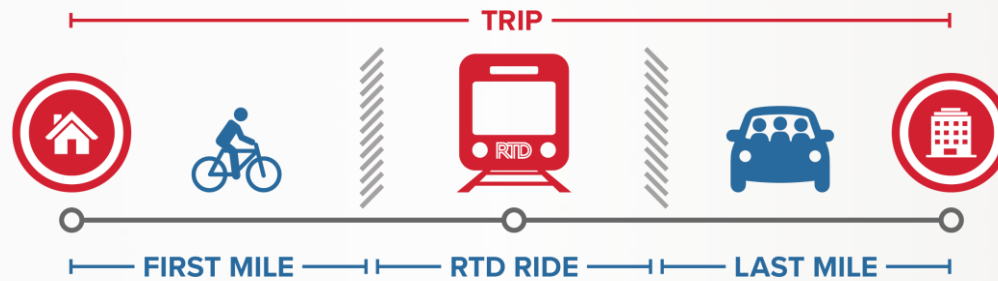


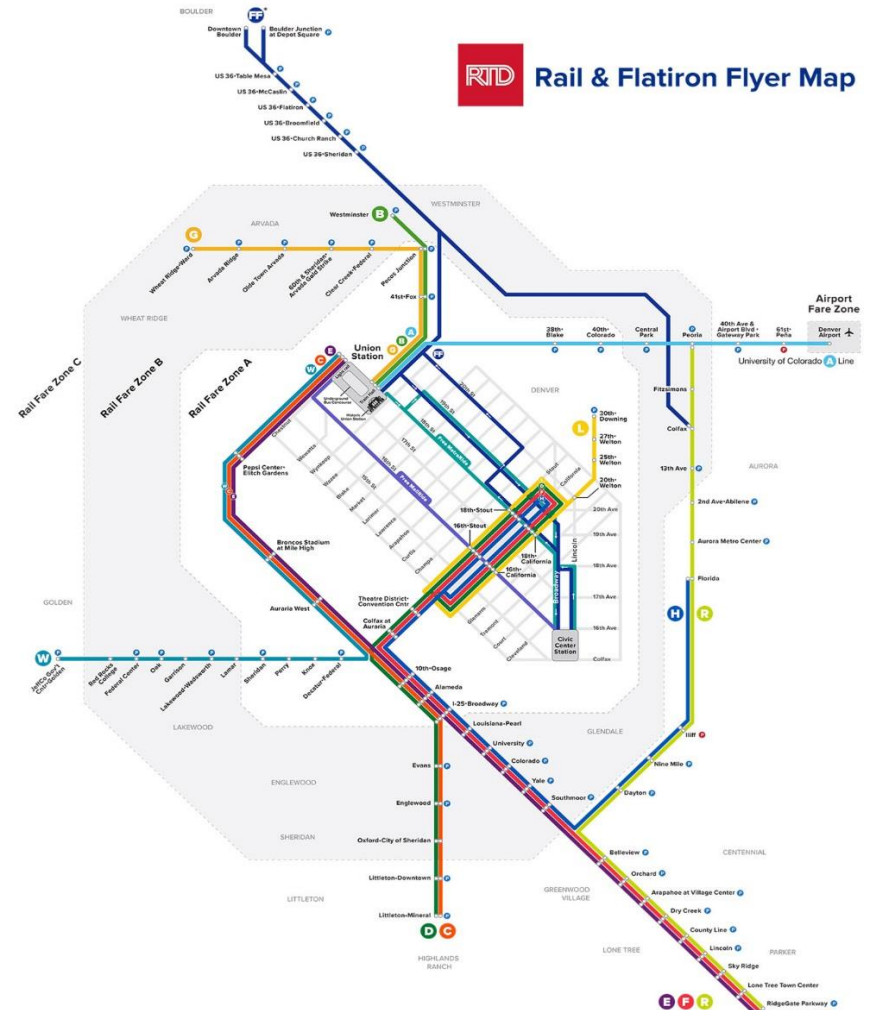
First & Last Mile Strategic Plan



Why was the Plan Completed?

