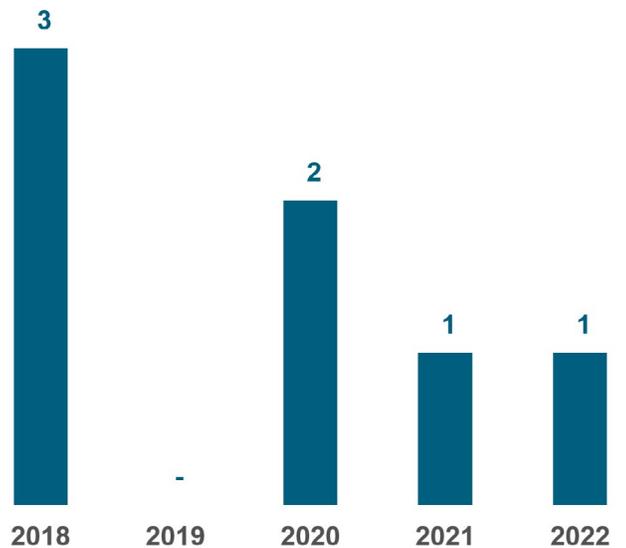


Figure 37. Bicycle-Involved Crashes



At intersections, the highest volumes of the approach were counted for each intersection then halved to determine the volume for a single direction of movement for each segment leg. For roadways at intersections where a volume was not provided, the surrounding segments of like classification were averaged and used. Intersections with the highest crash rates are shown in **Table 12. Highest Intersection Crash Rates (2018-2022)**. Intersection crash rates are mapped in **Figure 38**.

Table 12. Highest Intersection Crash Rates (2018-2022)

North/South Street	East/West Street	Crash Rate
MacGregor Ave*	US 34	2.94
Stanley Ave	Prospect Ave	2.26
Moraine Ave.	Elkhorn Ave	1.74
US 36	US 34	1.13
Crags Dr	Riverside Dr	1.03
Riverside Dr	US 34	0.82
Marys Lake Rd	US 36	0.81
US 34	Mall Rd	0.78
Stanley Ave	Dunraven St	0.74
Community Dr	Brodie Ave	0.69

*This intersection was recently reconstructed to a roundabout as part of the DEL project

Crash rates were also developed for severe crashes, resulting in serious injuries or fatalities. Two intersections experienced severe crashes and include Stanley Avenue at Prospect Avenue and MacGregor Avenue at US 34, though the recent reconstruction of this intersection is likely to reduce the crash rate, which makes the next most dangerous intersection the intersection of Moraine and Elkhorn Avenues. Severe crash rates are mapped in **Figure 39**.

Segment Crash Rates

Crashes were analyzed for roadway segments between intersections. Highest segment crash frequencies were typically along major state highways such as US 34, US 36, and SH 7. A summary of the segments with the most crashes are provided in **Table 13. Highest Segment Crash Frequencies (2018-2022)**.

Table 13. Highest Segment Crash Frequencies (2018-2022)

Roadways	Crash Total
SH 7 (Country Club Dr to Graves Ave)	18
Elkhorn Ave (Riverside Dr to US 36)	16
US 34 (Lakefront St to Steamer Dr)	16
US 36 (Riverside Dr to Elm Rd)	16
Marys Lake Rd (Peak View Dr to Riverside Dr)	12
Prospect Ave (Stanley Ave to Riverside Dr)	11
Riverside Dr (Marys Lake Rd to Crags Dr)	9
Elkhorn Ave (US 34 to US 36)	9
Devils Gulch Rd (US 34 to Bar G Rd)	9
US 34 (Mall Rd to Dry Gulch Rd)	8



Segment crash rates were calculated using the segment crash rate equation as provided by FHWA. Segment crash rates apply a modified version of the crash rate formula as shown below:

$$R = \frac{100,000,000 \times C}{365 \times N \times V \times L}$$

Where:

- R = Crash rate for the intersection expressed as crashes per MEV
- C = Total number of intersection crashes in the study period
- N = Number of years of data
- V = Traffic volume entering the intersection daily
- L = Length in miles

For segments, only the highest volume along each segment was used. Where there were any gaps in traffic count data, the average of surrounding segments with like classifications were averaged out and used in place. Segment crash rates by the highest 10 locations are as provided below in **Table 14. Highest Segment Crash Rates (2018-2022)**. Segment crash rates are mapped in **Figure 38**.

Table 14. Highest Segment Crash Rates (2018-2022)

Roadways	Crash Rate
US 34 (Mall Rd to Dry Gulch Rd)	11.47
Prospect Ave (Stanley Ave to Riverside Dr)	5.51
Country Club Dr (SH 7 to Fish Creek Rd)	5.16
Riverside Dr (Marys Lake Rd to Craggs Dr)	3.1
Elkhorn Ave (Riverside Dr to US 36)	2
MacGregor Ave (Park Ln to US 34)	1.87
Marys Lake Rd (Peak View Dr to Riverside Dr)	1.84
Community Dr (US 36 to Manford Ave)	1.8
SH 7 (Country Club Dr to Graves Ave)	1.44
Peak View Dr (SH 7 to Longs Dr)	1.10

The same calculation was conducted using the same formula for the most severe segments. A total of five segments experienced severe crashes:

- Marys Lake Rd from Peak View Dr to Riverside Dr
- Devils Gulch Rd from US 34 to Bar G Rd
- SH 7 from Country Club Dr to Graves Ave
- SH 7 from Carriage Dr to Marys Lake Rd
- US 34 from Lakefront St to Steamer Dr

Segment severe crash rates are mapped in **Figure 39. Severe Crash Rate**, on page 60.



Figure 38. Crash Rate All Crashes

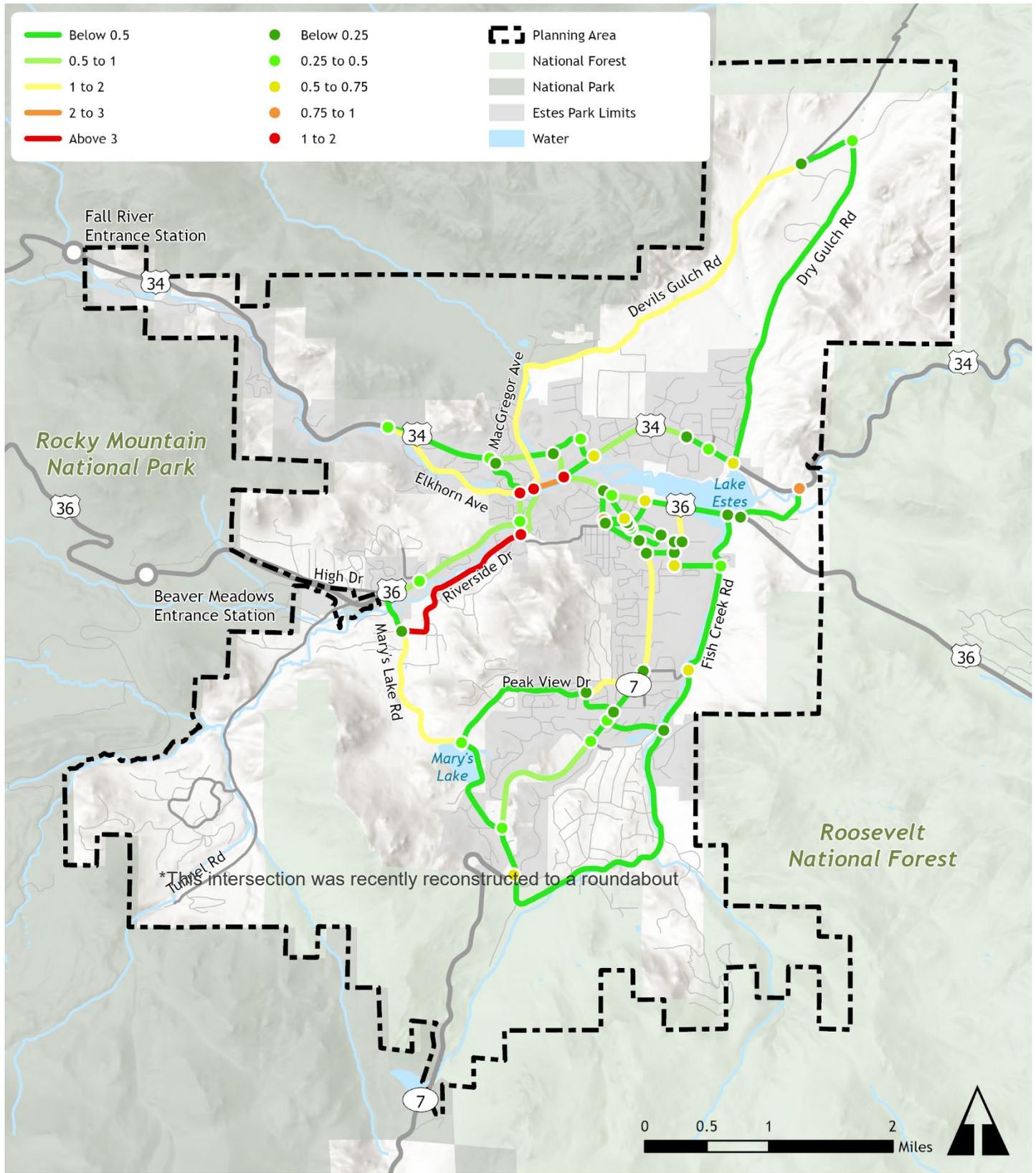
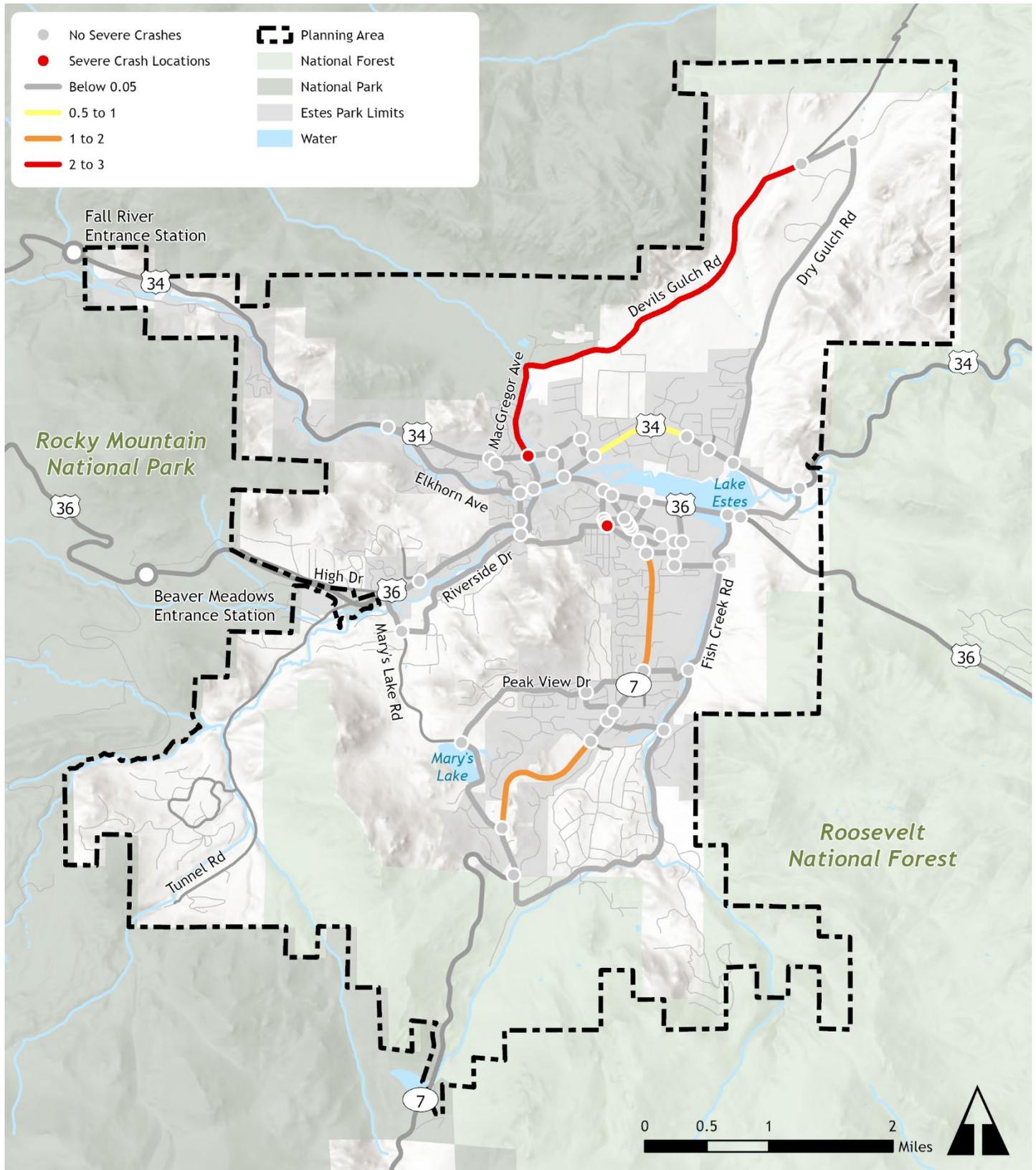


Figure 39. Severe Crash Rate



High-Crash Location Causes

Many of the reported crashes occurred in areas that have a high density of driveway access points onto the roadway. These crashes tend to occur just outside the driveway. Problematic driveways include both residences and places of business. Other crash locations include curves and long bends in roadways, including Riverside Drive, Marys Lake Road, and US 34. Not all roadways that have a bend have signage or lighting to assist drivers with navigating the roadway geometry. In addition, because of the hilly terrain present throughout the study area, many of these bends turn into blind turns that without the proper signage would lead to further crash occurrences.

Roadways with high ADTs such as US 34, US 36, and SH 7 also experienced a significant number of crashes. Local roads like Prospect Avenue have a higher ADT count compared to other local roads and that helps contribute to its higher crash count of local roadways in Estes Park.

Insufficient lighting conditions are present throughout much of the roadway network—primarily on residential and local roads. Many of the roadways that experience higher crash rates appear in areas with these lighting conditions. In addition, limited posting of speed limits on many roads may lead to improper or unsafe speeds.

Key Takeaways

- Pedestrian- and bicyclist-involved crashes were uncommon in comparison to the other crash types
- The most common crash types involved a single vehicle, rear-ends, and sideswipes
- Central/downtown Estes Park experienced the highest crash frequencies with some of the most severe compared to anywhere elsewhere in the study area
- Higher crash rates are experienced on State/County roadways and not local roadways
- US 34 sees the highest segment crash frequencies
- Areas with frequent driveways and curves experienced the most crashes



Transportation Deficiencies

The analyses included in this chapter have identified numerous transportation deficiencies that will be the focus of the project development phase of the 2045 Multimodal Transportation Plan planning process. These deficiencies include:

- One bridge in the study area has a poor rating and 8% of roadways have poor pavement condition.
- There is minimal ITS infrastructure in the study area, which could be enhanced to improve traffic congestion and safety performance.
- Weekend congestion is significantly higher than weekday congestion, with several major highways and supporting collectors experiencing poor travel times.
- There are many gaps in pedestrian facilities along major roadways, making trips on foot challenging and unsafe in many instances.
- Dedicated bike facilities are not present in the study area which creates a challenge for accessibility for short trips, particularly away from the major trail corridors.
- Pedestrian access to activity centers is moderate, with notable gaps, while bike access is minimal.
- The most common crash types involved a single vehicle, rear-ends, and sideswipes.
- Central/downtown Estes Park experienced the highest crash frequencies with some of the most severe in the study area.
- Higher crash rates are experienced on State/County roadways, while local roadways have minimal crashes. US 34 experiences the highest segment crash frequencies.
- Areas with frequent driveways and curves experienced the most crashes.





Chapter 2:
**Economic and
Community Context
Assessment**

Historical and Future Growth

The 2045 Multimodal Transportation Plan has a horizon year of 2045. To forecast what transportation needs are likely to be through that horizon year, it is important to understand the historical growth of the study area and reasonable expectations of growth in the future.

Existing Zoning and Future Land Use

Existing zoning in the study area comprises both TOEP and Larimer (County) zoning districts. A composite of these two datasets is shown in **Figure 40. Existing Zoning**. Most non-residential land uses are clustered along the major highways, including US 34, US 36, and SH 7. The bulk of the study area is zoned for single-family, often large lot, residential.

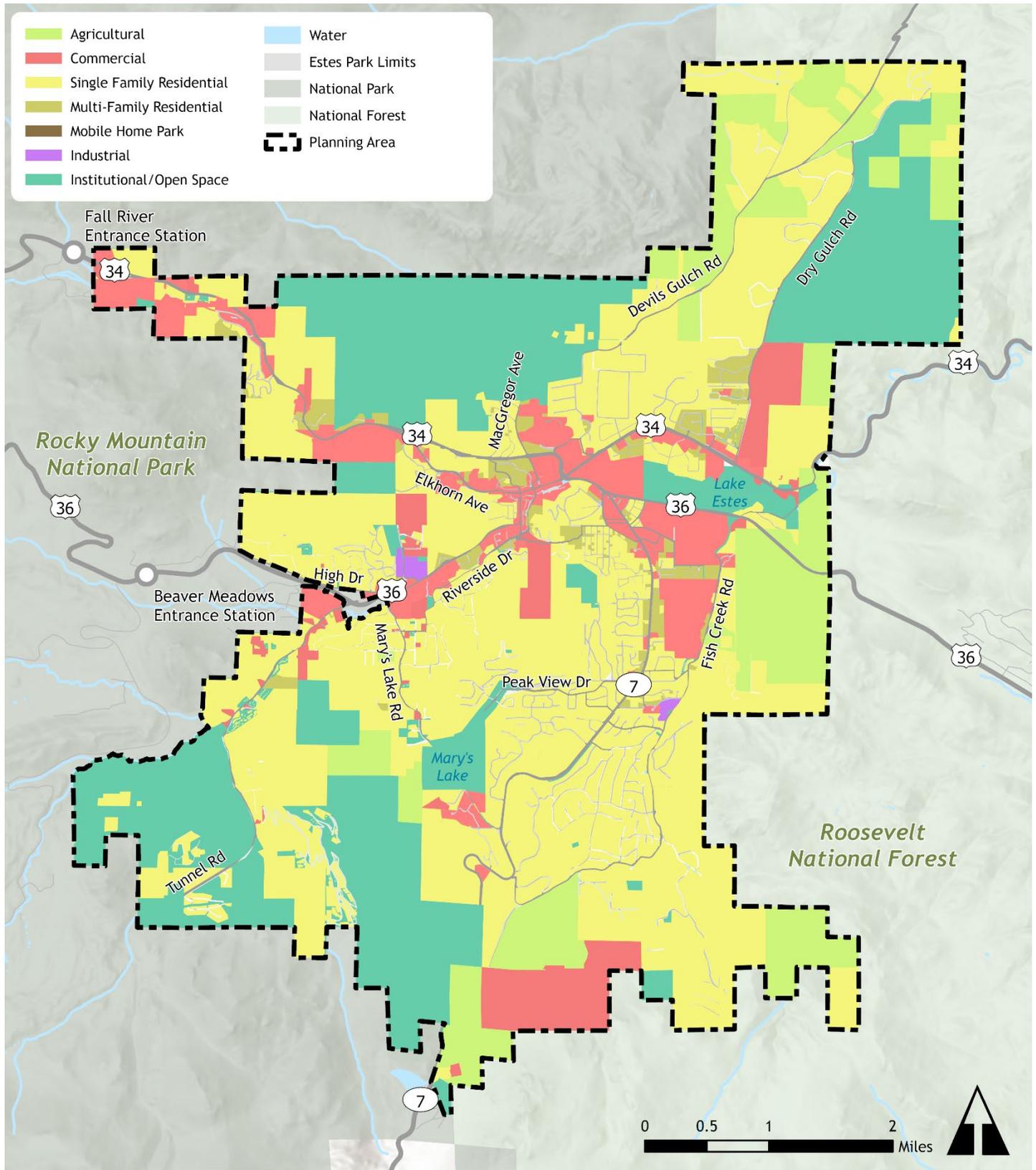
The Estes Forward Comprehensive Plan established a Future Land Use Map (FLUM), which establishes the vision for land use in the study area. The FLUM is shown in **Figure 41. Future Land Use** and is broken into 10 categories:

- **Industrial Mix.** This category provides for a range of industrial manufacturing, warehouse, commercial, and large-scale institutional or office uses.
- **Mixed-Use Centers and Corridors.** Medium - to - higher density vertical mixed residential and commercial use developments located on or near major thoroughfares.
- **Downtown.** Traditional, and often historic, vertical mixed-use buildings.
- **Public/Semi-Public.** Institutional and civic uses such as recreation centers, schools, research facilities, utility, and public services operations.
- **Mixed Residential Neighborhood.** High-density mixed residential development that facilitates the coexistence of townhomes, condos, and multi-family complexes.
- **Village Neighborhood.** Medium- to higher-density single-family residential organized in a more compact development pattern.
- **Suburban Estate.** Low- to medium-density single-family residential development, including conservation development.
- **Accommodations.** Intended for uses such as rustic lodges, resorts, and cabins that are developed in rural areas at a lower density and intensity than urban hotel or motel-style lodging.
- **Mountains and Foothills.** Composed of private forestry, agricultural, and ranching lands, ecotourism, undeveloped natural landscapes, including steep slopes, and watershed protection.
- **Natural Resource Conservation and Parks.** RMNP; Arapaho and Roosevelt National Forest (ARNF); Bureau of Reclamation; and wildlife habitat, open space, parks, and trail corridors managed by Larimer County and the TOEP.

The FLUM does not show major changes in the distribution of land uses from existing zoning, but typically increases the density, mix of land uses, and transportation connectivity in areas that are already developed. The goal of the FLUM is to provide opportunities for increased housing, commercial, and employment opportunities while protecting existing open space and established neighborhoods in the study area.



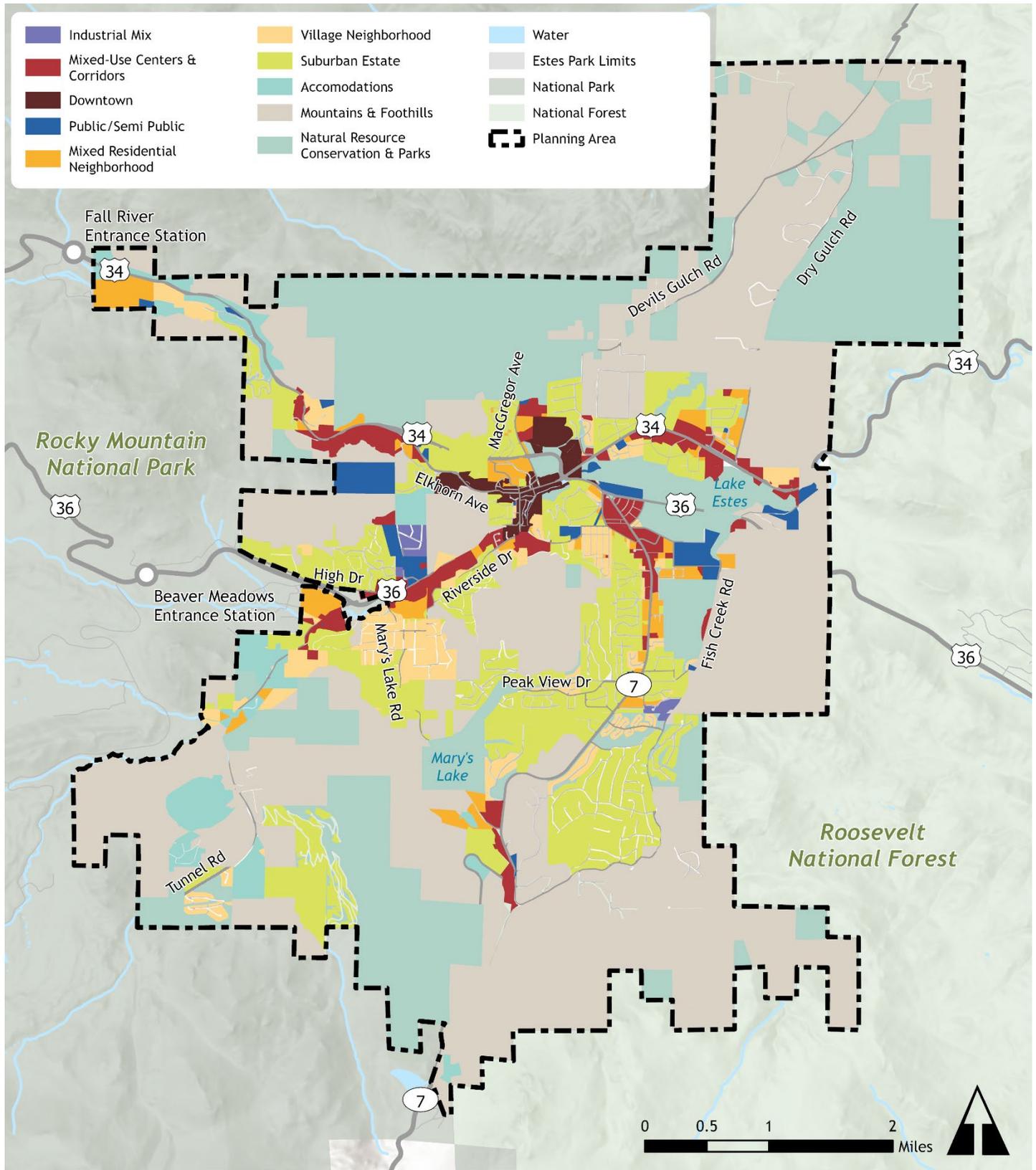
Figure 40. Existing Zoning



Source: Town of Estes Park, Larimer County



Figure 41. Future Land Use



Source: Estes Forward Comprehensive Plan

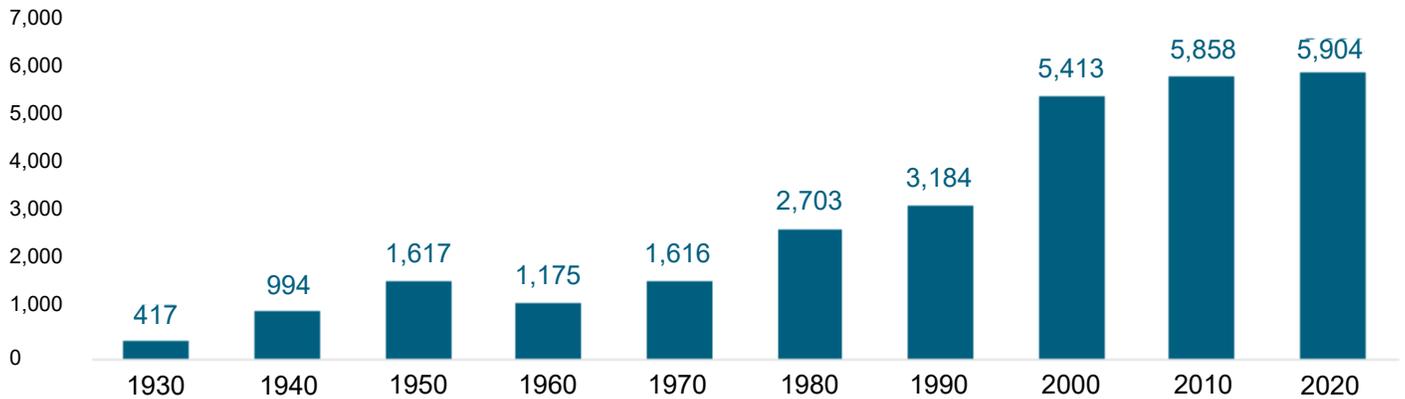


Population

Historical Population

Understanding historical population trends in Estes Park provides insight into the town’s development over time. Historical population was observed from 1930 to 2020. The population grew steadily in the late 20th century but has leveled off since 2000. The town’s population, shown in **Figure 42. Historical Population for Estes Park (1930 – 2020)**, the town’s population has increased by approximately 600 residents (12%) from 2000 to 2020. While the population grew by almost 10% from 2000 to 2010, growth slowed to just 2% from 2010 to 2020.¹

Figure 42. Historical Population for Estes Park (1930 – 2020)



Source: U.S. Census Bureau

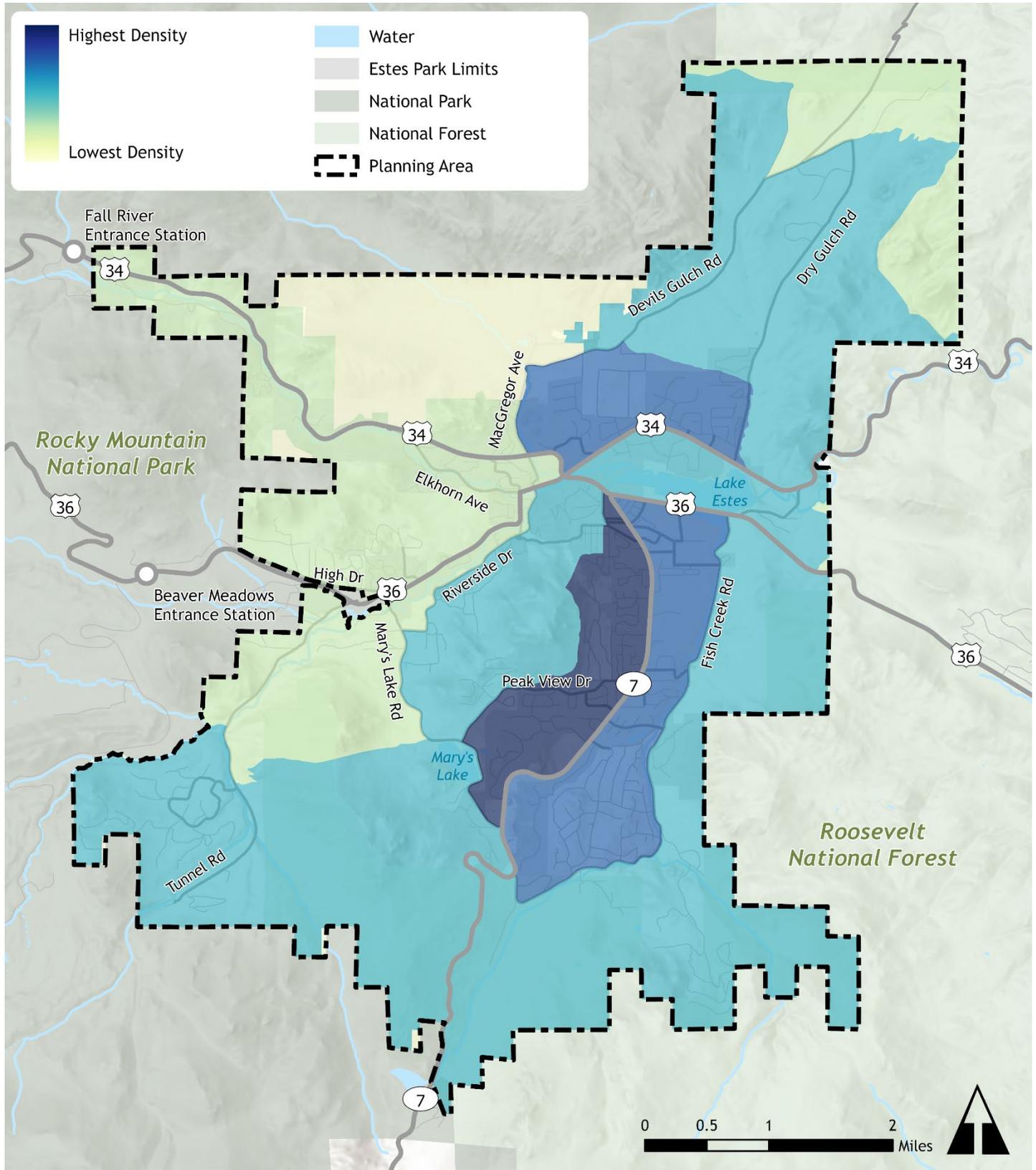
Population Density

Identifying where people live is another important driver in trying to understand how Estes Park. As shown in **Figure 43. Population Density** the highest densities in Estes Park can be found along US 34 east of US 36 as well as along SH 7 south of US 36. Density is lowest west and north of downtown Estes Park.

1 Population data is for the Town of Estes Park



Figure 43. Population Density



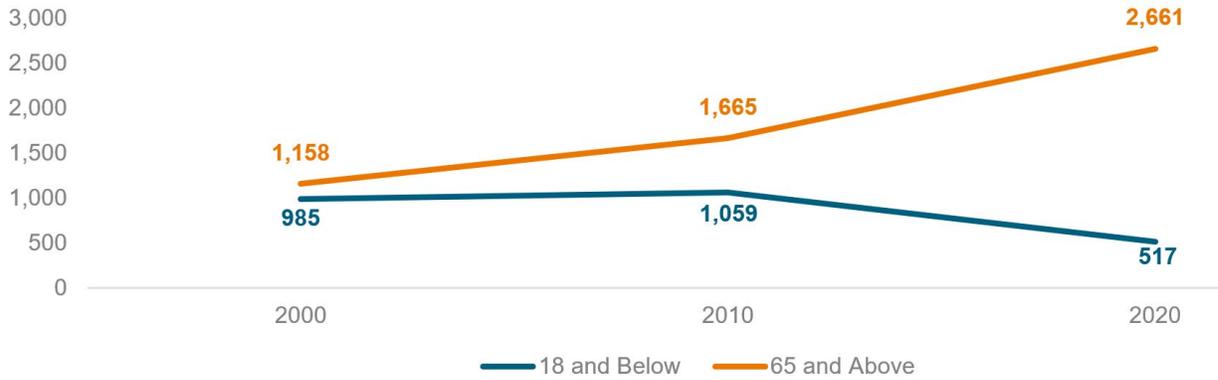
Source: U.S. Census Bureau



Age Composition

Historical population trends between children (ages 18 and below) and older adults (ages 65 and above) are important to understand what types of transportation will be important in the future. In 2000, children and the aging accounted for a similar proportion of the population in Estes Park. There were approximately 985 children (19%) and 1,158 older adults (22%). As shown in **Figure 44. Historical Populations of Children and Older Adults (2000-2020)**, the population of children decreased to 517 individuals (9%) while the aging population in Estes Park grew to 2,661 people (45%) by 2020. The population of older adults grew drastically between 2010 and 2020 while the population of children shrunk by nearly 50 percent.

Figure 44. Historical Populations of Children and Older Adults (2000-2020)

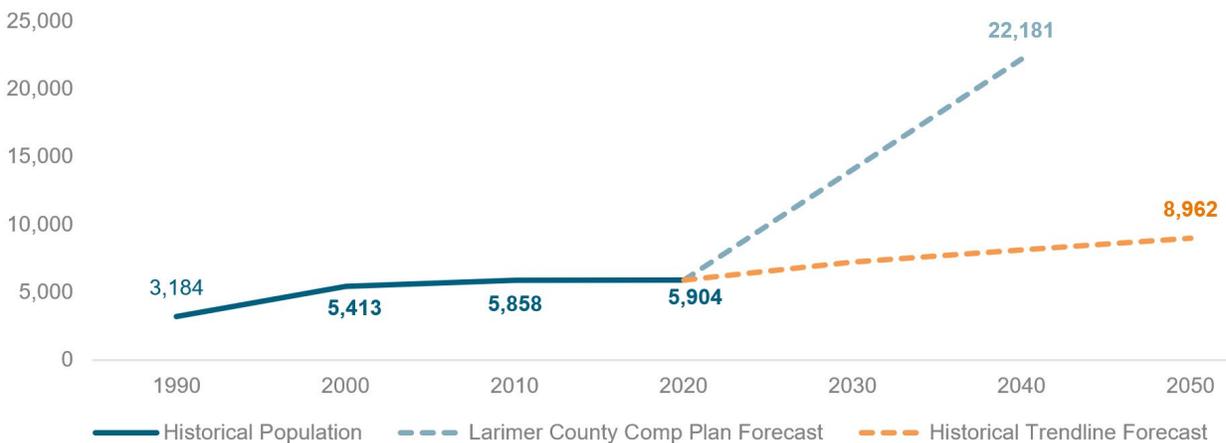


Source: U.S. Census Bureau

Forecasted Population

The Estes Forward Comprehensive Plan did not include a forecasted population; however, the 2019 Larimer County Comprehensive Plan did include a 2040 forecasted population for Estes Park. This forecast is deliberately optimistic, with the population of Estes Park growing from 6,000 residents to over 22,000 in 20 years. A forecast based on historical growth of Estes Park results in a more reasonable growth trajectory that is more in line with the Estes Forward FLUM. These forecasts are shown in **Figure 45. Forecasted Population (2020-2050)**. A 2045 horizon year population estimate based on the historical trendline forecast is 8,532 residents.

Figure 45. Forecasted Population (2020-2050)



Source: Larimer County Comprehensive Plan (2019)

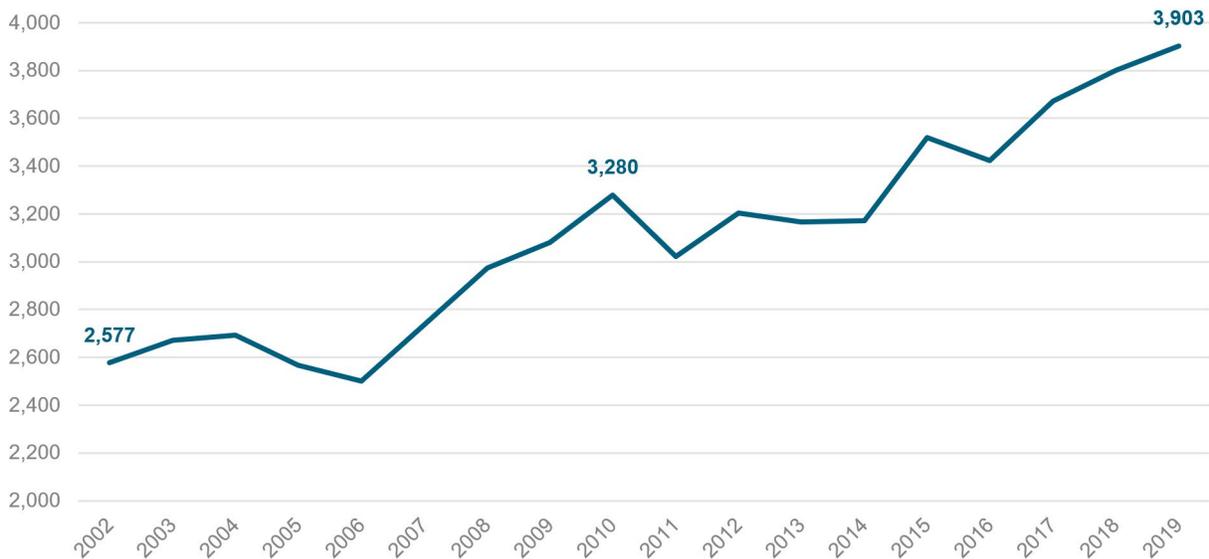


Employment

Historical Employment

Job totals in the 2045 Multimodal Transportation Plan planning area are shown in **Figure 46. Estes Park Planning Area Employment (2002-2020)** Data from the US Census Bureau’s Longitudinal Employer-Household Dynamics (LEHD) is available from 2002 to 2020. Data from 2002 to 2019 is compared to capture a typical market depiction removed from effects of the response to the COVID-19 pandemic. Due to data availability employment data does not include seasonal workers. In 2019 there were approximately 3,903 jobs in the study area. The data does not include seasonal employees, as that data is not available. From 2002 to 2019, employment increased in the planning area by 1,326 jobs, a rate of approximately 73 jobs per year.

Figure 46. Estes Park Planning Area Employment (2002-2020)



Source: U.S. Census Bureau LEHD Data (2002 – 2020)

Employment has grown significantly faster than population in Estes Park over the past two decades. In 2002 there were 2.1 residents per job and by 2019 there were only 1.5 residents per job. This trend is notable because the share of older adults (most of whom are not expected to be in the labor force) has been growing rapidly, meaning that more workers are commuting into Estes Park rather than living and working in the area.

Employment by sector from 2002 to 2019 is shown in **Table 15. Employment by Sector in the Planning Area (2002 – 2019)** The top three industries in 2019 included Accommodation and Food Services (36.2%), Retail Trade (14.1%), and Health Care and Social Assistance (13.6%). These were also the top three industries in Estes Park in 2002. While Retail Trade and Health Care fell slightly from their job sector shares in 2002, Accommodation and Food Services became more common by 2019. Educational Services (9.5%) and Administration and Support (4.8%), Waste Management and Remediation (4.8%) were the fourth and fifth most common industries in 2002. These were replaced with Public Administration (5.0%) and Construction (4.6%) by 2019. The changes in job sector share of the most common industries in Estes Park are shown in **Figure 47**.



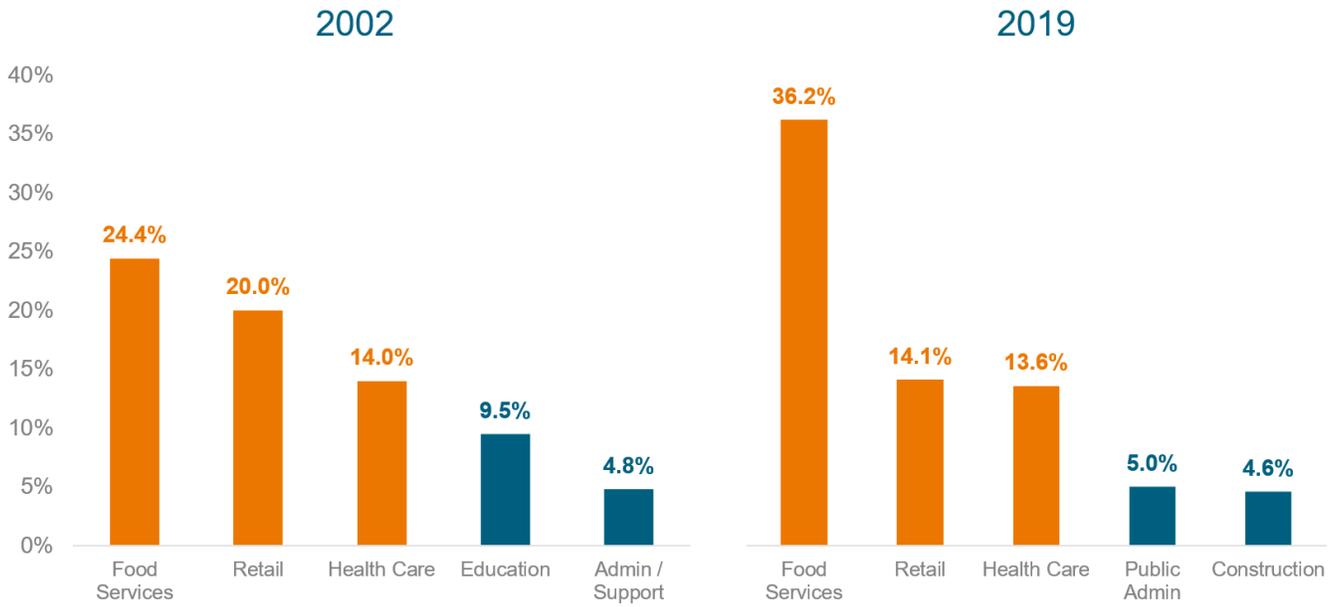
Table 15. Employment by Sector in the Planning Area (2002 – 2019)

Employment Sector	2002	2010	2019	2002 – 2019		
				Total	Ann	Ann%
Agriculture, Forestry, Fishing, and Hunting	0	0	0	0	0	-
Mining, Quarrying, and Oil and Gas Extraction	0	1	1	1	0	-
Utilities	12	6	13	1	0	0.5%
Construction	109	121	180	71	4	3.6%
Manufacturing	46	38	100	54	3	6.5%
Wholesale Trade	45	18	13	-32	-2	-4.0%
Retail Trade	515	504	552	37	2	0.4%
Transportation and Warehousing	17	37	28	11	1	3.6%
Information	44	52	75	31	2	3.9%
Finance and Insurance	101	135	82	-19	-1	-1.1%
Real Estate and Rental and Leasing	52	108	152	100	6	10.7%
Professional, Scientific, and Technical Services	77	93	120	43	2	3.1%
Management of Companies and Enterprises	0	1	4	4	0	-
Administration and Support, Waste Management and Remediation	124	27	55	-69	-4	-3.1%
Educational Services	244	236	175	-69	-4	-1.6%
Health Care and Social Assistance	360	526	530	170	9	2.6%
Arts, Entertainment, and Recreation	121	366	147	26	1	1.2%
Accommodation and Food Services	628	871	1,412	784	44	6.9%
Other Services (excluding Public Administration)	80	50	70	-10	-1	-0.7%
Public Administration	2	90	194	192	11	533.3%
Total Employment	2,577	3,280	3,903	1,326	74	2.86%

Source: U.S. Census Bureau Longitudinal Employer-Household Dynamics (2002 – 2019)



Figure 47. Top 5 Job Sector Shares (2002 and 2019)

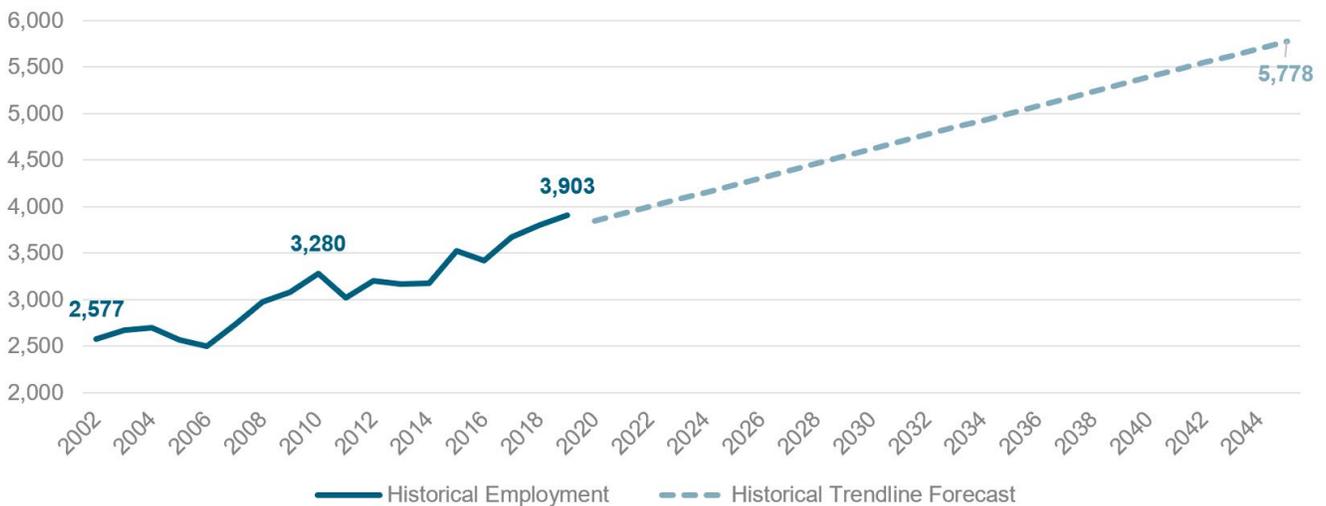


Source: U.S. Census Bureau Longitudinal Employer-Household Dynamics (2002 – 2019)

Forecasted Employment

Based on the historical trendline of employment growth over the past two decades, an employment forecast has been developed through 2045 (shown in **Figure 48. Employment Forecast (2019-2050)**). By 2045 the anticipated population to employment ratio is expected to fall slightly from 1.5 residents per employee to 1.48 residents per employee, indicating moderately higher rates of commuting into Estes Park than there is today.

Figure 48. Employment Forecast (2019-2050)



Source: U.S. Census Bureau Longitudinal Employer-Household Dynamics (2002 – 2019)

Employment sectors tied to tourism, Food Service in particular, have been growing the fastest in recent decades. With the area’s emphasis on tourism, it is anticipated that this trend will continue with Food Service and Retail remaining the top employment sectors. As the area continues to age, Health Care employment will also continue to grow in the planning area to serve the high percentage of seniors that call Estes Park home.



Forecasted Housing Needs to Support Employment

The growth in employment is anticipated to continue outpacing the growth in population through 2045, largely due to the limited land available in the study area for housing and the unaffordability of housing for the fastest growing employment sectors (tourism-based employment and health care), which are generally lower-paying jobs. The 2016 Housing Needs Assessment details the need for over 300 units of workforce housing per year to meet the needs of local workers; however, very few affordable housing units have been built over the past two decades. The median single-family home price was 2.6 times what was affordable for a typical working household in Estes Park and a condominium was 1.2 times what was affordable. Since that time, housing prices have increased rapidly, making local housing even further out of reach for typical workers in the Estes Valley as described in the Estes Forward Comprehensive Plan:

As a result of the lack of supply in the 2010s, coupled with continued job growth, the 12-month rolling median sales price for single-family homes and condos has risen almost 30% since 2016.

Key Takeaways

- The FLUM concentrates growth into already developed areas of the study area by allowing for additional density and a mix of land uses to promote growth in a compact and connected fashion.
- Population growth has slowed significantly since 2010.
- The aging population has more than doubled since 2000 and accounts for nearly half of the population.
- Total employment has grown by more than 1,300 jobs (51%) since 2002.
- Tourism-based and health care employment are the largest employment sectors in the planning area and are anticipated to continue to grow through 2045.
- There is a substantial lack of affordable workforce housing in Estes Park to accommodate the forecasted need for workers.
- Employment is expected to continue growing faster than population, meaning that the share of workers commuting into Estes Park will grow.



Equity Focus Areas

The identification of disadvantaged communities helps to acknowledge areas that may be burdened or underserved, informing strategic and fair transportation investments in the community. This process also aids in understanding the unmet needs these communities face.

Census Data Review

The U.S. Census Bureau provides data on several indicators that can be used to help identify disadvantaged communities. Populations that have been reviewed to quantify these communities include:

- Low-income households
- Zero-vehicle households
- Minority populations
- Limited English proficiency (LEP) individuals
- Limited internet accessibility

In Estes Park, approximately 443 households are below the poverty line. Additionally, there are roughly 192 households without access to a vehicle, accounting for about 2% of total households. The racial demographic distribution in Estes Park is shown in **Table 16. Race and Ethnicity in Estes Park**. The Hispanic/Latino ethnicity is the largest minority population in Estes Park by far.

Table 16. Race and Ethnicity in Estes Park

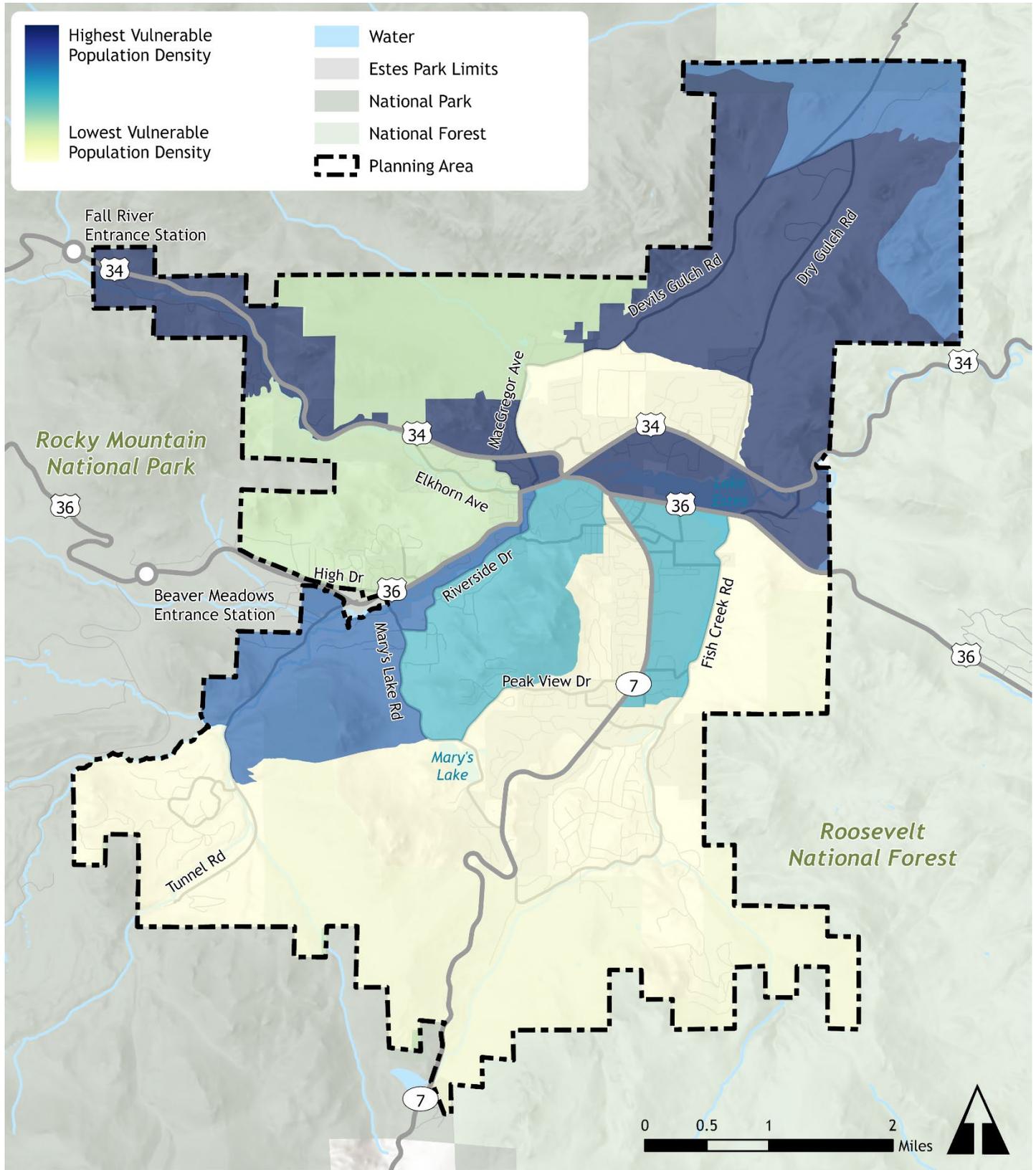
Race/Ethnicity	Proportion of Population
White	87.1%
Hispanic/Latino	10.0%
Black/African American	1.2%
American Indian/Alaska Native	<1%
Asian	<1%
Native Hawaiian/Other Pacific Islander	<1%
Other Race	1.6%
Multiple Races	<1%

Source: U.S. Census Bureau

Approximately 386 individuals (about 3.8%) speak English less than “very well.” Roughly 703 (7%) eligible households in Estes Park do not have an internet subscription. The cumulative density of these metrics is shown in **Figure 49. Vulnerable Populations**. The areas north of downtown Estes Park have the highest concentrations of vulnerable populations, whereas the southern portions of the planning area have very few vulnerable communities.



Figure 49. Vulnerable Populations



Source: U.S. Census Bureau



Federally Identified Disadvantaged Communities

The federal government has defined disadvantaged communities in a variety of ways depending on the application. Three of these disadvantaged community types have been reviewed for the 2045 Transportation Plan. The census tracts that fall within each of these federally identified disadvantaged communities are shown in **Figure 50. Federally Identified Disadvantaged Communities**.

The United States Department of Transportation (USDOT) has an Equitable Transportation Community (ETC) Explorer tool that examines the cumulative burden communities experience because of underinvestment in transportation. The ETC Explorer looks at five components:

- Transportation insecurity
- Climate and disaster risk burden
- Environmental burden
- Health vulnerability
- Social vulnerability

According to the ETC Explorer, there are no disadvantaged census tracts in the 2045 Transportation Plan study area.

The Climate and Economic Justice Screening Tool (CEJST) is another tool that considers the impacts of climate change, energy, health, housing, legacy pollution, transportation, waste and wastewater, and workforce development to determine if an area is considered disadvantaged. According to the CEJST, there is a total of approximately 53 people living in disadvantaged census tracts.

For some grant opportunities, including the Rebuilding American Infrastructure with Sustainability and Equity (RAISE) program, USDOT also uses Areas of Persistent Poverty (APP). The entire study area is identified as an APP.

2045 Transportation Plan Equity Focus Areas

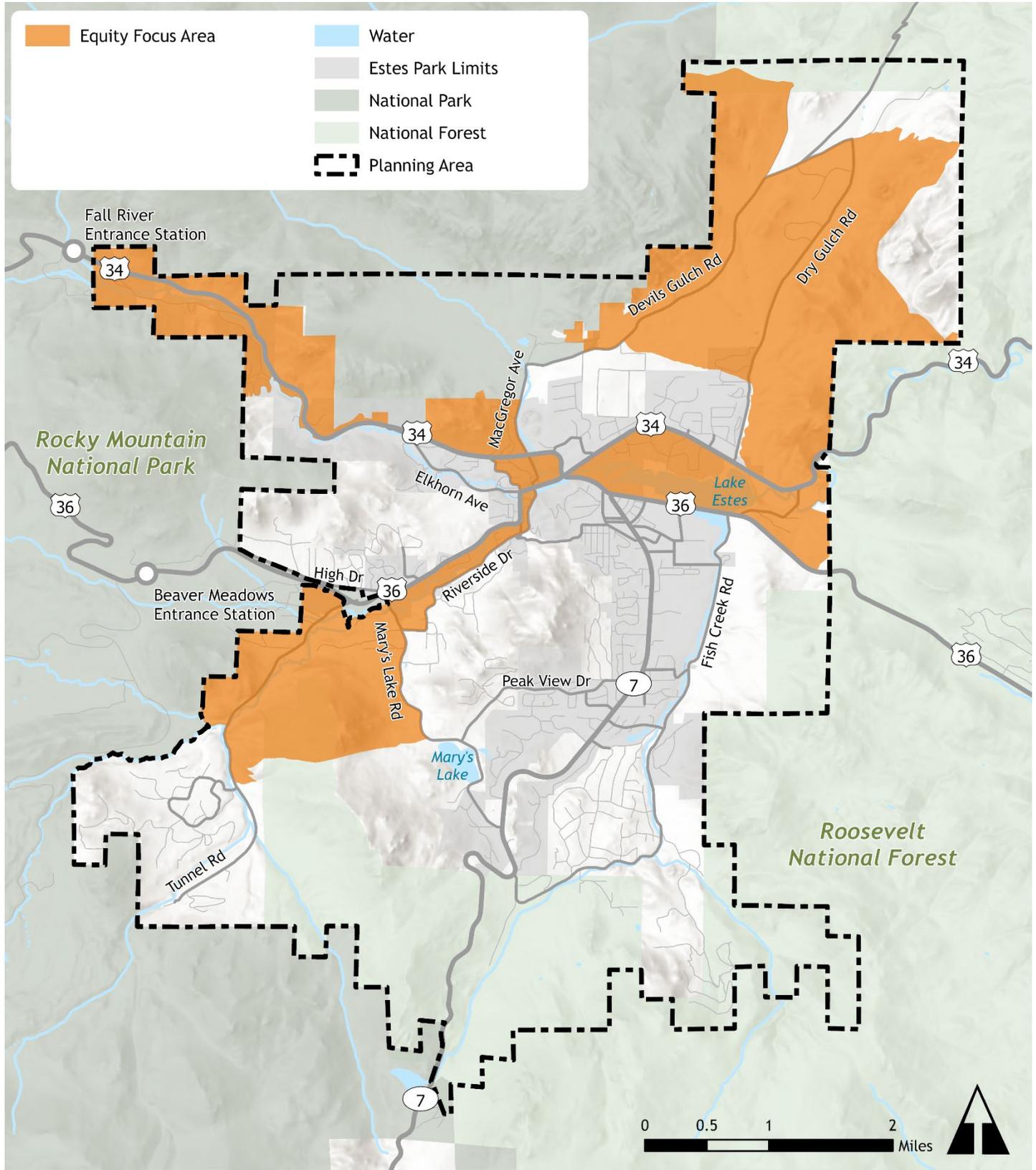
The selection of disadvantaged communities for the 2045 Multimodal Transportation Plan is based on a combination of Census data and federally recognized disadvantaged areas. The focus areas for equitable investments were chosen to be locations that overlap and have intense need. **Figure 51. 2045 Transportation Plan Equity Focus Areas** shows the Equity Focus Areas (EFAs). EFAs are clustered along both US routes that run through Estes Park, as well as a northeastern portion of the study area.

Key Takeaways

- Vulnerable areas identified by the Census data review are clustered in the northern half of the study area.
- The entirety of the planning area is identified as an APP.
- EFAs are clustered along both US routes that run through Estes Park, as well as a northeastern portion of the study area.



Figure 51. 2045 Transportation Plan Equity Focus Areas



Equity Focus Area (EFA) Transportation Gap Analysis

Multiple analyses were performed during the existing conditions analysis surrounding active transportation needs and comfort. These analyses have been compared to the EFAs to identify gaps in the availability of active transportation facilities and transit access.

Transit and Active Transportation Coverage

Active transportation, transit propensity, and the 2045 Transportation Plan EFAs are mapped together in **Figure 52. Transit and Active Transportation Coverage Gap Analysis** along with existing bus routes and trail facilities. The purpose of this map is to identify gaps in existing trail and transit coverage in areas where it is most needed—high multimodal propensity areas and EFAs. When these datasets are mapped together, several gaps emerge:

- The EFAs in the northwest and southwest portions of the study area (along US 34 and US 36, respectively) are served by transit but not by trail facilities.
- The EFA in the northeastern portion of the study area, along Devils Gulch Road and Dry Gulch Road, is not served by either transit service or trails.
- The high active transportation and transit propensity area south of US 36 and east of SH 7 is served well by trail coverage, but transit service is not available in the southern portion near Country Club Drive and Scott Avenue.

Active Transportation Access to Activity Centers

Activity centers are mapped in **Figure 53. Active Transportation Access to Activity Centers Gap Analysis** along with EFAs and pedestrian comfort to identify if there are gaps in adequate active transportation facilities to connect EFAs to activity centers. Most activity centers are clustered in central and eastern Estes Park. When mapping these datasets together, several gaps emerge:

- The EFAs at the periphery of the study area contain few activity centers and the roadway connections to travel from these EFAs to activity centers have poor active transportation comfort.
- Problematic corridors include US 34 east and west of downtown Estes Park, US 36 and Marys Lake Road southwest of Downtown Estes Park, and Devils Gulch Road and Dry Gulch Road in the northeastern reaches of the study area.

Key Takeaways

- Transit and trail coverage serves high-need areas well in central Estes Park, but the EFAs at the periphery of the study area are lacking transit service, trail coverage, or both. Additionally, much of the transit operates seasonally, and without the typical schedule considerations that would maximize its efficiency for commuters within the TOEP.
- EFAs at the periphery of the study area have poor access to activity centers, particularly along state highways and county roadways.



Figure 52. Transit and Active Transportation Coverage Gap Analysis

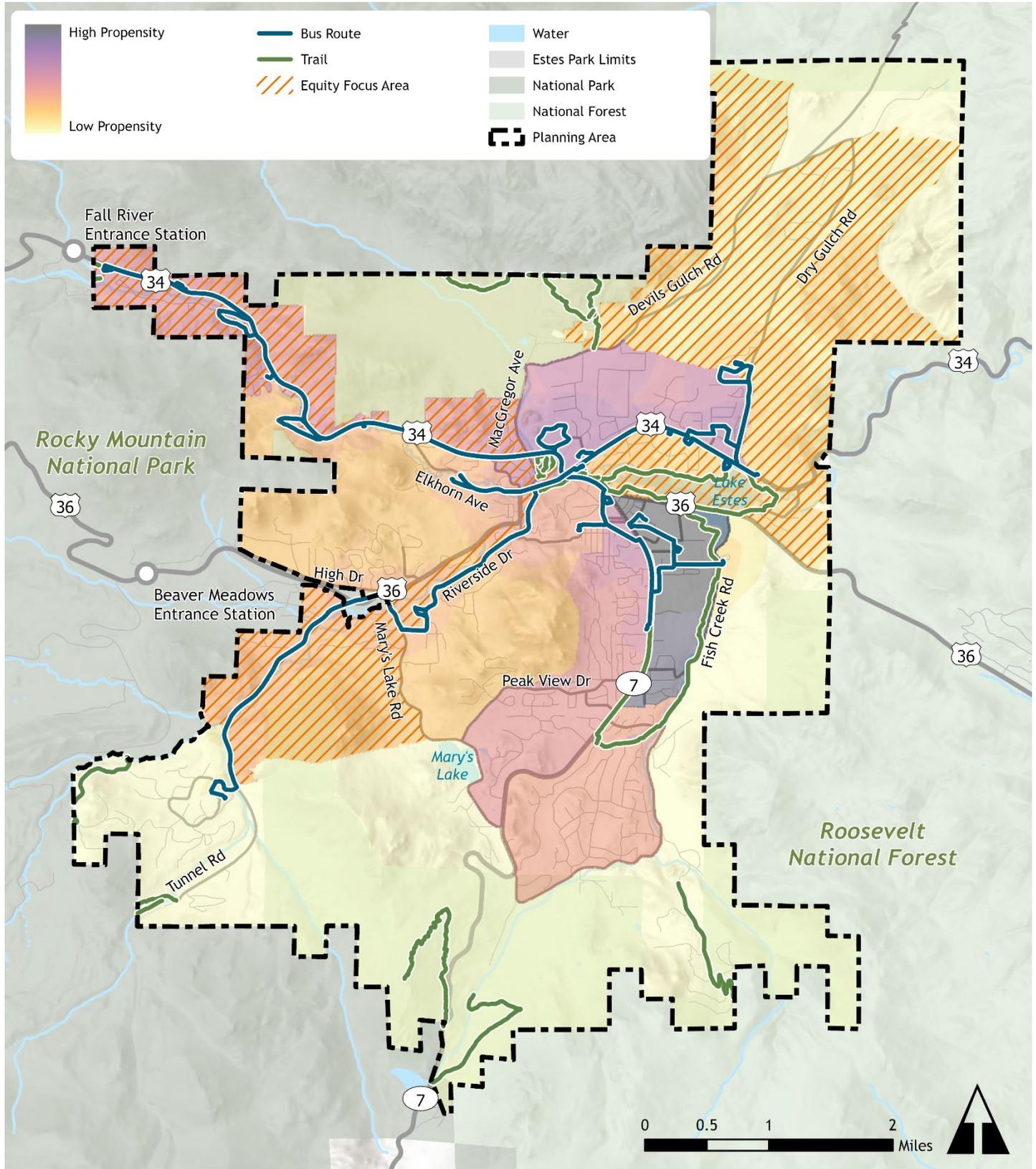
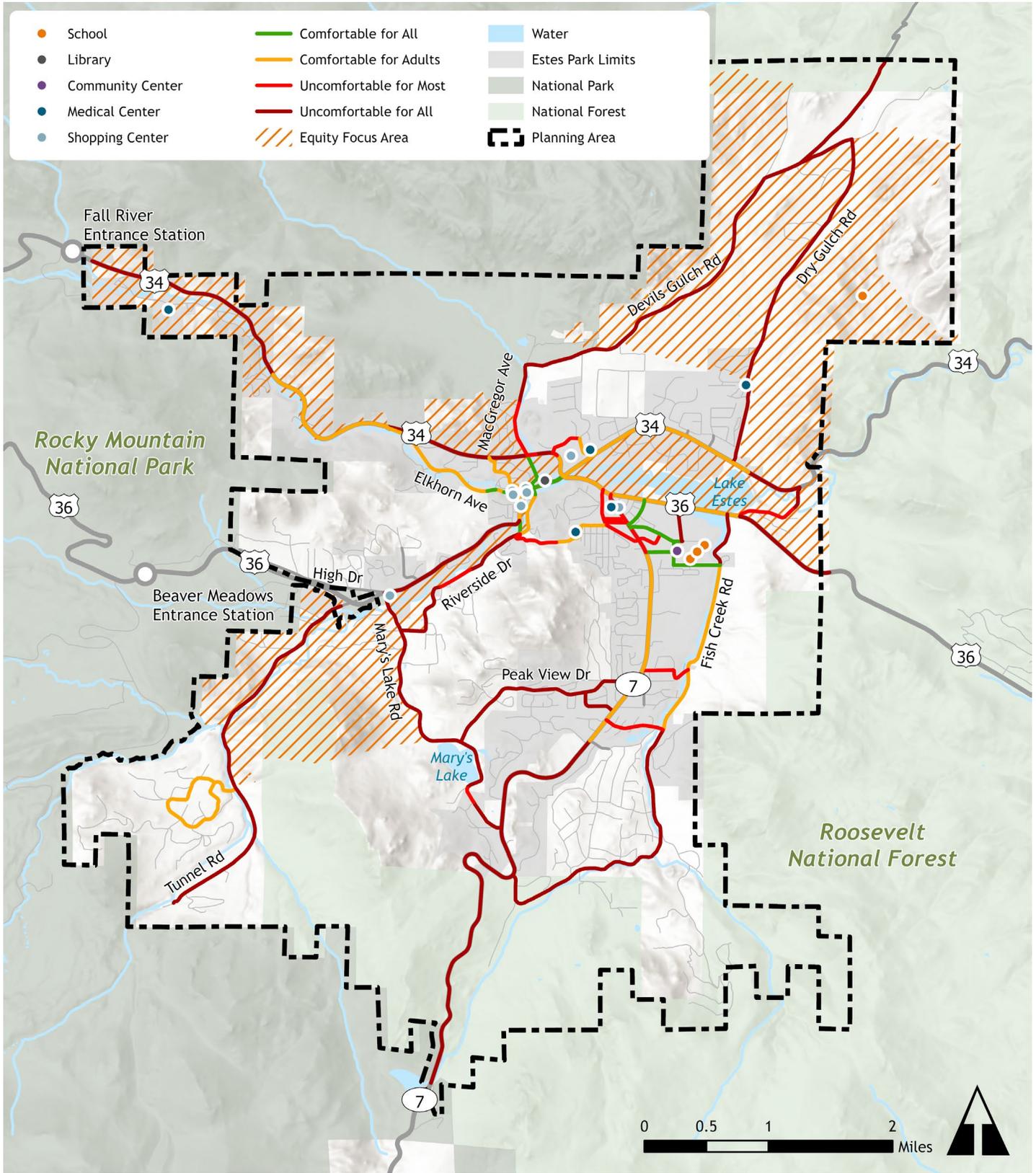


Figure 53. Active Transportation Access to Activity Centers Gap Analysis



Transit Rider Profile

The transit rider profile includes an assessment of transit rider demographics and an analysis of transit origin and destination analysis.

Transit Rider Demographics

Transit rider demographics were established using US Census Bureau data for commuters who use transit compared to commuters as a whole in Estes Park. **Figure 54. Transit Commuter Demographics** shows differences between commuters who use transit and all commuters for race/ethnicity, country of origin, income, and vehicle availability.

Figure 54. Transit Commuter Demographics

Race and Ethnicity



Native and Foreign-Born Residents



Income



Vehicle Availability



Transit Gap Analysis

A gap analysis identifies areas where demand for transit may be higher than the supply currently available. The supply analysis factored in frequency of transit service and how many routes are easily accessed. The demand analysis considered the following indicators:

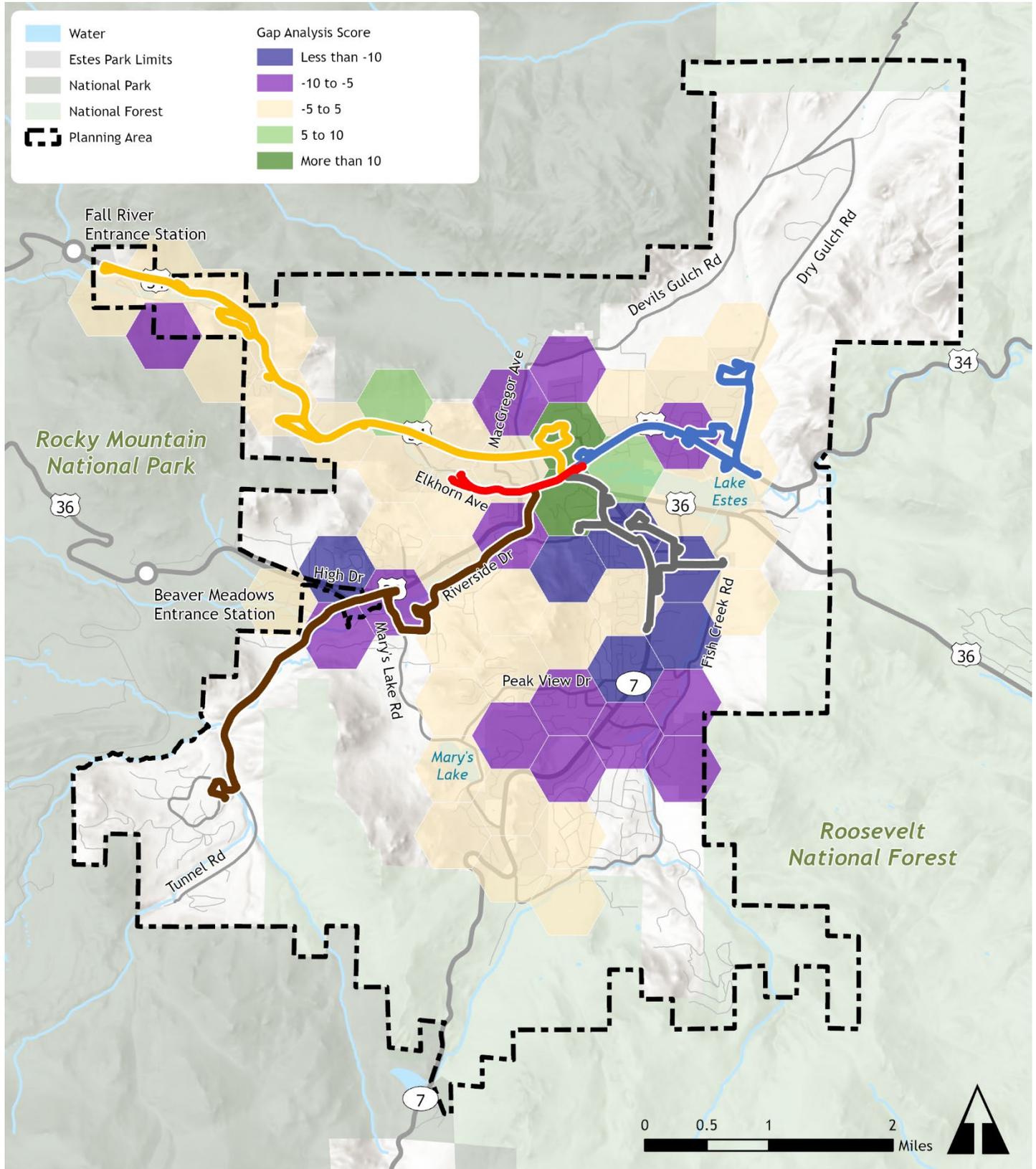
- 2019 population data
- 2019 jobs data
- 2021 jobs that earn \$40,000/year or less
- Transit propensity
- 2023 non-work trips

Demand and supply scores were normalized so that the highest possible value for demand equals the highest possible value for supply. Demand was subtracted from supply so that the lower the value, the greater the gap between transit provided and potential demand.

The results of the transit gap analysis are presented in **Figure 55. Transit Gap Analysis**. The areas with the largest gap align with those identified as having the highest transit propensity, despite the Silver Route serving that area. Immediately south of the Silver Route service also has a higher demand for transit, with no service available. On the west side of Estes Park, the US 36 corridor near Beaver Meadows Entrance Station is currently served by the Brown Route, but the gap analysis suggests that there could be demand for additional transit services to the area.



Figure 55. Transit Gap Analysis



Key Takeaways

- Transit commuters, when compared to commuters as a whole, are:
 - Slightly more ethnically diverse
 - Slightly more likely to be foreign born
 - Lower income
 - Have less access to personal vehicles
- The southeast and southwest portions of Estes Park have the highest gap between the available transit services and the transit need.



Environmental Constraints

Several types of environmental and regulatory constraints to transportation improvements have been mapped in **Figure 56. Environmental Constraints**. These areas include:

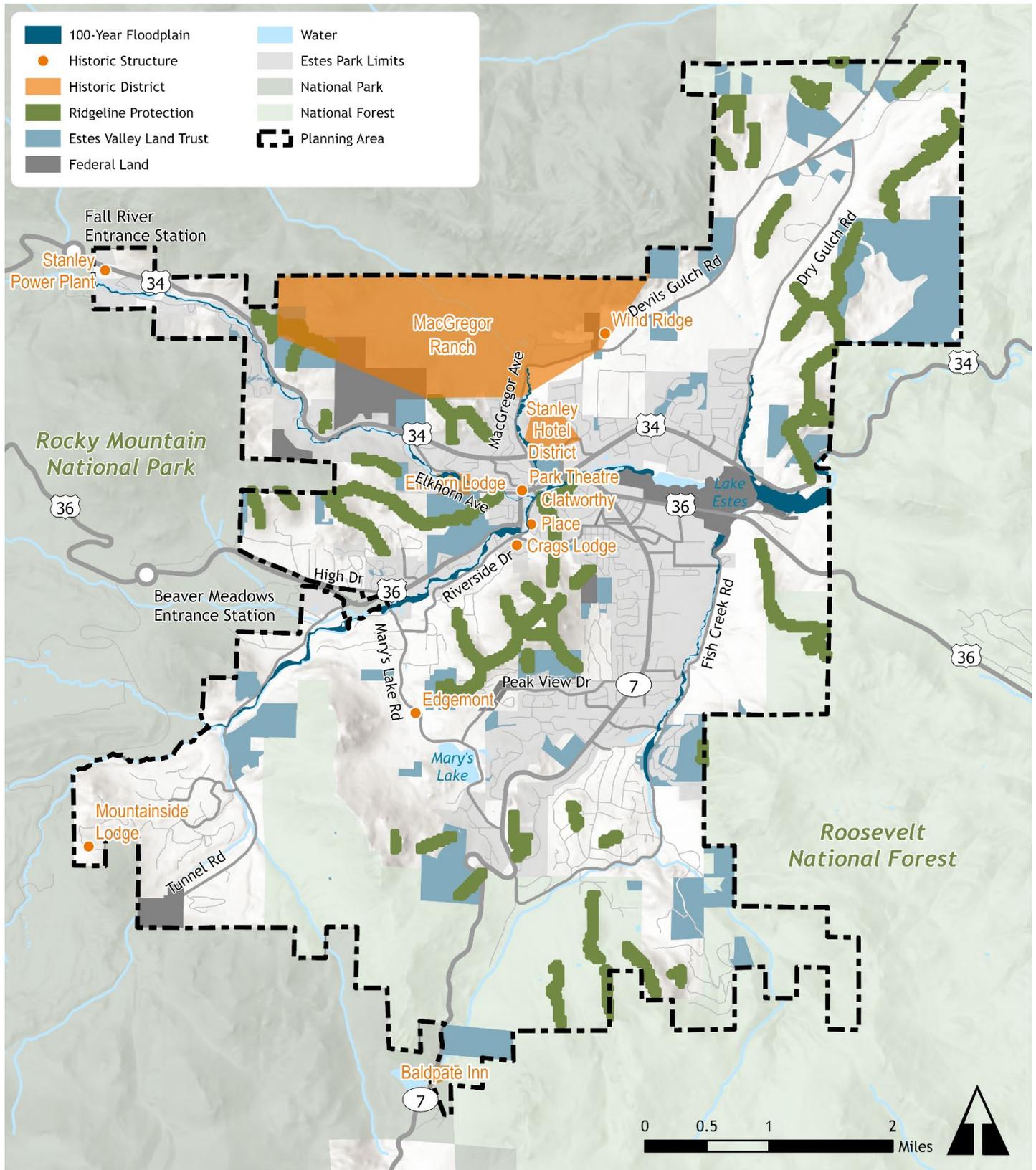
- **Floodplains.** The 100-year floodplains have been identified because any transportation projects impacting these areas will need flood resistance elements or will need to be raised out of the floodplain.
- **Historic Districts and Structures.** There are four historic districts in the planning area (Baldpate Inn, Elkhorn Lodge, MacGregor Ranch, and Stanley Hotel districts) and seven historic structures located outside of historic districts (Clatworthy Place, Craggs Lodge, Edgemont, Mountainside Lodge, Park Theatre, Stanley Power Plant, and Wind Ridge). Impacts from transportation projects within or near these locations will need to be evaluated during the project development and prioritization phases.
- **Ridgeline Protection Areas.** Transportation projects that impact these protected areas will need increased mitigation or design features that will increase the cost of constructing these projects.
- **Estes Valley Land Trust.** This land is protected from development, including transportation improvements, by conservation easements. It is unlikely that transportation improvements could encroach on these properties.
- **Federal Land.** Federal properties are typically held in trust for public use. While it may be possible for transportation improvements to encroach on these areas, it includes additional federal processes, which will increase the cost and timeline for the project.

Key Takeaways

- There are multiple types of environmental and regulatory constraints that could impact the feasibility and cost of transportation projects.
- There are numerous protected lands, including conservation areas and historic districts and structures, that could prohibit or increase the timeline for transportation project delivery.
- While floodplains are relatively limited in the study area, steep slopes and ridgelines are present, which makes developing ADA-compliant transportation facilities more costly and challenging from an engineering perspective.



Figure 56. Environmental Constraints



Source: FEMA, NPS, Town of Estes Park



Transportation Deficiencies

While most transportation deficiencies were identified through the existing conditions analysis, the importance of certain deficiencies are elevated when demographic data is overlaid. Deficiencies highlighted by the demographic analysis are:

- The FLUM concentrates growth into already developed areas of the study area by allowing for additional density and mixes of land uses to promote growth in a compact and connected fashion. These growth areas are located largely along the main state highway corridors that have significant congestion on weekends.
- Population growth (particularly workforce housing) has stagnated since 2010, but employment growth has grown significantly, meaning more workers are commuting into Estes Park along US 34 and US 36 from the Front Range. These highways have congestion constraints and safety issues that impact commuters.
- There is a substantial lack of affordable workforce housing in Estes Park to accommodate the forecasted need for workers.
- The EFAs, where people are more likely to not own a car or not be able to drive a vehicle, at the periphery of the study area are lacking transit service, trail coverage, or both. Additional trail coverage along US 34 and US 36 west of downtown Estes Park is needed to serve EFAs. Areas surrounding Devils Gulch Road and Dry Gulch Road are lacking both transit service and trail coverage.
- The southeast and southwest portions of Estes Park have the highest gap between the available transit services and the transit need.
- EFAs at the periphery of the study area have poor access to activity centers, particularly along state highways (US 34 and US 36 both east and west of downtown Estes Park) and county roadways (Tunnel Road, Devils Gulch Road, and Dry Gulch Road).





Chapter 3: **Transit**

Transit Conditions

Existing Service

The particulars of each of these systems including their timetables, annual schedules, and recommendations for how transit can be improved in the TOEP are discussed within the Transit Development Plan (TDP).

Route Deviations

Route deviation requests can be made for seniors or persons with disabilities up to 3/4-mile from routes on any of The Peak services by calling to request a ride at least 24 hours in advance of the pick-up time. Drop-off deviations can be requested when boarding the bus.

Special Events

The Peak service also operates special event service multiple times a year. One week prior to the event, the service times, routing, and pick-up and drop-off locations are published. In 2023, these services included:

- Scotfest | **September 9**
- Autumn Gold Festival | **September 23 to 24**
- Elk Fest | **September 30 to October 1**
- Rocky Mountain Craft Spirits Fest | **November 4**
- Tree Lighting Ceremony | **November 18**
- Catch the Glow Parade | **November 24**



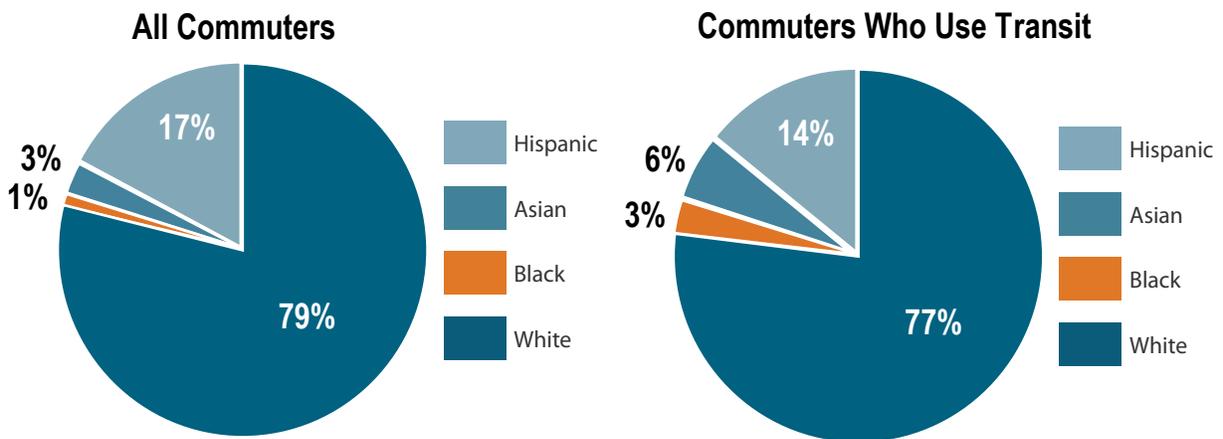
Transit Rider Demographics

While the demographics identified in the transit propensity analysis generally use transit more often, 2021 American Community Survey (ACS) commute data localizes that propensity by evaluating the percentage of commuters who take transit to work by different demographic groups.

Race, Ethnicity, and National Origin

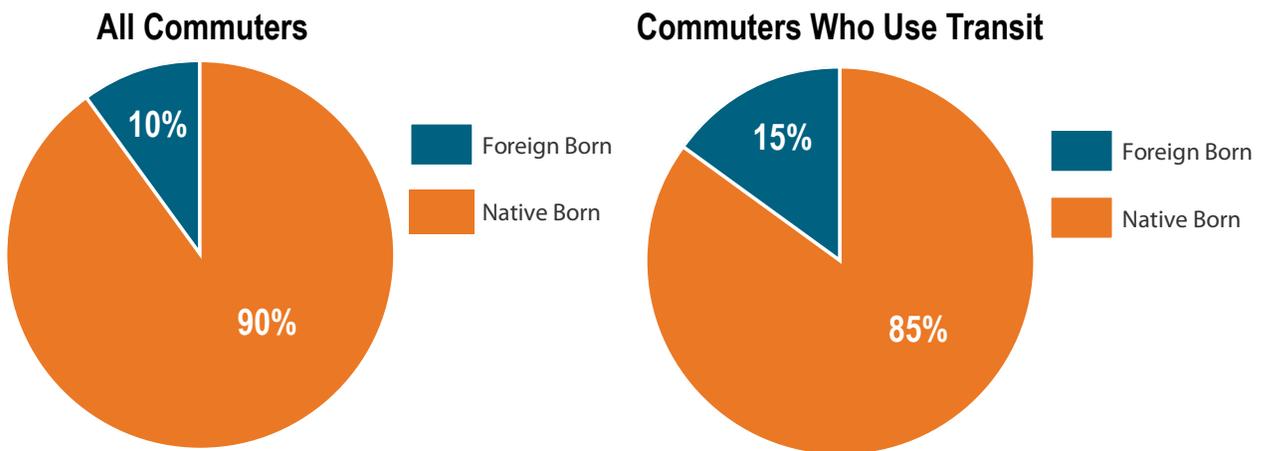
Race and ethnicity are often indicators of transit propensity. Within Estes Park’s current service area, Asian and Black residents are overrepresented among residents who commute using transit, compared to the race and ethnicity of all commuting residents. This means they are more likely to use transit. In contrast, Hispanic or Latino and White Non-Hispanic commuters are less likely to use transit since they are a smaller share among transit commuters than all commuters **Figure 55. Race and Ethnicity by Commuter Type**.

Figure 55. Race and Ethnicity by Commuter Type



Residents born outside of the United States are about 1.5 times as likely to commute using transit as all commuting residents within the Town of Estes Park **Figure 56. Native- and Foreign-Born Residents by Commuter Type**.