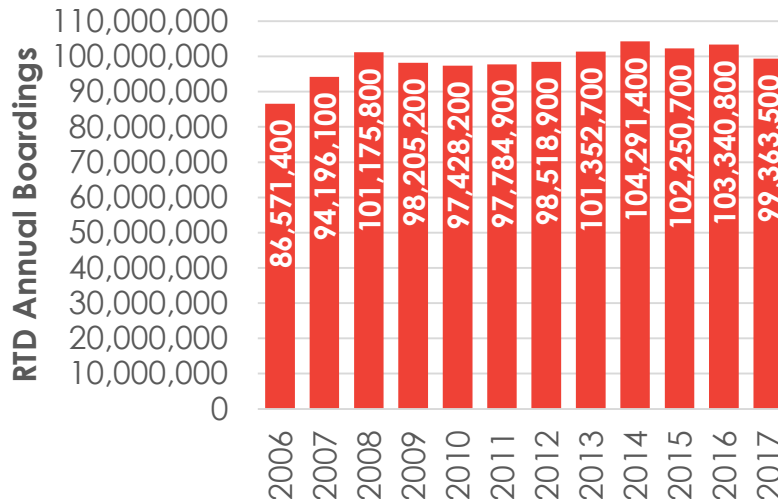


*...to make RTD
more accessible to
more people.*

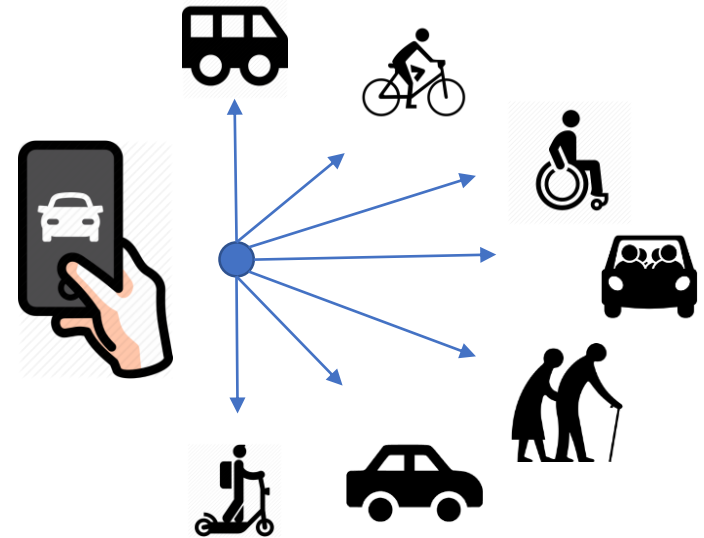




Define Partnerships & Clear Roles for Implementation



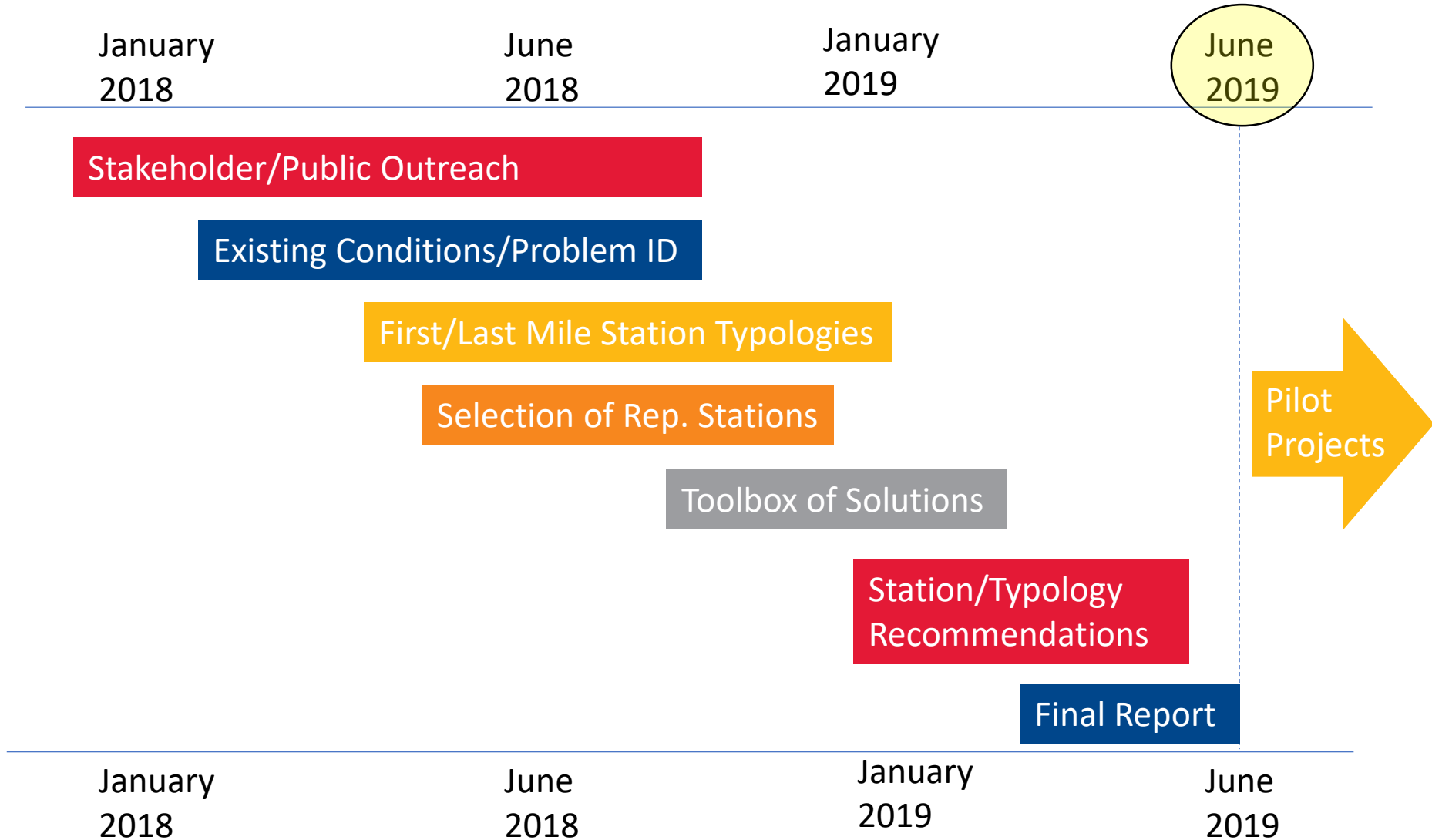
Improve Transit Accessibility and Ridership



Prepare for Rapid Changes in Technology



Project Schedule



What does the Plan entail?