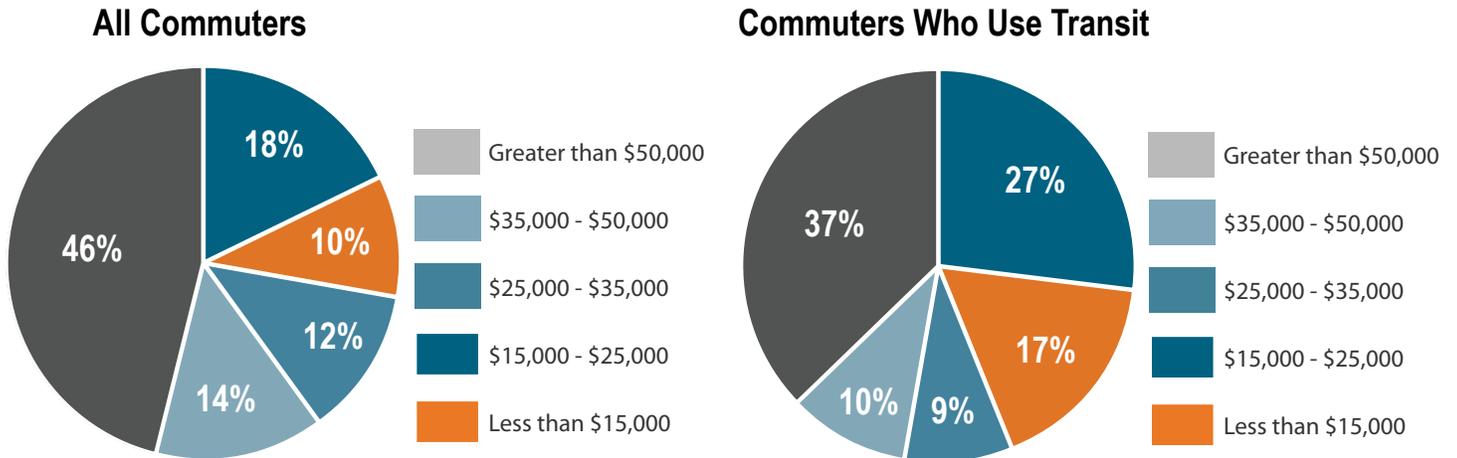
Figure 56. Native- and Foreign-Born Residents by Commuter Type



Income Level

Household income is a strong indicator of transit propensity. Households who live below the federal poverty level are much more likely to have difficulty paying for basic needs — especially transportation costs — and are thus much more likely to use transit **Figure 57. Income by Commuter Type.**

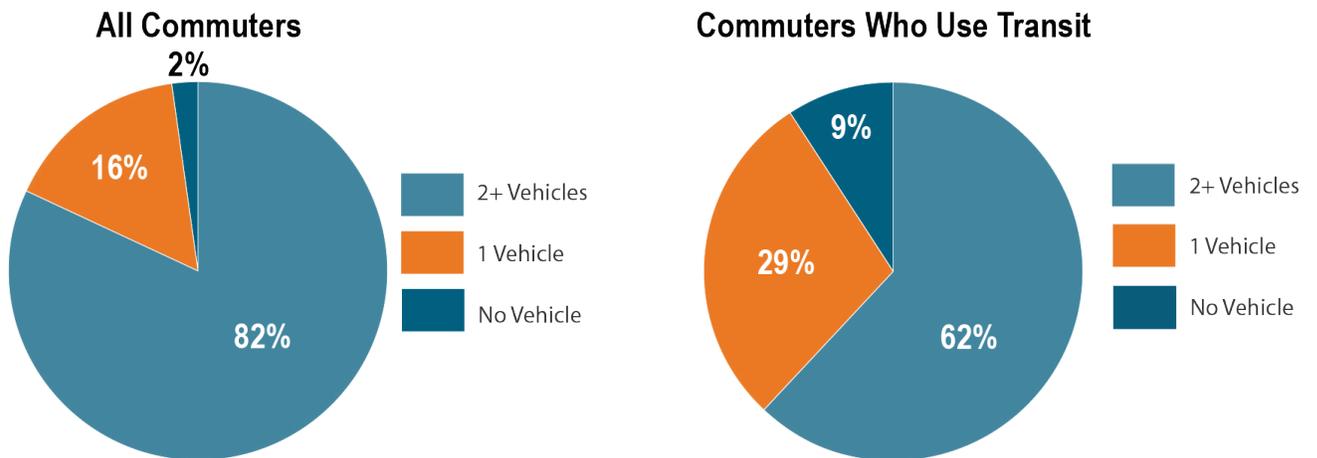
Figure 57. Income by Commuter Type



Car Availability

Similar to household income, households without a vehicle are far more likely to use transit than households with at least one vehicle. Almost 40% of households in Estes Park who commute via transit have one or fewer vehicles available to their household **Figure 58. Number of Vehicles per Household by Commuter Type.**

Figure 58. Number of Vehicles per Household by Commuter Type



Transit Index Factor

A Transit Index Factor (TIF) identifies the likelihood that certain demographics use transit, based on which groups of people had a higher percentage of transit commuters. **Table 17 Estes Park TIF by Demographic.** shows the TIF per demographic. Any group with a TIF greater than 1 is more likely than the general population to use transit.

Table 17. Estes Park TIF by Demographic

Demographic Group	Transit Index Factor	Estes Park Population Share
Race and Ethnicity		
White Alone (not Hispanic or Latino)	0.98	77%
Black Alone	3.04	1%
Asian Alone	2.14	3%
Other Race	0.87	3%
Hispanic or Latino	0.80	16%
Household Vehicle Ownership		
No Car	5.10	2%
One Car	1.79	16%
Two Cars	0.74	82%
Country of Origin		
Native	0.94	90%
Foreign	1.55	10%
Household Income		
Less than \$15,000	1.53	18%
\$15,000 - \$25,000	1.68	10%
\$25,000 - \$35,000	0.78	12%
\$35,000 - \$50,000	0.68	14%
More than \$50,000	0.81	46%

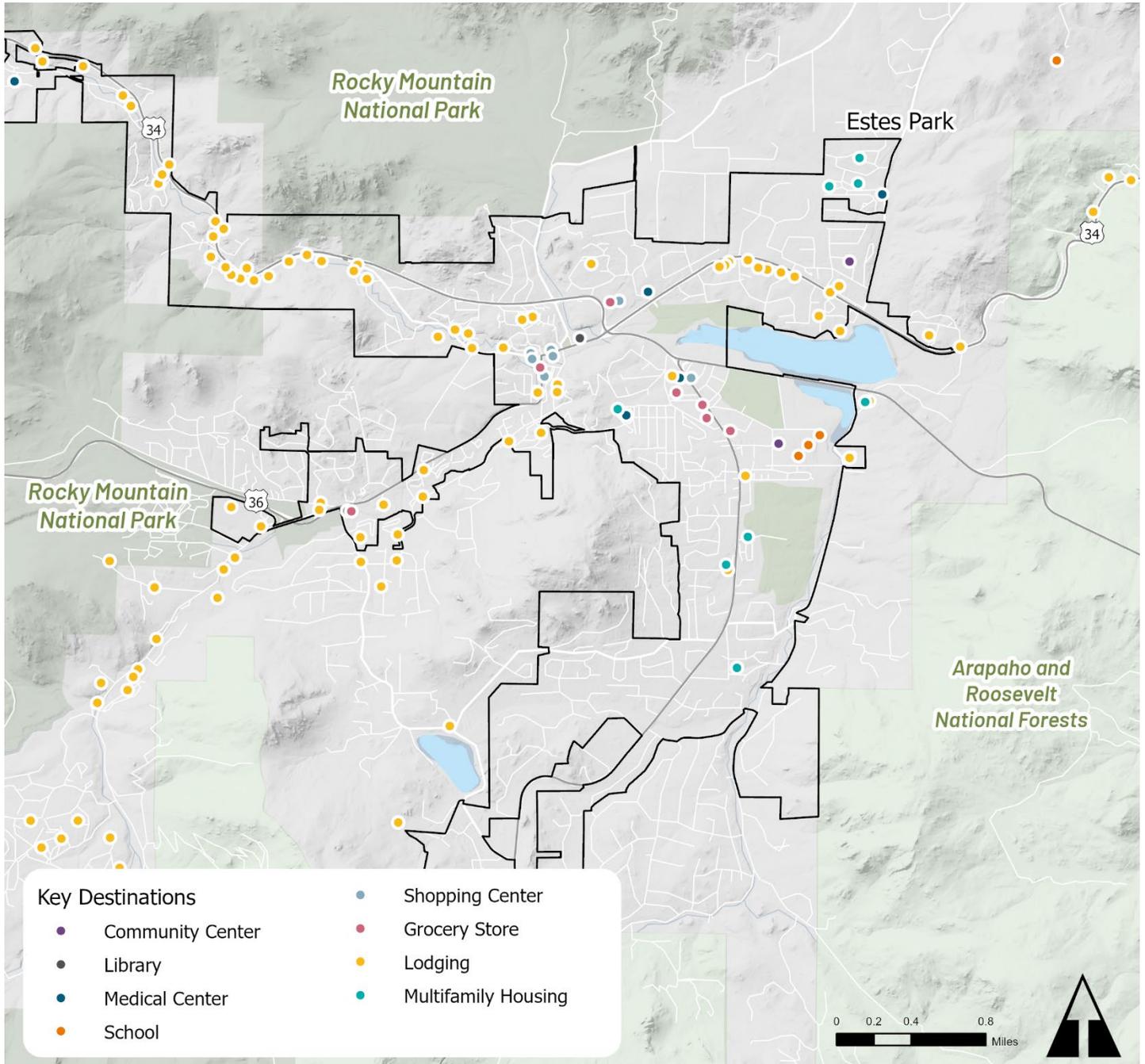
According to the TIF analysis, transit riders in Estes Park are more likely to be Black, Indigenous, and People of Color (BIPOC), to live in a household with one or no cars, to be foreign-born, and/or to live in a household with an annual income below \$25,000. It is important to contextualize the values above as well; since there are a smaller share of people of color and households with no cars in Estes Park, the TIF can be inflated by sample size.



Key Destinations

Successful transit systems connect people with services, resources, and other destinations they need to reach. An inventory of key destinations in and around Estes Park was completed in order to make sure that recommendations preserve and improve access to these areas. **Figure 59: Key Destinations** shows locations of grocery stores, public and community services, shopping centers, hospitals and medical offices, schools, and tourist lodging.

Figure 59: Key Destinations



Market Analysis

Understanding the underlying patterns of transit demand in and around Estes Park is important in helping the Town invest in high-quality services that will continue to be successful and beneficial to the community. This market analysis provides an overview of where current and potential transit riders live, work, and travel. It also looks at visitor volumes and destinations. Demographic and environmental factors that affect transit demand are used to highlight where transit service will be most effective.

Transit Demand

Transit demand can be evaluated through multiple variables, as there are many reasons to take transit and many ways in which transit can best serve a town. This transit demand analysis looks at where people live, the location of communities who are typically more likely to use transit, where people are employed and where a high percentage of jobs provide income that makes car ownership and driving to work less accessible. The analysis then combined these variables into an index that considers a more holistic approach to identifying transit demand across Estes Park.

Population

Transit best serves residents when it provides accessible transportation to their homes. Areas with the highest population density indicate potential demand for transit. Population density is a key to transit demand because it indicates both areas at risk of high traffic congestion as well as areas that contain many potential users. The analysis of population density and how it informs transit demand can be found in the Transit Development Plan.

Low-Income Jobs

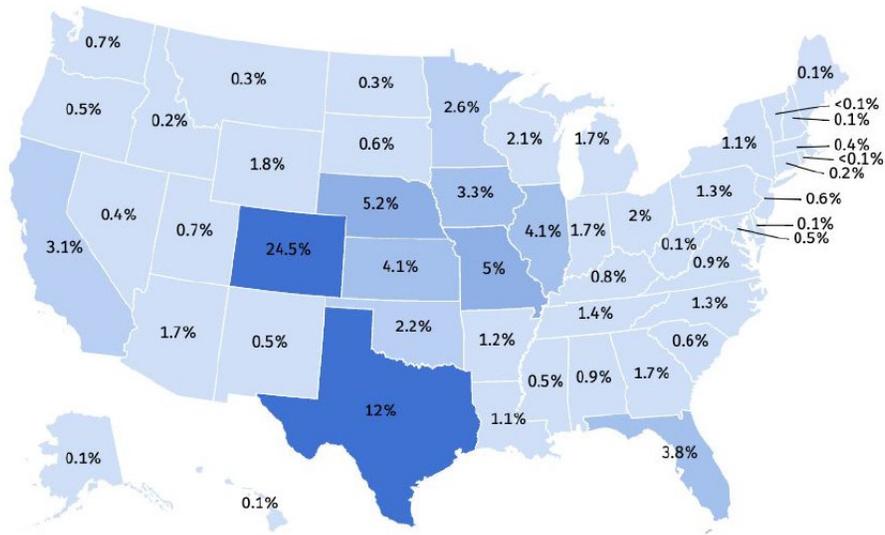
Employment by percentage of low-income jobs factors in both employment as a strong generator for transit demand, but specifically isolates jobs held by people who are less likely to afford other means of transportation. The Transportation Systems Plan goes into greater detail about how Longitudinal Employer-Household Dynamics (LEHD) 2021 data was used to analyze the areas within the TOEP that most contribute to transit demand in this way.

Tourism Demand

The TOEP and RMNP draw in visitors from all over the country **Figure 61: Visitors by State from Datafy**. The majority of visitors come from within Colorado (almost 25%); many also come from Texas (12%) and nearby states Nebraska (5%), Kansas (4%), Illinois (4%), and Missouri (5%).



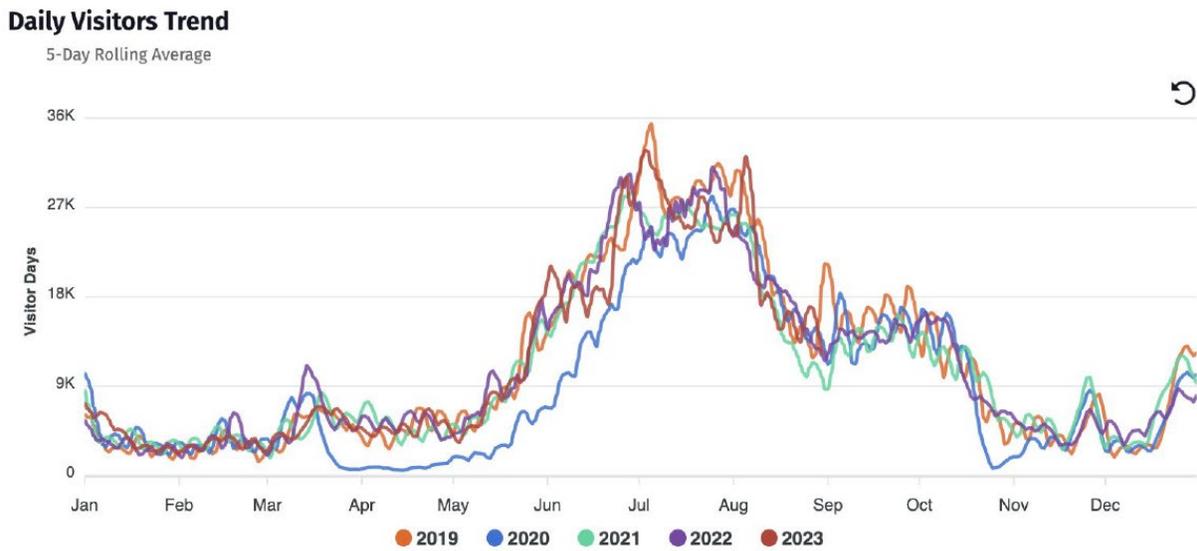
Figure 60: Daily Visitors to Estes Park by Month from Datafy



Source: Datafy Report Year over Year Visitor Comparison for Estes Park Jan 2019 – July 2023

Visitors come to Estes Park mainly in the summer with visitor counts rising at the end of May and peaking in July and August **Figure 61. Visitors by State from Datafy**. There is a second peak in September through late October, and a few smaller peaks around mid-March and near the end of December into the beginning of January.

Figure 61: Visitors by State from Datafy



Peer Systems Analysis

To aid in the development of transit goals in the TOEP, this section describes other transit systems that share similarities with service offered in Estes Park. Peers were selected based on several factors, including the size of their service area, number of routes, seasonality of service, tourist ridership, and proximity to National Parks. None of the peer systems discussed here are exact models for The Peak, but rather highlight different challenges and ideas that could be adapted to or explored by The TOEP. This section offers a brief overview of each of the peer systems functions and general operations. A more direct comparison and analysis between them compared to the TOEP can be found in the TDP.

The selected peer transit systems **Figure 62: Map of Peer Systems** include:

- Southern Teton Area Rapid Transit (START) – Jackson, Wyoming
- Mountain Express – Crested Butte, Colorado
- Black Hawk and Central City Tramway – Black Hawk, Colorado
- Columbia Area Transit (CAT) – Hood River, Oregon
- Gatlinburg Free Trolley – Gatlinburg, Tennessee
- Island Explorer – Bar Harbor, Maine

Data sources include the National Transit Database (NTD) reports for 2022 as well as peer systems' web materials and planning documents, as available.

Figure 62: Map of Peer Systems



Southern Teton Area Rapid Transit (START)



START serves Jackson, Wyoming and the surrounding region. In addition to a local shuttle route operating within Jackson, other START routes connect Jackson with surrounding attractions and towns. Commuter routes connect Jackson to Teton Village and Jackson Hole Mountain Resort to the north, the Teton Valley area and the towns of Driggs and Victor (in Idaho), and to the Star Valley area and the towns of Alpine, Nordic, and Etna to the south.

The town shuttle operates every 20 minutes year-round, and the commuter routes to Teton Valley and Star Valley run eight trips per weekday all year. The local route connecting Jackson and Teton Village operates year-round as well, but with reduced levels of service in the spring, summer, and fall off-seasons.

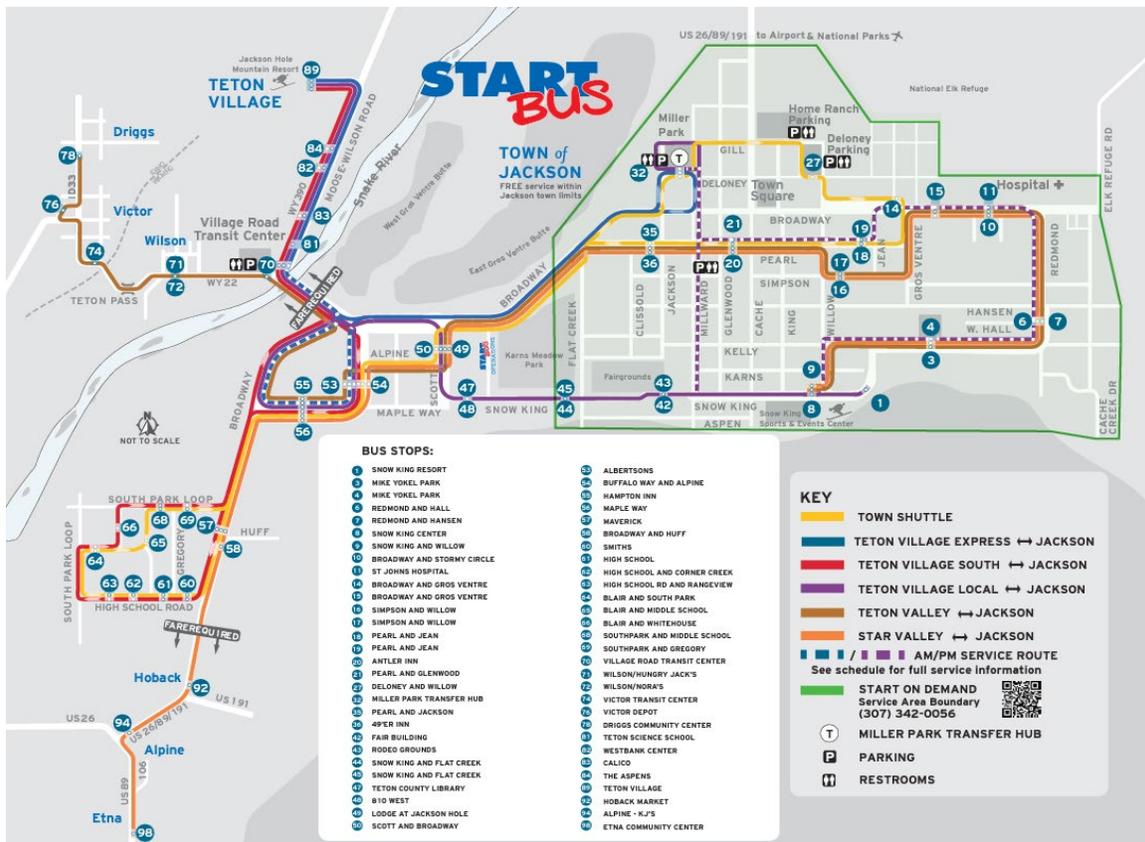
START's on-demand service started in November 2021 and offers free trips within the Jackson city limits. Trips are scheduled in advance through an app hosted by Downtowner. On-demand service is available year-round between the hours of 7am and 8pm. In 2022, the service operated with five maximum vehicles and six riders/ revenue hour.

Operating and Funding Details

START is directly operated by the Town of Jackson and Teton County under a joint powers agreement.

Trips on fixed-routes starting and ending within the Jackson city limits, as well as on-demand trips, are fare-free. Trips to Teton Village cost \$3 one way, while commuter routes to Star Valley and Teton Valley cost \$8 one way. Farebox recovery accounts for a small portion of START's revenue. Funding primarily comes from federal grants for rural transit providers and other local sources, including the Jackson city budget and contributions from Jackson Hole Mountain Resort and Teton Village Association Improvement Service District.

Figure 63: START System Map



Mountain Express



The Mountain Express is the shuttle service for Crested Butte, Colorado and surrounding towns and parks.

Service operates at levels that vary by season. In the summer, the Mountain Express town shuttle runs every 20 minutes between Crested Butte and Mt. Crested Butte, and the Condo Bus circulates through larger residential developments in Mt. Crested Butte. In the spring and fall off-seasons, the town shuttle continues running at a reduced frequency. The winter season adds four residential shuttles that serve different neighborhoods, all connecting at Mountaineer Square Transit Center.

The Mountain Express also provides senior transportation in partnership with Gunnison County. Demand response transportation service is available to seniors of Gunnison County who live in Mt. Crested Butte, Crested Butte, and the surrounding north valley communities.

The Bustang Outrider regional route also serves Crested Butte, as well as a free Gunnison Valley RTA express route.

Operating and Funding Details

Mountain Express was founded through an intergovernmental agreement between the towns of Crested Butte and Mt. Crested Butte. The service is directly operated by the agency.

The system is funded by a portion of sales taxes collected by the participating towns and a portion of admission taxes collected by Mt. Crested Butte, in addition to federal funding and grants. The Mountain Express is fare-free, and directly generated revenue comes from on-vehicle advertising and tax revenue for Gunnison Valley Health's senior transportation program.



Figure 64: Mountain Express Summer Route Map

SUMMER ROUTES

Mountain Express provides 365 days free public transportation service within the Towns of Crested Butte and Mt. Crested Butte. For more information, visit www.mtnexp.org.

PHONE NUMBERS

Late Night Taxi Service (970) 209-0509
 Crested Butte Marshall (970) 349-5321
 Mt. Crested Butte Police (970) 349-6516

 **ALL BUSES ARE WHEELCHAIR ACCESSIBLE.**

For ADA Paratransit, call (970) 275-5154 during regular business hours (9:00 AM to 5:00 PM), to schedule a ride.

In accordance with the provisions of the Americans with Disabilities Act and Civil Rights Act of 1964, Mountain Express does not discriminate on the basis of disability, race, color, national origin, sexual orientation, or gender. For more information about these statutes, or to file a complaint, contact the Mountain Express designated Disability Rights and Title VI coordinator, Jeremy Herzog, Transit Manager, P.O. Box 3482, Crested Butte, CO 81224. (970) 349-5616. Information in non-English alternative formats may be obtained through the person listed above. For Telecommunication Relay Service, call 800-659-3656 (voice) or 822-659-2656 (hearing impaired). Individuals will be permitted to use service animals, as defined within ADA guidelines, if necessary.

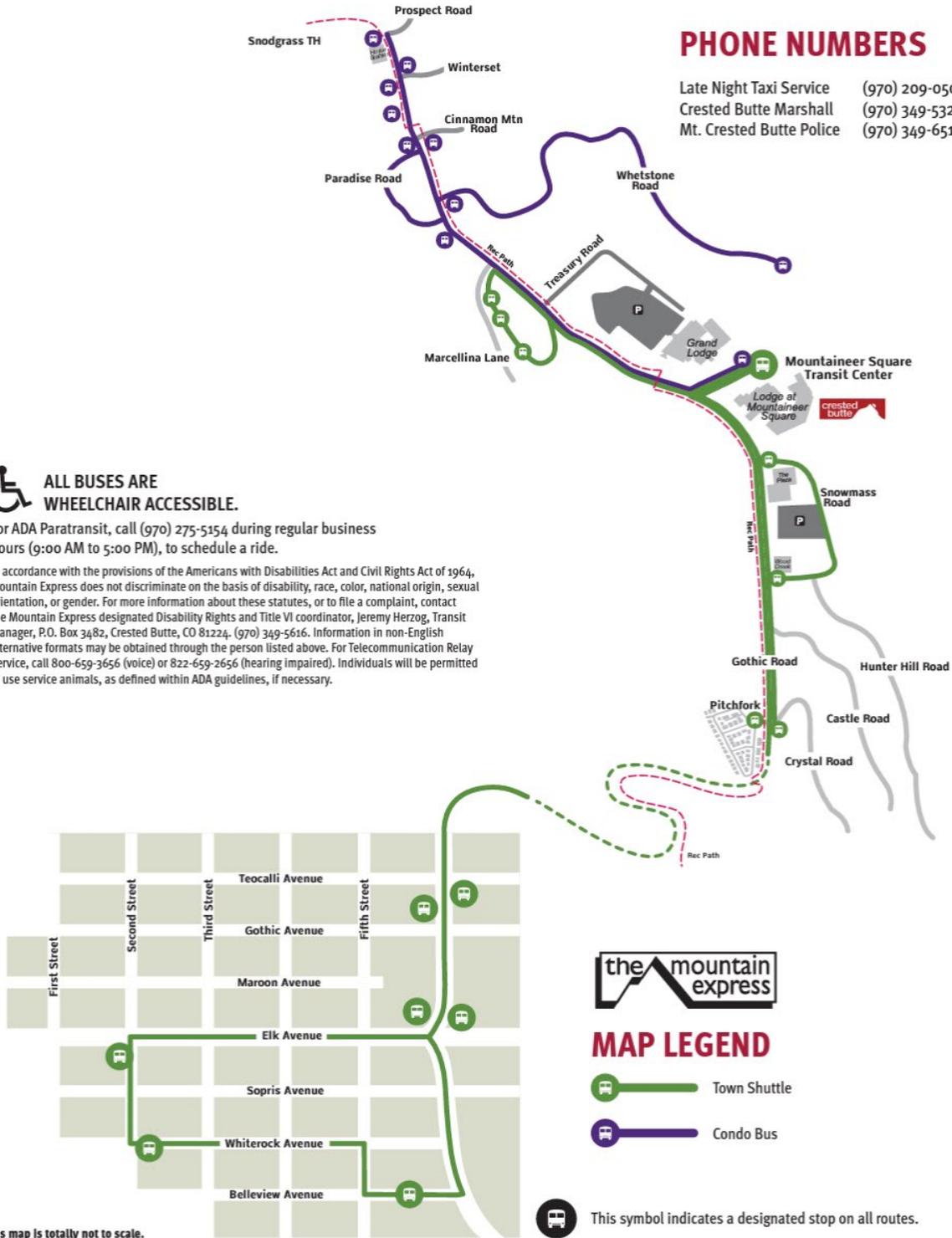
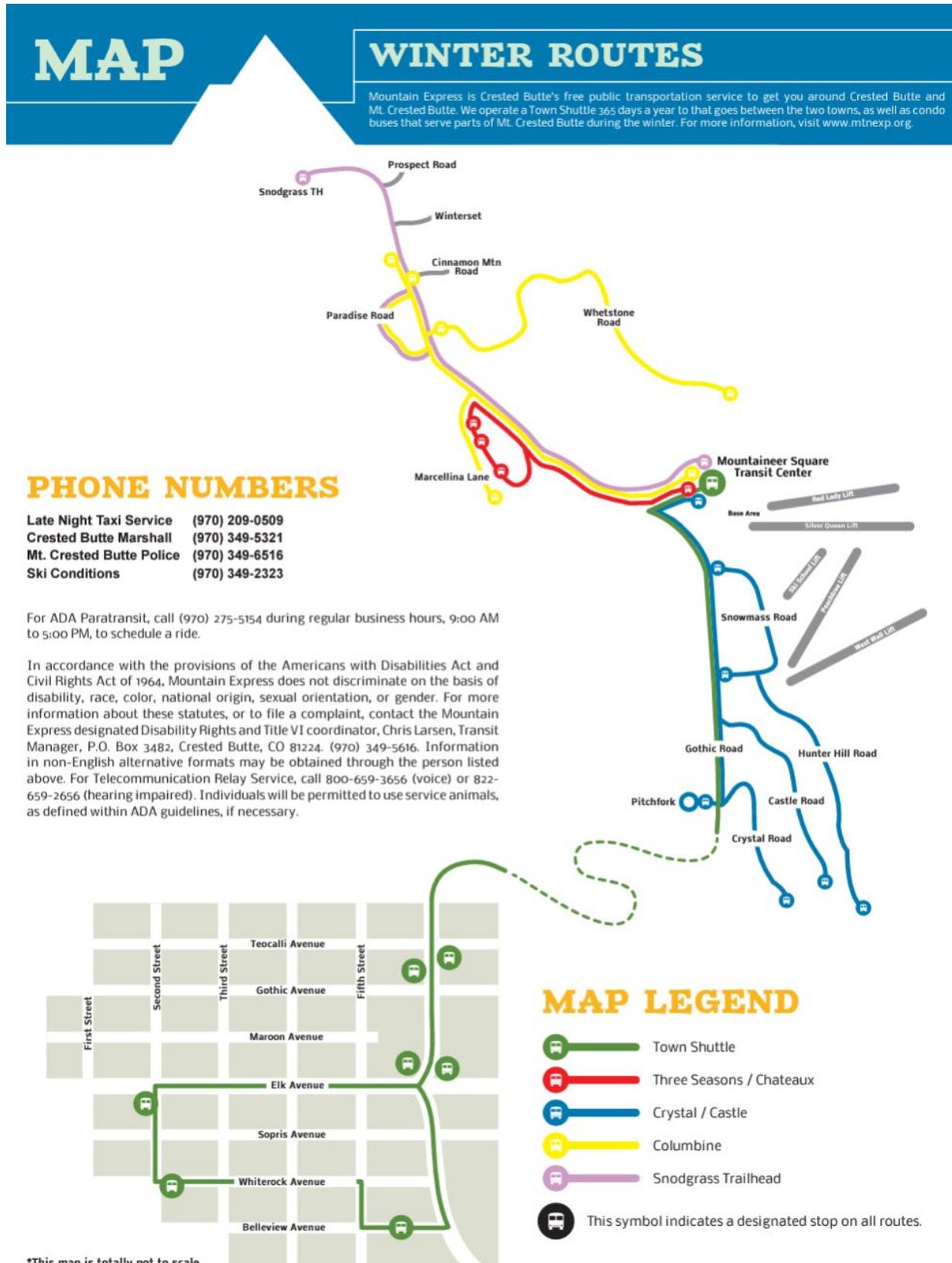


Figure 65: Mountain Express Winter Route Map



Black Hawk and Central City Tramway

The Black Hawk and Central City Tramway is a local shuttle route that runs through the towns of Black Hawk and Central City, Colorado, and the Central City/Black Hawk Historical District.

The route operates all year and runs on Black Hawk’s Main Street, Gregory Street, and Lawrence Street. Stops are primarily located at casinos, along with a few other retail destinations such as Gregory Street Plaza. Buses run every 20 to 30 minutes each day from 10 am to 2:30 am.

Operating and Funding Details

The Tramway’s operation is contracted through a third party. It is free to ride and funded by federal grants, local budgets, and contributions from local casinos.

The Tramway’s operation is contracted through a third party. It is free to ride and funded by federal grants, local budgets, and contributions from local casinos.

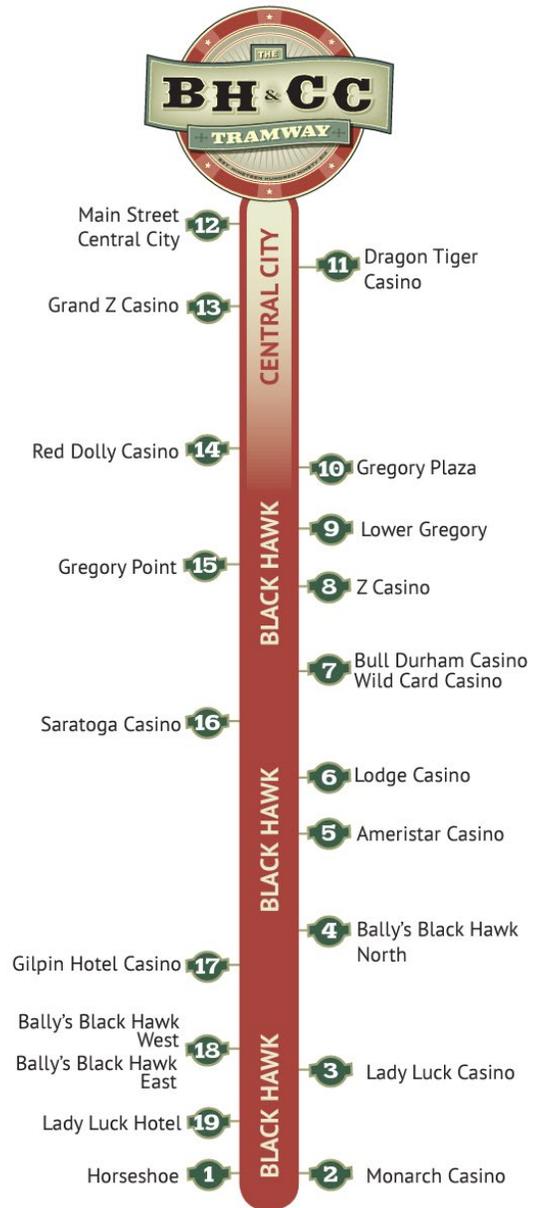


Figure 66: Black Hawk and Central City Traway Map



Columbia Area Transit (CAT)



CAT provides transit services to Hood River County, Oregon. One circulator, City Route, operates throughout Hood River daily from 7:45am to 7:15pm. This route offers flag stop service, so passengers may wave down a bus as long as they are somewhere along the designated route

Figure 67. CAT City Route Map A downtown shuttle called Hood River Connect also runs daily. A weekday express route connects the City Route to the Upper Valley, making stops at several schools and also offering on-demand pick-ups and drop-offs within the area surrounding the route **Figure 68. CAT Upper Valley Route Map** CAT also operates a commuter route called the Columbia Gorge Express, which runs limited stop service from Portland to Hood River **Figure 69. CAT Columbia Gorge Express Route Map.**

Winter service is also provided from Hood River to Mt. Hood, stopping at several ski resorts and parks **Figure 70. CAT Hood River Connect Route Map** On weekends during the summer, a shuttle service is also available to White Salmon across the river from Hood River **Figure 71. CAT White Salmon Route Map.**

Operating and Funding Details

CAT is operated by the Hood River County Transportation District. The District was formed by a vote of Hood River County residents.

Major funding sources include federal grants, state funding, a local property tax, and user fees. Directly generated revenue comes from passenger fares and, in 2022, funding from the US Forestry Service and Skamania County.

Figure 67: CAT City Route Map

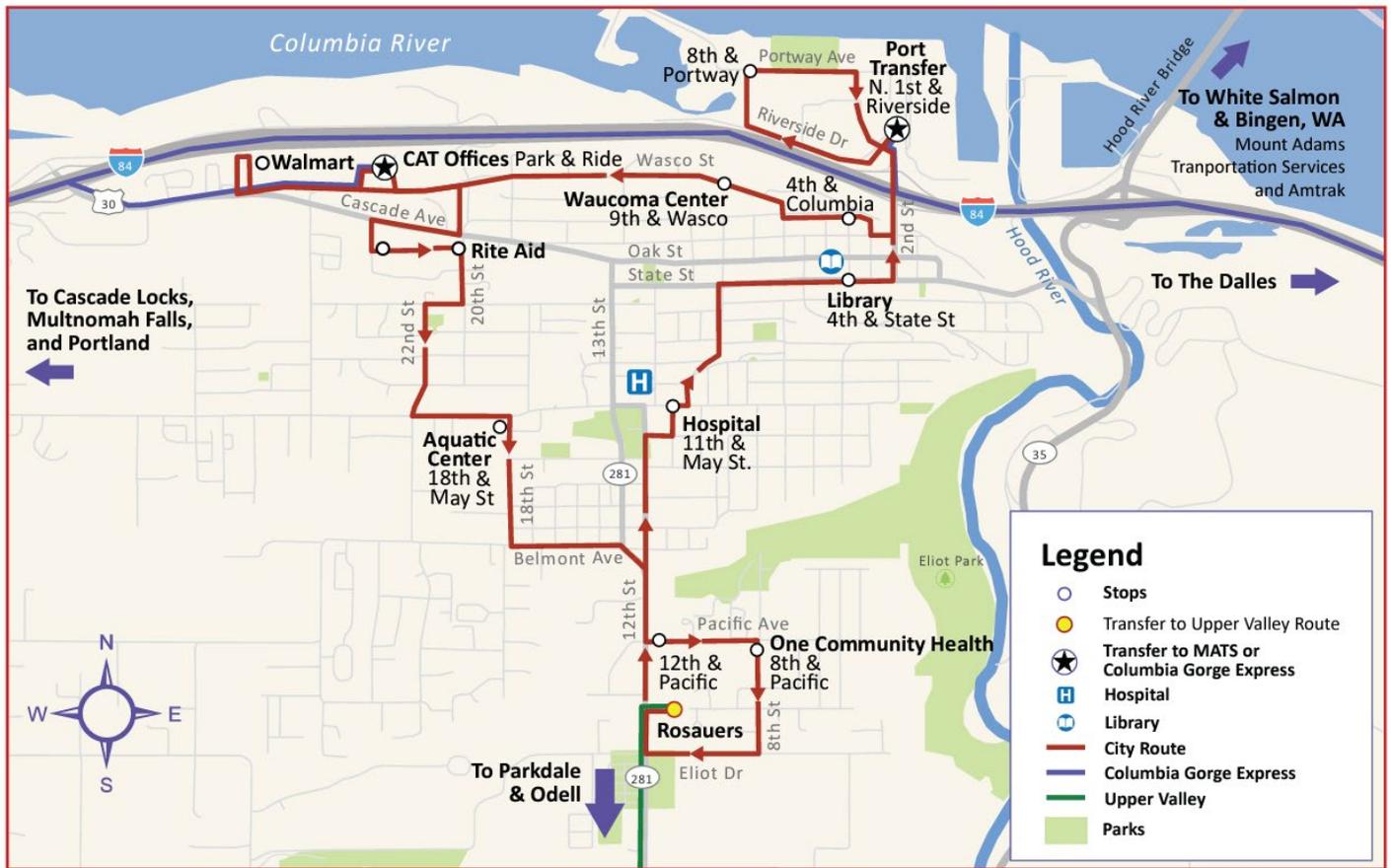
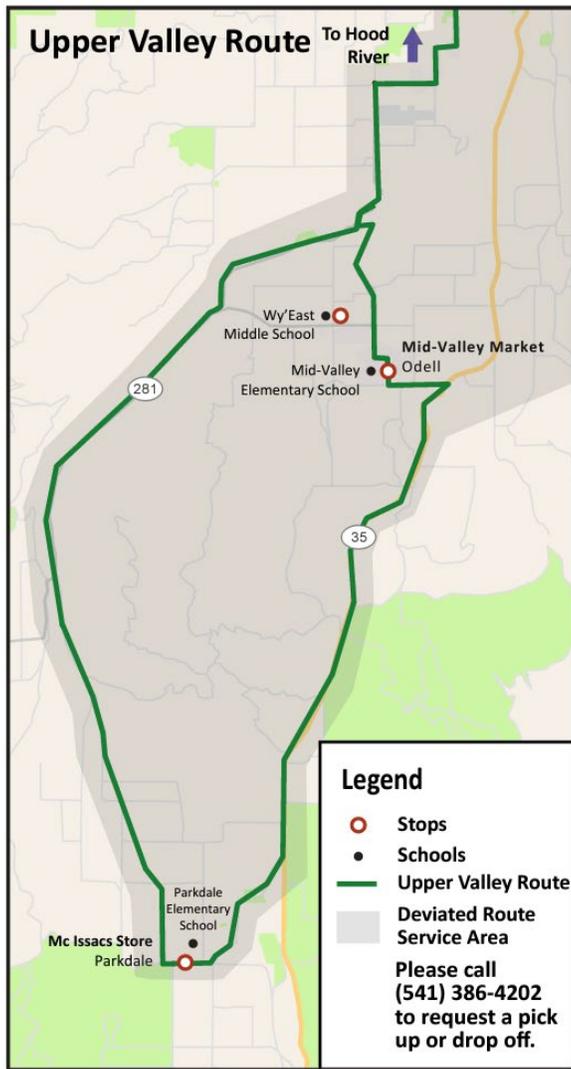


Figure 68: CAT Upper Valley Route Map



Columbia Gorge Express Stops

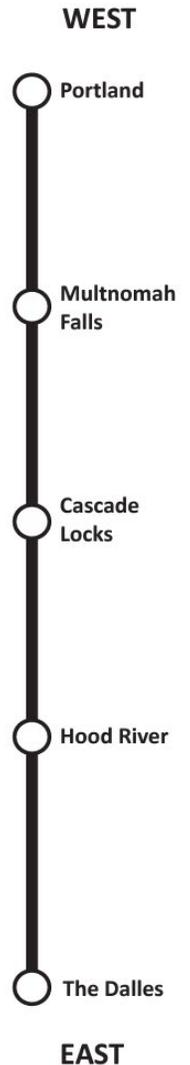
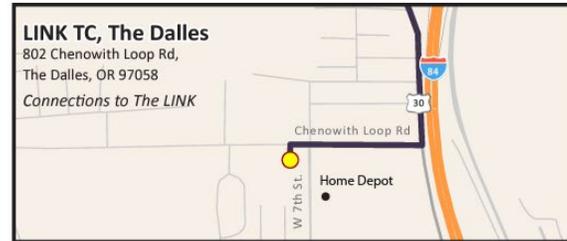
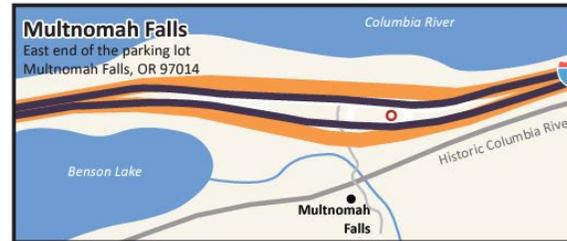


Figure 69: CAT Columbia Gorge Express Route Map



Figure 70: CAT Hood River Connect Route Map

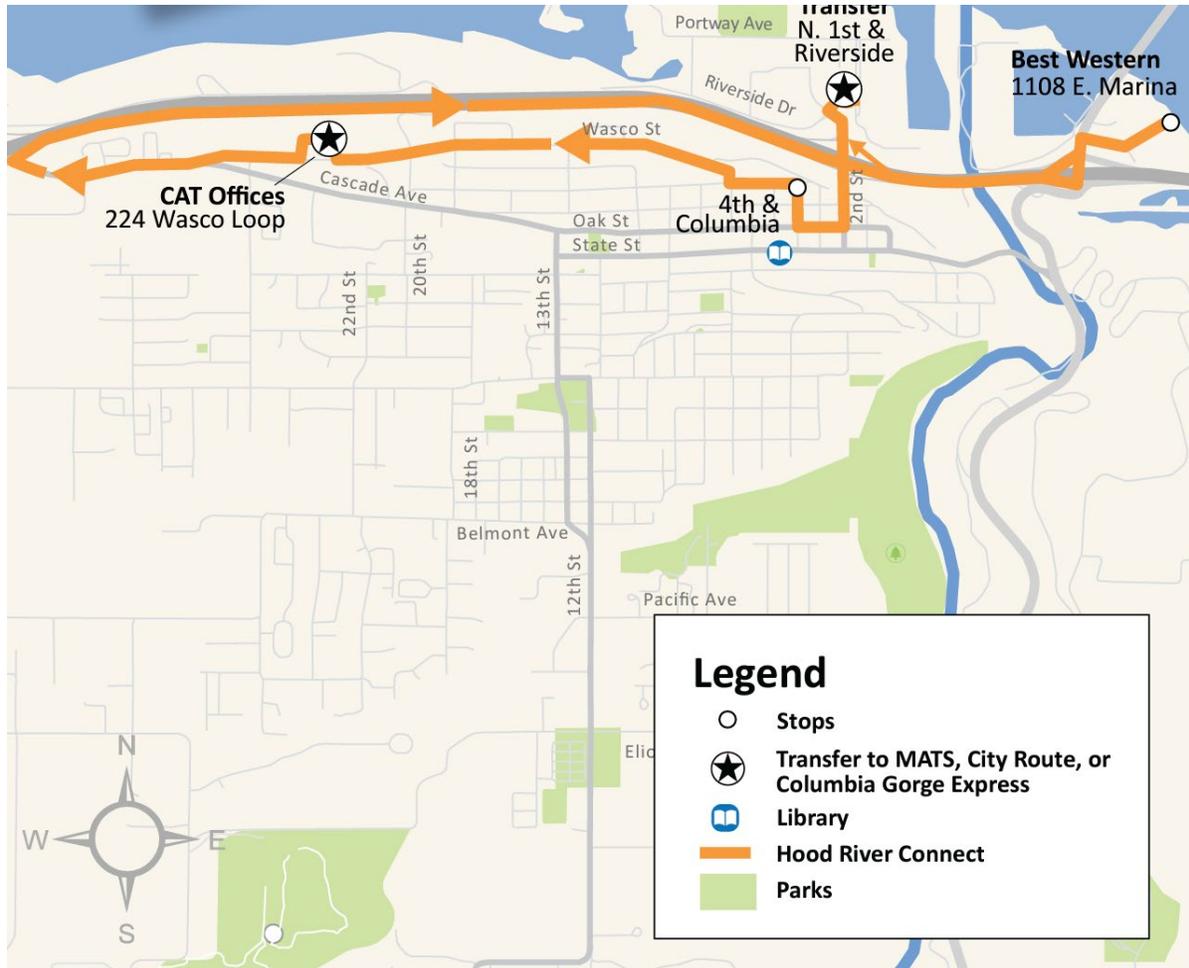
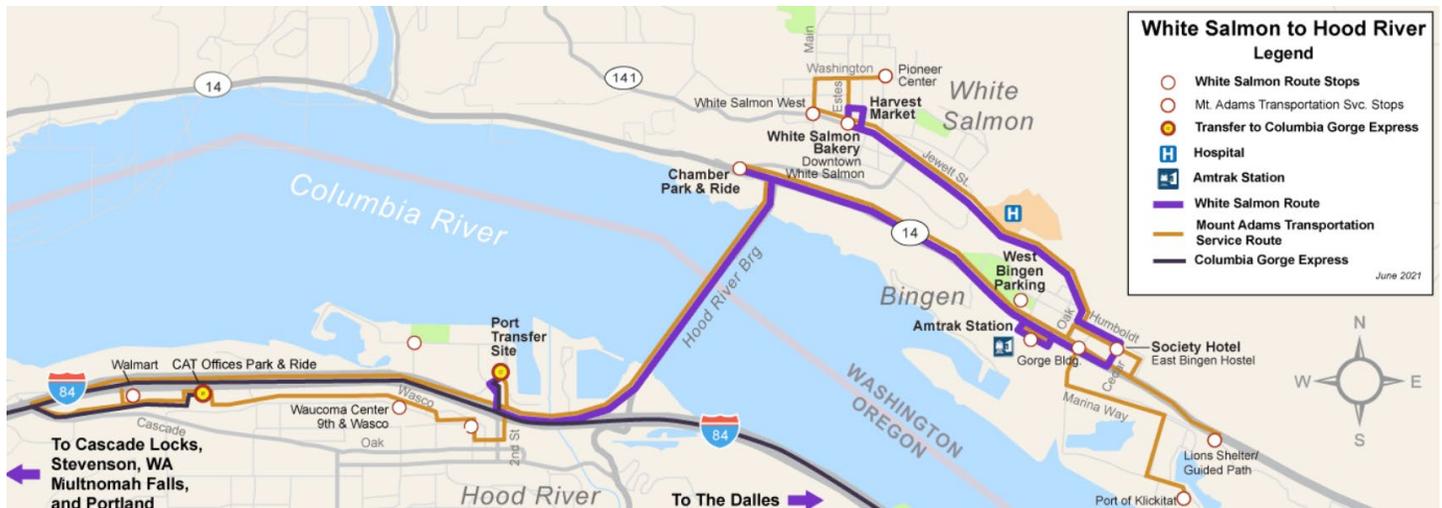


Figure 71. CAT White Salmon Route Map



Gatlinburg Free Trolley

The City of Gatlinburg, Tennessee operates four trolley routes throughout the city. Routes run year-round, with a shortened span in the off-season between November and April. The four trolley routes connect in a central location at the aquarium, where the nearby Welcome Center also functions as a park-n-ride **Figure 72: Gatlinburg Free Trolley Route Map**. The routes do not run on a set schedule, but a real-time bus locator app is available.