PLAN OUTPUTS

TYPES



Based on land use, typologies define different transit contexts and influence recommendations

+

OVERLAYS



Overlays represent additional contexts that may apply to station areas and influence recommendations

+

RECOMMENDATIONS TOOLKIT



A toolkit of recommendations organized by theme

+

REPRESENTATIVE STATIONS



Existing conditions analysis and recommendations for 15 representative stations

FLM Typologies

URBAN CORE

URBAN

**SUBURBAN-
MIXED**

**SUBURBAN-
RESIDENTIAL**

RURAL


	URBAN CORE	URBAN	SUBURBAN- MIXED	SUBURBAN- RESIDENTIAL	RURAL
Employment Density	Very High	High	High	Low	Very Low
Residential Density	Medium to Very High	High	Medium	Low	Very Low
Transit Frequency	Very High	High	Medium	Low	Very Low
# of Transit Locations	124	610	2,382	1,917	157
% of Transit Locations	2%	12%	46%	37%	3%

Overlay



Historically
Vulnerable
Populations

Locations with populations that may include low-income, non-native English speakers and low car ownership.



High
Accessibility
Needs

Locations with populations that may require additional support in accessing transit, e.g. near a retirement home or hospital.



High Shift/
Visitor
Variability

Locations with people commuting outside the usual 9-5.



FLM Overlays



High Visitor
Trips

Locations with very high visitor numbers at specific times of day, e.g. Pepsi Center, Mile High Stadium etc.



High
Propensity for
Change

Locations that have a high propensity to change, based on DRCOGs land use model.



Parking
Utilization

Locations with very high (over 90%) parking utilization.



Key Plan Strategies & Tools



Improvements & Reuse of Existing Infrastructure



New Infrastructure



FLM General Guidance

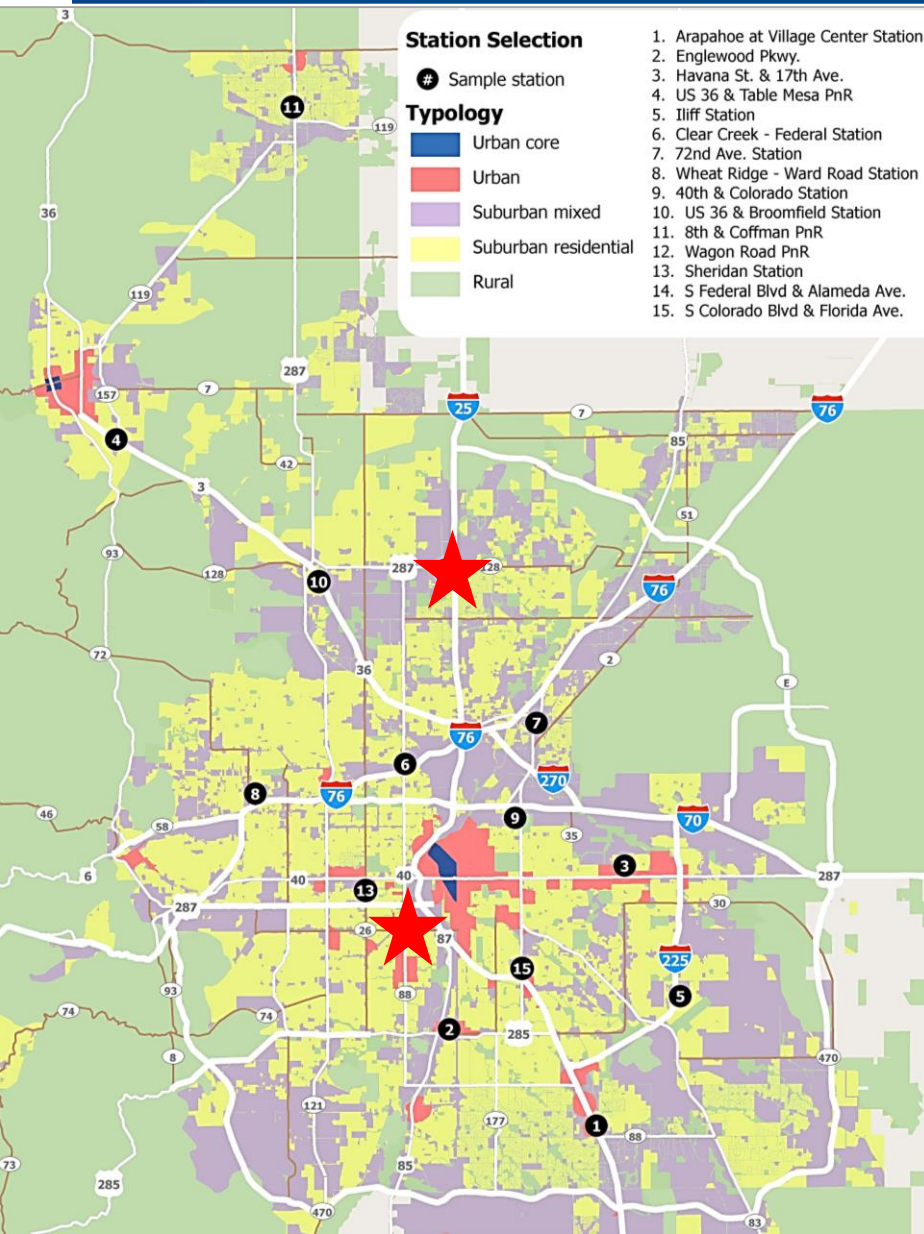


Transportation Demand Management



Transportation Services

FLM Representative Stations



Urban Locations

Arapahoe at Village Center Station

Englewood Station

Havana and 17th St

S Federal Blvd & Alameda

Suburban Mixed Locations

40th and Colorado Station

US 36 & Broomfield Station

8th and Coffman PnR

Wagon Road PnR

Sheridan Station

S. Colorado Blvd & Florida

Suburban Residential Locations

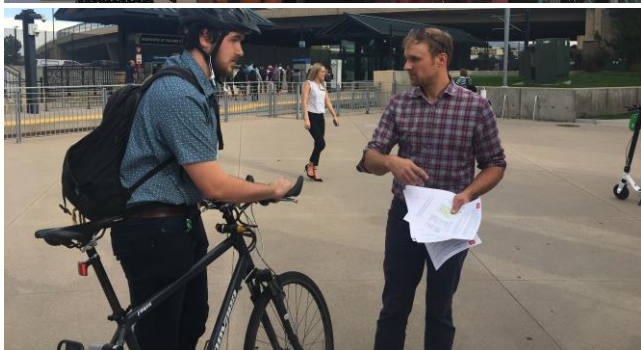
US 36 & Table Mesa Station

Iliff Station

Clear Creek – Federal Station

72nd Ave Station

Wheat Ridge – Ward Road Station



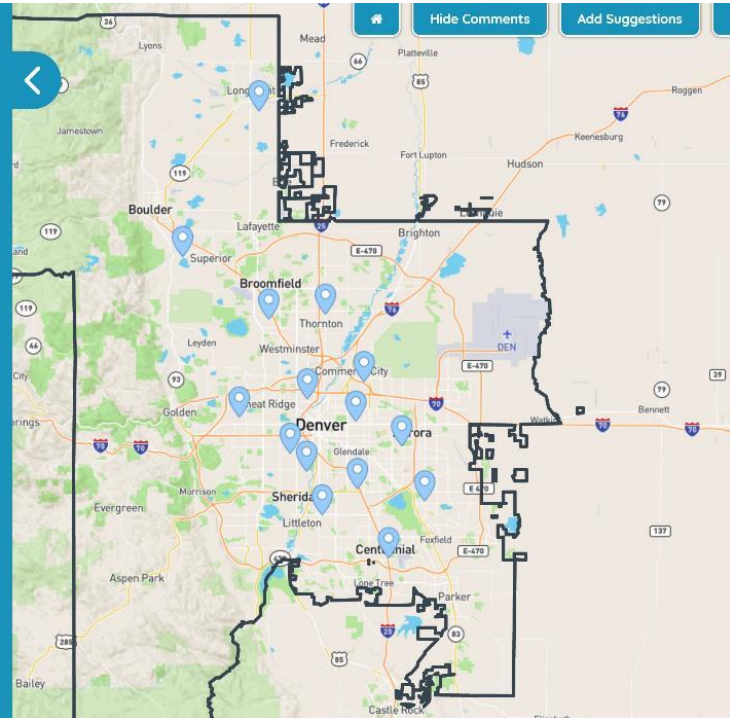
Welcome to the Online Input Map for the RTD First and Last Mile Project. RTD is looking to improve walking, bicycling, transit, and other means to get you to and from our transit stops.

GET STARTED: Click on a marker on the map representing a transit stop you use. The map will then zoom into this transit stop and give you the opportunity to share your mobility experiences.

If you don't use any of these 15 transit stops, you can view and interact with input from other users or click on the "RTD Survey" button below to take a brief survey on your mobility experiences using RTD in other locations in the Denver metro area.