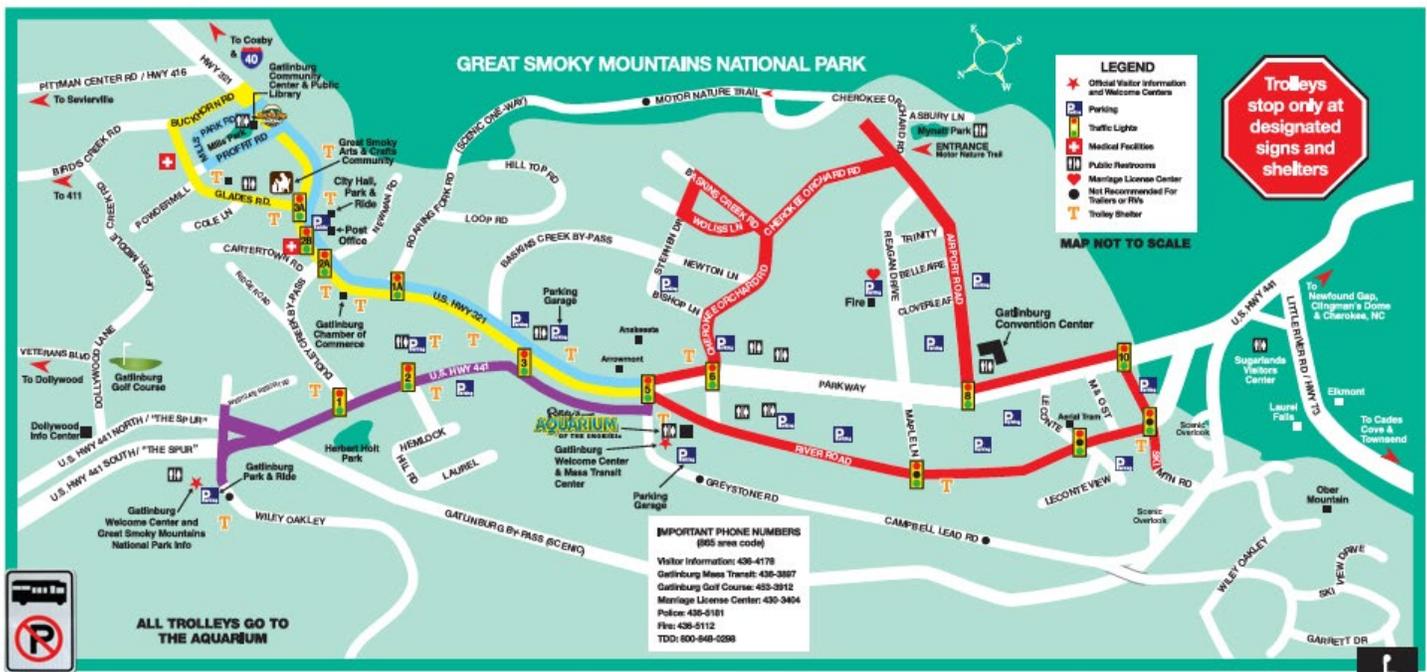


Trolley routes do not enter Great Smoky Mountains National Park (GSMNP). The Red Route stops at Mynatt Park, which is close to several trailheads. Private shuttle providers are available to take passengers to destinations within the park.

Operating and Funding Details

The City operates trolley services directly. All trolley routes are free to ride. Funding primarily comes from the state of Tennessee’s Urban Operating Assistance Program. Other sources include the city budget and federal and state grants, in addition to a small amount of revenue from on-vehicle advertisers.

Figure 72: Gatlinburg Free Trolley Route Map



You can board Trolleys at many locations throughout the City – anywhere you see the Street Trolley sign. The Gatlinburg Trolleys are identified by route signs posted on each Trolley. Trolleys are handicap accessible. Alternate formats are available upon request. Complimentary paratransit services available if found eligible. For Trolley information, use the **Visit Gatlinburg** app or visit **GatlinburgTrolley.org**

<p>BLUE East Parkway, Community Center, Rocky Top Sports World, Library, Mass Transit Center at Ripley's Aquarium of the Smokies</p>	<p>RED River Rd., Ski Mountain Rd., Parkway from Traffic Light #10 to Traffic Light #8, Convention Center, Airport Rd, Park Vista Hotel, Cherokee Orchard Rd., Baskins Creek Rd., Wolias Ln., Mass Transit Center at Ripley's Aquarium of the Smokies</p>	<p>PURPLE North Parkway, Spur Welcome Center Park and Ride, Mass Transit Center at Ripley's Aquarium of the Smokies</p>	<p>YELLOW APR – OCT: DAILY; NOV & DEC: ONLY MON-SAT Departs from Mass Transit Center at Ripley's Aquarium of the Smokies to the Great Smoky Arts and Crafts Community. Runs approx. once an hour, 10:30 am – 6:00 pm.</p>	<p>MODIFIED SCHEDULE (March & April) 10:30 am – 10:00 pm REGULAR SCHEDULE (May through October) 8:30 am – midnight WINTER SCHEDULE (November through February) Sunday - Thursday, 10:30 am – 6:00 pm Friday & Saturday, 10:30 am – 10:00 pm</p>
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Island Explorer



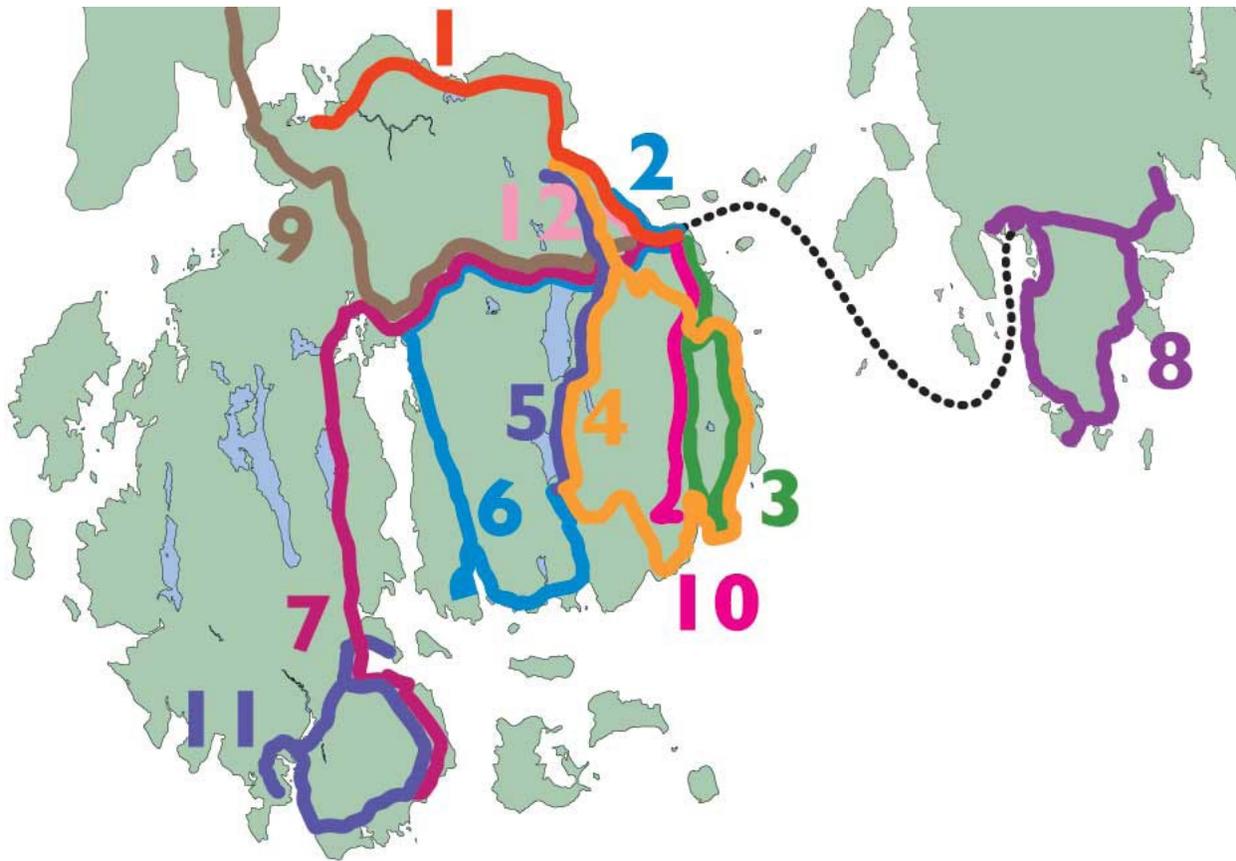
Island Explorer routes are seasonal shuttles operated by Downeast Transportation, the transit provider for Hancock County, Maine, where Acadia National Park is located.

Shuttle service operates from late June to early October, which is the peak tourist season for the park. There are thirteen routes, most of which are longer circulators that run through the park grounds and connect to surrounding towns, trailheads, campgrounds, and other hospitality destinations **Figure 73. Island Explorer System Map** Routes offer flag stop service, so passengers can wave down passing vehicles.

Operating and Funding Details

Downeast Transportation is a nonprofit organization that directly operates Island Explorer shuttles in addition to their year-round regular service. The shuttles are fare-free. In addition to federal grants, the agency receives a portion of park entrance fees from the National Park Service to operate on nationally owned land.

Figure 73: Island Explorer System Map



Key Takeaways

The TOEP is served by The Peak during peak operations in the summer, with continued strong use after the dropoff in ridership by the COVID-19 pandemic. Similarly, there are a variety of services that connect Estes Park to surrounding communities that cater to both commuters and visitors, both of which represent important travel markets for a tourism-focused community like Estes Park. Still, there are important lessons learned and opportunities for improvement that are evident through this existing conditions analysis:

- The highest transit propensities are in the area roughly bounded by SH 7, US 34, Fish Creek Road, and Scott Avenue. Other relatively high propensity areas are in the areas just east and south of downtown Estes Park.
- Transit service coverage reaches most of the areas in Estes Park where people and jobs are concentrated, although the southern extents of town along SH 7 towards Marys Lake Road are currently beyond the service limits for the Silver Route and feature pockets of potentially unserved transit demand.
- Some areas within town feature enough housing or jobs to warrant more frequency of transit service than currently provided, such as the area near the Beaver Meadows Visitor Center and the area near the fairgrounds.
- The Town makes the most of its existing shuttle fleet when all routes are operating, with the major limitation to increasing frequency being the length of the existing routes. For example, doubling the frequency on the Brown Route from hourly to every 30 minutes would likely require purchasing another shuttle vehicle since the existing route takes longer than 30 minutes to run end to end.
- The times of year where transit service is available align closely with the peak tourism season. Regular fixed-route transit service is not available to permanent residents outside of that season, and visitation trends suggest that there may also be untapped visitor demand for transit present in the “shoulder” months before and after The Peak’s current operating schedule.
- The seasonal nature of the service limits the cost effectiveness of investing in more permanent stop infrastructure; as such, many stops feature barriers to riders with mobility impairments, and few stops outside of the Visitor’s Center feature basic bus stop amenities like benches or shelter.
- The TOEP is very much a regional destination, and although served by regional transit options including Bustang and Via Mobility, there are significant daily flows of both commuters and visitors that currently arrive in Estes Park by personal vehicle that could be served by expanding regional transit options.
- Systems in similar sized, tourist-oriented communities across the country have taken various approaches to delivering transit service for both residents and visitors.
- Transit in Estes Park is comparatively less funded than most of the peer systems, although most other communities augment traditional funding sources (like federal grants and local sales taxes) with other creative funding sources like direct contributions from major tourist attractions such as resorts and parks.
- Most of the peer systems are more efficient at delivering service either on a per-revenue mile or per-passenger basis than the TOEP, regardless of size.

Given the unique nature of travel patterns in Estes Park, potential improvements to transit suggested by this analysis could include a wide variety of approaches – from modifying existing routes or adding new ones, to exploring different service durations, to introducing on-demand transit service to close both temporal and coverage gaps. Community feedback on transit needs and goals will also inform these alternatives and are outlined in a separate report.

For specific recommendations pertaining to transit service in the TOEP in the next 5 to 10 years, refer to the Transit Development Plan.





Chapter 4: **Public Engagement**

Estes Park Public Engagement

To create a successful Transportation Plan for the Town of Estes Park it is vital that the planning team listen to and learn from the community. Estes Park residents and visitors navigate the town each day utilizing multiple modes of transportation, and their input can provide key information on where and how improvements can be made. To ensure the public's voice was heard, feedback was collected at two key junctions in the project.

1. Existing Conditions
2. Recommendations
3. Public Comment and Adoption

Existing Conditions

The first touch point with the community was during the existing conditions phase of the project. To understand the transportation system and how residents and visitors navigate it, the planning team asked for community feedback to learn more about how people travel in Estes Park. This allowed for the community's experience to guide this process.

Recommendations

The second touchpoint with the community was during the recommendation phase, in which the community provided important input on the proposed recommendations. The community reviewed all recommendations and had an opportunity to rate them. Community members were asked to identify and rate the five recommendations that were the most important, and the five that were least vital, to them. This rating system allowed the planning team confirm that the recommendations were appropriate and addressed community needs. The community's response was then used as part of a system of weighted calculations to prioritize projects. If certain types of recommendations, for example, pedestrian improvements, received a high-volume of positive feedback, pedestrian improvement recommendations were given a higher weight when creating future project lists.

Phase 1: Existing Conditions Assessment

Phase 1 engagement was conducted online. The planning team used a mapping tool to collect location-specific feedback from site visitors. This tool allowed participants to add pins to the map and leave a comment for the planning team. These comments fit one of ten categories.

1. Congestion
2. Intersections of Concern
3. Bike Safety
4. Pedestrian Safety
5. Transit Access
6. Parking
7. What Works Well
8. Opportunity for Connectivity
9. Accessibility
10. Big Idea



By categorizing these comments, the planning team was able to see what types of improvements were in the highest demand for residents and visitors. In addition to leaving a comment, they could also upvote and downvote other respondents' comments as a way of showing support or disagreement with the locations marked on the map.

During the first phase of engagement, the online map received 522 individual comments across all categories. Pedestrian Safety, Intersection of Concern, and Bike Safety account for 65% of all comments.

In addition to the 522 comments that were left on locations on the map, comments received 2,067 upvotes and 514 downvotes for an additional 2,581 engagements.

Through the mapping exercise the following themes began to emerge:

Bike:

A need for low-stress bike infrastructure. Respondents noted unsafe surface/traffic conditions for cyclists traveling in and out of downtown. Moraine Avenue, Marys Lake Road, Peak View Drive, Devil's Gulch Road, and Elkhorn Avenue were noted to have narrow and inconsistent shoulders, limiting safe bike travel. Respondents suggested adding bike lanes to these roads. Improving Estes Park's bike infrastructure would better promote biker safety and mobility.

Pedestrian:

Inadequate pedestrian infrastructure. Poor walkability was noted throughout the map. Respondents reported a lack of crosswalks near frequented businesses and buildings, unsafe walking conditions to and from schools, and a lack of multi-use pathways on major roads including Wonderview Avenue, Moraine Avenue, and Marys Lake Road. It was also reported that drivers had difficulty spotting some crosswalks due to changes in topography. High traffic speeds and gaps in the pedestrian network (both trails and sidewalks) were noted as barriers to travel by foot. The implementation of consistent multi-use pathways along highways and major roads would improve pedestrian access and comfort.

Transit:

Increased transit accessibility. Respondents expressed a desire for more transit stops on SH 7, Peak View Drive, and the Marys Lake area. Insufficient connectedness with the Front Range was noted as an issue. Expanding Estes Park's transit network, both locally and regionally, would reduce vehicular travel while improving transport convenience for Estes Park residents and visitors.

Vehicular:

Reducing speed, congestion, and confusion. Traffic speeds were reported to be a significant limitation to pedestrian and bike travel. Respondents identified a need to reduce and enforce the speed limits on major roads and highways. Difficulty navigating some intersections and roundabouts was attributed to poor street visibility, high traffic volume, and poorly timed stoplights. US 34 and US 36 were the most noted areas of concern. Additional crosswalks and stoplights were suggested on SH 7, US 34, and US 36, to allow for safe ped/bike crossing and undemanding left turns.

After the first round of engagement closed, the planning team used the data collected through the mapping exercise as the backbone for the recommended improvements. Using the data from Phase 1, the planning team created comprehensive transportation recommendations. Once these recommendations were drafted, they were brought back to the public for evaluation as part of Phase 2 engagement.



Phase 2: Recommendation Workshop

Phase 2 public engagement was split into an in-person engagement activity and an online mapping exercise. The in-person engagement activity was held at the Estes Park Museum. Using the recommendations that were developed using the community input from Phase 1, residents were asked to rank their top five and bottom five recommendations as well as evaluate which transit route changes they supported. This same exercise was conducted online. The planning team mapped the recommendations and requested site visitors comment and upvote their favorite recommendations. The ranking data was used by the planning team to help prioritize future projects.

The recommendations were broken down into three broad categories: vehicular recommendations, active transportation recommendations, and trail recommendations. Through both the in-person and online engagement, 102 interactions were recorded and 53 comments were collected. Of the responses collected 81% were positive and 19% were negative.

Through the Phase 2 engagement, the following themes emerged:

Vehicular Recommendations

- Most vehicular recommendations received positive responses. Respondents expressed the most approval for Moraine Avenue/Marys Lake Road Roundabout, Moraine Avenue Center Turn Lane, Elm Road/Old Ranger Drive Connection, and US 34/US 36 Intersection Reconstruction. The recommendations mentioned each received three positive responses. Devil's Gulch Road/H Bar G Intersection Alignment, US 36/Visitor Center Parking Intersection Improvement, Dry Gulch Road/Devil's Gulch Road Connection, Moraine Avenue/Rock Ridge Road Connection, and US 36/Highway and Roundabout each received one positive response. Moraine Avenue/Elm Road Roundabout received two responses—one positive and one negative.
- For the recommendations that received downvotes, Mills Drive/Middle Broadview Road Connection was not supported, totaling three negative responses. The following recommendations each received one downvote: Stanley Circle Dr Right In/Right Out, Stanley Circle/Prospect Connection, Wonderview/Bighorn Road Roundabout, Devil's Gulch/H Bar G Intersection Realignment, Elm Avenue Extension, and Spruce Drive Reconstruction. Though the need for a new parking structure was recognized, the proposed locations of the structure were generally disliked. For aesthetic and congestion purposes, respondents unanimously agreed the parking structure should be constructed further from Downtown; a shuttle was suggested to operate between Downtown and the new parking structure.

Active Transportation Recommendations

- Though almost all active transit recommendations were positively received, some had greater support than others. The Moraine Avenue Active Transportation Facilities proposal received the most support, with a total of seven positive responses, followed by Manford Avenue Active Transportation Facilities, with a total of three. Woodstock Drive Sidewalks and Big Horn Drive Sidewalks each had two positive responses. The following recommendations received one positive response: Wonderview Avenue Pedestrian Facilities Improvements, Virginia Drive Sidewalks, Scott Avenue Sidewalks, and Big Thompson Avenue Sidewalk Improvements.
- The US 36/Fish Creek High-Intensity Activated crossWalk (HAWK) and Moraine Avenue/Marys Lake Road Crosswalks were the only recommendations to not receive positive responses; both were placed in the "Bottom Recommendations" section. One respondent expressed a preference for an underpass to be constructed as part of the US 36/4th Street HAWK or Underpass Crossing recommendation. Overall, the responses to active transportation recommendations were predominately driven by biker/pedestrian safety.

49% Vehicular
Comments

28% Active Transit
Comments

23% Trail
Comments



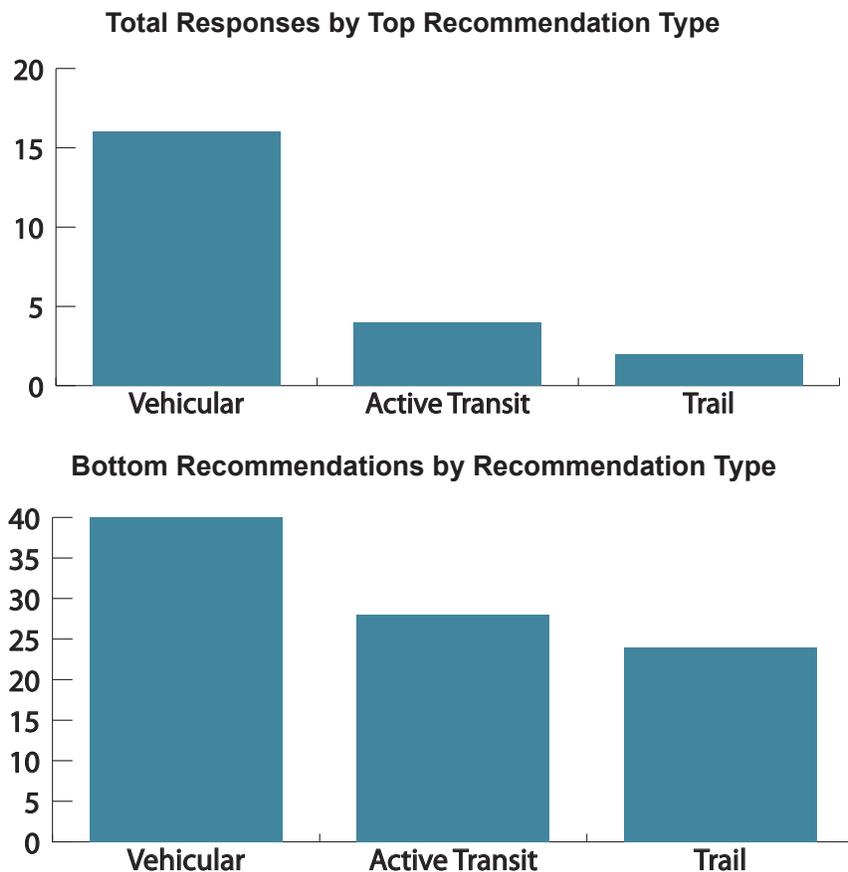
Trail Recommendations

- Respondents who utilized the online interactive mapping tool were supportive of the trail recommendations. Of the twelve recommendations that elicited responses, Riverside Drive Trail Connection received the most, with a total of six responses; Fall River Road Trail Extension received three. Spur 66 Trail Connection and Peak View Drive received two. Manford Avenue/Fish Creek Trail Connection, YMCA/Marys Lake Trail Connection, Fish Creek Trail, Fish Creek Trail Connection, Prospect Mountain Trail, Otie’s Trail Improvements, and Little Valley Road Trail Connection each received one positive response.
- Trail recommendations were less popular with residents who came to the in-person open house. The following trail recommendations were flagged on people’s list of “Bottom Recommendations:” Prospect Mountain Trail, Riverside Drive Trail Connection, and Otie’s Trail Improvements.
- A breakdown of these recommendations is visualized in **Figure 74: Responses by Category**.

Other Things We Heard

Respondents expressed a desire to have greater connectedness with down valley communities and more efficient fire evacuation routes. A lack of interconnectedness within Estes Park’s active transportation network was noted as an issue to be resolved.

Figure 74: Responses by Category



After concluding data collection for Phase 2, the planning team used the ranking of projects to help prioritize future projects. The community feedback was factored into which recommendation categories received the highest weighting in the project prioritization. The public engagement process helped the planning team understand how residents and visitors alike navigate Estes Park. This data served as the backbone for the final recommendations and project prioritization.



Phase 3: Stakeholder and Public Comment

One of the key components for any successful public engagement process is that decision makers and the public are involved in the finalization of the plan. The public provides an important back stop before the plan is adopted. With their local knowledge and lived experience the public and elected officials have the opportunity to provide a final check, ensuring that the plan adheres to their understandings of the TOEP's goals and aspirations.

As part of the public engagement process it was important that Estes Park residents have a chance to check the recommendations and final report draft. Phase 3 focused on refinement and smaller alterations recommended by the public to the plan before final adoption. Through this public comment period, a total of 456 comments were addressed from Town staff, the Transportation Advisory Board, and the general public.

Town Staff and Transportation Advisory Board

During this review period, the planning team provided copies of the completed plan to the Town's staff and transportation advisory board. These groups, as local experts, provided feedback to the planning team. Every comment received was cataloged by the planning team along with the updates to the plan that the team made.

Public Comment

After completing review from Town staff and boards, the complete draft was posted to the project website and made available for the public to comment. At the conclusion of the comment period, the planning team reviewed all public comments, updating the plan before the document went to the Town Board for final approval and adoption.

Emerging Themes

Through comment review, a few themes emerged:

- **Seasonal Work/Tourism:** The seasonality of Estes Parks populations has a large effect on the transportation network. High season for RMNP brings with it an influx of visitors to Estes Park and an increase in demand for all modes of transportation. The increase in road users must be accounted for as part of planning the Town's transportation future. The TMP discusses several possible solutions to this challenge, including collaborating with nearby partners like RMNP to implement solutions that are responsive to seasonal demand.
- **Strong Policy Foundation:** Respondents emphasized that the TOEP has built a strong policy foundation with documents like the 2019 Complete Streets Policy and the 2022 Estes Forward Comprehensive Plan. The TMP builds upon these plans and policies, creating a highly implementable roadmap to achieving the Town's stated goals.

Final Approval

Upon the completion of the public comment phase, feedback was taken into account and updates to the final document were made to reflect the refinements suggested by the community. Once updates were complete the plan was presented to the Estes Park Town Board for final approval.





Chapter 5: **Recommendations**

Potential Projects

To develop potential projects, issues and deficiencies were identified across the MTP study area in Chapter 1. Issues and deficiencies were identified through three sources of data, including previous plans, the existing conditions analysis, and the first round of public engagement as shown in **Figure 75 Identification of Transportation Issues and Deficiencies**. During the first round of public engagement efforts, respondents used an interactive map to mark where they see transportation-related issues and deficiencies for the different modes of travel. Over 260 comments were provided regarding potential areas of deficiencies.

To address the identified issues and deficiencies, 79 potential projects were drafted. The identified potential project breakdown by source is shown in **Figure 76 Potential Projects by Source**. The largest proportion of potential projects were identified from public comments (accounting for 43% of the potential projects) while 23% of the potential projects were a result of the existing conditions analysis.

Potential projects were categorized by the following project types that pertain to different modes of transportation:

Figure 75. Identification of Transportation Issues and Deficiencies

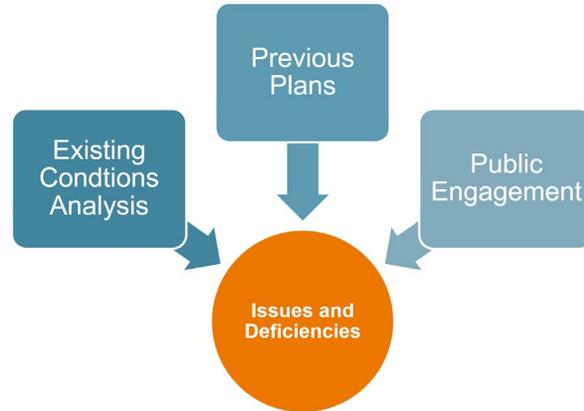
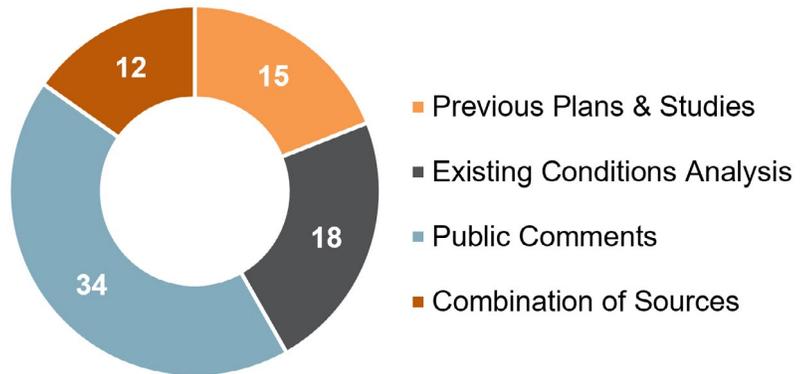


Figure 76. Potential Projects by Source



VEHICLE



ACTIVE
TRANSPORTATION



TRANSIT



Vehicle Projects

Vehicle projects include improvements that address travel time, congestion, road condition, or safety on roadways. While these improvements typically are vehicle-focused, they may also present opportunities to improve multimodal conditions at the same time.

Planning-Level Costs

Unit costs shown in **Table 18. Vehicle Potential Project Unit Costs** were used to apply a planning-level cost estimate to each potential project. These unit costs were based on CDOT cost estimates and costs from recently completed projects in other locations around Colorado.

Table 18. Vehicle Potential Project Unit Costs

Improvement	Description	Unit Cost (2024 \$)	Unit
New Roadway	Construct a new roadway	\$1,700,000	Lane-mile
Widen Roadway	Construct additional lanes on existing roadway	\$1,500,000	Lane-mile
Improve Roadway	Improve lane widths, shoulders, drainage, access	\$1,150,000	Lane-mile
Resurface Roadway	Improve roadway surface	\$500,000	Lane-mile
Improve/Replace Bridge	Improve/replace bridge	\$450	Square foot
Road Diet	Resurface roadway to install road diet and bike lanes	\$450,000	Lane-mile
New Traffic Signal	Install traffic signal	\$1,000,000	Each
Roundabout	Install Two-Lane by One-Lane (2x1) Roundabout	\$2,000,000	Each
	Install Two-Lane by Two-Lane (2x2) Roundabout	\$2,500,000	Each

Potential Vehicle Projects

Following the identification of issues and deficiencies within the study area, 25 potential vehicle-specific projects were identified. The potential vehicle projects are shown in **Table 18 Vehicle Project Unit Costs**. Vehicle projects are categorized into intersection improvements, new roadways or extensions, and roadway and parking improvements in **Table 19 Potential Intersection Improvement Projects**, and **Table 20. Potential New Roadway or Extension Projects**, respectively. Potential vehicle projects ranged in size, spanning from a minimum of 0.1 miles to a maximum of 2.36 miles in length.



Table 19. Potential Intersection Improvement Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
CAR-1	US 36/Mall Rd/Fish Creek Rd Intersection Realignment	Intersection realignment and roundabout	US 36	Fish Creek Rd – Mall Rd	2.57
CAR-2	Moraine/Marys Lake Roundabout	Construct a roundabout	Moraine Ave	Marys Lake Rd	2.00
CAR-3	Moraine/Elm Roundabout	Construct a roundabout	Moraine Ave	Elm Rd	2.00
CAR-4	Stanley Circle Dr Right In/Right Out	Right-in/right-out from Stanley Circle Dr	Stanley Circle Dr	Stanley Ave	0.30
CAR-5	US 36/SH 7 Roundabout	Construct a roundabout	US 36	SH 7	2.00
CAR-6	US 36/Visitor Center Parking Intersection Improvement	Construct a traffic signal or roundabout	US 36	Visitor Center Garage Entrance	2.00
CAR-7	Elkhorn Ave Access Management	Construct a median and access management	Elkhorn Ave	Riverside Dr – Wonderview Ave	0.55
CAR-8	Wonderview/Big Horn Roundabout	Construct a roundabout	Wonderview Ave	Big Horn Dr	2.00
CAR-9	Devils Gulch/H Bar G Intersection Realignment	Realign intersection	Devils Gulch Rd	H Bar G Rd	0.34
CAR-10	US 34/Steamer Roundabout	Construct a roundabout	US 34	Steamer Dr	2.50

Table 20. Potential New Roadway or Extension Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
CAR-11	Elm Ave Extension	Extension of Elm Ave to Aspen Ave	Elm Ave	High St – Aspen Ave	0.19
CAR-12	Stanley Circle/Prospect Ave Connection	New roadway connection	New roadway connection	Stanley Circle – Prospect Ave	0.47
CAR-13	Elm Rd/Old Ranger Dr Connection	Extension of Elm Road to Old Ranger Dr	Elm Rd	Elm Rd – Old Ranger Dr	1.21
CAR-14	Mills Dr/Middle Broadview Rd Connection	New roadway connection	Middle Broadview Rd	Mills Dr – Marys Lake Rd	1.54
CAR-15	Stanley Ave/4th St Connection	New roadway connection	4th St	Stanley Ave – SH 7	0.31
CAR-16	Moccasin Cir/Prospect St/Stanley Ave Connection	Create continuous roadway connection from existing roadways with consistent sidewalks and on-street bicycle facilities on both sides	Moccasin Circle Dr	Stanley Ave – Craggs Ave	7.80
CAR-17	Dry Gulch Rd/Devils Gulch Rd Connection	Construct a new east-west roadway connection	Ptarmigan Trail	Devils Gulch Rd – Dry Gulch Rd	3.74
CAR-18	Moraine Ave/Rock Ridge Rd Connection	New roadway connection	Rock Ridge Rd	Moraine Ave – Elkhorn Ave	2.82

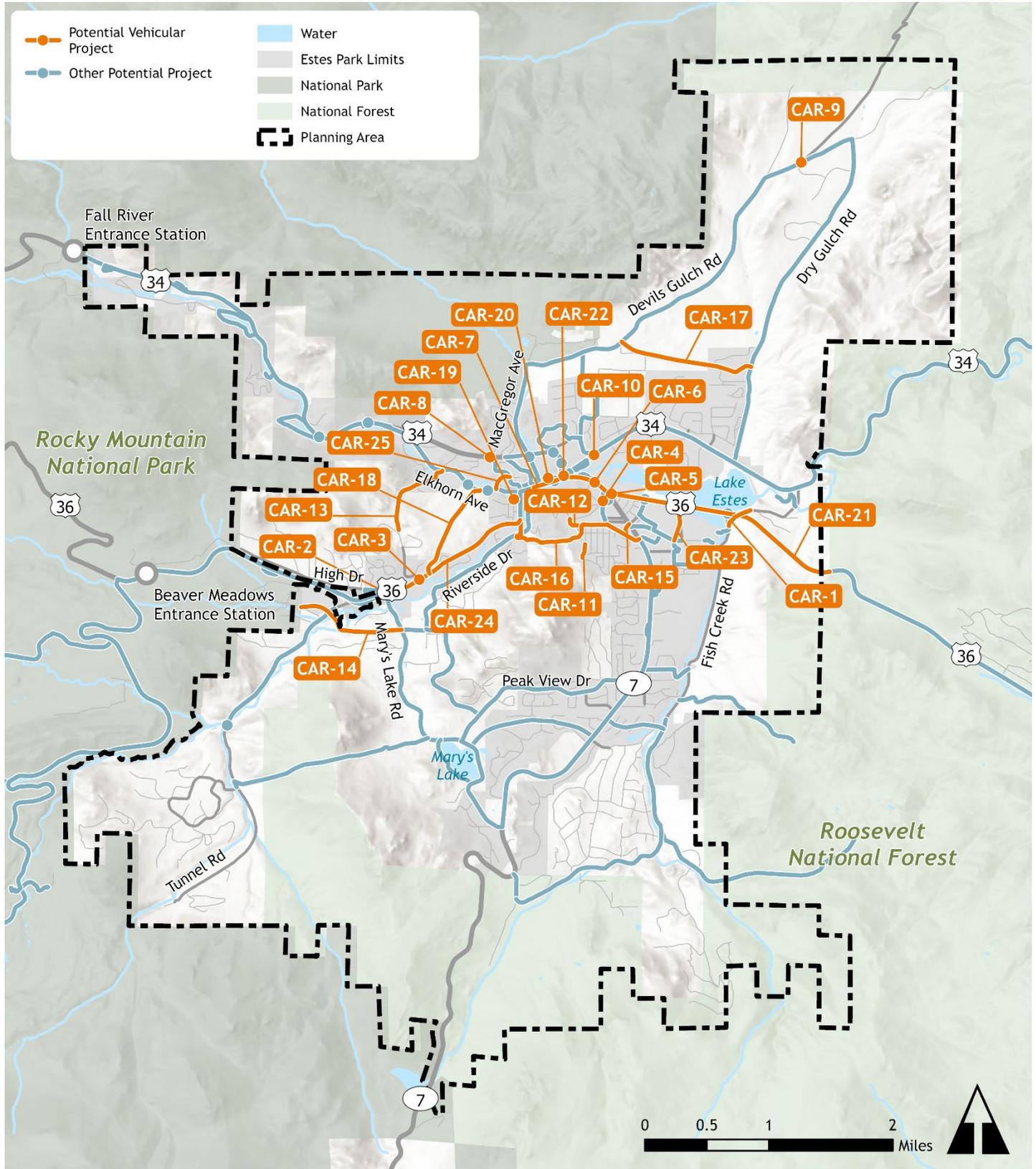


Table 21. Potential Roadway and Parking Improvement Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
CAR-19	New Parking Structure	Replace existing parking lot with parking structure	Wiest Ln	Moraine Ave	12.6
CAR-20	New Parking Structure	Replace library parking lot with new parking structure	US 36	MacGregor Ave	42.0
CAR-21	US 36 Roadway Congestion Improvements	Passing lanes	US 36	US 34 – Study Area Boundary	3.57
CAR-22	US 34/US 36 Intersection Reconstruction	Reconstruct the intersection to improve congestion and ped/bike safety	US 34	US 36	1.50
CAR-23	Community Drive Realignment	Roadway realignment	Community Dr	US 36 – Manford Ave	1.00
CAR-24	Moraine Ave Center Turn Lane	Add continuous two-way left-turn lane	Moraine Ave	Marys Lake Rd – Crags Dr	1.90
CAR-25	Spruce Dr Reconstruction	Reconstruct roadway to a consistent cross-section with sidewalks and bike lanes	Spruce Dr	Big Horn Dr – Elkhorn Ave	1.05



Figure 77. Potential Vehicle Projects



Active Transportation Projects

Walking, cycling, and other active modes of transportation have their own set of needs and conditions to address when considering transportation improvements. Connectivity, safety, comfort, and accessibility are all high importance considerations when developing transportation enhancements for all modes.

Planning-Level Costs

Table 22. Active Transportation Potential Project Unit Costs. shows the unit costs used to formulate planning-level cost estimates for the potential active transportation projects. These unit costs were also based on CDOT cost estimates and costs from recently completed projects in other locations around Colorado.

Table 22. Active Transportation Potential Project Unit Costs

Improvement	Description	Cost (\$mil)	Per Unit
Trail Reconstruction	Reconstruct and improve trail system	1	Mile
Shared-Use Path	Construct new 10' off-street paved path	1.5	Mile
Unpaved Trail	Construct new 10' unpaved trail	1	Mile
New Sidewalk	Construct new 5' sidewalk along both sides of road	0.25	Square mile
Trailhead	Construct new trailhead	1	Each
New Pedestrian Signal	Install pedestrian crossing – Rectangular Rapid Flashing Beacon (RRFB)	0.4	Each
	Install pedestrian crossing	1	Each

Potential Active Transportation Projects

The potential active transportation projects identified following the assessment of issues and deficiencies within the study area are shown in **Figure 78. Potential Active Transportation Projects**. Active transportation projects are categorized as crossing improvements, on-street facilities, and trail networks in **Table 23. Potential Crossing Improvement Projects.**, **Table 24. Potential On-Street Facility Projects**, and **Table 25. Potential Trail Network Projects**, respectively. Thirty-seven of the total potential projects are categorized as 'active transportation.'

Table 23. Potential Crossing Improvement Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
ACT-1	Moraine/Marys Lake Crosswalks	Reconstruct intersection and add crosswalks to all legs of signalized intersection	Moraine Ave	Marys Lake Rd	0.26
ACT-2	US 36/Fish Creek Rd Crossing	Construct pedestrian crossing improvements	US 36	Fish Creek Rd	1.00
ACT-3	US 36/4 th St Crossing Improvements or Underpass Crossing	Construct pedestrian crossing improvements or pedestrian underpass	US 36	4 th St	1.00
ACT-4	Elkhorn/Filby Ct Crossing	Construct pedestrian crossing improvements	Elkhorn Ave	Fibey Ct	1.00
ACT-5	Elkhorn/Rock Ridge Crossing	Construct pedestrian crossing improvements	Elkhorn Ave	Rock Ridge Rd	1.00
ACT-6	Wonderview/Steamer Crossing	Construct pedestrian crossing improvements	Wonderview Ave	Steamer Pkwy	1.00
ACT-7	Fall River/Sierra Sage Crossing	Construct pedestrian crossing improvements	Fall River Rd	Sierra Sage Ln	1.00



ACT-8	Visitor Center/Starbucks Pedestrian Underpass	Construct new pedestrian underpass under US 34 to connect the Visitor Center parking lot to the Starbucks	US 34	Visitor Center – Starbucks	6.00
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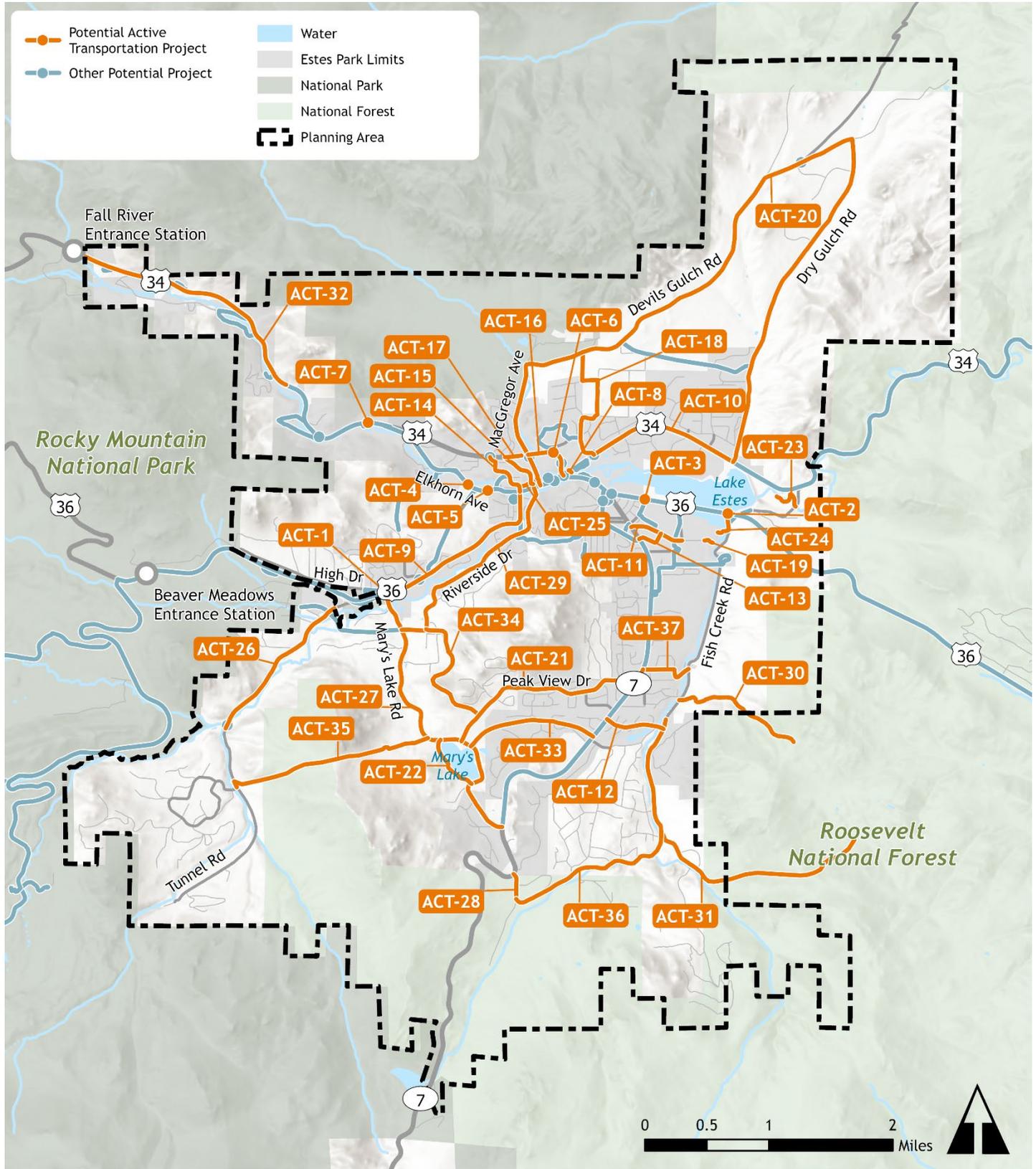
Table 24. Potential On-Street Facility Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
ACT-9	Moraine Ave Active Transportation Facilities	Fill sidewalk gaps on both sides of road, add on-street bicycle facilities	Moraine Ave	Marys Lake Rd – Crags Dr	3.94
ACT-10	Big Thompson Ave Sidewalk Improvements	Fill sidewalk gaps on north side of road	Big Thompson Ave	Steamer Dr – Dry Gulch Rd	1.66
ACT-11	Manford Ave Active Transportation Facilities	Install consistent bicycle lanes and a sidewalk to the south side of the road	Manford Ave	SH 7 – Community Dr	0.58
ACT-12	Scott Ave Sidewalks	Add sidewalk to both sides of Scott Ave	Scott Ave	SH 7 – Fish Creek Rd	1.27
ACT-13	Woodstock Dr Sidewalks	Add sidewalks to both sides of road	Woodstock Dr	SH 7 – Manford Ave	0.60
ACT-14	Big Horn Dr Sidewalks	Fill sidewalk gaps on both sides of road	Big Horn Dr	Elkhorn Ave – Wonderview Ave	1.15
ACT-15	Virginia Dr Sidewalks	Fill sidewalk gaps on both sides of road	Virginia Dr	Wonderview Ave – Park Ln	0.91
ACT-16	Wonderview Ave Pedestrian Facility Improvements	Fill sidewalk gaps on both sides of road	Wonderview Ave	MacGregor Ave – Elkhorn Ave	1.13
ACT-17	Wonderview Ave Sidewalks	Add sidewalk to south side of road	Wonderview Ave	Virginia Dr – Willowstone Dr	0.18

Table 25. Potential Trail Network Projects

ID	Project Name	Description	Primary Route	From/At-To	Cost (\$mil)
ACT-18	Otie's Trail Improvements	Trail paving and improvements	Otie's Trail	Big Thompson Ave – Devil's Gulch Rd	1.83
ACT-19	Manford Ave/Fish Creek Trail Connector	New trail connection	Manford Ave	Manford Ave Dead End – Fish Creek Trail	0.15
ACT-20	Dry Gulch Multi-Use Trail	New moderate-grade multi-use trail	Dry Gulch Rd	MacGregor Ave – Dry Gulch Rd	14.7
ACT-21	Peak View Dr Trail	New trail connection	Peak View Dr	SH 7 – Marys Lake Rd	3.55
ACT-22	Marys Lake Trail	New loop trail around Marys Lake	Marys Lake Trail	Marys Lake Rd (south) – Marys Lake Rd (north)	0.98
ACT-23	Lake Estes Interpretive Trail Extension	New trail connection	Lake Estes Interpretive Trail	Lake Estes Trail – Mall Rd	0.57
ACT-24	Fish Creek Connector Trail	New trail connection	Fish Creek Connector	Fish Creek Trail – Lake Estes Trail	0.54
ACT-25	Elkhorn Ave Trail Connection	New trail connection	Elkhorn Ave	Virginia Dr – Big Horn Dr	0.20
ACT-26	Spur 66 Trail Connection	New trail connection	Spur 66	Aspen Brook Dr – US 36	2.69
ACT-27	Marys Lake Rd Trail Connection	New trail connection	Marys Lake Rd	SH 7 – US 36	5.12
ACT-28	Fish Creek Way Trail Connection	New trail connection	Fish Creek Way	SH 7 – Fish Creek Rd	0.52
ACT-29	Riverside Dr Trail Connection	New trail connection	Riverside Dr	Elkhorn Ave – Marys Lake Rd	3.68
ACT-30	Fish Creek Rd Trail Connection	New trail connection	Fish Creek Rd	Fish Creek Trail – Kruger Rock	2.20
ACT-31	Little Valley Rd Trail Connection	New trail connection	Little Valley Rd	Fish Creek Trail – Homestead Meadows Trailhead	3.72
ACT-32	Fall River Rd Trail Extension	New trail connection	Fall River Rd	Fall River Trail – RMNP Fall River Entrance	4.35
ACT-33	Pawnee Trail Connection	New trail connection	Pawnee Trail	Carriage Dr – Marys Lake	2.16
ACT-34	Prospect Mountain Connector	New trail connection	Prospect Mountain Trail	Peak View Dr – Riverside Dr	2.28
ACT-35	YMCA/Marys Lake Trail Connection	New trail connection	YMCA/Marys Lake Corridor	Marys Lake Trail – YMCA of the Rockies	3.37
ACT-36	Fish Creek Rd Trail	New trail connection	Fish Creek Rd	Fish Creek Way – Scott Ave	4.82
ACT-37	Country Club Dr Trail	New trail connection	Country Club Dr	SH 7 – Fish Creek Trail	0.89

Figure 78. Potential Active Transportation Projects



Transit Projects

The potential transit projects identified following the assessment of issues and deficiencies within the study area are shown in **Figure 79. Potential Transit Projects**. There are 16 potential transit projects within the study area, shown in **Table 26. Potential Transit Projects**

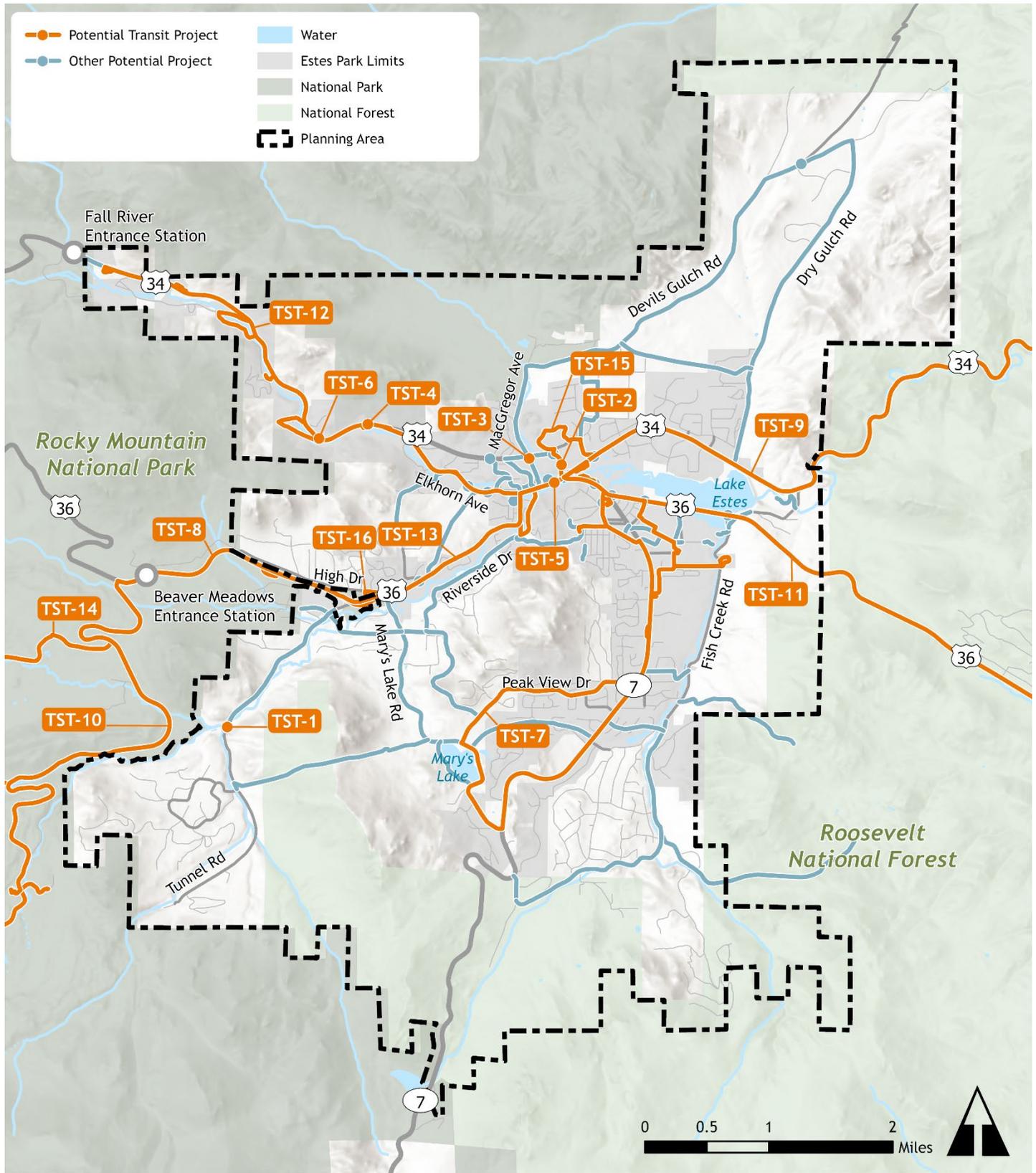
Transit operations in Estes Park are typically seasonal and are funded through the Colorado Association of Transit Agency’s (CASTA) Zero Fare Transit fund. Because of this, potential transit projects were excluded from prioritization process to avoid these factors negatively impacting other potential projects.

Table 26. Potential Transit Projects

ID	Project Name	Description	Primary Route	From/At-To
TST-1	Bus Stop at SH 66/Aspen Branch Ct	Add bus stop at SH 66 and Aspen Branch Ct	SH 66	Aspen Branch Ct
TST-2	Bus Stop at Wonderview Ave/Safeway Parking Lot	Add bus stop at Safeway parking lot at Wonderview Ave/Big Thompson Ave	Wonderview Ave	Big Thompson Ave
TST-3	Bus Stop at MacGregor Ave/Wonderview Ave	Add bus stop at MacGregor Ave/Wonderview Ave	MacGregor Ave	Wonderview Ave
TST-4	Bus Stop at Fall River Rd/Sierra Sage Ln	Add bus stop at Fall River Rd and Sierra Sage Lane	Fall River Rd	Sierra Sage Ln
TST-5	Bus Stop at the Estes Valley Library	Add bus stop at Estes Valley Library	Elkhorn Ave	US 34
TST-6	Bus Stop at Fall River Rd/Jame McIntyre Rd	Add bus stop at Fall River Rd and James McIntyre Rd	Fall Rider Rd	Jame McIntyre Rd
TST-7	Silver Route Extension	Bus route extension	Silver Route	The Pines – Marys Lake
TST-8	Bustang to DIA	Increase frequency and extend service to DIA	Bustang	Estes Park – DIA
TST-9	Regional Service to Loveland	Establish new commuter route service	New Regional Service	Estes Park – Loveland
TST-10	Bear Lake Shuttle Modification	Realign Bear Lake route to end at the Beaver Meadows Visitor Center	Bear Lake Shuttle	RMNP PNR – Beaver Meadow Visitor Center
TST-11	Bustang Extension	Extend Bustang Service to the Beaver Meadows Visitor Center	Bustang	Estes Park Visitor Center – Beaver Meadows Visitor Center
TST-12	Gold Route Modification	Realign the Gold Route along Elkhorn Ave	Gold Route	Wonderview Ave – Elkhorn Ave
TST-13	Hiker Shuttle Truncation	Realign the Hiker Shuttle to end at the Beaver Meadows Visitor Center	Hike Shuttle	Estes Park Visitor Center – Beaver Meadow Visitor Center
TST-14	Moraine Park Route Modification	Realign Moraine Park route to connect the Beaver Meadows Visitor Center to Fern lake Bus Stop	Moraine Park Route	RMNP PNR – Beaver Meadow Visitor Center
TST-15	Red Route with Stanley and Truncated Loop	Realign the Red route to service the Stanley Hotel and Safeway and truncate near Rockwell St	Red Route	Estes Park Visitor Center – Stanley Hotel
TST-16	Red Route with Stanley and Beaver Meadows	Connect the Red Route with the Hiker Shuttle, extending service to Beaver Meadows Visitor Center	Red Route	Estes Park Visitor Center – Crags Dr



Figure 79. Potential Transit Projects



Project Prioritization

After identifying potential projects, a determination of which projects are good investments for the TOEP was made. Prioritizing projects is important because funding for capital transportation improvements is very limited for Estes Park. Ranking projects by priority helps determine where the Town should focus its resources to make the most effective investments into the multimodal transportation system.

To prioritize projects and identify sound transportation investments, the vehicle, active transportation, and transit projects were compared to the MTP goals established in Chapter 1 and ranked in the first round of public engagement.

2045 Transportation Plan Goals

	Multimodal Safety. Ensure that all users of Estes Park’s transportation system can get to their destination safely
	Choices and Connectivity. Aim to connect all residents and visitors with equitable transportation options for direct travel from their home to activity centers
	User Experience. Provide all residents and visitors with a comfortable and enjoyable travel experience
	Regional Partnership. Improve connectivity from Estes Park to recreation and regional opportunities
	Resilient Infrastructure and Environmental Sustainability. Develop and maintain quality, reliable infrastructure that promotes good stewardship of the natural environment
	Economic and Social Sustainability. Improve quality of life for all residents and visitors by providing transportation infrastructure to vulnerable populations
	Accessibility. Prioritize accessibility for all users of all ages as well as maintain and supplement ADA infrastructure
	Funding/Implementation. Identify infrastructure improvements that are easily funded and implemented by the Town of Estes Park and regional partners



Prioritization Metrics and Weighting

There are eight goals that were ranked by the public for vehicle, active transportation, and transit modes of travel during the first round of public engagement. The results of the goals ranking, among other factors, were used in the project prioritization process to establish weighting of the goals, shown in **Figure 80. Goal Weighting**. After determining what proportion of each goal alignment score was derived from each MTP goal, metrics were established for each goal to determine how effective any proposed project will be at achieving those goals. **Table 27. Goal Alignment and Prioritization** shows the quantitative measures and weighting within each goal to produce the project goal alignment score.

Figure 80. Goal Weighting

Priority	Weighting
■ Multimodal Safety	20%
■ Choices and Connectivity	20%
■ User Experience	15%
■ Regional Partnership	5%
■ Resilient Infrastructure and Environmental Sustainability	20%
■ Economic and Social Sustainability	5%
■ Accessibility	15%
■ Funding and Implementation	5%

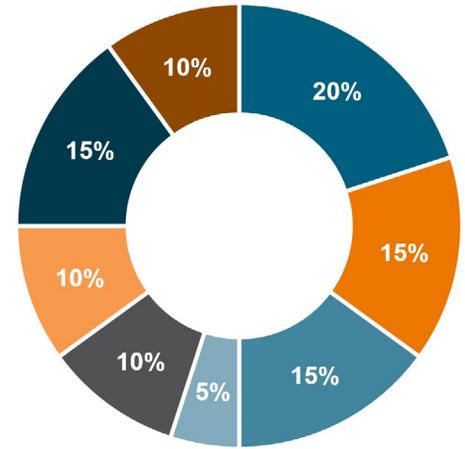


Table 27. Goal Alignment Prioritization Metrics and Weighting

Priority	Vehicle	Active Transportation	Transit	Weighting
Multimodal Safety	All crashes by severity	Vulnerable road user (VRU)-involved crashes by severity	Transit and VRU-involved crashes by severity	10%
	FHWA proven safety countermeasures			10%
Choices and Connectivity	Connects classified roadways			8.33%
	Improves access to an activity center (within ¼ mile)			8.33%
	Includes improvements for multiple modes			8.33%
User Experience	Opportunity for aesthetics, wayfinding, and parking improvements	Improves pedestrian/ bicycle comfort	Improves transit comfort and ease of use	5%
Regional Partnership	Improves travel to recreation opportunities			2.5%
	Improves multimodal access to Front Range			2.5%
Resilient Infrastructure and Environmental Sustainability	Improves poor pavement or bridge condition	Full points	Full points	3.33%
	Improves delay on congested corridor			3.33%
	Does not impact an identified environmental constraint			3.33%
Economic and Social Sustainability	Within or connected to Equity Focus Areas			7.5%
	Public engagement has been done to select a locally-preferred alternative			7.5%
Accessibility	Improves ADA compliance			5%
Funding/ Implementation	Planning-level cost per mile is lower compared to other projects			7.5%
	Partnership is required			7.5%

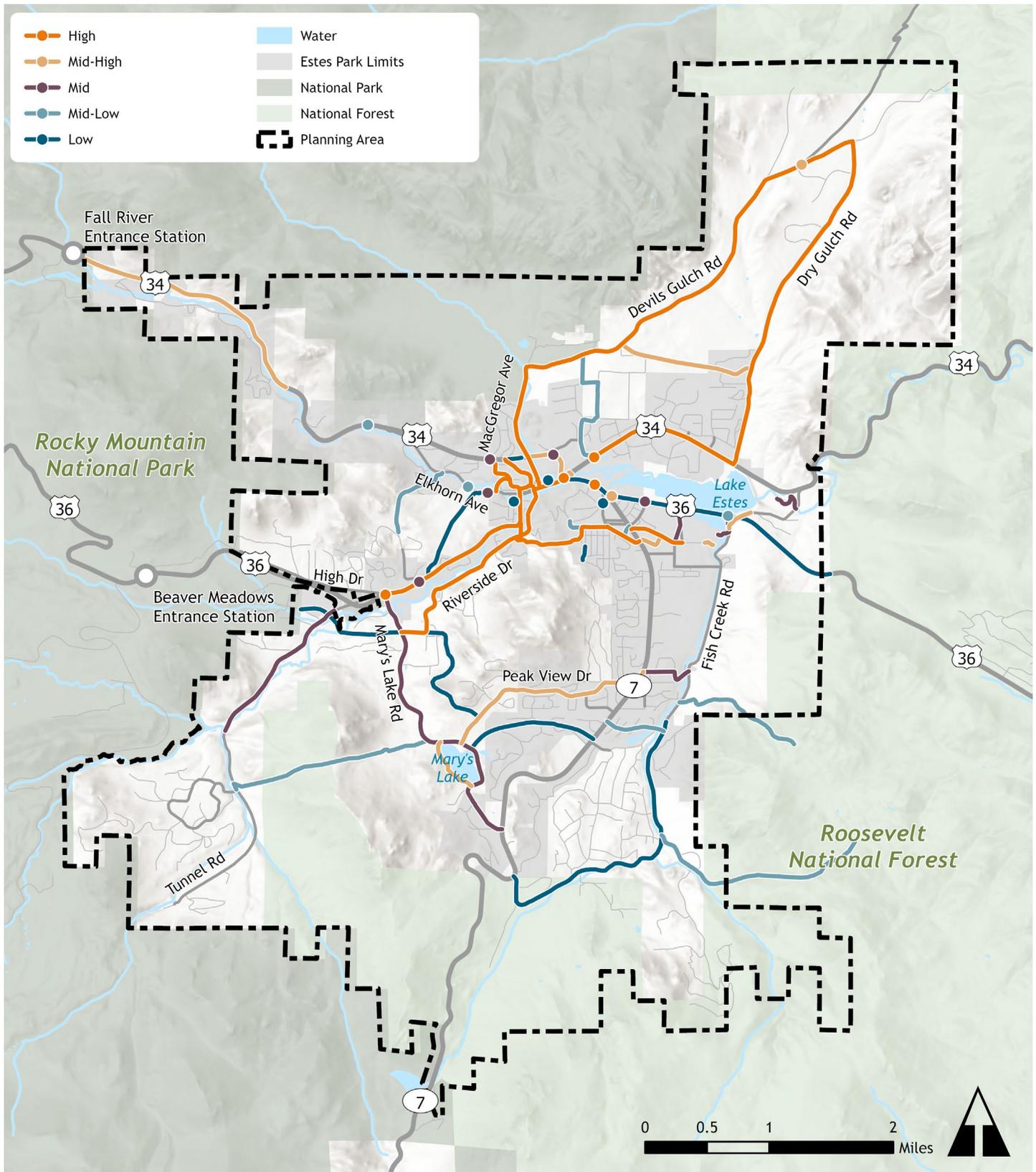
Prioritization Results

A spreadsheet tool was developed to perform the calculations for the goal alignment and cost prioritization scores. This tool provides the Town the opportunity to continue to prioritize future projects as they arise or update the input data to see the impacts on the prioritization.

The goal alignment prioritization score and cost prioritization score were added together in the spreadsheet tool to create a single composite prioritization score. The projects were organized into five equally sized priority levels based on their priority score: high, mid-high, mid, mid-low, and low. High-priority projects should be completed first based on funding opportunities, otherwise considered short-term projects. As follows, mid-high and mid-priority projects should have a moderate-term outlook, while mid-low and low-priority projects should be considered on a long-term implementation phase. The project prioritization results are shown in **Figure 81. Project Prioritization Results** and listed in the subsequent subsections. Full prioritization results are shown in the **Appendix**.



Figure 81. Project Prioritization Results



High Priority Projects

Table 28. High Priority Projects and **Figure 82. High Priority Projects** show the high priority projects in order of their prioritization score.

Table 28. High Priority Projects

Rank	ID	Project Name	Score
1	CAR-16	Moccasin Cir/Prospect St/Stanley Ave Connection	83.1
2	ACT-11	Manford Avenue Active Transportation Facilities	66.1
3	CAR-22	US 34/US 36 Intersection Reconstruction	64.0
4	ACT-20	Dry Gulch Multi-Use Trail	63.6
5	CAR-25	Spruce Dr Reconstruction	63.4
6	ACT-9	Moraine Ave Active Transportation Facilities	63.3
7	CAR-2	Moraine/Marys Lake Roundabout	61.3
8	CAR-7	Elkhorn Ave Access Management	61.1
9	ACT-14	Big Horn Dr Sidewalks	60.7
10	ACT-25	Elkhorn Ave Trail Connection	59.5
11	ACT-10	Big Thompson Ave Sidewalk Improvements	59.3
12	ACT-15	Virginia Dr Sidewalks	59.1
13	ACT-29	Riverside Dr Trail Connection	58.2

Mid-High Priority Projects

Table 29. Mid-High Priority Projects and **Figure 83. Mid-High Priority Projects** show the mid-high priority projects in order of their prioritization score.

Table 29. Mid-High Priority Projects

Rank	ID	Project Name	Score
14	CAR-5	US 36/SH 7 Roundabout	57.9
15	CAR-17	Dry Gulch Rd/Devils Gulch Rd Connection	57.1
16	ACT-21	Peak View Drive Trail	55.7
17	CAR-9	Devils Gulch/H Bar G Intersection Realignment	55.5
18	ACT-1	Moraine/Marys Lake Crosswalks	54.6
19	ACT-16	Wonderview Ave Pedestrian Facility Improvements	54.5
20	ACT-8	Visitor Center/Starbucks Pedestrian Underpass	54.4
21	CAR-1	US 36/Mall Rd/Fish Creek Rd Intersection Realignment	54.2
22	ACT-13	Woodstock Dr Sidewalks	54.1
23	CAR-10	US 34/Steamer Roundabout	53.8
24	ACT-32	Fall River Rd Trail Extension	53.7
25	ACT-19	Manford Ave/Fish Creek Trail Connector	53.2
25	ACT-22	Marys Lake Trail	53.2



Figure 82. High Priority Projects

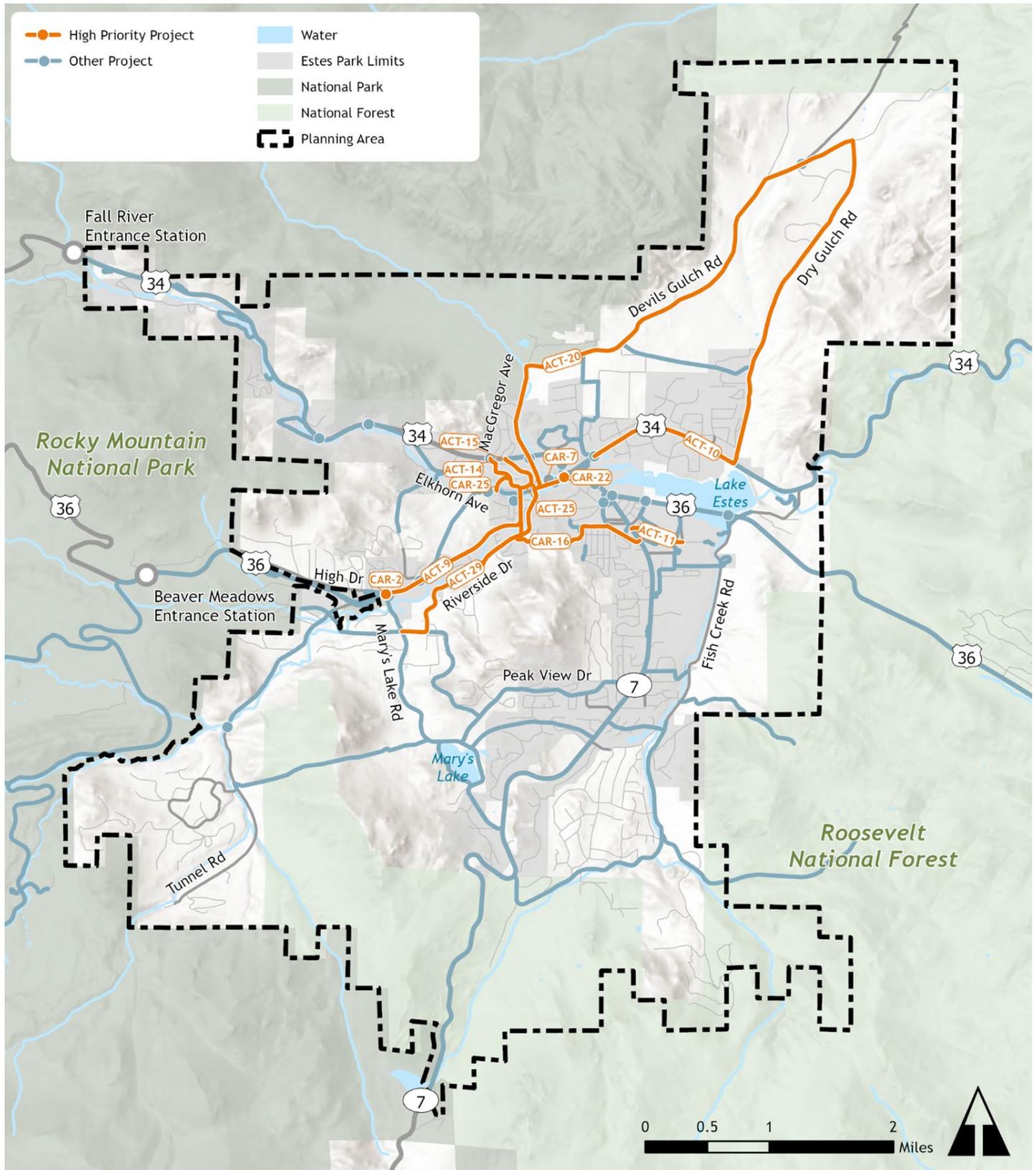
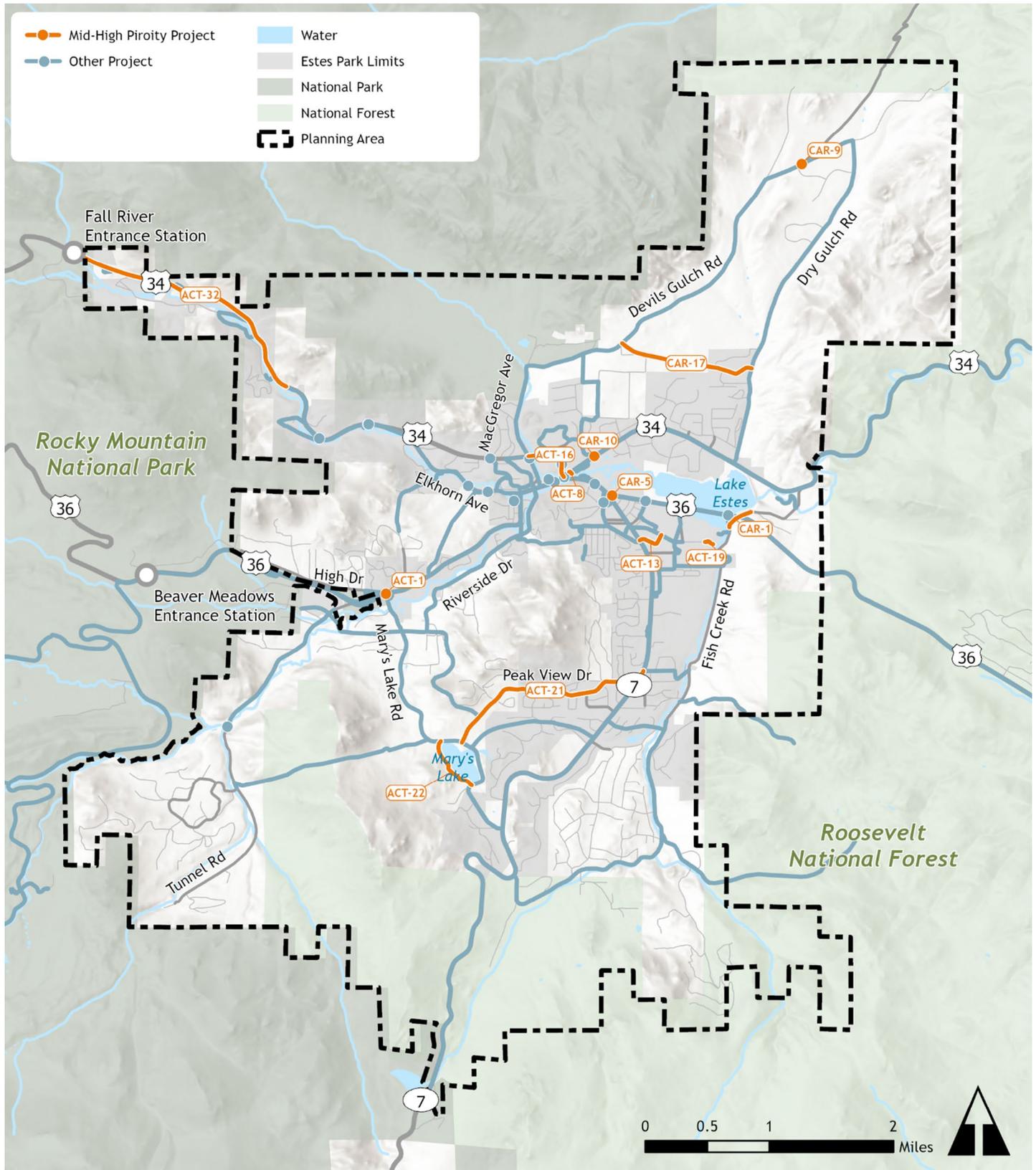


Figure 83. Mid-High Priority Projects



Mid Priority Projects

Table 30. Mid Priority Projects and **Figure 84. Mid Priority Projects** show the mid priority projects in order of their prioritization score.

Table 30. Mid Priority Projects

Rank	ID	Project Name	Score
27	ACT-3	US 36/4 th St Crossing Improvements or Underpass	53.0
28	ACT-24	Fish Creek Connector Trail	52.8
29	ACT-27	Marys Lake Rd Trail Connection	52.8
30	ACT-6	Wonderview/Steamer Crossing Improvements	52.1
31	ACT-37	Country Club Drive Trail	51.1
32	CAR-23	Community Drive Realignment	50.5
33	ACT-5	Elkhorn/Rock Ridge Crossing Improvements	48.8
34	CAR-3	Moraine/Elm Roundabout	48.4
35	CAR-8	Wonderview/Big Horn Roundabout	48.2
36	ACT-26	Spur 66 Trail Connection	46.3
37	ACT-23	Lake Estes Interpretive Trail Extension	45.8

Mid-Low-Priority Projects

Table 31. Mid-Low Priority Projects and **Figure 85. Mid-Low Priority Projects** show the mid-low priority projects in order of their prioritization score.

Table 31. Mid-Low Priority Projects

Rank	ID	Project Name	Score
38	CAR-13	Elm Rd/Old Ranger Dr Connection	46.3
39	CAR-24	Moraine Ave Center Turn Lane	45.8
40	ACT-2	US 36/Fish Creek Rd Crossing Improvements	45.5
41	ACT-35	YMCA/Marys Lake Trail Connection	45.3
42	CAR-15	Stanley Ave/4 th St Connection	44.6
43	CAR-12	Stanley Cir/Prospect Ave Connection	44.3
44	ACT-7	Fall River/Sierra Sage Crossing Improvements	44.2
45	ACT-12	Scott Ave Sidewalks	43.2
46	ACT-18	Otie's Trail Improvements	43.2
47	ACT-30	Fish Creek Rd Trail Connection	42.4
47	ACT-31	Little Valley Rd Trail Connection	42.4
49	ACT-4	Elkhorn/Filbey Ct Crossing Improvements	41.7



Figure 84. Mid Priority Projects

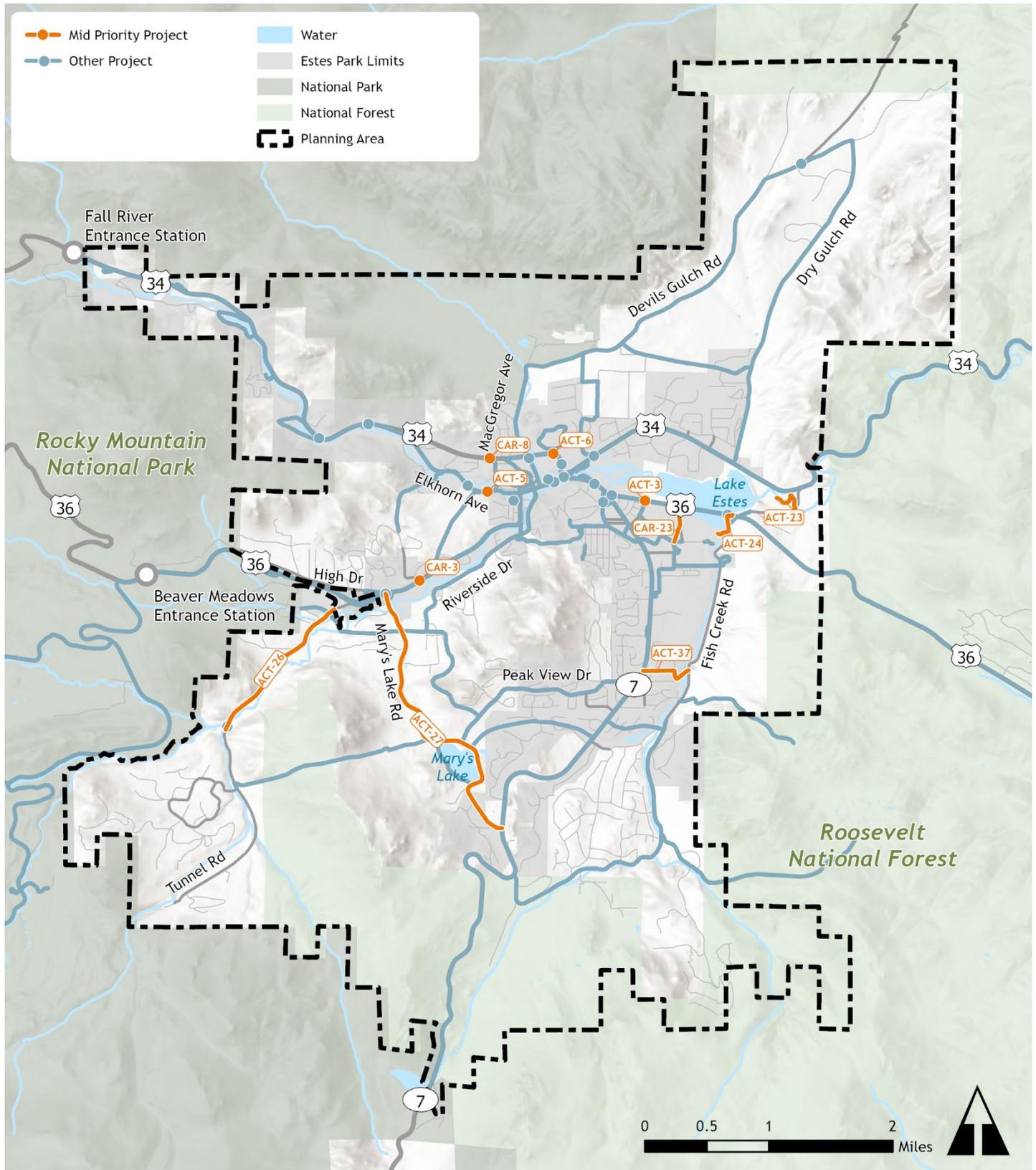
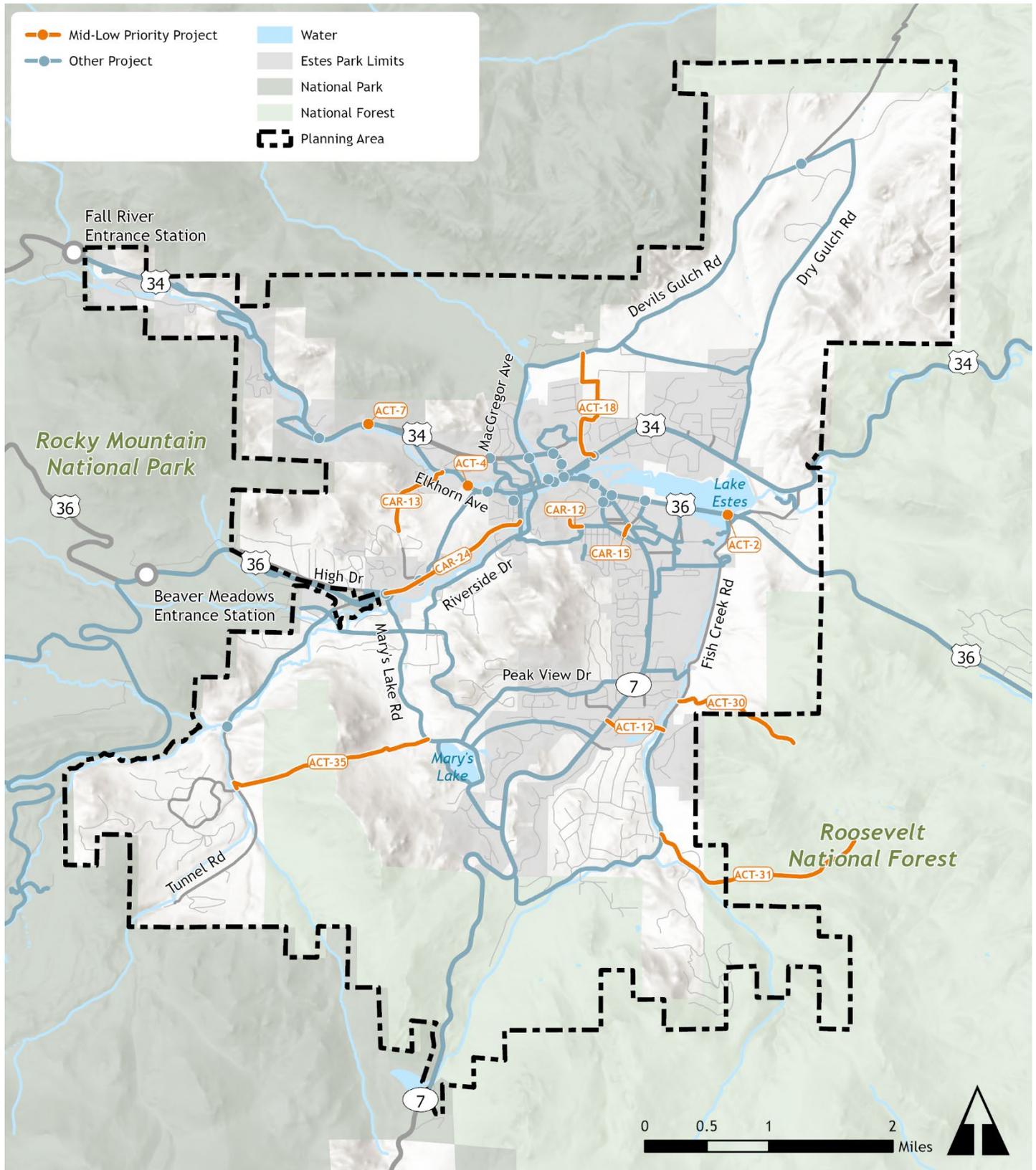


Figure 85. Mid-Low Priority Projects



Low Priority Projects

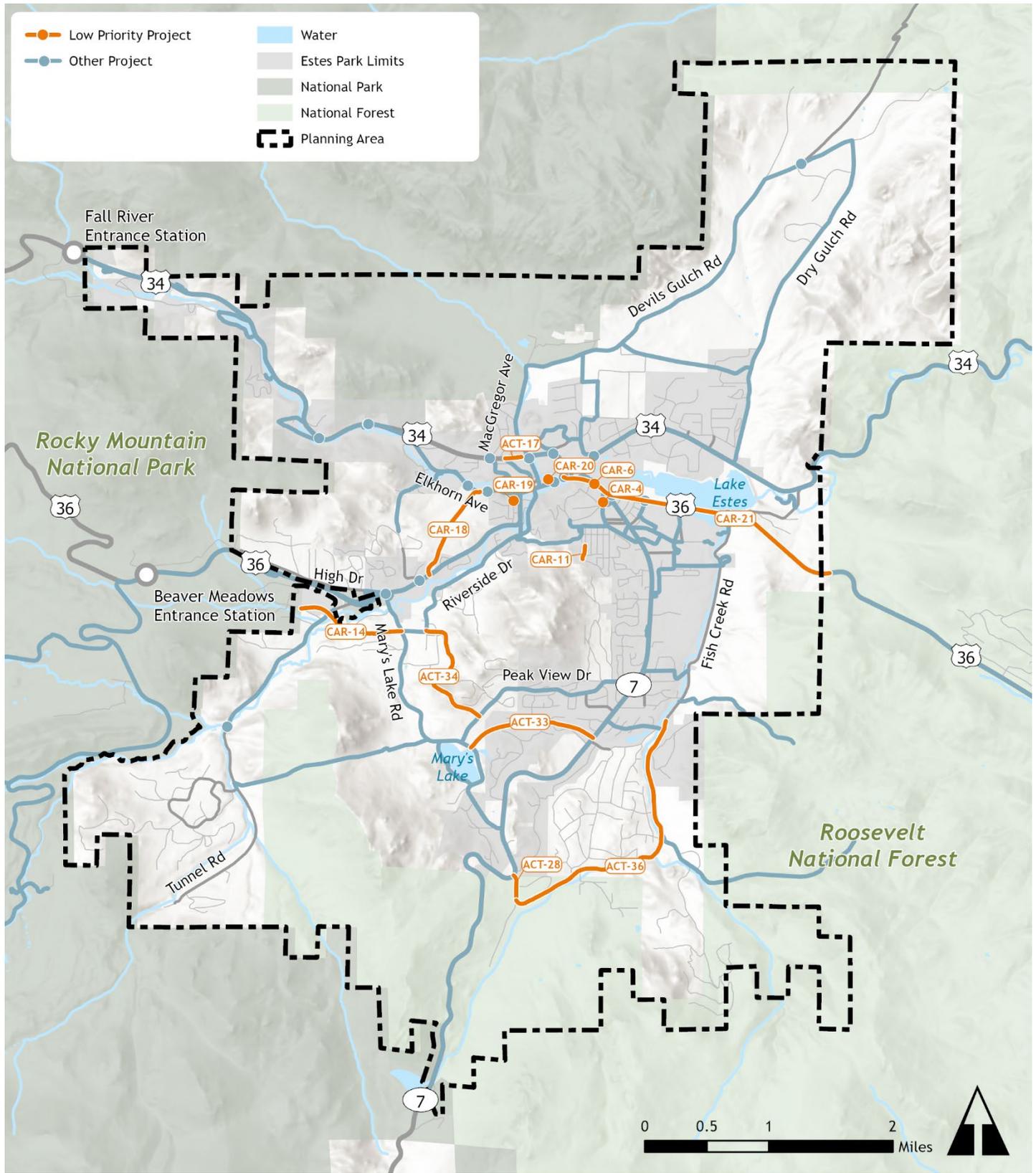
Table 32. Low Priority Projects and **Figure 86. Low Priority Projects** show the low priority projects in order of their prioritization score.