About First and Last Mile Study

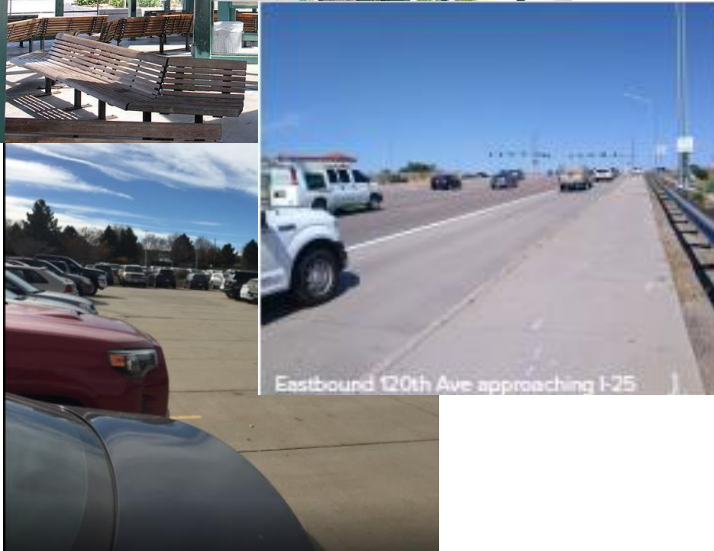
RTD Survey



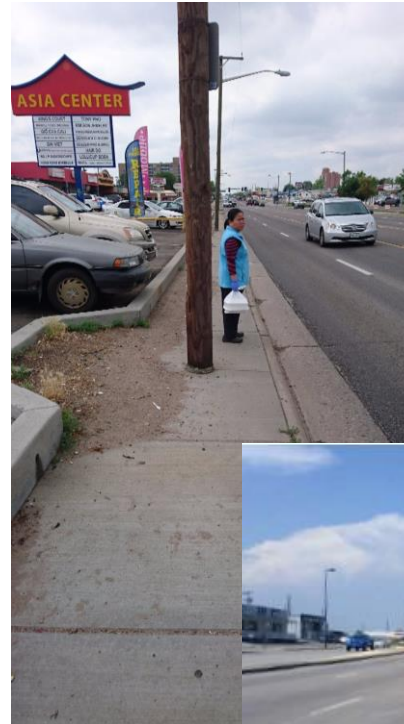
Representative Station Example

1. Problem Statement

Wagon Road



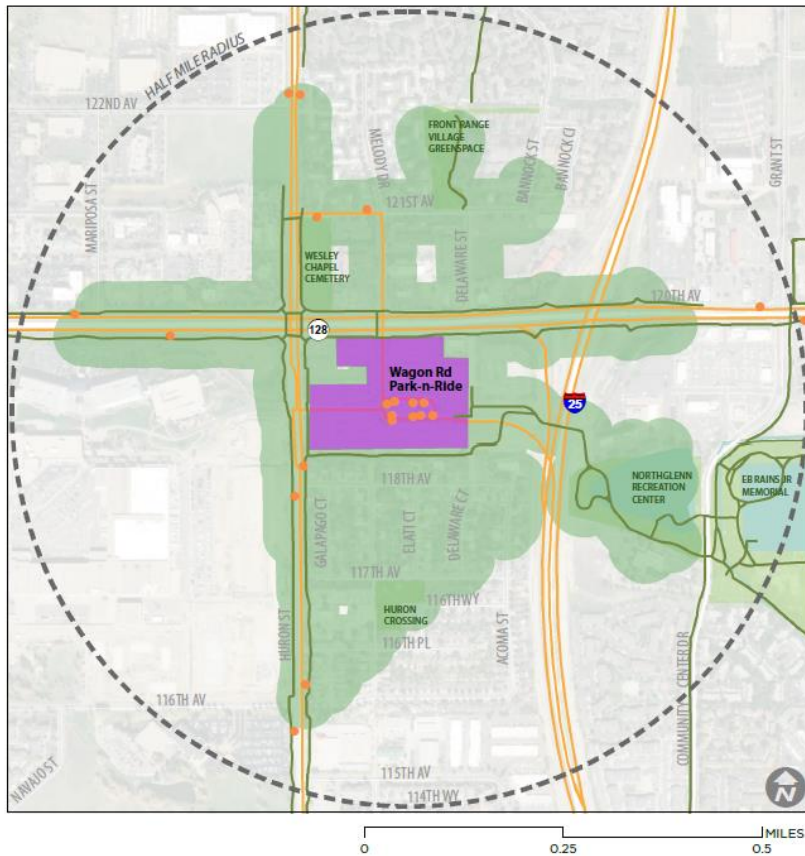
Federal/Alameda



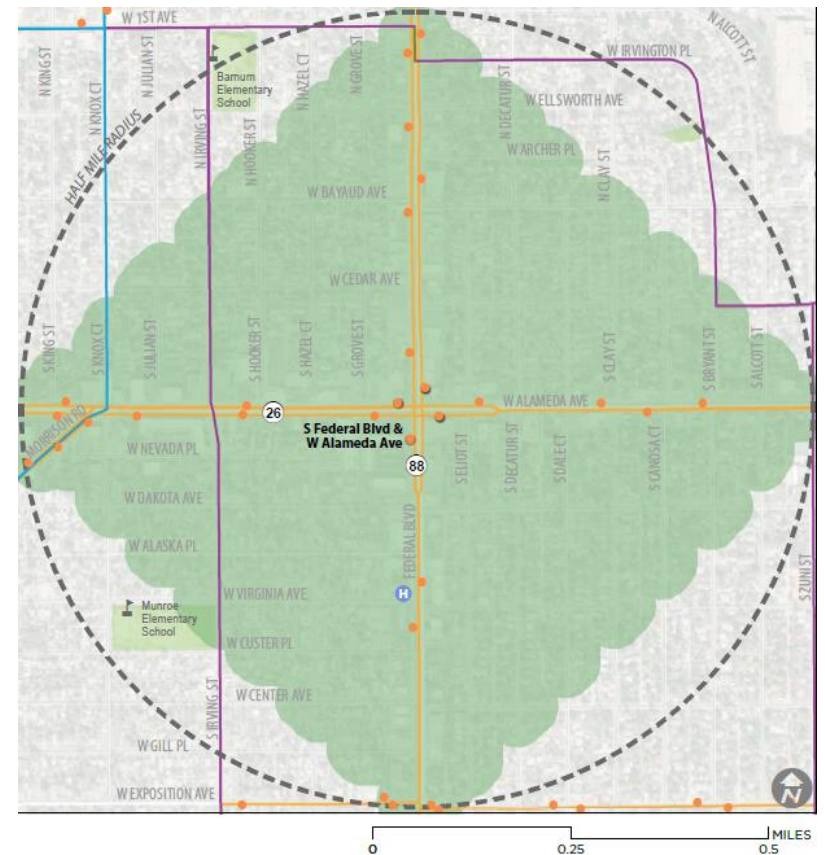