Table 32. Low Priority Projects

Rank	ID	Project Name	Score
50	ACT-28	Fish Creek Way Trail Connection	41.6
51	ACT-17	Wonderview Ave Sidewalks	41.4
52	ACT-36	Fish Creek Road Trail	40.7
53	CAR-6	US 36/Visitor Center Parking Intersection Improvement	40.5
54	CAR-11	Elm Ave Extension	40.5
55	CAR-4	Stanley Circle Dr Right In/Right Out	40.5
56	CAR-14	Mills Dr/Middle Broadview Rd Connection	40.0
57	ACT-34	Prospect Mountain Connector	39.5
58	CAR-18	Moraine Ave/Rock Ridge Rd Connection	38.8
59	CAR-21	US 36 Passing Lanes	38.3
60	ACT-33	Pawnee Trail Connection	32.8
61	CAR-20	New Parking Structure	32.5
62	CAR-19	New Parking Structure	27.3



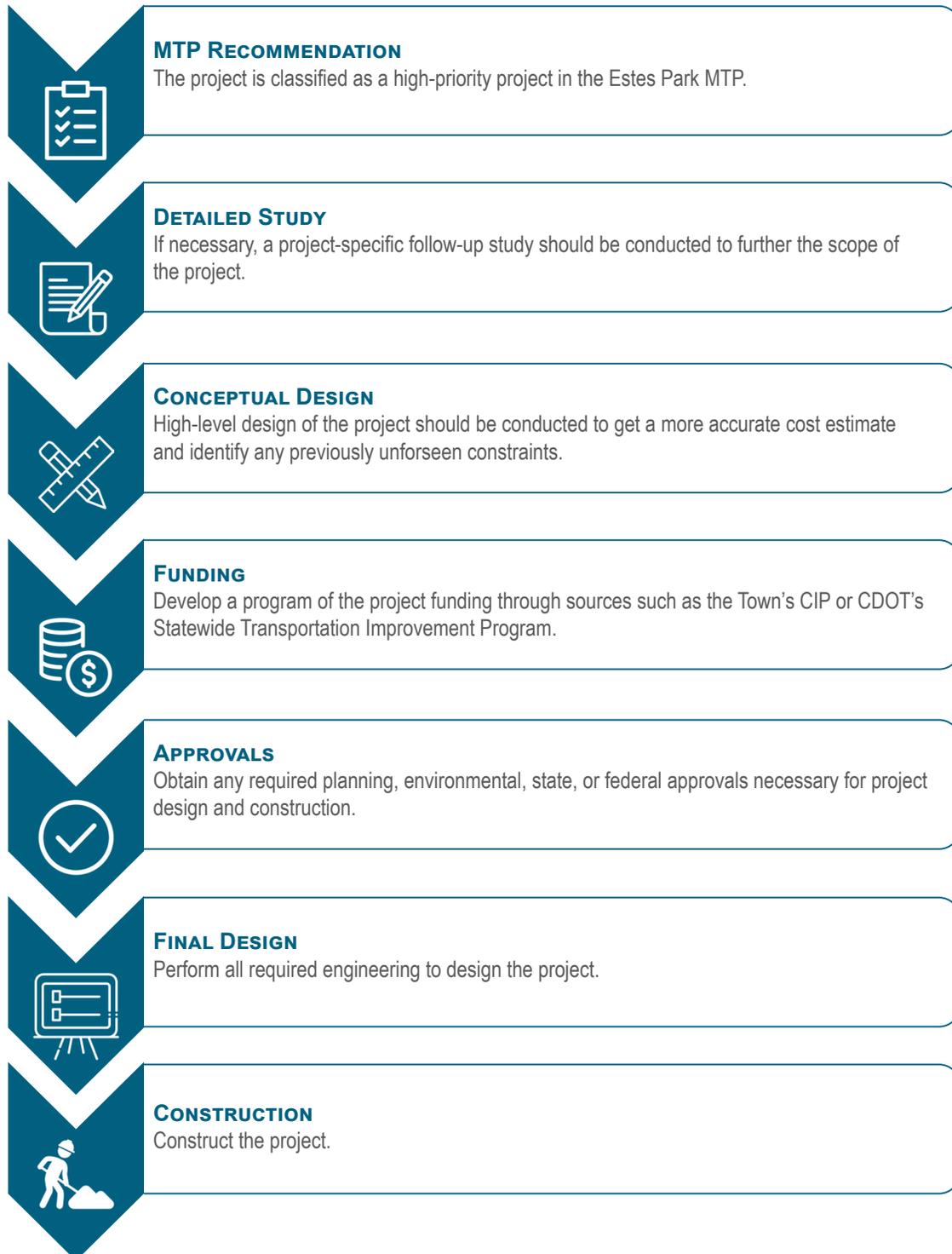
Figure 86. Low Priority Projects



Implementation Roadmap

The TOEP should focus on implementing high-priority projects as they best address the multimodal transportation deficiencies identified during the MTP process. The Town would be the lead agency for six of the top seven projects. After MTP completion, there are several steps in the project development process to bring recommended projects to fruition, as shown in **Figure 87. Project Development Process**.

Figure 87. Project Development Process



Funding Opportunities

Funding revenues for capital transportation improvements typically come from a variety of sources, including development impact fees and contributions, local sales tax, state-shared revenues, and federal or state grants.

Highway Safety Improvement Program (HSIP)

CDOT manages an allocation of federal funds for safety-related improvements known as HSIP. To be eligible, these funds must be used on improvements that are anticipated to address identified safety concerns at locations where there have been fatal or suspected serious injury crashes. Local agencies must apply to CDOT showing the benefit-cost ratio for the proposed improvements. CDOT evaluates all HSIP applications received statewide, then determines how to award the available HSIP funding.

Safe Streets and Roads for All (SS4A)

FHWA provides SS4A grant funding for regional, local, and tribal initiatives or safety action plans and implementation plans to prevent roadway deaths and serious injuries. The SS4A discretionary grant program was established as part of the Bipartisan Infrastructure Law (BIL) with \$5 billion in appropriated funds over five years (2023-2027). Applications are open annually for consideration by FHWA. To pursue demonstration or implementation grant funding, jurisdictions must apply for funding and complete a Safety Action Plan.

Section 5311 Rural Transit Funds

The Federal Transit Administration (FTA) provides grant funding for transit in rural areas through a program known as Section 5311. CDOT administers the Section 5311 program and coordinates with local agencies on transit needs and grant application submittals and evaluation. Estes Park's The Peak transit service utilizes 5311 funding.

Rebuilding American Infrastructure with Sustainability and Equity (RAISE)

The RAISE Grant program, administered by USDOT, provides the opportunity for local governments to apply for competitive discretionary funds for transportation infrastructure projects. The RAISE Grant focuses on projects that increase safety, connect communities, fight climate change, and create jobs in local economies.

1A Sales Tax Initiative

The Town of Estes Park current program was recently extended to 2034. This will provide a valuable source of income that the TOEP can use to improve transportation within the municipality.

Congestion Mitigation and Air Quality Improvement Program (CMAQ)

The CMAQ program provides flexible funding to local and state governments. These dollars can be used for transportation projects that help meet the requirements of the Clean Air Act. Funds are available for activities that reduce congestion in areas that do not meet the National Ambient Air Quality Standards for ozone, carbon monoxide, or particulate matter (nonattainment areas) and for former nonattainment areas that are now in compliance (maintenance areas).

Building Resilient Infrastructure and Communities (BRIC)

Administered by FEMA BRIC funding can be utilized to help state and local governments reduce hazard and disaster risk.



Federal Lands Access Program (FLAP)

The FLAP program, administered by the Federal Highway Administration provides funding improve transportation access to federal lands. The program is designed to supplement state and local resources, providing transit systems, public roads, and other transportation facilities connecting high use recreation sites and economic generating federal lands.

Multimodal Project Discretionary Grant (MPDG)

MPDG is a competitive grant program which provides federal financial assistance to highway, bridge, intercity passenger rail, and public transportation projects of national or regional significance, as well as projects that improve or expand the transportation infrastructure in rural areas. MPDG is broken out into three separate programs — Rural, INFRA, and Mega— allowing projects to apply for multiple programs at the same time.

Rural Grant Program

The Rural Surface Transportation Grant Program, a subset of the MPDG, helps fund projects that improve and expand the surface transportation infrastructure in rural areas to increase connectivity, improve the safety and reliability of the movement of people and freight, and generate regional economic growth. Local governments proposing bridge, highway, and tunnel projects are eligible for the Rural Grant Program. In 2022, \$300 million was made available.

INFRA Program

The INFRA Grant, also known as the Nationally Significant Multimodal Freight & Highway Projects Program awards competitive grants for multimodal freight and highway projects of national or regional significance to improve the safety, efficiency, and reliability of the movement of freight and people in and across rural and urban areas. The minimum grant size is \$5 million for small projects (total project cost of under \$100 million) and \$25 million for large projects. Federal funding can account for up to 90.94% of the total project cost in Colorado.

Mega Grant Program

The Mega Grant, also known as the National Infrastructure Project Assistance Program, supports large, complex projects that are difficult to fund by other means and are likely to generate national or regional economic mobility or safety benefits. Mega Grants are limited to projects with a cost over \$100 million and may be used for up to 60% of a project's total cost.

Revitalizing Main Streets (RMS)

The CDOT RMS Grant program is intended to help communities across Colorado implement transportation-related projects that improve safety and yield long-term benefits to community main streets. CDOT aims to support areas in or adjacent to community-focused downtowns where people work, dine, and shop. These routes help form a region's identity and act as the major economic hub in many towns and cities across Colorado. RMS provides two separate grant opportunities to support local communities as they find innovative ways to reuse public spaces and help businesses reopen safely, while improving multimodal safety and accessibility along urban arterials.

Transportation Alternative Program (TAP)

Projects eligible for TAP Grant Program (administered by CDOT) funding include the design and construction of pedestrian and bicycle facilities, environmental mitigation of transportation activities, scenic activities, and the preservation of historic transportation facilities.



Multimodal Transportation and Mitigation Options Fund (MMOF)

CDOT's MMOF provides funding for a range of capital, construction, operations, planning, and Greenhouse Gas mitigation projects, including but not limited to bicycle, pedestrian, ride sharing, or transit projects. MMOF may also be combined with funding from other federal or state programs for projects that fall into eligible project categories. Funds are split between a State MMOF Program and Local MMOF Program. Local funds are distributed by formula to Colorado's Transportation Planning Regions (TPRs), who then award the funding projects on a competitive basis within their respective regions.

Colorado Office of Innovative Mobility (OIM) Grants

OIM provide grants to private, public, non-profit, and local agencies to fund innovative mobility and electrification solutions in Colorado. The purpose of the OIM grant is to help stakeholders with financial assistance to implement programs and projects to support the goals and objectives of the OIM's core mission. The grant encompasses funding opportunities from OIM's Mobility Service, Electrification and Energy, and Mobility Technology Programs.

Potential Local Funding Sources

Local Transportation Tax Options

Property Taxes

Estes Park does not currently levy a property tax. Two types of property taxes are typically options for funding transportation services and projects. A dedicated property tax is generally used for local road and street capital and maintenance needs but can also be used to fund transit.

- A general property tax is levied on a property owner who pays a percentage of the value of their property and a portion of the tax is dedicated to transportation.
- An incremental property tax would be one where the rise in property values, resulting from a transportation project, generates additional revenues that can be dedicated to making payments for a transportation project.

Regional Sales Tax

A dedicated regional sales tax on goods and services is a common form of dedicated transportation revenue that can be approved by voters and levied at the county or municipal level.

- Sales taxes can be more politically popular than broad taxes like income tax or property tax, and the simplicity of sales tax gives the public transparency on how funding is collected on terms they choose.
- More targeted sales taxes for specific transactions such as hotel rooms or car rentals are also possible sales tax options.

Transportation Impact Fee

An impact fee is a charge by an agency to developers that is used to pay for capital improvements needed as a result of new development. Although Larimer County has a transportation impact fee program, Estes Park does not. Transportation-specific impact fees help provide funds to counter the cost of servicing new developments with adequate access and the burdens that developers place on the transportation system to accommodate increased traffic flow.

- The amount of revenue created is dependent upon the amount of new development in the area.
- Fee exemption can also be used to encourage infill growth or development near public transit.



Recommended High-Priority Project Implementation

Table 33. High-Priority Project Implementation shows the recommended high-priority transportation projects for the Estes Park area and which of the potential funding sources may be applicable to implement the project development and construction phases. The total cost of the high-priority projects is approximately \$42.5 million. Leveraging available funding sources will be critical to implementing the high-priority projects in a timely manner.

Table 33. High-Priority Project Implementation - Potential Funding Sources

ID	Project Name	Cost (\$ mil)	Potential Funding Opportunity
CAR-16	Moccasin Cir/Prospect St/Stanley Ave Connection	2.97	RAISE
ACT-11	Manford Avenue Active Transportation Facilities	0.66	TAP, MMOF
CAR-22	US 34/US 36 Intersection Reconstruction	12.65	RAISE, MPDG
ACT-20	Multi-Use Trail	10.99	TAP, MMOF
CAR-25	Spruce Dr Reconstruction	0.39	TAP
ACT-9	Moraine Ave Active Transportation Facilities	2.25	TAP, MMOF
CAR-2	Moraine/Marys Lake Roundabout	2.00	Local Funding Sources
CAR-7	Elkhorn Ave Access Management	0.59	MPDG
ACT-14	Big Horn Dr Sidewalks	1.15	TAP, MMOF
ACT-25	Elkhorn Ave Trail Connection	0.15	Revitalizing Main Streets, TAP
ACT-10	Big Thompson Ave Sidewalk Improvements	2.65	TAP, MMOF
ACT-15	Virginia Dr Sidewalks	0.91	TAP, MMOF
ACT-29	Riverside Dr Trail Connection	2.76	TAP, MMOF





Appendix: Project Prioritization Results

ID	Primary Mode	Mode Order	Name	Primary Route	From/At	To	Length (mi)	Source	Description	Category	Multimodal Deficit Category Score	Access and Connect Category Score	User Experience Category Score	Regional Partnership Category Score	Tourism and Environment Category Score	Economic and Social Goals Category Score	Accessibility Category Score	Impact Goal/Min. Category Score	Implementation Category Score	Composite Score	Rank	Priority Level
CAR-16	Vehicle	11	Moccasin Cir/Prospect St/Stanley Ave Connection	Moccasin Circle Dr	Stanley Ave	Crag Ave	1.29	GH	Public Engagement	New Roadway or Extension	95	100	100	0	33	78	100	\$ 2,800,000	95	83.1	1	High
ACT-11	Active Transportation	29	Manford Ave Drive Active Transportation Facilities	Manford Ave	SH 7	Community Dr	0.44	GH	Public Engagement	On-Street Facilities	50	67	50	50	100	33	100	\$ 1,500,250	96	66.1	2	High
CAR-22	Vehicle	2	US 34/US 36 Intersection Reconstruction	US 34	US 36	-	1.00	GH	Public Engagement	Roadway Improvement	50	83	100	0	67	89	100	\$ 12,650,000	20	64.0	3	High
ACT-20	Active Transportation	6	Multi-Use Trail	Dry Gulch Road	MacGregor Ave	Dry Gulch Rd	7.25	GH	Public Engagement	Trail Network	25	67	50	50	67	72	100	\$ 1,500,000	96	63.6	4	High
CAR-25	Vehicle	23	Spruce Dr Reconstruction	Spruce Dr	Big Horn Dr	Elkhorn Ave	0.17	GH	Public Engagement	Roadway Improvement	38	83	100	50	67	11	100	\$ 2,300,000	96	63.4	5	High
ACT-9	Active Transportation	3	Moraine Ave Active Transportation Facilities	Moraine Ave	Marys Lake Rd	-	1.49	GH	Public Engagement	On-Street Facilities	50	58	50	50	67	100	\$ 1,504,500	46	63.3	6	High	
CAR-2	Vehicle	20	Moraine/Marys Lake Roundabout	Moraine Ave	Marys Lake Rd	-	1.00	GH	Public Engagement	Intersection Improvement	13	83	100	0	67	94	100	\$ 1,000,000	48	61.3	7	High
CAR-7	Vehicle	31	Elkhorn Ave Access Management	Elkhorn Ave	Riverside Dr	Wendoverview Ave	0.26	GH	Public Engagement	Intersection Improvement	14	83	100	0	33	67	100	\$ 2,300,000	95	61.1	8	High
ACT-14	Active Transportation	58	Big Horn Dr Sidewalk	Big Horn Dr	Elkhorn Ave	Wendoverview Ave	0.43	GH	Public Engagement	On-Street Facilities	25	50	50	0	100	78	100	\$ 2,440,000	91	60.7	9	High
ACT-25	Active Transportation	32	Elkhorn Ave Trail Connection	Elkhorn Ave	Virginia Dr	-	0.30	GH	Public Engagement	Trail Network	25	50	50	0	100	67	100	\$ 1,500,000	96	59.5	10	High
ACT-10	Active Transportation	23	Big Thompson Ave Sidewalk Improvements	Big Thompson Ave	Steamer Dr	Dry Gulch Rd	1.26	GH	Public Engagement	On-Street Facilities	25	67	50	50	100	72	100	\$ 2,112,000	45	59.3	11	High
ACT-15	Active Transportation	60	Virginia Dr Sidewalks	Virginia Dr	Wendoverview Ave	Park Ln	0.35	GH	Public Engagement	On-Street Facilities	25	50	50	0	100	67	100	\$ 2,640,000	94	59.1	12	High
ACT-29	Active Transportation	16	Riverside Dr Trail Connection	Riverside Dr	Elkhorn Ave	Marys Lake Rd	1.88	GH	Public Engagement	Trail Network	25	58	50	50	67	100	100	\$ 1,500,000	46	58.2	13	High
CAR-5	Vehicle	28	US 36/SH 7 Roundabout	US 36	SH 7	-	1.00	GH	Public Engagement	Intersection Improvement	13	83	100	0	67	72	100	\$ 1,000,000	41	57.9	14	Mid-High
CAR-17	Vehicle	13	Dry Gulch Rd/Devils Gulch Rd Connection	Plamigan Trail	Devils Gulch Rd	Dry Gulch Rd	1.10	GH	Public Engagement	New Roadway or Extension	13	83	100	0	33	78	0	\$ 3,400,000	92	57.1	15	Mid-High
ACT-21	Active Transportation	7	Peak View Drive Trail	Peak View Dr	SH 7	-	1.78	GH	Public Engagement	Trail Network	25	58	50	50	67	33	100	\$ 1,500,000	96	55.7	16	Mid-High
CAR-9	Vehicle	37	Devils Gulch/H Bar G Intersection Realignment	Devils Gulch Rd	H Bar G Rd	-	0.10	GH	Public Engagement	Intersection Improvement	13	50	100	0	67	67	100	\$ 3,400,000	92	55.5	17	Mid-High
ACT-1	Active Transportation	35	Moraine/Marys Lake Crosswalks	Moraine Ave	Marys Lake Rd	-	0.10	GH	Public Engagement	Crossing Improvements	50	58	50	0	100	61	100	\$ 5,750,000	37	54.6	18	Mid-High
ACT-16	Active Transportation	41	Wendoverview Ave Pedestrian Facility Improvements	Wendoverview Ave	MacGregor Ave	Elkhorn Ave	0.43	GH	Public Engagement	On-Street Facilities	25	58	50	0	100	72	100	\$ 2,440,000	96	54.5	19	Mid-High
ACT-8	Active Transportation	71	Visitor Center/Starbucks Pedestrian Underpass	US 34	Visitor Center	Starbucks	0.20	GH	Public Engagement	Crossing Improvements	25	42	50	50	67	67	100	\$ 7,603,200	82	54.4	20	Mid-High
CAR-1	Vehicle	12	US 36/Mall Rd/Fish Creek Rd Intersection Realignment	US 36	Fish Creek Rd	Mall Rd	0.23	GH	Public Engagement	Intersection Improvement	13	92	100	50	0	67	100	\$ 3,400,000	42	54.2	21	Mid-High
ACT-13	Active Transportation	46	Woodstock Dr Sidewalks	Woodstock Dr	SH 7	Manford Ave	0.23	GH	Public Engagement	On-Street Facilities	25	50	50	0	100	33	100	\$ 2,640,000	94	54.1	22	Mid-High
CAR-10	Vehicle	40	US 34/Steamer Roundabout	US 34	Steamer Dr	-	1.00	GH	Public Engagement	Intersection Improvement	13	83	100	0	33	67	100	\$ 1,000,000	41	53.8	23	Mid-High
ACT-32	Active Transportation	19	Fall River Rd Trail Extension	Fall River Rd	RMNP Fall River Entrance	-	2.17	GH	Public Engagement	Trail Network	25	33	50	50	100	83	100	\$ 1,500,000	46	53.7	24	Mid-High
ACT-19	Active Transportation	5	Manford Ave/Fish Creek Trail Connector	Manford Dr	Fish Creek Trail	Fish Creek Trail	0.08	GH	Public Engagement	Trail Network	25	42	50	50	100	22	100	\$ 1,500,000	96	53.2	25	Mid-High
ACT-22	Active Transportation	9	Marys Lake Trail	Marys Lake Trail	Marys Lake Rd (north)	-	0.49	GH	Public Engagement	Trail Network	25	42	50	50	100	22	100	\$ 1,500,000	96	53.2	25	Mid-High
ACT-3	Active Transportation	50	US 36/4th St Crossing Improvements or Underpass Crossing	US 36	4th St	-	1.00	GH	Public Engagement	Crossing Improvements	25	50	50	0	100	72	100	\$ 1,000,000	48	53.0	27	Mid
ACT-24	Active Transportation	11	Fish Creek Connector Trail	Fish Creek Connector	Fish Creek Trail	Lake Estes Trail	0.23	GH	Public Engagement	Trail Network	25	50	50	0	67	78	100	\$ 1,500,000	46	52.8	28	Mid
ACT-27	Active Transportation	14	Marys Lake Rd Trail Connection	Marys Lake Rd	US 36	-	2.56	GH	Public Engagement	Trail Network	25	67	50	0	67	67	100	\$ 1,500,000	46	52.8	29	Mid
ACT-6	Active Transportation	66	Wendoverview/Steamer Crossing Improvements	Wendoverview Ave	Steamer Pkwy	-	1.00	GH	Public Engagement	Crossing Improvements	25	50	50	0	100	67	100	\$ 1,000,000	48	52.1	30	Mid
ACT-37	Active Transportation	70	Country Club Drive Trail	Country Club Dr	SH 7	Fish Creek Trail	0.44	GH	Public Engagement	Trail Network	25	50	50	50	67	17	100	\$ 1,500,000	96	51.1	31	Mid
CAR-23	Vehicle	8	Community Drive Realignment	Community Dr	US 36	Manford Ave	0.30	GH	Public Engagement	Roadway Improvement	25	83	100	50	33	17	100	\$ 3,400,000	42	50.5	32	Mid
ACT-5	Active Transportation	63	Elkhorn/Rock Ridge Crossing Improvements	Elkhorn Ave	Rock Ridge Rd	-	1.00	GH	Public Engagement	Crossing Improvements	25	42	50	0	100	17	100	\$ 1,000,000	48	50.1	33	Mid
CAR-3	Vehicle	23	Moraine/Elm Roundabout	Moraine Ave	Elm Rd	-	1.00	GH	Public Engagement	Intersection Improvement	13	50	100	0	67	67	100	\$ 1,000,000	48	48.8	34	Mid
CAR-8	Vehicle	36	Wendoverview/Big Horn Roundabout	Wendoverview Ave	Big Horn Dr	-	1.00	GH	Public Engagement	Intersection Improvement	13	50	100	0	67	67	100	\$ 1,000,000	48	48.8	35	Mid
ACT-26	Active Transportation	13	Spar 66 Trail Connection	Spar 66	Aspen Brook Dr	US 36	1.34	GH	Public Engagement	Trail Network	26	8	50	0	67	83	100	\$ 1,500,000	96	48.4	36	Mid
ACT-23	Active Transportation	30	Lake Estes Interpretive Trail Extension	Lake Estes Trail	Mall Rd	-	0.28	GH	Public Engagement	Trail Network	25	8	50	0	67	67	100	\$ 1,500,000	96	48.2	37	Mid
CAR-13	Vehicle	6	Elm Rd/Old Ranger Dr Connection	Elm Rd	Old Ranger Dr	-	0.71	GH	Public Engagement	New Roadway or Extension	25	50	100	50	33	28	0	\$ 3,400,000	92	46.3	38	Mid-Low
CAR-24	Vehicle	21	Moraine Ave Center Turn Lane	Moraine Ave	Marys Lake Rd	Crag Dr	1.26	GH	Public Engagement	Roadway Improvement	13	58	50	0	67	83	0	\$ 1,500,000	46	45.8	39	Mid-Low
ACT-2	Active Transportation	48	US 36/Fish Creek Rd Crossing Improvements	US 36	Fish Creek Rd	-	1.00	GH	Public Engagement	Crossing Improvements	25	17	50	50	100	61	100	\$ 1,000,000	48	45.5	40	Mid-Low
ACT-35	Active Transportation	26	HMCA/Marys Lake Trail Connection	HMCA/Marys Lake Corridor	Marys Lake Trail	HMCA of the Rockies	1.69	GH	Public Engagement	Trail Network	25	17	50	0	100	28	100	\$ 1,500,000	96	45.3	41	Mid-Low
CAR-15	Vehicle	9	Stanley Ave/4th St Connection	4th St	Stanley Ave	-	0.09	GH	Public Engagement	New Roadway or Extension	38	83	100	0	33	11	0	\$ 3,400,000	42	44.6	42	Mid-Low
CAR-12	Vehicle	5	Stanley Cir/Prospect Ave Connection	New roadway connection	Stanley Circle	Prospect Ave	0.14	GH	Public Engagement	New Roadway or Extension	13	75	100	0	33	6	0	\$ 3,400,000	92	44.3	43	Mid-Low
ACT-7	Active Transportation	68	Fall River/Sierra Sage Crossing Improvements	Fall River Rd	Sierra Sage Ln	-	1.00	GH	Public Engagement	Crossing Improvements	25	8	50	50	100	67	100	\$ 1,000,000	48	44.2	44	Mid-Low
ACT-12	Active Transportation	40	Scott Ave Sidewalks	Scott Ave	SH 7	Fish Creek Rd	0.48	GH	Public Engagement	On-Street Facilities	25	17	50	50	67	22	100	\$ 2,640,000	94	43.2	45	Mid-Low
ACT-18	Active Transportation	2	One's Trail Improvements	One's Trail	Big Thompson Ave	Devil's Gulch Rd	1.18	GH	Public Engagement	Trail Network	25	58	50	0	67	17	100	\$ 1,500,000	46	43.2	46	Mid-Low
ACT-30	Active Transportation	17	Fish Creek Rd Trail Connection	Fish Creek Rd	Fish Creek Trail	Kruger Rock	1.10	GH	Public Engagement	Trail Network	25	8	50	50	67	28	100	\$ 1,500,000	96	42.4	47	Mid-Low
ACT-31	Active Transportation	18	Little Valley Rd Trail Connection	Little Valley Rd	Fish Creek Trail	Homeslead Meadows Trailhead	1.86	GH	Public Engagement	Trail Network	25	8	50	50	67	28	100	\$ 1,500,000	96	42.4	47	Mid-Low
ACT-4	Active Transportation	55	Elkhorn/Filby Ct H/Crossing Improvements	Elkhorn Ave	Filby Ct	-	1.00	GH	Public Engagement	Crossing Improvements	25	8	50	0	100	17	100	\$ 1,000,000	98	41.7	49	Mid-Low
ACT-28	Active Transportation	15	Fish Creek Way Trail Connection	Fish Creek Way	SH 7	Fish Creek Rd	0.26	GH	Public Engagement	Trail Network	25	8	50	0	100	17	100	\$ 1,500,000	96	41.6	50	Low
ACT-17	Active Transportation	45	Wendoverview Ave Sidewalks	Wendoverview Ave	Virginia Dr	Willowstone Dr	0.13	GH	Public Engagement	On-Street Facilities	25	8	50	0	100	67	100	\$ 1,848,000	46	41.4	51	Low
ACT-36	Active Transportation	27	Fish Creek Road Trail	Fish Creek Rd	Scott Ave	-	2.41	GH	Public Engagement	Trail Network	25	8	50	50	67	17	100	\$ 1,500,000	96	40.7	52	Low
CAR-6	Vehicle	29	US 36/Visitor Center Parking Intersection Improvement	US 36	Visitor Center Garage Entrance	-	1.00	GH	Public Engagement	Intersection Improvement	13	33	100	0	67	72	0	\$ 1,000,000	48	40.5	53	Low
CAR-11	Vehicle	4	Elm Ave Extension	Elm Ave	High St	Aspen Ave	0.11	GH	Public Engagement	New Roadway or Extension	0	67	100	0	33	11	0	\$ 3,400,000	92	40.5	54	Low
CAR-4	Vehicle	27	Stanley Circle Dr Right In/Right Out	Stanley Circle Dr	Stanley Ave	-	1.00	GH	Public Engagement	Intersection Improvement	13	42	100	0	67	11	0	\$ 2,300,000	96	40.5	55	Low
CAR-14	Vehicle	7	Mills Dr/Middle Broadview Rd Connection	Mills Dr	Marys Lake Rd	-	0.91	GH	Public Engagement	New Roadway or Extension	38	50	100	0	0	50	0	\$ 21,400,000	50	40.0	56	Low
ACT-34	Active Transportation	22	Prospect Mountain Connector	Prospect Mountain Trail	Riverside Dr	-	1.14	GH	Public Engagement	Trail Network	25	17	50	0	67	11	100	\$ 1,500,000	96	39.5	57	Low
CAR-18	Vehicle	39	Mor																			



**Appendix:
Community
Engagement
Results**



Community Engagement Phase 1

Created on	Type	Comment	Up Votes	Down Votes	Project	Latitude	Longitude	Country	Region	City	View #	Map	Setting
2023-10-19 15:35:48 UTC	Intersection Concern	Difficult possible crossing	5	0	80517 Estes Park MTP and TDP	40.366881	-105.503676	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441651	https://engapp01.com/estepark-mtp-and-tdp/marker/441651	NEGATIVE
2023-10-19 15:36:46 UTC	Pedestrian Safety	Spending traffic, drivers don't slow down for school zone	4	0	80517 Estes Park MTP and TDP	40.366904	-105.503844	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441652	https://engapp01.com/estepark-mtp-and-tdp/marker/441652	NEUTRAL
2023-10-19 19:30:19 UTC	Bike Safety	Need low-stress option through downtown for people on bikes	16	0	80517 Estes Park MTP and TDP	40.376623	-105.513713	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441653	https://engapp01.com/estepark-mtp-and-tdp/marker/441653	NEUTRAL
2023-10-19 19:31:04 UTC	Bike Safety	app trail	13	0	80517 Estes Park MTP and TDP	40.384562	-105.517634	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441657	https://engapp01.com/estepark-mtp-and-tdp/marker/441657	NEUTRAL
2023-10-19 19:32:51 UTC	Bike Safety	Need traffic calming to slow vehicle speeds to make Riverside more comfortable on bike	7	2	80517 Estes Park MTP and TDP	40.396211	-105.512850	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441679	https://engapp01.com/estepark-mtp-and-tdp/marker/441679	NEGATIVE
2023-10-19 19:34:56 UTC	Bike Safety	Need trail from Lake Estes to Hermit Park	8	0	80517 Estes Park MTP and TDP	40.366884	-105.481839	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441680	https://engapp01.com/estepark-mtp-and-tdp/marker/441680	NEUTRAL
2023-10-19 19:35:11 UTC	Congestion	possible roundabout	8	7	80517 Estes Park MTP and TDP	40.376485	-105.480377	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441681	https://engapp01.com/estepark-mtp-and-tdp/marker/441681	NEUTRAL
2023-10-19 19:42:58 UTC	Right Way	consider "bank and walk" to address congestion and safety of school bus stop area	1	0	80517 Estes Park MTP and TDP	40.366277	-105.493734	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/441682	https://engapp01.com/estepark-mtp-and-tdp/marker/441682	NEUTRAL
2023-10-20 15:26:58 UTC	Intersection Concern	Long delay for left turns on Main and US24 due to lack of gaps in traffic stream during peak periods. Roundabout needed. Realign Fish Creek Road for south leg and solve same problem at that location.	10	5	80517 Estes Park MTP and TDP	40.373137	-105.488886	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/442162	https://engapp01.com/estepark-mtp-and-tdp/marker/442162	NEGATIVE
2023-10-20 15:27:40 UTC	Intersection Concern	Long delay for left turns on Main and US24 due to lack of gaps in traffic stream during peak periods. Roundabout needed.	9	4	80517 Estes Park MTP and TDP	40.376244	-105.480006	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/442163	https://engapp01.com/estepark-mtp-and-tdp/marker/442163	NEGATIVE
2023-10-20 15:29:31 UTC	Intersection Concern	Antiquated traffic signal needs reduced. Ped and bike accommodation needed. Roundabout needed. Coordination with BHPNP re work on SW quadrant of the intersection. Left turn queue clearance occur frequently for WB and NB traffic. Access to Kind Coffee west of the intersection is too close to allow left turn. Roundabout option (and a future roundabout) needed to extend beyond Kind Coffee driveway to protect the safety and smooth operation of the intersection.	17	3	80517 Estes Park MTP and TDP	40.364222	-105.544330	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/442165	https://engapp01.com/estepark-mtp-and-tdp/marker/442165	NEUTRAL
2023-10-20 15:32:50 UTC	Intersection Concern	The Estes Park Fire Office contends significantly congestion downtown, and it should be moved out of the downtown area. The needs are acute and will not be resolved by more signs. Because the U.S. Postal Service does not have the resources to accomplish this on its own, the Postward needs to provide funding to address this.	8	0	80517 Estes Park MTP and TDP	40.377614	-105.517008	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/442185	https://engapp01.com/estepark-mtp-and-tdp/marker/442185	NEUTRAL
2023-10-20 13:30:11 UTC	Congestion	High traffic volumes during the summer and to extend left turns from the center center onto U.S. 24 for access to transit stops. This intersection should be moved east to the Stanley Avenue traffic signal.	1	3	80517 Estes Park MTP and TDP	40.374741	-105.523534	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/442452	https://engapp01.com/estepark-mtp-and-tdp/marker/442452	NEGATIVE
2023-10-20 13:39:24 UTC	Intersection Concern	Access to the Events Complex and parking should be investigated and direct north from Street. It should be a consolidated route via Community Drive and Main/Grand Avenue.	7	1	80517 Estes Park MTP and TDP	40.374636	-105.504008	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443425	https://engapp01.com/estepark-mtp-and-tdp/marker/443425	NEUTRAL
2023-10-26 14:03:52 UTC	Intersection Concern	It is very difficult to make a left turn from the parking garage onto U.S. Highway 24 where traffic volume is high. Traffic signal timing at U.S. 24/26 and at U.S. 26/29y 7 intersections may need to be altered to provide a gap in traffic to facilitate left turns from the parking garage. We cross Hwy 24/26 almost every day on our way to school and often have trouble getting across. We usually have to wait a long time for cars to stop and sometimes they arrive around us as we're crossing. It doesn't feel like a safe crosswalk at all, especially with a kid.	16	0	80517 Estes Park MTP and TDP	40.377184	-105.512331	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443430	https://engapp01.com/estepark-mtp-and-tdp/marker/443430	NEGATIVE
2023-11-14 02:48:58 UTC	Pedestrian Safety	There needs to be a sidewalk on this street for children walking to school	9	0	80517 Estes Park MTP and TDP	40.363671	-105.503824	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443623	https://engapp01.com/estepark-mtp-and-tdp/marker/443623	NEGATIVE
2023-11-14 16:00:41 UTC	Pedestrian Safety	There needs to be a flashing school zone sign on this road	1	0	Estes Park MTP and TDP	40.369109	-105.502238	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443697	https://engapp01.com/estepark-mtp-and-tdp/marker/443697	NEGATIVE
2023-11-14 16:51:32 UTC	Pedestrian Safety	There needs to be a flashing school zone sign on this road	0	0	Estes Park MTP and TDP	40.373733	-105.502584	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443699	https://engapp01.com/estepark-mtp-and-tdp/marker/443699	NEGATIVE
2023-11-14 17:30:20 UTC	Pedestrian Safety	Protected crossing needed here for bikes and pedestrians for connection to Lake Estes multi-use path. 405 St has multi-use sidewalks on either side but no connection to Lake Estes system. Speed enforcement needed from intersection with Hwy 7 to the new roundabout at Community Drive. Speed limit is 25 mph and vehicles race through here often. This is especially important if a protected crossing from 405 St to the Lake Estes multi-use path can be established.	6	0	80517 Estes Park MTP and TDP	40.373518	-105.505887	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443699	https://engapp01.com/estepark-mtp-and-tdp/marker/443699	NEUTRAL
2023-11-14 18:08:27 UTC	Intersection Concern	Unsafe biking conditions without a shoulder available and high traffic speeds	7	0	80517 Estes Park MTP and TDP	40.375236	-105.505091	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443707	https://engapp01.com/estepark-mtp-and-tdp/marker/443707	NEUTRAL
2023-11-14 18:49:29 UTC	Bike Safety	Unsafe biking conditions without a shoulder available and high traffic speeds	12	0	Estes Park MTP and TDP	40.368007	-105.505591	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443706	https://engapp01.com/estepark-mtp-and-tdp/marker/443706	NEGATIVE
2023-11-14 18:51:20 UTC	Intersection Concern	People fly down Riverside. This is a neighborhood road, not a highway. We need to reduce speed and find a way to enforce it!	16	2	Estes Park MTP and TDP	40.367828	-105.520220	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443717	https://engapp01.com/estepark-mtp-and-tdp/marker/443717	NEUTRAL
2023-11-14 18:52:44 UTC	Pedestrian Safety	Walking safely on Riverside is impossible and should be an option	17	1	Estes Park MTP and TDP	40.369329	-105.527667	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443718	https://engapp01.com/estepark-mtp-and-tdp/marker/443718	NEGATIVE
2023-11-14 19:54:12 UTC	Intersection Concern	It is very difficult to see the roundabout coming. Need more warning flashing lights that this is here or people are going to fly over it	6	2	Estes Park MTP and TDP	40.374733	-105.506883	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443719	https://engapp01.com/estepark-mtp-and-tdp/marker/443719	NEGATIVE
2023-11-14 19:58:58 UTC	Bike Safety	Can we get a continuous shoulder on Fish Creek? Cuts in and out and is dangerous for cyclists	22	0	Estes Park MTP and TDP	40.364303	-105.493732	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443741	https://engapp01.com/estepark-mtp-and-tdp/marker/443741	NEGATIVE
2023-11-14 19:59:21 UTC	Bike Safety	Please complete and pave the full Fish Creek Dr. bike path all the way to the Cherry Creek parking lot. Motorists have to drive to the road, as the gravel does not work for smoother rides. A single, continuous paved path from Cherry to the Lake would add significant bike recreation and transit connectivity to the Town. Please, even the new traffic cross by Mary's Lake Road, is one of the worst pedestrian areas in the Town. Lack of sidewalks, dangerous sidewalks with potholes, missing the whole area (unsafe and unpleasant for pedestrians, despite significant pedestrian use. Please add sidewalks for pedestrian and bicycle use. This is the gateway to BHPNP from Town and is one of the	5	0	80517 Estes Park MTP and TDP	40.346264	-105.502769	United States	Colorado	Fort Collins	https://engapp01.com/estepark-mtp-and-tdp/marker/443742	https://engapp01.com/estepark-mtp-and-tdp/marker/443742	NEUTRAL
2023-11-14 19:59:34 UTC	Pedestrian Safety	Hard to cross 36. As an experienced cyclist, I would rather stay on the road than 36. - Agt, Fish Creek then navigates the Lake Estes path	17	1	80517 Estes Park MTP and TDP	40.367313	-105.516955	United States	Colorado	Fort Collins	https://engapp01.com/estepark-mtp-and-tdp/marker/443743	https://engapp01.com/estepark-mtp-and-tdp/marker/443743	NEGATIVE
2023-11-14 19:59:34 UTC	Bike Safety	Hard to cross 36. As an experienced cyclist, I would rather stay on the road than 36. - Agt, Fish Creek then navigates the Lake Estes path	8	0	80517 Estes Park MTP and TDP	40.373303	-105.490079	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443743	https://engapp01.com/estepark-mtp-and-tdp/marker/443743	NEGATIVE
2023-11-14 19:59:29 UTC	Bike Safety	Climbing 35 when they 7 split from Mary's Lake Road to Lily Lake is very dangerous, a marked bike lane would help mitigate conflict between cars and climbing cyclists.	17	0	80517 Estes Park MTP and TDP	40.368727	-105.520236	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443750	https://engapp01.com/estepark-mtp-and-tdp/marker/443750	NEUTRAL
2023-11-14 19:59:19 UTC	Intersection Concern	The inside of the corner when making a right hand turn from Mary's Lake Road to Riverside is often littered with sand and gravel. Significant traction concern. Especially with how much people speed going down Mary's Lake Road	7	0	80517 Estes Park MTP and TDP	40.359938	-105.541451	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443757	https://engapp01.com/estepark-mtp-and-tdp/marker/443757	NEUTRAL
2023-11-14 19:59:39 UTC	Bike Safety	Drivers speed (Dodge observed) on Riverside. Desperately needs traffic calming.	10	3	80517 Estes Park MTP and TDP	40.367768	-105.520838	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443760	https://engapp01.com/estepark-mtp-and-tdp/marker/443760	NEUTRAL
2023-11-14 19:29:32 UTC	Intersection Concern	Very blind corner, large vehicles traveling southwest (toward Cng) are regularly wide across the centerline. I've seen many rear end collisions.	7	0	80517 Estes Park MTP and TDP	40.371642	-105.503337	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443765	https://engapp01.com/estepark-mtp-and-tdp/marker/443765	NEUTRAL
2023-11-14 19:24:25 UTC	Bike Safety	From every direction, this is a terrifying intersection to navigate on a bike.	12	0	80517 Estes Park MTP and TDP	40.377961	-105.517003	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443767	https://engapp01.com/estepark-mtp-and-tdp/marker/443767	NEGATIVE
2023-11-14 19:28:47 UTC	Bike Safety	Shoulder ends abruptly, significantly impacting ease of bicycle access to BHPNP	6	0	80517 Estes Park MTP and TDP	40.364021	-105.544689	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443772	https://engapp01.com/estepark-mtp-and-tdp/marker/443772	NEGATIVE
2023-11-14 19:30:56 UTC	What Works Well	This works pretty nicely.	6	2	80517 Estes Park MTP and TDP	40.364461	-105.522432	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443774	https://engapp01.com/estepark-mtp-and-tdp/marker/443774	POSITIVE
2023-11-14 19:30:56 UTC	What Works Well	Drivers pass cyclist very aggressively on this stretch.	6	2	80517 Estes Park MTP and TDP	40.364461	-105.522432	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443774	https://engapp01.com/estepark-mtp-and-tdp/marker/443774	POSITIVE
2023-11-14 19:34:45 UTC	Bike Safety	The gutter is not a bike nor a bike lane. Believe the "where the road" sign motorists drivers into expecting cyclists to be in the gutter. Further, the gap between concrete gutter and pavement is wide enough to catch and hold bike tires, causing crashes.	8	0	80517 Estes Park MTP and TDP	40.363990	-105.488821	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443778	https://engapp01.com/estepark-mtp-and-tdp/marker/443778	NEGATIVE
2023-11-14 19:35:22 UTC	Bike Safety	"Bike Lane Ends" sign - what bike lane?	6	0	80517 Estes Park MTP and TDP	40.361234	-105.488116	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443779	https://engapp01.com/estepark-mtp-and-tdp/marker/443779	NEUTRAL
2023-11-14 19:39:47 UTC	Bike Safety	Westbound shoulder (into lane) is very beat up and regularly full of debris.	7	0	80517 Estes Park MTP and TDP	40.377346	-105.486141	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443782	https://engapp01.com/estepark-mtp-and-tdp/marker/443782	NEGATIVE
2023-11-14 19:42:13 UTC	Opportunity for Connectivity	How can we improve connection from the Lake Estes Trail into downtown corridor, especially for bicyclists? Options might include an attempt to navigate the heavily trafficked thruway, or dismount to walk with pedestrians.	8	3	80517 Estes Park MTP and TDP	40.377898	-105.514488	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443788	https://engapp01.com/estepark-mtp-and-tdp/marker/443788	NEUTRAL
2023-11-14 19:42:29 UTC	Intersection Concern	The double lanes on inbound side of roundabout are confusing and overly narrow. The next set of lanes are successfully navigated 1 side by side. Consider reducing to a single lane, with a good shoulder.	12	0	80517 Estes Park MTP and TDP	40.374733	-105.506883	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443788	https://engapp01.com/estepark-mtp-and-tdp/marker/443788	NEGATIVE
2023-11-14 20:13:46 UTC	What Works Well	This roundabout intersection works well, for traffic and pedestrians.	1	0	Estes Park MTP and TDP	40.364461	-105.522432	United States	Colorado	Lafayette	https://engapp01.com/estepark-mtp-and-tdp/marker/443823	https://engapp01.com/estepark-mtp-and-tdp/marker/443823	POSITIVE
2023-11-14 20:17:31 UTC	Pedestrian Safety	Need sidewalk on south side of W Wondolow Ave between W Wondolow Dr intersections.	8	0	Estes Park MTP and TDP	40.360158	-105.523882	United States	Colorado	Lafayette	https://engapp01.com/estepark-mtp-and-tdp/marker/443824	https://engapp01.com/estepark-mtp-and-tdp/marker/443824	NEUTRAL
2023-11-14 20:24:40 UTC	Pedestrian Safety	Need to complete sidewalks along west side of MacGregor where cars park from Wondolow to Bank of Etoles, so people can exit the passenger side of car and not need to walk on cross MacGregor to go downtown.	3	0	Estes Park MTP and TDP	40.378792	-105.521588	United States	Colorado	Lafayette	https://engapp01.com/estepark-mtp-and-tdp/marker/443825	https://engapp01.com/estepark-mtp-and-tdp/marker/443825	NEUTRAL
2023-11-14 20:42:05 UTC	Pedestrian Safety	Handicap parking on west side of Wondolow Dr is not prominently marked to be viewed from Etoles, so there is much more unnecessary (and dangerous) auto traffic crossing the busy pedestrian sidewalk and out of the parking lot than there needs to be. It appears from Etoles that there is one very desirable empty unreserved parking spot, when there is not. Posting handicap sign.	4	5	Estes Park MTP and TDP	40.377921	-105.518777	United States	Colorado	Lafayette	https://engapp01.com/estepark-mtp-and-tdp/marker/443825	https://engapp01.com/estepark-mtp-and-tdp/marker/443825	NEGATIVE
2023-11-14 21:50:06 UTC	Bike Safety	Seasonal vegetation (Catalpa) blocks view from the bike path looking up Scott Avenue.	7	0	80517 Estes Park MTP and TDP	40.348422	-105.503891	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443827	https://engapp01.com/estepark-mtp-and-tdp/marker/443827	NEUTRAL
2023-11-14 22:02:11 UTC	Bike Safety	Hwy 7 vehicle speeds are too high and pedestrian crosswalk is not recognized. The intersection of Community Drive and Hwy 7 and Lexington is a high traffic area where used by the school district, community recreation center and residential housing. The crosswalk is dangerous to cross.	11	0	80517 Estes Park MTP and TDP	40.363618	-105.503619	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	NEGATIVE
2023-11-14 22:05:30 UTC	Pedestrian Safety	No pedestrian crosswalk, which is needed to access the established asphalt path on east side of Hwy 7. Residents along Hwy 7 need to travel on their feet to cross the lane. 30 mph CO may all hours of the day.	4	1	80517 Estes Park MTP and TDP	40.357374	-105.504158	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	NEUTRAL
2023-11-14 22:07:23 UTC	Pedestrian Safety	Vegetation blocks view of pedestrian pathway when turning south onto the Peak to Peak Hwy.	4	1	80517 Estes Park MTP and TDP	40.357374	-105.504158	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	NEUTRAL
2023-11-14 22:07:23 UTC	Pedestrian Safety	Need more signage to the turning vehicle's left to indicate pedestrian walkway. The turn is sharp and the only sign is on the turning vehicle's front sign that it is a crosswalk.	5	0	80517 Estes Park MTP and TDP	40.372926	-105.509715	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	POSITIVE
2023-11-14 22:07:37 UTC	Opportunity for Connectivity	Wide sidewalk ends at Peak View Apt. There is an opportunity to connect a sidewalk on the west side of Hwy 7 to Graves Ave (where the sidewalk begins again).	5	2	80517 Estes Park MTP and TDP	40.355277	-105.504601	United States	Colorado	Estes Park	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	https://engapp01.com/estepark-mtp-and-tdp/marker/443828	NEUTRAL
2023-11-14 22:09:47 UTC	Pedestrian Safety	Crosswalk needed. Vehicles travel at excessive speed in this area. Opportunity for a new lane roundabout to connect through High Stanley Circle, Woodstock, CO Hwy 7. Current conditions are dangerous if crossing Hwy 7 from Stanley Circle to Woodstock. The Estes Park Health Department is on Stanley Circle and a roundabout would allow safe connectivity to Woodstock that leads to the	3	1	80517 Estes Park MTP and TDP	40.346875	-105.5						

Issue ID	Issue Title	Category	Priority	Impact	Location	Project	Year	Status	Notes	
2023-11-14-22-09:00 UTC	Bike Safety	Pavement repair needed on bike path. City government closed high curbs that has blocked the chain of my bike multiple times.	5	0	0	8517 Estes Park MTP and TDP	40-374250 -105-484119	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374250-105484119	NEGATIVE
2023-11-14-22-13:48 UTC	Bike Safety	Pedestrian tunnel constantly flooded. Have seen rodents hanging out.	9	0	0	8517 Estes Park MTP and TDP	40-374250 -105-489292	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374250-105489292	NEGATIVE
2023-11-14-22-14:42 UTC	Bike Safety	It's nearly impossible to cross CO Hwy 7 at Stanley Circle. NO structure would be allowed by a responsible parent to ride their bike to school they had to cross this water, but, poor visibility, congested intersection.	3	0	0	8517 Estes Park MTP and TDP	40-370617 -105-505433	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40370617-105505433	NEGATIVE
2023-11-14-22-16:39 UTC	Bike Safety	Vegetation blocks view to the right coming out of the pedestrian tunnel.	3	0	0	8517 Estes Park MTP and TDP	40-374250 -105-490200	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374250-105490200	NEUTRAL
2023-11-14-22-16:43 UTC	Pedestrian Safety	The number of cyclists on city paths outside of Lake Estes has been increasing since at least 2 years out in Blaine, which means more sidewalk needed on Woodstock. Currently pedestrians must walk on the non-shoulder road if accessing the Pre-School or the Events Center.	4	0	0	8517 Estes Park MTP and TDP	40-373751 -105-505136	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40373751-105505136	NEUTRAL
2023-11-14-22-19:37 UTC	Bike Safety	Bike and pedestrian path under the road has limited visibility due to light turn. Maybe a mirror would help to widen the path?	10	1	0	8517 Estes Park MTP and TDP	40-374250 -105-487944	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374250-105487944	NEGATIVE
2023-11-14-22-23:03 UTC	Bike Safety	90 degree left turn at top of steep hill to access Mall Road sidewalk from the bike path is dangerous due to limited visibility and you are practically on Mall Road. Could the pavement be widened?	5	0	0	8517 Estes Park MTP and TDP	40-374250 -105-488933	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374250-105488933	NEGATIVE
2023-11-14-22-28:36 UTC	Opportunity for Connectivity	Build a roundabout with an outer center multi-use path. Families, business car age ranges, residents (all age ranges) and all age ranges cannot use this intersection safely due to high traffic, wide roadway, poor visibility, multiple drive ways, main access route to the school district campus, main access route to the community.	3	5	0	8517 Estes Park MTP and TDP	40-36961 -105-504330	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/4036961-105504330	NEUTRAL
2023-11-14-22-31:08 UTC	Intersection of Concern	Dangerous intersection. Poor visibility, high traffic, multiple drive ways, high speeds southbound and northbound on CO Hwy 7, high risk crossing for pedestrians and cyclists.	5	0	0	8517 Estes Park MTP and TDP	40-369610 -105-504330	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40369610-105504330	NEGATIVE
2023-11-14-22-30:01 UTC	Intersection of Concern	Dangerous intersection. Poor visibility, high traffic, medical access to hospital, wide roadway, speeding vehicles, no crosswalks, and absolutely not a safe route to school (ambulatory).	5	0	0	8517 Estes Park MTP and TDP	40-370500 -105-505450	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40370500-105505450	NEGATIVE
2023-11-14-22-32:24 UTC	Pedestrian Safety	Sidewalk on west side of CO Hwy 7 ends at Lumby Ridge Brewery. A wide multi-use path needs to be created that connects southbound to the east side of Hwy 7.	6	1	0	8517 Estes Park MTP and TDP	40-369610 -105-504333	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40369610-105504333	NEUTRAL
2023-11-14-22-41:59 UTC	Pedestrian Safety	The crosswalk at Morgan is basically invisible to motorists. Traffic speeds and no up-ward warning signage creates a dangerous intersection for pedestrians, cyclists and motorists. Residents west of Morgan have had accidents on sidewalks in the well populated residential neighborhood. This area is used a safe route to school.	4	0	0	8517 Estes Park MTP and TDP	40-369617 -105-503334	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40369617-105503334	NEGATIVE
2023-11-14-22-43:57 UTC	Intersection of Concern	Dangerous intersection for pedestrians, cyclists, ADA needs and motorists.	9	0	0	8517 Estes Park MTP and TDP	40-369606 -105-503614	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40369606-105503614	NEGATIVE
2023-11-14-22-44:44 UTC	Accessibility	Poor condition!	1	0	0	8517 Estes Park MTP and TDP	40-364300 -105-503480	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40364300-105503480	NEGATIVE
2023-11-14-22-46:51 UTC	Accessibility	Sidewalk along the east side of CO Hwy 7 is not ADA compliant. The sidewalk is narrow, steep, constant lighting throughout, and poor visibility.	2	0	0	8517 Estes Park MTP and TDP	40-369610 -105-504330	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40369610-105504330	NEGATIVE
2023-11-14-22-49:48 UTC	Intersection of Concern	Dangerous intersection at 4th Street East, CO Hwy 7 unless you have a vehicle that can surge forward through traffic. Poor visibility, traffic congestion (especially since close to traffic light), wide roadway, light speeds, too many driveways.	4	0	0	8517 Estes Park MTP and TDP	40-372207 -105-506660	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40372207-105506660	NEGATIVE
2023-11-14-22-50:29 UTC	Bike Safety	Relatively designed roundabout that leads to a poor connection. There is a slight hill westbound. It is impossible for a cyclist to turn left into traffic on CO Hwy 7 (if you appear). There needs to be an ADA compliant multi-use path along CO Hwy 7 connecting Hwy 30 to Campus Walk.	9	0	0	8517 Estes Park MTP and TDP	40-373751 -105-506660	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40373751-105506660	POSITIVE
2023-11-14-22-58:08 UTC	What Works Well	Bevo on the 4th Street multi-modal path design! Would appreciate seeing more of this design throughout a network of connected paths in Estes Park valley.	2	1	0	8517 Estes Park MTP and TDP	40-372500 -105-506475	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40372500-105506475	POSITIVE
2023-11-14-22-59:20 UTC	Intersection of Concern	Round about is two-44 degree turns right, no warning of the entrance designed, no lights, warning of round about prior to entry. Very bad design.	4	2	0	8517 Estes Park MTP and TDP	40-372220 -105-499720	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40372220-105499720	NEGATIVE
2023-11-14-22-59:31 UTC	Intersection of Concern	Poor visibility, congested speeding traffic, dangerous for pedestrians and cyclists.	13	0	0	8517 Estes Park MTP and TDP	40-374613 -105-509030	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374613-105509030	NEGATIVE
2023-11-14-22-59:20 UTC	Transit Access	We need public transportation options, especially for young workers to town without cars.	0	0	0	8517 Estes Park MTP and TDP	40-368300 -105-500180	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40368300-105500180	NEUTRAL
2023-11-14-22-57:13 UTC	Pedestrian Safety	Electric bikes and scooters traveling too fast around blind curves. Pedestrian safety issue.	6	0	0	8517 Estes Park MTP and TDP	40-377800 -105-498710	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40377800-105498710	NEGATIVE
2023-11-14-23:07:54 UTC	Pedestrian Safety	Need crossing for neighborhood and Washit overflow parking to get to south side of 34. Traffic moves faster than speed limit and do not slow for pedestrians.	2	0	0	8517 Estes Park MTP and TDP	40-384141 -105-547320	United States, Nebraska, Omaha	https://engagen.co/m/estepark-mtp-and-tdp/marker/40384141-105547320	NEUTRAL
2023-11-10-01-24:53 UTC	Opportunity for Connectivity	Need to connect Old Flagler Dr. and Elm for alternative route when the Downtown is gridlocked.	8	2	0	67401 Estes Park MTP and TDP	40-374444 -105-542872	United States, Kansas, Hutchinson	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374444-105542872	NEUTRAL
2023-11-10-01-26:04 UTC	Pedestrian Safety	Willow Knoll trailhead parking lot needs safe pedestrian's connection to sidewalk along from 07 MacGregor Ave to Stanley hotel. Visitors are frequently crossing through window. Not safe!	11	0	0	8517 Estes Park MTP and TDP	40-380621 -105-513613	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40380621-105513613	NEGATIVE
2023-11-10-01-37:04 UTC	Intersection of Concern	Need to lower speed limit west bound from the Estes Park Sign to 40mph until the signal approaching the Community Drive roundabout.	7	2	0	67401 Estes Park MTP and TDP	40-372414 -105-487830	United States, Kansas, Hutchinson	https://engagen.co/m/estepark-mtp-and-tdp/marker/40372414-105487830	NEUTRAL
2023-11-10-01-41:33 UTC	Intersection of Concern	Speed limit Westbound from Community Drive needs to be reduced to 30 all the way to North Court.	4	4	0	67401 Estes Park MTP and TDP	40-374418 -105-499840	United States, Kansas, Hutchinson	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374418-105499840	NEUTRAL
2023-11-10-01-49:35 UTC	Intersection of Concern	The one way traffic on North Court and South Court should be reversed. North Court should be one way Northwest and South Court one way Southeast.	0	1	0	67401 Estes Park MTP and TDP	40-373840 -105-506550	United States, Kansas, Hutchinson	https://engagen.co/m/estepark-mtp-and-tdp/marker/40373840-105506550	NEUTRAL
2023-11-10-01-52:53 UTC	Congestion	Moraine needs to be three lanes (center left turn lane) all the way from Chapel Drive to National Park entrance.	5	4	0	67401 Estes Park MTP and TDP	40-372000 -105-526372	United States, Kansas, Hutchinson	https://engagen.co/m/estepark-mtp-and-tdp/marker/40372000-105526372	NEUTRAL
2023-11-10-02-20:52 UTC	Intersection of Concern	This roundabout is completely unnecessary and it is also poorly designed. It does not appear to be symmetrical and the double lanes on one side and single lane on the other are very confusing. I hope that many stories of near side-swiping going through this.	15	6	0	Estes Park MTP and TDP	40-374638 -105-499560	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374638-105499560	NEGATIVE
2023-11-10-02-23:04 UTC	Intersection of Concern	No roundabout needed. No more roundabouts are needed and the ones in town need to be removed.	6	12	0	Estes Park MTP and TDP	40-374648 -105-480790	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374648-105480790	POSITIVE
2023-11-10-02-26:05 UTC	Bike Safety	Bicycles should be required to dismount for their safety as well as the safety of the pedestrians. They should be riding on the road with the traffic and the police should be actively targeting bicyclists who violate the law by riding on the sidewalk.	3	7	0	Estes Park MTP and TDP	40-378208 -105-514480	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40378208-105514480	NEUTRAL
2023-11-10-03-11:46 UTC	Intersection of Concern	There needs to be more warning of upcoming roundabout to slow down.	6	0	0	Estes Park MTP and TDP	40-374652 -105-499060	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40374652-105499060	NEGATIVE
2023-11-10-17-52:43 UTC	Pedestrian Safety	After reasurfacing of Dry Gulch, there is a narrow soft shoulder next to the paved section. There is a dip off than it is that high grassed mound. It is MICH harder to walk on the edge of Dry Gulch without a wheel from the roundabout.	2	0	0	8517 Estes Park MTP and TDP	40-381020 -105-487780	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40381020-105487780	NEGATIVE
2023-11-10-17-57:34 UTC	Pedestrian Safety	Unless there will be a way to walk from businesses around the Bambi thru the roundabout eventually connect with the existing sidewalk to Coffee on the Rocks. Lacking there is 2 safe paths for pedestrians and bikes would add to town cooperativeness. From a safety standpoint, negotiating that area on the shoulder with	24	0	0	8517 Estes Park MTP and TDP	40-373300 -105-524127	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40373300-105524127	NEUTRAL
2023-11-10-19-18:19 UTC	Intersection of Concern	Very difficult to make a left turn off Elm during busy months.	18	2	0	8517 Estes Park MTP and TDP	40-367441 -105-509111	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40367441-105509111	NEGATIVE
2023-11-10-19-19:28 UTC	Pedestrian Safety	Moraine needs a pebble sidewalk. This route is heavily traveled by non-motorists.	15	1	0	8517 Estes Park MTP and TDP	40-366628 -105-533112	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40366628-105533112	NEGATIVE
2023-11-10-19-20:06 UTC	Bike Safety	Moraine needs a sidewalk along the WHOLE stretch of road.	17	0	0	8517 Estes Park MTP and TDP	40-366872 -105-533550	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40366872-105533550	NEUTRAL
2023-11-10-19-21:59 UTC	Pedestrian Safety	Moraine needs a cross walk from Mrs. Washita garden across Elbow. As it is now, there is a rock wall at the end of the west sidewalk with no way to cross to the north side.	7	0	0	8517 Estes Park MTP and TDP	40-378208 -105-527072	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40378208-105527072	NEGATIVE
2023-11-10-19-23:26 UTC	Transit Access	Would be good to have a bus stop here both east and west bound. Lots of parking by the round about, and it's a big hill to walk up when returning to car.	1	3	0	8517 Estes Park MTP and TDP	40-380144 -105-525200	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40380144-105525200	NEGATIVE
2023-11-10-19-24:22 UTC	Transit Access	Bus stop going west, along with possible cross walk.	1	0	0	8517 Estes Park MTP and TDP	40-380170 -105-548900	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40380170-105548900	NEUTRAL
2023-11-10-19-26:36 UTC	Pedestrian Safety	3 parking spaces that deposit you directly onto MacGregor Ave. no place to unload groceries or goods other than into the road. Need to remove parking spots on east sidewalk.	2	0	0	8517 Estes Park MTP and TDP	40-379147 -105-521830	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40379147-105521830	NEUTRAL
2023-11-10-19-28:04 UTC	Transit Access	Trolley should be bus paths off with out pulling over. There is no stop going west in the main block of Elbow.	1	0	0	8517 Estes Park MTP and TDP	40-378208 -105-528877	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40378208-105528877	POSITIVE
2023-11-10-19-29:05 UTC	Bike Lanes	How about a roundabout here??	4	9	0	8517 Estes Park MTP and TDP	40-378211 -105-518920	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40378211-105518920	NEUTRAL
2023-11-10-19-31:24 UTC	Transit Access	Trolley stop at pedestrian light.	0	0	0	8517 Estes Park MTP and TDP	40-377320 -105-518920	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40377320-105518920	NEUTRAL
2023-11-10-19-32:39 UTC	Transit Access	shuttle stop for Bull Pen and Lumby Ridge.	2	0	0	8517 Estes Park MTP and TDP	40-380970 -105-504450	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40380970-105504450	NEUTRAL
2023-11-10-19-33:36 UTC	Transit Access	shuttle stop on both sides of Hwy 7. No new apartments.	4	2	0	8517 Estes Park MTP and TDP	40-362910 -105-502960	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40362910-105502960	NEUTRAL
2023-11-10-19-35:15 UTC	Transit Access	secret short-cut to FRC. upgrade road for shuttle only use.	0	0	0	8517 Estes Park MTP and TDP	40-400500 -105-548881	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40400500-105548881	NEUTRAL
2023-11-10-22-23:23 UTC	Pedestrian Safety	There needs to be sidewalks on Marys Lake Road to allow residents and visitors access to restaurants and shops at Bear Point and also enable them to walk to downtown without safety issues.	16	0	0	8517 Estes Park MTP and TDP	40-368823 -105-541084	United States, Colorado, Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/40368823-105541084	NEUTRAL
2023-11-10-22-29:03 UTC	Pedestrian Safety	Crossing on a pedestrian at this intersection is dangerous. Even though there is a marked pedestrian crossing, cars often do not stop or even slow down. A traffic light would help economically or help safety achieved by the pedestrian when they want to cross the one on Moraine Avenue.	4	1	0	8517 Estes Park MTP and TDP	40-369139 -105-504717	United States, Colorado, Estes Park		

Issue ID	Date	Category	Description	Priority	Status	Location	Project Name	Project ID	Project URL	Project Status			
2023-11-27 19:06:44 UTC		Pedestrian Safety	Sidewalk ends here. Should be able to walk safely	10	0	80517	Estes Park MTP and TDP	40.363700 -105.538800	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454556	NEUTRAL
2023-11-27 23:31:44 UTC		Pedestrian Safety	Pedestrian crossing here is questionable. It is over the top of the hill so it is hard to see pedestrians when driving. It is unsafe to cross. Would be safer if moved back or a stop sign.	5	0	80517	Estes Park MTP and TDP	40.374914 -105.523500	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454550	NEGATIVE
2023-11-28 06:43:03 UTC		Congestion	Traffic signals are poorly timed. Long backups on 36 going out of the park at the stoplight, especially in the afternoon. A roundabout would be a great addition here!	8	3	80517	Estes Park MTP and TDP	40.364261 -105.544880	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454120	MIXED
2023-11-28 05:46:27 UTC		Intersection of Concern	This stoplight is unnecessary.	2	3		Estes Park MTP and TDP	40.371976 -105.500506	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454321	NEGATIVE
2023-11-28 05:52:19 UTC		Big Idea	Make this northbound road that splits from one lane into two a dedicated turning lane for those turning right out of lanes even. There are no sidewalks along East Riverside Drive which is especially worrying to the West of Chapel D with the multiple roundabouts and a center road. During the summer (in the afternoon) when RHP empties out E Riverside becomes quite congested and unsafe for pedestrians.	3	0		Estes Park MTP and TDP	40.369151 -105.504320	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454120	NEUTRAL
2023-11-29 17:32:44 UTC		Pedestrian Safety	Riverside Drive needs a multi-use path for pedestrians and cyclists to use safely when accessing neighborhoods and downtown. Currently the road has blind corners and narrow shoulders.	10	0	80517	Estes Park MTP and TDP	40.373134 -105.523700	United States	Colorado	Colorado Springs	https://engagen.co/m/estepark-mtp-and-tdp/marker/454553	NEGATIVE
2023-11-29 19:00:37 UTC		Big Idea	May's Lake Road has very little shoulder room for pedestrians to use safely. A multi-use path for pedestrians and cyclists to use is needed at May's Lake Road.	13	1		Estes Park MTP and TDP	40.352024 -105.541700	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454557	NEUTRAL
2023-11-29 19:00:51 UTC		Pedestrian Safety	Peak View has a lot of traffic and very little shoulder room for cyclists and pedestrians (runners). Vehicle speeds makes it unsafe for non-vehicular to move. Large RV trailers access the trailer parks via Peak View to Riverside Drive. It is incredibly dangerous to ride a bike or walk on Peak View. A multi-use path is needed to connect CO Hwy 7 to Riverside Drive.	16	0		Estes Park MTP and TDP	40.350027 -105.529111	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454559	NEGATIVE
2023-11-29 19:10:41 UTC		Pedestrian Safety	Unsafe to walk along the shoulder at Peak View to May's Lake Road. Traffic speed and blind corners make it extra dangerous for pedestrians to use. It is dangerous! A multi-use path is recommended.	15	1		Estes Park MTP and TDP	40.352780 -105.512056	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454560	NEGATIVE
2023-11-29 19:20:38 UTC		Intersection of Concern	Peak View traffic at this intersection. CO Hwy 7 traffic speed is excessive and from Peak View turning left, it is difficult to enter CO Hwy 7. The intersection is placed in an awkward location. A roundabout is needed to calm traffic and make a safer intersection for all users to use. Pikes are on a bike, it is impossible to cross CO Hwy 7 during certain hours of the day during the summer months. A roundabout built starting at Pikes and connects to Peak View is needed on the west side of CO Hwy 7. Pedestrians have no choice in walking safely along CO Hwy 7. A connecting path to Pikes allows neighborhoods on the west side of CO Hwy 7 to access a safe route to school.	5	7		Estes Park MTP and TDP	40.352636 -105.506001	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454562	NEGATIVE
2023-11-29 19:24:00 UTC		Pedestrian Safety	A roundabout built starting at Pikes and connects to Peak View is needed on the west side of CO Hwy 7. Pedestrians have no choice in walking safely along CO Hwy 7. A connecting path to Pikes allows neighborhoods on the west side of CO Hwy 7 to access a safe route to school.	6	2		Estes Park MTP and TDP	40.347402 -105.512056	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454563	NEUTRAL
2023-11-29 19:26:12 UTC		Opportunity for Connectivity	Add a multi-use path on Peak View to connect CO Hwy 7 to May's Lake Road.	11	1		Estes Park MTP and TDP	40.353814 -105.506000	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454564	NEUTRAL
2023-11-29 19:26:16 UTC		Transit Access	Transit stop at Peak View Apartments (only multi-family housing).	1	1		Estes Park MTP and TDP	40.353020 -105.505207	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454567	NEUTRAL
2023-11-29 19:31:10 UTC		Big Idea	Roundabout at Peak View and CO Hwy 7 to calm traffic and make a safer intersection for all users (bikes, vehicles, RVs). Traffic is too fast along the highway and extends the Estes Park corridor. Scott Ave is a heavily used access road from Fish Creek Road and CO Hwy 7. There are many neighborhood users and commuters and cyclists using Scott Ave throughout any day year round. There is poor visibility and speeding traffic on this street. It would be helpful to have a roundabout or connecting multi-use path connecting Scott Ave to CO Hwy 7.	2	10		Estes Park MTP and TDP	40.352676 -105.505177	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454568	NEUTRAL
2023-11-29 19:34:44 UTC		Pedestrian Safety	An ADA compliant multi-use path on the west side of CO Hwy 7 that connects Pikes to Riverside Ave is needed for the residents and visitors in neighborhoods. A new multi-use path could be a safe route to school district(s).	9	0		Estes Park MTP and TDP	40.348274 -105.507206	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454570	NEGATIVE
2023-11-29 19:38:18 UTC		Accessibility	Pedestrians are forced to walk for miles when crossing CO Hwy 7 to access East Side walking path or access route to Fish Creek Park via County Club. CO Hwy 7 needs traffic to CALM down! Add crosswalk with raised and RFL signal for pedestrians for safe crossing OR put in several roundabouts along CO Hwy 7.	0	1		Estes Park MTP and TDP	40.360203 -105.504206	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454572	NEUTRAL
2023-11-29 19:44:14 UTC		Pedestrian Safety	Transit stop at Peak View Apartments (only multi-family housing).	1	3		Estes Park MTP and TDP	40.355444 -105.504873	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454574	NEUTRAL
2023-11-29 19:45:10 UTC		Transit Access	Transit stop for Peak View residents and neighborhood.	0	1		Estes Park MTP and TDP	40.354949 -105.504147	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454575	NEUTRAL
2023-11-29 19:45:00 UTC		Intersection of Concern	Speeding traffic on Hwy 7 makes it challenging to cross the "street" to access the Golf Course. Paving in a bike lane.	3	0		Estes Park MTP and TDP	40.361700 -105.503910	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454576	NEGATIVE
2023-11-29 19:45:25 UTC		What Works Well	The multi-use path connecting CO Hwy 7 to Brode Ave is well used and appreciated for being protected from the road. It does need an upgrade as the surface is crumbling and is poorly lit for evening use.	1	0		Estes Park MTP and TDP	40.368665 -105.501069	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454577	MIXED
2023-11-29 19:52:23 UTC		Big Idea	Add a multi-use path along Woodstock and add street lights (close to ground, solar) for night time.	0	0		Estes Park MTP and TDP	40.370181 -105.503478	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454579	NEUTRAL
2023-11-29 19:55:04 UTC		Big Idea	A below ground multi-use path (pedestrian tunnel) needs to connect 4th Street to the Lake Estes Trail.	3	0		Estes Park MTP and TDP	40.374876 -105.504700	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454582	NEUTRAL
2023-11-29 19:57:22 UTC		Pedestrian Safety	Very dangerous to cross the very wide road especially with speeding traffic and congestion. No street wall allow them cross the street.	2	0		Estes Park MTP and TDP	40.374200 -105.508580	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454584	NEGATIVE
2023-11-29 19:59:38 UTC		Opportunity for Connectivity	A multi-use path connecting 4th Street, a pedestrian tunnel (at 4th Street) and CO Hwy 7.	0	0		Estes Park MTP and TDP	40.375281 -105.507350	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454587	NEUTRAL
2023-11-29 20:00:31 UTC		Pedestrian Safety	The current sidewalk along Hwy 34 northbound from the intersection has poor drainage and has lots of potholes on the sidewalk during the winter months. Can an improved multi-use path for pedestrians and cyclist to use be added? Connect to Stanley Hotel area, along Woodview Ave.	3	0		Estes Park MTP and TDP	40.378448 -105.517134	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454589	NEUTRAL
2023-11-29 20:04:46 UTC		Transit Access	Transit Stop at sidewalk access to Subway and shopping Center, Northbound exit.	1	0		Estes Park MTP and TDP	40.379200 -105.517076	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454591	NEUTRAL
2023-11-29 20:09:04 UTC		Opportunity for Connectivity	Connect MacGregor Ave to West Elkton Area Fall River Trail via a dedicated multi-use path. Current traffic speeds, congestion and lack of visibility makes Woodview Ave unsafe to walk or run along. Residents along the "Bypass" can safely access area nearby.	7	0		Estes Park MTP and TDP	40.380088 -105.524136	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454593	NEUTRAL
2023-11-29 20:12:20 UTC		Big Idea	Add a Roundabout to encourage traffic coming along Woodview Ave and improve connectivity between Big Horn Area and the surrounding neighborhoods. When the Big Horn Parking lot is built at Chase Street, the Big Horn street will be used more frequently. A roundabout will better manage the intersection at Woodview Ave.	3	15		Estes Park MTP and TDP	40.380037 -105.528236	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454598	NEUTRAL
2023-11-29 20:13:29 UTC		Pedestrian Safety	Complete sidewalk connection along Big Horn Drive to Woodview Ave/ Chase Street.	9	0		Estes Park MTP and TDP	40.378172 -105.528990	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454599	NEUTRAL
2023-11-29 20:16:26 UTC		Pedestrian Safety	Complete sidewalk along Virginia Drive to Woodview Ave. It is dangerous to walk on the road that is used heavily during the winter months.	5	0		Estes Park MTP and TDP	40.378169 -105.527180	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454600	NEGATIVE
2023-11-29 20:16:38 UTC		Big Idea	Install a multi-use path along the west side of roadway connecting major intersection at Hwy 34/36, northbound to roundabout and then continue the path to West Elkton Ave (accessing park to the Fall River Trail).	3	0		Estes Park MTP and TDP	40.378169 -105.527180	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454600	NEGATIVE
2023-11-29 20:22:57 UTC		Pedestrian Safety	The current sidewalk on the east side of Woodview by the Subway stop has poor drainage, no curbs, no maintained, ground is eroding (lots).	3	1		Estes Park MTP and TDP	40.379766 -105.517519	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454605	NEUTRAL
2023-11-29 20:24:31 UTC		Big Idea	Add a needed multi-use path connecting intersection at Hwy 34/36 to West Elkton Area at Fall River Trail. Currently no safe options for pedestrians.	7	2		Estes Park MTP and TDP	40.379077 -105.517476	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454619	NEUTRAL
2023-11-29 20:28:28 UTC		Big Idea	Roundabout with multi-use path on outer ring. Or add a below ground path for pedestrians and cyclist to access the Stanley Center and the Shopping Center to the north (under round about).	6	12		Estes Park MTP and TDP	40.378800 -105.518327	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454624	NEUTRAL
2023-11-29 20:34:36 UTC		Pedestrian Safety	Crosswalk needed to access Mrs. Walcott's Garden to sidewalk on northside of Elkton Ave.	2	0		Estes Park MTP and TDP	40.379201 -105.528488	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454629	NEUTRAL
2023-11-29 20:35:38 UTC		Pedestrian Safety	Crosswalk needed to access Elkton Lodge to north sidewalk on Elkton Ave.	1	0		Estes Park MTP and TDP	40.379600 -105.515102	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454630	NEUTRAL
2023-11-29 20:39:32 UTC		Bike Safety	Road shoulder disappears and no room for road cyclists to use westbound to RHP.	2	0		Estes Park MTP and TDP	40.383297 -105.508200	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454633	NEGATIVE
2023-11-29 20:42:11 UTC		What Works Well	"Fall River Trail is amazing!" The connectivity between RHP and Downhill EP is a bonus. Thank you!	4	0		Estes Park MTP and TDP	40.388706 -105.506339	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454635	POSITIVE
2023-11-29 20:43:04 UTC		Pedestrian Safety	Lighting along FRF for night time use.	2	0		Estes Park MTP and TDP	40.388330 -105.558480	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454636	NEUTRAL
2023-11-29 20:44:18 UTC		Transit Access	Access for hotel guests and staff.	0	0		Estes Park MTP and TDP	40.382165 -105.515339	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454638	NEUTRAL
2023-11-29 20:47:23 UTC		Pedestrian Safety	Multi-use path has drainage issues which creates ice on path during winter months.	3	0		Estes Park MTP and TDP	40.380661 -105.530584	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454639	NEGATIVE
2023-11-29 20:51:26 UTC		Transit Access	Transit stop at Campground.	2	2		Estes Park MTP and TDP	40.348770 -105.532147	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454640	NEUTRAL
2023-11-29 20:52:19 UTC		Transit Access	Transit stop to allow residents access to downtown.	4	9		Estes Park MTP and TDP	40.352768 -105.517979	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454641	NEUTRAL
2023-11-29 20:56:29 UTC		Pedestrian Safety	North side of Gates Ave. add wide sidewalk connecting CO Hwy 7 to Community Drive.	1	0		Estes Park MTP and TDP	40.369161 -105.520668	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454642	NEUTRAL
2023-11-29 21:04:06 UTC		What Works Well	Community Roundabout is appreciated. It calms the traffic speeding either Courtyard towards Estes Park. FINALLY we can turn left on Community Drive onto westbound Hwy 36 without risk of serious harm visibility and crossing a high speed traffic highway has been fixed! The school buses can transport our local students.	7	4		Estes Park MTP and TDP	40.374568 -105.499489	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454646	POSITIVE
2023-11-29 21:06:58 UTC		Opportunity for Connectivity	Looking forward to multi-use path connecting the Pedestrian Tunnel at the Roundabout and Market Ave. See Route to School if multi-use path is installed.	2	0		Estes Park MTP and TDP	40.373428 -105.499489	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454650	POSITIVE
2023-11-29 21:14:18 UTC		Accessibility	"Sidewalk" that is crumbling along Hwy 36 needs major upgrade for ADA compliance. Connecting the Museum sidewalk to the American Legion and the Lake Estes Trail at traffic light is a must.	0	0		Estes Park MTP and TDP	40.375207 -105.509234	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454652	NEGATIVE
2023-11-29 21:16:07 UTC		Pedestrian Safety	Sidewalks needed at Mandori Ave a substation to Schools. Sidewalk (multi-use path) needed northbound on Community Drive to pedestrian tunnel.	1	0		Estes Park MTP and TDP	40.370274 -105.498187	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454655	NEUTRAL
2023-11-29 21:46:16 UTC		Accessibility	Current sidewalks not compliant: buckled, narrow, crumbling condition. Estes Park is a nice little small town, I come from Houston and most towns in necessary, this is not going to work. I will be the summer time, if people simply don't want to drive, it might be a few locals or it's got to work. Don't see it working until you have to live closely when you work, but there is not enough housing for the people that actually live and work here. This is a waste!!!!	1	0	80517	Estes Park MTP and TDP	40.362778 -105.520160	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454650	NEGATIVE
2023-11-30 00:06:51 UTC		Big Idea	How about enforcing speed limit CO Hwy 7 on either side before a child or pedestrian is injured or killed. Every day I see tourist cars and trucks going through both directions 40-50 mph. The order the city put in to record speeds supposedly record no cars going over 40 mph. All you have to do is stand there and watch them blow through. Speed cameras would help slow those people down.	0	0	80517	Estes Park MTP and TDP	40.374912 -105.515442	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454718	NEGATIVE
2023-11-30 00:09:19 UTC		Intersection of Concern	Roundabout is too narrow for buses and RV's, often taking up two lanes as they try to go through.	7	0	80517	Estes Park MTP and TDP	40.374564 -105.499063	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454719	NEGATIVE
2023-11-30 00:19:31 UTC		Pedestrian Safety	Need a crosswalk with a flashing light for pedestrians as kids go to the museum coming from the nearby apartments. The road is always busy especially in the summer.	6	2	80517	Estes Park MTP and TDP	40.379528 -105.491112	United States	Colorado	Estes Park	https://engagen.co/m/estepark-mtp-and-tdp/marker/454720	NEUTRAL