Representative Station Example

2. Station assessment/analysis

Wagon Road



Federal/Alameda



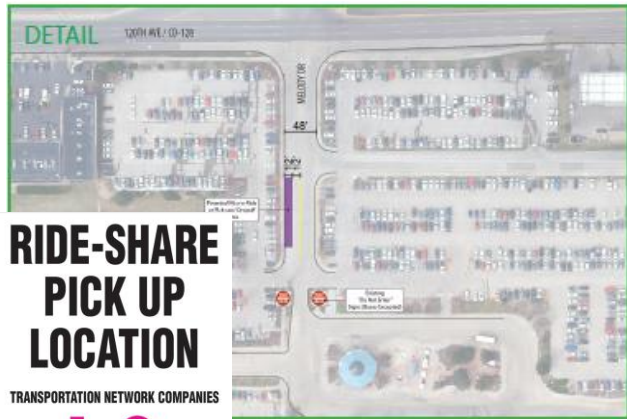


Representative Station Example



3. Recommendations

Wagon Road



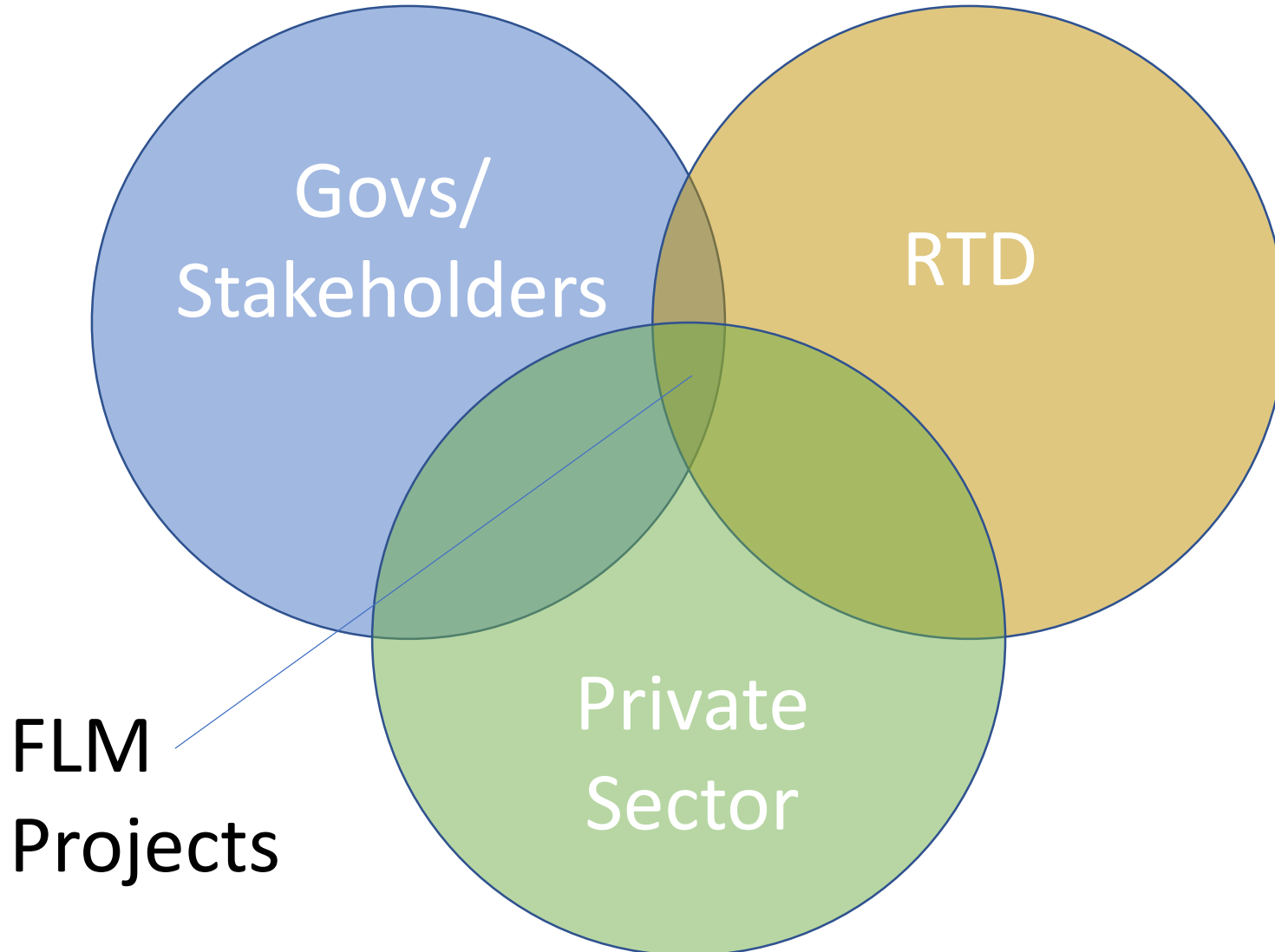
UBER

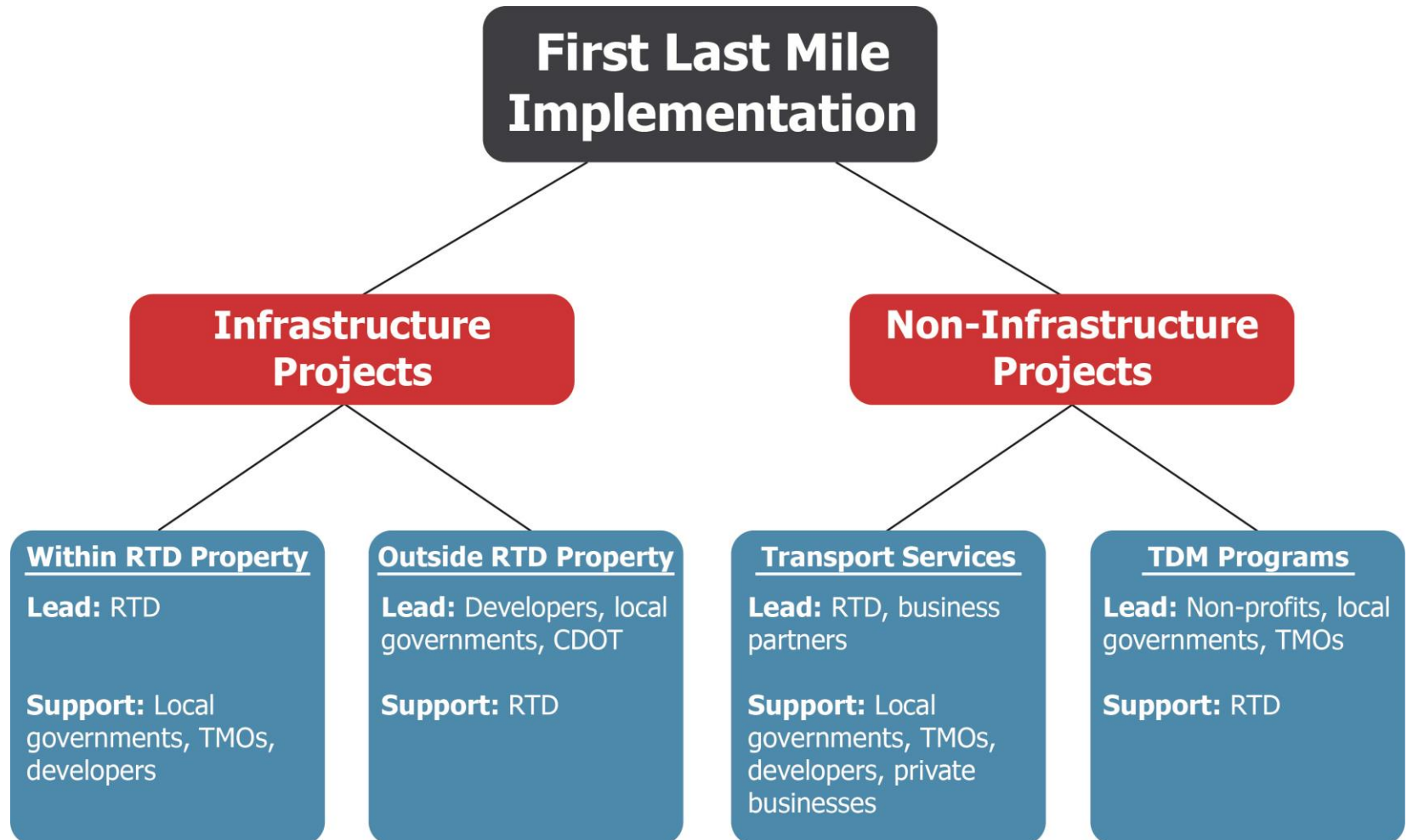
07:27 AM			
Route	Destination	Mode	Time
0	Hawthorne Road	B20	846a
0	1-10 & Broadway	B20	856a
20	Amesbury Medical Campus	B19	743a
20	Amesbury Medical Campus	B19	813a
20	Amesbury Medical Campus	B19	843a
120X	Hawthorne Road	B10	730a
120X	Hawthorne Road	B10	745a
120X	Hawthorne Road	B10	800a