Case ID	Category	Description	Priority	Status	Location	Address	City	State	Country	Created	Last Modified	Assigned To	Resolution
2023-11-30 02:02:25 UTC	Parking	Parking at the Estes Park dog park is just awful for ADA people. Since the roundabout is now available, I am able to take my service dog there. Going from the dirt parking to the gate is extremely difficult for my dog. Additionally the water buckets are shut off. So I am carrying a gallon of water, my dog on a leash, and my walker over gravel, rocks, etc.	1	0	80517	Estes Park MTP and TDP	40.374201	-105.496607	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454743	NEGATIVE
2023-11-30 02:06:38 UTC	Transit Access	Why couldn't a transit van come closer to Tatum Paine apartments?	1	2	80517	Estes Park MTP and TDP	40.380426	-105.491156	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454745	NEGATIVE
2023-11-30 03:12:28 UTC	Pedestrian Safety	Second the comment about needing a crosswalk between Poudre apartments and the bike path through Carriage Hills.	3	0	80517	Estes Park MTP and TDP	40.365648	-105.504846	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454752	NEUTRAL
2023-11-30 03:32:04 UTC	Bike Safety	There is a path under US 34 from the Estes Lake Trail (south side) to the north side and connects with Dry Gulch. This is in response to the comment that the connection needs to be made.	3	0	80540	Estes Park MTP and TDP	40.379701	-105.490894	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454750	NEUTRAL
2023-11-30 03:43:07 UTC	Congestion	Improved signage for school zone with consistent speed limits around the school and times for when these speed limits are enforced. Some get hung flashing lights when active, this has been discussed for years.	0	0	80540	Estes Park MTP and TDP	40.371974	-105.506006	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454753	POSITIVE
2023-11-30 03:45:34 UTC	Bike Safety	more charger stations please	3	6	80540	Estes Park MTP and TDP	40.377932	-105.519479	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454754	NEUTRAL
2023-11-30 04:04:29 UTC	Bike Safety	The stretch from Mary's Lake Rd to getting on the 66 Spur for bicyclists is hazardous and needs improvement. It requires crossing the multiple lanes of traffic with many drivers that don't really know or understand the traffic pattern.	7	1	80517	Estes Park MTP and TDP	40.363430	-105.544025	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454813	NEGATIVE
2023-11-30 15:36:14 UTC	Bike Safety	Learn from the failed experiment in our neighborhood that is a waste of money. Bikes ride down the street even though there are green paint, signs and bumps on the sidewalk. Its something we can't do. Government waste. Don't keep doing this at Estes Park. Downtown doesn't have enough parking inventory even though there are several existing lots that could add hundreds of spaces with additional levels, that would be a massive visual impact! We are fortunate to have the most set that is ripe for this development. This will reduce traffic. Adding parking is a waste. Use the land parking money to solve the problem, not by more overpriced fuel-poor parking structures here. Adding levels will provide relief for everyone and reduce the vehicles traveling around looking for parking. Fuel parking is just entering and not solving the problem. Use the money from that to solve the problem. This can be less locked down the road for too long.	2	1	80517	Estes Park MTP and TDP	40.371701	-105.505199	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454888	NEGATIVE
2023-11-30 15:45:31 UTC	Bike Safety	PLEASE STRUCTURE HERE. Adding levels will provide relief for everyone and reduce the vehicles traveling around looking for parking. Fuel parking is just entering and not solving the problem. Use the money from that to solve the problem. This can be less locked down the road for too long.	13	1	80517	Estes Park MTP and TDP	40.373747	-105.525121	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454902	MIXED
2023-11-30 15:47:34 UTC	Bike Safety	Left turns must be prohibited here, which cause backups INTO THE 34/36 INTERSECTION and is a public safety. This is not a mission out of scope and could be solved here.	7	1	80517	Estes Park MTP and TDP	40.377537	-105.517786	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454900	MIXED
2023-11-30 15:49:30 UTC	Intersection of Concern	Dangerous intersection, especially during the morning and afternoon rush hour, westbound traffic backed up onto Woodstock can easily slide into westbound vehicles if the not well signaled in the winter.	1	0	80517	Estes Park MTP and TDP	40.376638	-105.505421	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454903	NEGATIVE
2023-11-30 17:46:45 UTC	Pedestrian Safety	Sidewalk and stormwater improvements needed along Woodstock. Possible future ADA opportunity?	1	0	80517	Estes Park MTP and TDP	40.370777	-105.504967	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454944	NEUTRAL
2023-11-30 17:51:31 UTC	Intersection of Concern	Vehicles continuously side off the southeast portion of the roundabout during winter weather. Consider replacing curb with concrete wall similar to a permanent jersey barrier to keep cars on the road.	2	0	80517	Estes Park MTP and TDP	40.380031	-105.522273	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454950	NEUTRAL
2023-11-30 17:53:43 UTC	Pedestrian Safety	Vehicles continuously side off the southeast portion of the roundabout during winter weather. Consider replacing curb with concrete wall similar to a permanent jersey barrier to keep cars on the road. It's only a matter of time before a pedestrian gets hurt.	0	0	80517	Estes Park MTP and TDP	40.380036	-105.522273	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454956	NEUTRAL
2023-11-30 17:55:49 UTC	Pedestrian Safety	Vehicles continuously side off the southeast portion of the roundabout during winter weather. Consider replacing curb with concrete wall similar to a permanent jersey barrier to keep cars on the road. It's only a matter of time before a pedestrian gets hurt.	1	1	80517	Estes Park MTP and TDP	40.380031	-105.522273	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454958	NEUTRAL
2023-11-30 17:57:57 UTC	What Works Well	Works very well in summer months when there's no snow or ice in the roundabout. Much safer for vehicles to enter Woodview from MacGregor.	4	2	80517	Estes Park MTP and TDP	40.384243	-105.522775	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454959	POSITIVE
2023-11-30 18:15:21 UTC	Bike Safety	Roundabout. Would be very difficult to implement secondary to westbound 66 speeds and limited sight.	4	4	80517	Estes Park MTP and TDP	40.379304	-105.499696	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454977	NEGATIVE
2023-11-30 18:15:59 UTC	Bike Safety	Roundabout	6	6	80517	Estes Park MTP and TDP	40.379717	-105.499090	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454978	NEUTRAL
2023-11-30 18:20:06 UTC	Bike Safety	Roundabout	2	12	80517	Estes Park MTP and TDP	40.365646	-105.509107	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454980	NEUTRAL
2023-11-30 18:21:17 UTC	Bike Safety	Stretchy places to be on a bike.	7	0	80517	Estes Park MTP and TDP	40.360606	-105.537822	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454981	POSITIVE
2023-11-30 18:42:57 UTC	Intersection of Concern	Typical intersections are virtually useless. The primary issue is an intersection of concern above the place where the streets from the little mall with backing intersect Stream Drive. Use the roundabout for bike parking and not most everyone ignores the stop signs there. There is a busy stop that BCD/EDA if the police were to ticket.	1	0	80517	Estes Park MTP and TDP	40.380039	-105.514117	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454988	NEGATIVE
2023-11-30 23:03:43 UTC	Intersection of Concern	Summer congestion. Very busy intersection with Antonio's parking lot and walking path which pushes stop sign too far south on Grand Estates.	4	0	80517	Estes Park MTP and TDP	40.381604	-105.498779	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454989	NEGATIVE
2023-12-03 19:19:32 UTC	Intersection of Concern	Trying to turn left ONTO Red Rd from 36 can be a nightmare. Long waits during peak hours. People speed down the hill from the east, distracted by their cell phones because they are back in range. It's extremely dangerous, you are a sitting duck while you wait.	10	1	80517	Estes Park MTP and TDP	40.373313	-105.498987	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/454993	NEGATIVE
2023-12-03 19:26:26 UTC	Intersection of Concern	Love the flowers, but they are sometimes too tall at this intersection making it difficult to see other vehicles at westbound merge.	1	2	80517	Estes Park MTP and TDP	40.377898	-105.515784	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/455014	MIXED
2023-12-04 16:49:28 UTC	Bike Safety	Bicycle pitch point. Very dangerous.	8	1	80517	Estes Park MTP and TDP	40.371743	-105.527887	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/455074	NEGATIVE
2023-12-04 16:52:20 UTC	Intersection of Concern	Potential for cars to slide-off road into potholes or even into adjacent square.	0	1	80517	Estes Park MTP and TDP	40.372315	-105.523432	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/455075	NEUTRAL
2023-12-04 23:00:40 UTC	Pedestrian Safety	I agree the ebikes go too fast on this trail, can we have a walking/bicycling path with very small rocks/curbs just inside the pavement? This would allow for pedestrians to walk on a softer surface and keep them out of the bike path.	2	0	80517	Estes Park MTP and TDP	40.377899	-105.499211	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/455823	MIXED
2023-12-05 01:35:53 UTC	Congestion	Due to ongoing construction problems downtown with the loop term trucks and heavy machinery are causing Peak View to get around town. Our residential neighborhoods are now noisy however, hazardous driving, and the road is showing damage due to these oversized and overweight vehicles.	11	1	80517	Estes Park MTP and TDP	40.353903	-105.510850	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/455848	NEGATIVE
2023-12-08 16:38:38 UTC	Bike Safety	PLEASE connect the Fall River bike trail to the Fish Hatchery trail so bikes can ride safely onto RAMP.	4	0	80517	Estes Park MTP and TDP	40.388310	-105.560117	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457465	NEUTRAL
2023-12-08 16:38:38 UTC	Pedestrian Safety	This intersection is very problematic all year round with the way people turn into Antonio's is driving through the intersection at Grand Estates. In the winter, plowed snow is piled up at the entrance of Columbus and you can not see to get out. A light should be considered at traffic increases all year long and during winter.	0	0	80517	Estes Park MTP and TDP	40.381304	-105.499037	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457501	MIXED
2023-12-08 16:40:08 UTC	Intersection of Concern	It is practically impossible to stop at the sign here when ice and snow accumulates.	2	0	80517	Estes Park MTP and TDP	40.380621	-105.514047	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457502	NEGATIVE
2023-12-08 20:06:47 UTC	Bike Safety	Absolutely need protected bike lanes all through downtown and all the way to Mary's Lake Road and West Elkton to Fall River Rd. I, and many others, don't like to walk down because the current situation is dangerous.	5	0	80517	Estes Park MTP and TDP	40.377490	-105.516468	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457512	NEGATIVE
2023-12-08 21:43:59 UTC	Bike Safety	Crossing islands protect crossing pedestrians from incoming traffic by serving as a barrier from motor vehicles, reduce crossing distance and allow pedestrians to focus on the direction of travel at times. Highway 7 crosswalks from Graves South to Carriage Dr. should be upgraded to include crossing islands and flashing pedestrian signals possible. This would also increase the number of cars.	2	0	80517	Estes Park MTP and TDP	40.361346	-105.503620	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457514	NEUTRAL
2023-12-11 00:55:17 UTC	Parking	The library deserves many more free parking spaces! Why has the library parking lot turned into a source of revenue to town hall?	2	0	80517	Estes Park MTP and TDP	40.377391	-105.518817	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457663	NEGATIVE
2023-12-11 01:01:36 UTC	Pedestrian Safety	Do we have to wait ten years for the completion of the Fall River trail? What happened to the one-way sales tax? Speed on the trail, not your salaries!	2	0	80517	Estes Park MTP and TDP	40.380077	-105.561560	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457664	NEUTRAL
2023-12-11 01:03:33 UTC	Bike Safety	No one will ride the Fall River Trail to RAMP until the trail is complete! It is not safe to ride a bike along the highway!	3	0	80517	Estes Park MTP and TDP	40.391511	-105.562509	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/457665	NEGATIVE
2023-12-11 02:23:27 UTC	Opportunity for Connectivity	There is no public transportation to downtown from the south end of Carriage Dr thru the residential area. That would be really cool!	5	2	80517	Estes Park MTP and TDP	40.333221	-105.513916	United States	New Mexico	Las Cruces	https://engapp01.com/esteparkmtp-and-tdp/marker/457472	NEGATIVE
2023-12-13 16:47:31 UTC	Pedestrian Safety	The walking path along Hwy 7 in front of Kowalski's Hotel is on a bank. It is difficult to walk on when covered with snow or ice.	1	0	80517	Estes Park MTP and TDP	40.366701	-105.503303	United States	New York	The Bronx	https://engapp01.com/esteparkmtp-and-tdp/marker/458025	NEGATIVE
2023-12-13 18:57:12 UTC	Bike Safety	Need protected bike lanes all the way through whitson	7	0	80517	Estes Park MTP and TDP	40.377274	-105.517904	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458048	NEGATIVE
2023-12-13 19:15:43 UTC	Transit Access	Additional transit stop here. And PLEASE consider year-round transit for local workers.	1	2	80517	Estes Park MTP and TDP	40.301131	-105.506818	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458056	NEUTRAL
2023-12-13 19:37:58 UTC	Intersection of Concern	Very difficult to cross by bike and walking. Needs a crosswalk and lower speeds. Speed limit is not enforced. Most cars speed.	3	0	80517	Estes Park MTP and TDP	40.382437	-105.496229	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458072	NEGATIVE
2023-12-13 21:45:19 UTC	Intersection of Concern	Roundabout should not be 2 lanes on section coming into town. Have witnessed 2 close call accidents. Make a single lane.	9	3	80517	Estes Park MTP and TDP	40.374239	-105.499020	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458090	NEGATIVE
2023-12-13 21:54:40 UTC	Intersection of Concern	Cover needs regular mowing, slow corner signage. Have witnessed several accidents at this location usually due to high speeds. Bang! bang!	2	1	80517	Estes Park MTP and TDP	40.350402	-105.539152	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458092	NEGATIVE
2023-12-13 23:49:39 UTC	Bike Safety	continue to think that the very good Downtown plan should be implemented by turning west Elkton into a one-way.	6	7	80517	Estes Park MTP and TDP	40.376819	-105.524528	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458120	POSITIVE
2023-12-14 14:47:14 UTC	Opportunity for Connectivity	Extend sidewalk along Moccasin Bypass from Hospital property to Moccasin Circle Drive	1	0	80517	Estes Park MTP and TDP	40.370414	-105.518315	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458240	NEUTRAL
2023-12-14 14:53:48 UTC	Opportunity for Connectivity	A local trail exists paralleling Moccasin Bypass through the Tram property. The presence of existing Moccasin Bypass to bike sidewalks and bike lanes, suggests that pursuing a trail easement through the Tram property may be a more economical solution to providing connectivity here.	3	1	80517	Estes Park MTP and TDP	40.370561	-105.520276	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458243	NEUTRAL
2023-12-14 14:57:10 UTC	Opportunity for Connectivity	The Moccasin Circle Drive private roadway could provide a connectivity solution from the top of the Moccasin Bypass to Riverside Dr. Obtaining a public easement along this private road could be an economical solution to this connectivity problem.	1	0	80517	Estes Park MTP and TDP	40.373564	-105.520758	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458244	NEUTRAL
2023-12-14 15:05:49 UTC	Opportunity for Connectivity	A pedestrian trail north of the Dakota Area Hotel (between the hotel and Highway 66) could provide a pedestrian and cycling connection from Virginia Dr and Highway 66 to the top of the Moccasin Bypass. Right now the legal cycle route through downtown is on Elkton Ave. This is undesirable for children and novice cyclists. It is possible this trail could be through a tunnel through hotel roof that does not impact any reasonable property.	4	0	80517	Estes Park MTP and TDP	40.376907	-105.523937	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458246	NEUTRAL
2023-12-14 15:06:48 UTC	Opportunity for Connectivity	Moccasin Bypass tunnel	1	0	80517	Estes Park MTP and TDP	40.376865	-105.522525	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458247	NEUTRAL
2023-12-14 15:07:32 UTC	Opportunity for Connectivity	Moccasin Bypass tunnel	2	0	80517	Estes Park MTP and TDP	40.376783	-105.523286	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458248	NEUTRAL
2023-12-14 15:10:42 UTC	Opportunity for Connectivity	Designate Cleave Rd a cycling bypass off Elkton Ave.	1	1	80517	Estes Park MTP and TDP	40.378662	-105.525102	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458250	NEUTRAL
2023-12-14 15:13:45 UTC	Pedestrian Safety	and block "crossing island" could improve crossing safety.	1	0	80517	Estes Park MTP and TDP	40.375111	-105.509402	United States	Colorado	Estes Park	https://engapp01.com/esteparkmtp-and-tdp/marker/458252	NEUTRAL

Item ID	Category	Description	Priority	Status	Location	Project Name	Project ID	Project URL	Project Status	
2024-01-10 18:50:19 UTC	Pedestrian Safety	Unsafe to walk or run along Woodview Ave due to traffic speeds and distracted drivers. A detached multi-use path connecting MacGregor Ave to any of the streets connecting to Woodview Ave further west to River Elbow Ave would be appreciated.	4	0	Estes Park MHP and TDP	40.380024	-105.529785	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40380024-105529785	NEGATIVE
2024-01-10 18:56:53 UTC	Big Idea	Consider a large Roundabout at this major intersection to ease congestion, reduce pollution, save for pedestrians and on the long wait at traffic light.	2	10	Estes Park MHP and TDP	40.377982	-105.518934	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40377982-105518934	NEUTRAL
2024-01-10 19:00:08 UTC	Big Idea	Roundabout to ease congestion during the warmer months, reduce speeds, safer for pedestrians and cyclists, and eastbound vehicles easier left turn.	3	5	Estes Park MHP and TDP	40.380421	-105.512388	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40380421-105512388	POSITIVE
2024-01-10 19:04:22 UTC	Pedestrian Safety	Extend the wide sidewalk north to Steamer Parkways and crosswalk at Park, extend a 3-5 ft sidewalk from Steamer Parkway north to Devon's Gulch Road for residents and visitors to safely walk to Downtown. Currently Steamer Drive is dangerous to use by foot or bike.	2	0	Estes Park MHP and TDP	40.381869	-105.514277	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40381869-105514277	NEGATIVE
2024-01-10 19:08:31 UTC	Opportunity for Connectivity	Provide a multi-use path connecting Devils Gulch Road via Black Canyon Drive and Steamer Drive to Downtown. The vehicle speeds and lack of shoulders make it dangerous to walk or ride.	4	0	Estes Park MHP and TDP	40.380201	-105.515063	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40380201-105515063	NEUTRAL
2024-01-11 18:25:36 UTC	Transit Access	Express Lane for transit buses so they are not sitting in line like everyone else.	4	2	Estes Park MHP and TDP	40.387253	-105.563973	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40387253-105563973	NEUTRAL
2024-01-11 18:27:53 UTC	Intersection Concern	This is not a through road.	0	0	Estes Park MHP and TDP	40.366174	-105.537185	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40366174-105537185	NEGATIVE
2024-01-11 18:35:23 UTC	Intersection Concern	Add a Transit Center here	0	3	Estes Park MHP and TDP	40.375484	-105.520278	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40375484-105520278	NEUTRAL
2024-01-12 19:00:19 UTC	Bike Safety	Many's Lake Road is unsafe for cyclists and pedestrians, a dedicated path is needed. Landscaping people will be in harm's way and a separate path is built.	4	0	Estes Park MHP and TDP	40.354334	-105.541790	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40354334-105541790	NEGATIVE
2024-01-12 20:00:23 UTC	Pedestrian Safety	Drivers are rushing to get off or across Elkhorn and there isn't enough time to anticipate the crosswalk.	1	0	80517 Estes Park MHP and TDP	40.373730	-105.523607	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40373730-105523607	NEGATIVE
2024-01-12 20:04:33 UTC	Pedestrian Safety	This crosswalk at the top of Hill, making it difficult to visualize pedestrians. The cut and blinder field, which often does not see or see through the evening light. As a pedestrian, I have had to stop or stop out of the way of a non-obedient driver. A better place would be the location of the crosswalk. This might help address.	2	0	80517 Estes Park MHP and TDP	40.374939	-105.525141	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40374939-105525141	NEGATIVE
2024-01-12 20:10:27 UTC	Pedestrian Safety	It has been treacherous to walk or ride bikes from the Devon parking lot to the Rocky Mountain National Park. The combination of a blind corner, no shoulder, traffic speed, and multiple dog holes and surface abrasions make this extremely dangerous for bicyclists and pedestrians alike. There is not a safe way to get from Devon Street to the business on the south west end of Moraine, such as	1	0	80517 Estes Park MHP and TDP	40.371147	-105.526017	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40371147-105526017	NEGATIVE
2024-01-12 22:18:10 UTC	Bike Safety	Multi use path or widening of shoulder. Consider the 15 min model for creating sustainable cities.	2	0	80517 Estes Park MHP and TDP	40.413060	-105.483159	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40413060-105483159	NEUTRAL
2024-01-12 22:20:13 UTC	Intersection Concern	Visitors stopping on highway for wildlife viewing is creating hazards.	1	0	80517 Estes Park MHP and TDP	40.412573	-105.484897	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40412573-105484897	NEUTRAL
2024-01-12 22:37:29 UTC	Big Idea	In general account for the 15 min model for creating sustainable cities using an existing multi-use path.	2	5	80517 Estes Park MHP and TDP	40.377966	-105.520833	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40377966-105520833	NEUTRAL
2024-01-12 22:56:03 UTC	Pedestrian Safety	Multi use path along devil's gulch which can access lumpy ridge trailhead desired.	2	0	80517 Estes Park MHP and TDP	40.382979	-105.512880	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40382979-105512880	NEUTRAL
2024-01-12 23:03:55 UTC	Big Idea	Roundabout suggestion	2	8	80517 Estes Park MHP and TDP	40.379467	-105.491031	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40379467-105491031	NEUTRAL
2024-01-12 23:22:15 UTC	Big Idea	Scenic turnout. Visitors often stop above the switch backwards for photos of the Estes Valley and do not fully pull off the way.	0	0	80517 Estes Park MHP and TDP	40.426214	-105.497732	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40426214-105497732	NEUTRAL
2024-01-12 23:45:53 UTC	Big Idea	No stopping on or along road way sign.	0	0	80517 Estes Park MHP and TDP	40.425056	-105.498503	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40425056-105498503	POSITIVE
2024-01-12 23:51:34 UTC	What Works Well	The river walk path is great.	2	0	80517 Estes Park MHP and TDP	40.376635	-105.519307	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40376635-105519307	POSITIVE
2024-01-12 23:55:29 UTC	What Works Well	Really there were more areas like the plaza to enjoy!	1	0	80517 Estes Park MHP and TDP	40.375997	-105.521886	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40375997-105521886	MIXED
2024-01-13 00:31:33 UTC	Big Idea	Roundabout suggestion as opposed to a "historical" intersection would also slow down traffic while accommodating for safety and traffic flow - a connection of multi use path connection to 274 path.	1	3	80517 Estes Park MHP and TDP	40.414603	-105.480333	United States, Colorado, Denver	https://engagemt.com/esteparkmhp-and-tdp/marker/40414603-105480333	NEUTRAL
2024-01-14 03:06:23 UTC	Pedestrian Safety	The riverwalk needs to be redone. The uneven surfaces are a danger and have caused many injuries. Wheelchairs, strollers, and walkers have a terrible time navigating the uneven rocky surface. This intersection would NEVER work as a roundabout. The public can't seem to navigate the area and safety have on the most trafficked intersections and I should be the public to try to get through a double speed roundabout with heavy traffic. The town does not need ANY MORE roundabouts and could get rid of the ones they have more than make this left as a only path at different times of day. It would benefit from a sensorized light. NO MORE ROUNDABOUTS!!!!!! So no one can drive the way we have. Get rid of the current ones and go back to 4 way stops. I use roundabouts on a daily basis in a place where the drivers can successfully navigate them, other than here where the drivers in the roundabout keep venting (i.e. stopping) for the cars entering the roundabout. It is the	4	0	Estes Park MHP and TDP	40.376760	-105.515899	United States, Arizona, Tempe	https://engagemt.com/esteparkmhp-and-tdp/marker/40376760-105515899	NEGATIVE
2024-01-14 03:28:01 UTC	Intersection Concern	There is no safe way to ride a bicycle from one end of Estes Park to the other. Specifically from the intersection where the McDonald's restaurant is located through town to Rocky Mountain National Park	3	2	80517 Estes Park MHP and TDP	40.376922	-105.523264	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40376922-105523264	NEGATIVE
2024-01-17 16:32:48 UTC	Congestion	A center turn lane would help tremendously for trucks and vehicles trying to access Elm Hill.	4	0	80517 Estes Park MHP and TDP	40.369326	-105.530633	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40369326-105530633	POSITIVE
2024-01-17 18:36:42 UTC	Congestion	This area could benefit from more defined business access points, possibly using curb and gutter. Block walk at Burger on Moraine and gas station have needed regular attention.	1	0	80517 Estes Park MHP and TDP	40.364691	-105.541195	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40364691-105541195	NEGATIVE
2024-01-17 19:02:36 UTC	Parking	Need a widened or paved/parking area for those hiking the upper Lily Lake trail. In the winter hikers can get stuck here and in the summer the parking runs out and cars park dangerously close to Hwy 7	2	1	80500 Estes Park MHP and TDP	40.319585	-105.534153	United States, Colorado, Greeley	https://engagemt.com/esteparkmhp-and-tdp/marker/40319585-105534153	NEGATIVE
2024-01-18 20:36:33 UTC	Intersection Concern	Live on Cynsworth Road which intersects with E Riverside at an odd angle. It can be very dangerous as people come barreling along E Riverside.	1	0	80517 Estes Park MHP and TDP	40.371851	-105.521686	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40371851-105521686	NEGATIVE
2024-01-18 21:09:52 UTC	Intersection Concern	Knew this roundabout was trouble the first second I heard about it. There are constant accidents here. The slow down on the highway is annoying. The slow down and the roundabout will catch up to us again this summer when traffic picks up. Waaa! Face palm!	6	0	Estes Park MHP and TDP	40.374404	-105.499327	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40374404-105499327	NEGATIVE
2024-01-18 21:14:52 UTC	Big Idea	A signpost is absolutely needed here! It's impossible to turn left onto Highway 38 from Main Rd in the summer. But please, no roundabout!	2	2	Estes Park MHP and TDP	40.373727	-105.489850	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40373727-105489850	POSITIVE
2024-01-18 21:26:01 UTC	What Works Well	Really enjoy the walking path from Carriage Dr to town as it provides separation from the highway and is not always at the same level. Like the "mountain level" of the path on bikes and on foot especially the way it curves down to Carriage Hill.	5	0	Estes Park MHP and TDP	40.367876	-105.518807	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40367876-105518807	POSITIVE
2024-01-18 21:52:17 UTC	Big Idea	Improving the roundabout on the east side of the highway would be a better option than finding new land, and having 2 walking paths to maintain. The separation between the path and highway is so important for being safe.	0	0	Estes Park MHP and TDP	40.361533	-105.503684	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40361533-105503684	POSITIVE
2024-01-18 21:54:21 UTC	Bike Safety	Bicycle problem on highway when a multi-use path exists separated from the roadway causing conflicts with vehicles because of poor choice by leisure bike riders in the roadway. Need some enforcement of bicycles riding single file side of road or on the path.	0	0	Estes Park MHP and TDP	40.369682	-105.503907	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40369682-105503907	NEGATIVE
2024-01-18 21:54:40 UTC	Congestion	The flashing lights helps pedestrian cross here when traffic is moving at the speed limit on highway 7 and connects the sidewalk on the west with the path on the east. There is only so much that the car can do to "predict" pedestrians. We should do pedestrian lighting in the schools.	1	0	Estes Park MHP and TDP	40.369151	-105.504346	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40369151-105504346	NEUTRAL
2024-01-18 21:47:50 UTC	Opportunity for Connectivity	Live on Glen Power Drive and am very concerned about traffic I've connect with Elm drive. We chose this location for its quiet street. Can't abide the thought of opening up having traffic come from both sides. Will this connect from the Elkhorn bridge or would we have a beautiful open space to lead to the National park by connect. Not possible to stop the traffic round about here. The long line of congestion of western traffic. As a business owner of a shop on Elkton Avenue, I would greatly like to have to take care of our multi without fighting the lines of visitor traffic in front of the current and office.	2	0	80517 Estes Park MHP and TDP	40.371839	-105.504512	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40371839-105504512	POSITIVE
2024-01-18 22:31:02 UTC	Big Idea	The roundabout is not causing significant congestion and traffic problems. Multiple car paths at once and get stuck. It blocks the flow of traffic on Elkhorn when the cars are backed up. The placement of the handicapped spot is very problematic. The driveway is blocked frequently.	2	0	Estes Park MHP and TDP	40.377330	-105.518663	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40377330-105518663	NEGATIVE
2024-01-18 22:38:50 UTC	Big Idea	The sidewalk area at the crosswalk is full of water or snow whenever it precipitates. It is very hard to cross the street to the Library Park/Lake. The sidewalk is very uneven and many people have been tripping with some falling. The grass around the trees are also uneven and many need repair.	3	0	Estes Park MHP and TDP	40.377293	-105.518775	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40377293-105518775	NEGATIVE
2024-01-19 01:21:04 UTC	Bike Safety	Add bike and bike path along peak view for safety. Also connect this path to the fish creek trail with a underpass to allow safe crossing of Hwy 7	4	1	80517 Estes Park MHP and TDP	40.364171	-105.506016	United States, Texas, Sachse	https://engagemt.com/esteparkmhp-and-tdp/marker/40364171-105506016	NEUTRAL
2024-01-19 02:55:26 UTC	Intersection Concern	Poor management of roadside drainage causes a persistent runoff from snow melt across the road cutting into the upper curve when the heading north. The draining water often freezes in the winter, and I have multiple times lost traction at this spot. A simple regrading of the adjacent drainage ditch could prevent this entirely.	4	0	Estes Park MHP and TDP	40.310727	-105.525586	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40310727-105525586	NEGATIVE
2024-01-19 18:17:53 UTC	What Works Well	Like plan manager on Hwy 7 traffic drivers that sides as for bikes, too. As a motorist (and cyclist), appreciate being reminded that the roadway includes bikes and to remain alert to my speed. Or ground sign has more visibility and impact than another cluttered road shoulder sign.	0	0	Estes Park MHP and TDP	40.371404	-105.506132	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40371404-105506132	POSITIVE
2024-01-19 18:38:14 UTC	Bike Safety	Lack of a wide multi-use path connection to the community garden, recreation facilities and school campus along the highway creates a dangerous situation for all users in the area. Providing bike racks at these kind of facilities is needed as well.	1	0	Estes Park MHP and TDP	40.370306	-105.496851	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40370306-105496851	NEGATIVE
2024-01-19 18:51:44 UTC	Big Idea	Install a large Pedestrian safety sign to address the need for safe crossing, increase visibility, and calm the speeding highway traffic. This intersection is a vital safe route to school and to work for residents and visitors.	2	0	Estes Park MHP and TDP	40.363727	-105.502813	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40363727-105502813	NEUTRAL
2024-01-19 19:04:02 UTC	Pedestrian Safety	Connect the Fish Creek dirt trail to Hwy 7 and connect to Grey Fox Drive. This add on could be a cement multi-use path connecting residential area to the popular Haver House trail.	1	0	Estes Park MHP and TDP	40.320681	-105.524155	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40320681-105524155	NEUTRAL
2024-01-19 19:15:39 UTC	Opportunity for Connectivity	Connect Fish Creek Trail to Grey Fox Dr with a multi use path. Currently walkers, runners and cyclist use crumpling Highway shoulder or no road shoulder to connect these points.	2	0	Estes Park MHP and TDP	40.331134	-105.524089	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40331134-105524089	NEUTRAL
2024-01-19 22:24:28 UTC	Intersection Concern	would like to see a roundabout at the parking garage.	0	4	Estes Park MHP and TDP	40.377355	-105.511386	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40377355-105511386	NEUTRAL
2024-01-20 04:07:33 UTC	Intersection Concern	The light edge line on Eastbound Elkhorn and pedestrian crossing needs to be better marked. Cars constantly stop when they don't need to because they don't realize they have a full lane of their own. In the Summer, intersections downtown are a major concern when pedestrians do not follow the instructions on the lights. This should be the focus of the police. Too often, they are trying to direct traffic, but the problem would be resolved if we the PCPD who were controlled.	3	0	Estes Park MHP and TDP	40.376482	-105.521453	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40376482-105521453	NEGATIVE
2024-01-20 18:59:52 UTC	Pedestrian Safety	I am a senior who is able to transport herself at this time in the future, I may not be able to stop. I would like some sort of hand transportation service in the future to take to the grocery store, the doctor, etc. Functionally, I am able to stop, but many cannot. This crosswalk is a major concern. Pedestrians should not be allowed to cross at all. This backs up traffic turning from Elkhorn leading to pedestrians cross. A crosswalk sign should be installed, staffed in the summer with summer police staff, lined with the light on Elkhorn, at all of the pedestrian cross at the same time.	0	0	80517 Estes Park MHP and TDP	40.378444	-105.495917	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40378444-105495917	NEGATIVE
2024-01-20 19:02:44 UTC	Big Idea	Install a large Pedestrian safety sign to address the need for safe crossing, increase visibility, and calm the speeding highway traffic. This intersection is a vital safe route to school and to work for residents and visitors.	1	0	Estes Park MHP and TDP	40.378444	-105.495917	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40378444-105495917	NEUTRAL
2024-01-20 20:49:21 UTC	Congestion	Staffed in the summer with summer police staff, lined with the light on Elkhorn, at all of the pedestrian cross at the same time.	1	1	80517 Estes Park MHP and TDP	40.378561	-105.523566	United States, Colorado, Estes Park	https://engagemt.com/esteparkmhp-and-tdp/marker/40378561-105523566	NEGATIVE

2024-10-08 17:27:52 UTC	Opportunity for Connectivity	There is a town parking area here, underutilized, that could be used to build a small Ped bridge over the river to the shopping area as well as connect sidewalks and hopefully removing pedestrians from an incredibly dangerous blind curve.	0	0	Estes Park MTP and TDP	40.372055	-105.522477	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497265	NEUTRAL
2024-10-08 17:28:33 UTC	Pedestrian Safety	Continue this sidewalk up Riverside!!	0	0	Estes Park MTP and TDP	40.372762	-105.522387	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497266	NEUTRAL
2024-10-08 17:34:12 UTC	Bike Safety	Need a bike lane / walking path all the way down Lakefront St	0	0	Estes Park MTP and TDP	40.362923	-105.496376	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497267	NEUTRAL
2024-10-08 17:34:06 UTC	Pedestrian Safety	Need a bike lane / walking path all the way down Lakefront St	0	0	Estes Park MTP and TDP	40.362130	-105.496046	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497268	NEUTRAL
2024-10-08 17:35:03 UTC	Pedestrian Safety	Need a bike lane / walking path all the way up Lakefront St	0	0	Estes Park MTP and TDP	40.376217	-105.501207	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497269	NEUTRAL
2024-10-08 17:35:16 UTC	Bike Safety	Need a bike lane / walking path all the way down Lakefront St	0	0	Estes Park MTP and TDP	40.373638	-105.500990	United States	Colorado	Denver	https://engagemt.com/estepark-mtp-and-tdp-topomap/marker/497270	NEUTRAL



Community Engagement Phase 2

Estes Park Transportation Recommendations

Title/Question: Estes Park 2045 Transportation Plan Solutions
 Tool Type: Social Map

Info Marker ID	Active Trans Recs	Trail Recommendation	Category	Info Marker Title	Latitude	Longitude	Downvote	Upvote	Total Votes	Average Score	Form Responses
834010				1 Stanley Ave/4th Street Connection	40.3719229	-105.5073942	0	0	0	0	1
834009				1 Community Drive Realignment	40.3724297	-105.4991948	0	0	0	0	0
834008				1 Mills Dr/Middle Broadview Rd Connection	40.3597244	-105.5471887	3	0	3	-3	2
834007				1 Elm Rd/Old Ranger Dr Connection	40.37619878	-105.5415606	1	0	1	-1	2
834006				1 Stanley Cir/Prospect Ave Connection	40.37220008	-105.5154239	0	0	0	0	1
834005				1 Elm Ave Extension	40.36926601	-105.5137721	0	0	0	0	0
834004				1 Moraine Ave/Rock Ridge Road Connection	40.37387818	-105.5328985	0	1	1	1	1
				Devils Gulch/H Bar G Intersection							
834003				1 Realignment	40.4146626	-105.4806409	0	1	1	1	1
834002				1 Wonderview/Big Horn Roundabout	40.38019195	-105.5282069	0	1	1	1	1
418236				1 Spruce Drive Reconstruction	40.37752111	-105.5267884	0	0	0	0	0
418235				1 New Parking Structure	40.37774951	-105.5193321	2	0	2	-2	2
418234				1 Elkhorn Ave Access Management	40.37734601	-105.5187855	1	0	1	-1	0
				US 36/Visitor Center Parking Intersection							
418233				1 Improvement	40.37724078	-105.5122464	0	0	0	0	1
418232				1 US 36/SH 7 Roundabout	40.37590511	-105.5096389	0	0	0	0	0
418231				1 Stanley Circle Drive Right In/Right Out	40.37507485	-105.5109597	0	0	0	0	0
418230				1 New Parking Structure	40.3752367	-105.5245835	1	0	1	-1	1
418229				1 Moraine/Elm Roundabout	40.36587969	-105.5390078	0	0	0	0	0
418228				1 Moraine Ave Center Turn Lane	40.37053335	-105.5294354	0	1	1	1	2
418227				1 Moraine/Marys Lake Roundabout	40.36436014	-105.5441669	0	1	1	1	3
418226				1 US 34/US 36 Intersection Reconstruction	40.37802926	-105.5169883	0	0	0	0	1
418225				1 Dry Gulch Rd/Devils Gulch Rd Connection	40.39130978	-105.497847	0	0	0	0	1
				US 36/Mall Rd/Fish Creek Rd Intersection							
418224				1 Realignment	40.37337747	-105.4902947	0	1	1	1	0
418223				1 Moccasin Circle Drive Improvements	40.37031973	-105.5180804	1	1	2	0	2
418222				1 US 36 Roadway Congestion Improvements	40.36916166	-105.4825704	0	0	0	0	0
418221		1		1 Fish Creek Road Trail	40.346055	-105.5036347	0	0	0	0	2
418220		1		1 YMCA/Marys Lake Trail Connection	40.34527285	-105.5496462	0	1	1	1	1
418219		1		1 Big Thompson Ave Sidewalk Improvements	40.38249634	-105.5082382	0	1	1	1	1
418218		1		1 Prospect Mountain Connector	40.35714001	-105.5342443	0	2	2	2	0
418217		1		1 Otie's Trail Improvements	40.38494118	-105.5137164	0	1	1	1	1
418216		1		1 Fall River Road Trail Extension	40.40164498	-105.5834012	0	0	0	0	1
418215		1		1 Fish Creek Road Trail Connection	40.34726291	-105.4821926	0	1	1	1	0
418214		1		1 Riverside Drive Trail Connection	40.36729294	-105.5305807	0	5	5	5	5
418213		1		1 Fish Creek Trail Connection	40.3281983	-105.5234355	0	0	0	0	1
418212		1		1 Spur 66 Trail Connection	40.35743408	-105.558975	0	2	2	2	3
418211		1		1 Fish Creek Connector Trail	40.37133152	-105.4930803	0	0	0	0	1
418210		1		1 Lake Estes Interpretive Trail Extension	40.37539719	-105.4817871	0	0	0	0	0
418209	1			1 Marys Lake Trail	40.34377955	-105.5344463	0	1	1	1	1
418208	1			1 Country Club Drive Trail	40.35542586	-105.5015448	0	0	0	0	0
418207	1			1 Peak View Drive Trail	40.34943463	-105.5202267	0	0	0	0	2
418206	1			1 Fall River/Sierra Sage Crossing Improvements	40.38420853	-105.5468553	0	0	0	0	0
418205	1			1 Wonderview/Steamer Crossing Improvements	40.38072648	-105.5185417	0	0	0	0	0
418204	1			1 Elkhorn/Rock Ridge Crossing Improvements	40.3763065	-105.5286026	0	0	0	0	0
				Wonderview Ave Pedestrian Facility							
418203	1			1 Improvements	40.38099102	-105.5333269	0	0	0	0	1
418202	1			1 Virginia Drive Sidewalks	40.37870026	-105.5234866	0	0	0	0	1
418201		1		1 Multi Use Trail	40.40239925	-105.4929019	0	1	1	1	1
418200	1			1 Big Horn Drive Sidewalks	40.37847607	-105.5262694	0	1	1	1	2
418199	1			1 Elkhorn/Filbey Ct Crossing Improvements	40.37698607	-105.5315622	0	0	0	0	0
				US 36/4th Street Crossing							
418198	1			1 Improvements or Underpass	40.37525743	-105.504544	0	2	2	2	1
418197	1			1 Manford Drive/Fish Creek Trail Connector	40.37050427	-105.4948822	0	1	1	1	1
418196	1			1 US 36/Fish Creek Road Crossing Improvements	40.37359828	-105.4918863	1	0	1	-1	0
418195	1			1 Woodstock Drive Sidewalks	40.37046831	-105.5036757	0	2	2	2	3
418194	1			1 Scott Avenue Sidewalks	40.34869616	-105.5066318	0	0	0	0	1
418193	1			1 Moraine/Marys Lake Crosswalks	40.36435734	-105.5441431	0	0	0	0	0
418192	1			1 Moraine Ave Active Transportation Facilities	40.36856197	-105.5337668	0	2	2	2	3
				Manford Drive Active Transportation							
418191	1			1 Facilities	40.3719987	-105.5042379	0	1	1	1	2
346494		1		1 Little Valley Road Trail Connection	40.33257618	-105.4975467	0	1	1	1	1

Kimley-Horn Social Pinpoint

Report Type: Form Results Summary

Date Range: 31-05-2024 - 27-06-2024

Exported: 18-07-2024 15:37:52

Open

Transit Recommendation Survey
Estes Park Transportation Recommendations

8
Contributors

8
Contributions

Contribution Summary

1. Which option do you think would better serve this part of Estes Park: bidirectional fixed-route service or microtransit service?

Long Text | Skipped: 3 | Answered: 5 (62.5%)

Sentiment

No sentiment data

Tags

No tag data

Featured Contributions

No featured contributions

2. Do you like the potential changes to the Red and Yellow Route? Tell us why.

Long Text | Skipped: 3 | Answered: 5 (62.5%)

Sentiment

No sentiment data

Tags

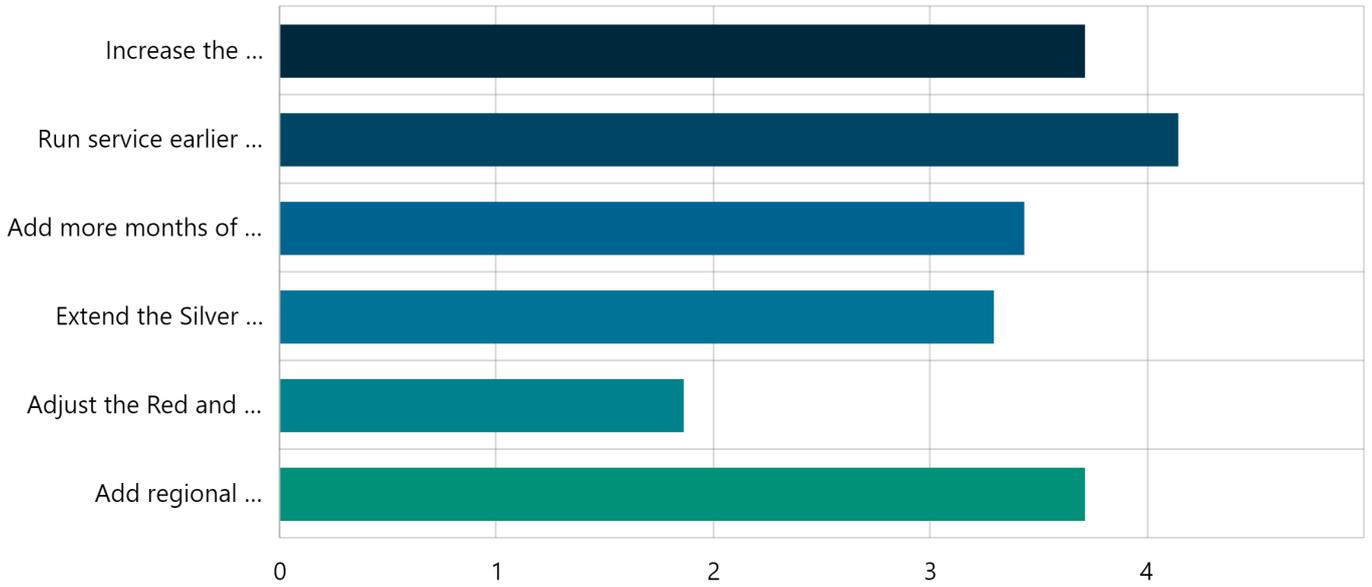
No tag data

Featured Contributions

No featured contributions

3. What transit improvements are most important to you? (Please rank the potential improvements from most important to least important to you)

Ranking | Skipped: 1 | Answered: 7 (87.5%)



	1	2	3	4	5	6	Count	Score	Avg Rank
Increase the frequency of a route(s)	0% 0	28.57% 2	42.86% 3	14.29% 1	0% 0	14.29% 1	7	3.71	3.29
Run service earlier and later in the day	14.29% 1	28.57% 2	28.57% 2	14.29% 1	14.29% 1	0% 0	7	4.14	2.86
Add more months of service	28.57% 2	0% 0	28.57% 2	0% 0	14.29% 1	28.57% 2	7	3.43	3.57
Extend the Silver Route or add microtransit to South Estes Park	16.67% 1	33.33% 2	0% 0	16.67% 1	33.33% 2	0% 0	6	3.29	3.17
Adjust the Red and Gold Route alignments	16.67% 1	0% 0	0% 0	0% 0	33.33% 2	50.00% 3	6	1.86	4.83

Add regional service to Longmont and Loveland	33.33%	16.67%	0%	50.00%	0%	0%	6	3.71	2.67
	2	1	0	3	0	0			

Score - Sum of the weight of each ranked position, multiplied by the response count for the position choice, divided by the total contributions. Weights are inverse to ranked positions.

Avg Rank - Sum of the ranked position of the choice, multiplied by the response count for the position choice, divided by the total 'Count' of the choice.

4. Are there other transit improvements that you would like the planning team to consider?

Long Text | Skipped: 8 | Answered: 0 (0%)

Sentiment

No sentiment data

Tags

No tag data

Featured Contributions

No featured contributions