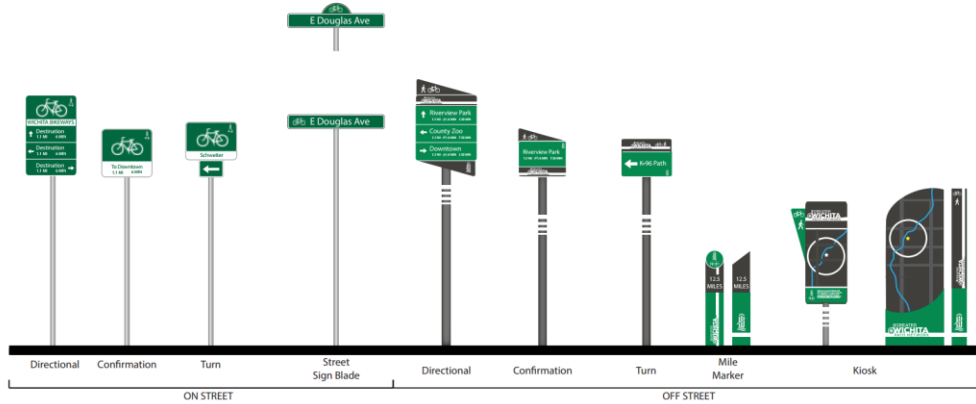
Federal/Alameda







Pilot Projects



Wayfinding Signage



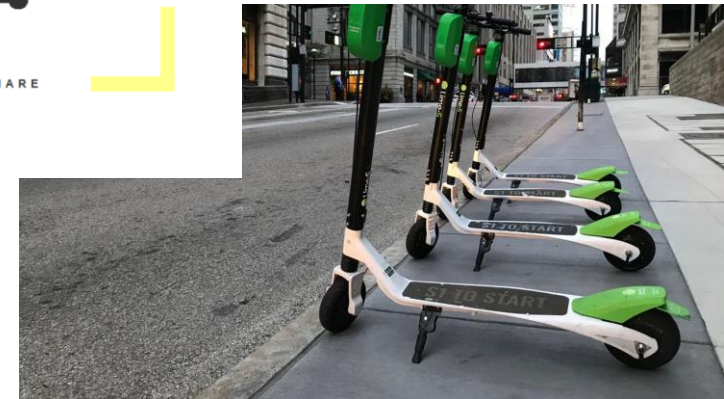
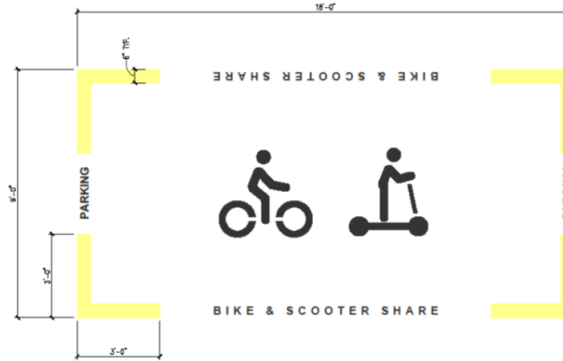
Mobility Hubs



Micro-transit



Expanding Partnerships



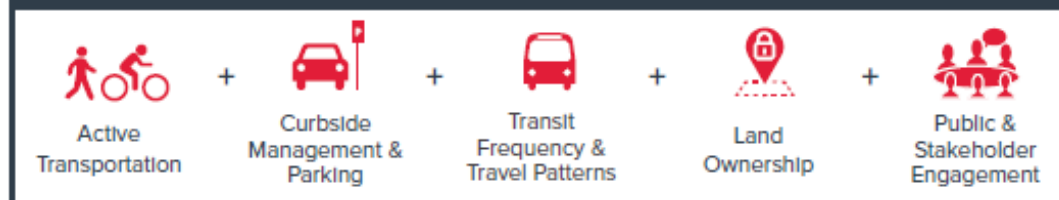
1. IDENTIFY A TYPOLOGY AND ANY OVERLAYS

TYPOLOGIES	 Urban Core	OVERLAYS	 High Shift/Visitor Variability
	 Urban		 High Propensity for Change
	 Suburban-Mixed		 Historically Vulnerable Population
	 Suburban-Residential		 High Parking Utilization
	 Rural		 High Accessibility Needs
			 High Visitor Population

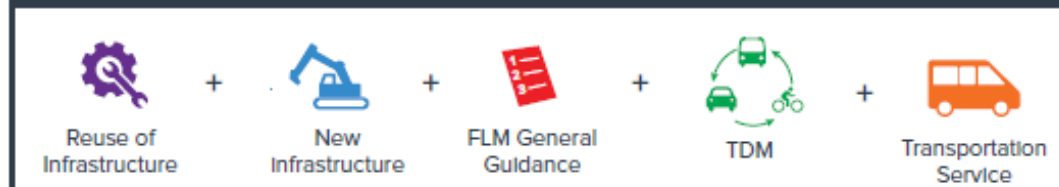
2. CHOOSE A REPRESENTATIVE STATION THAT IS SIMILAR TO THE STATION OF INTEREST

- | | | |
|---|---|--|
| <input type="checkbox"/> Arapahoe at Village Center Station | <input type="checkbox"/> 72nd Ave Station | <input type="checkbox"/> Sheridan Station |
| <input type="checkbox"/> US 36 & Table Mesa Station | <input type="checkbox"/> S Colorado Blvd & Florida | <input type="checkbox"/> Englewood Station |
| <input type="checkbox"/> Wheat Ridge - Ward Rd Station | <input type="checkbox"/> 40th & Colorado Station | <input type="checkbox"/> Havana St & 17th St |
| <input type="checkbox"/> S Federal Blvd & Alameda Ave | <input type="checkbox"/> 8th and Coffman PnR | <input type="checkbox"/> Wagon Rd PnR |
| <input type="checkbox"/> Clear Creek - Federal Station | <input type="checkbox"/> US 36 & Broomfield Station | <input type="checkbox"/> Iliff Station |

3. CONDUCT ANALYSIS FOR EACH FOCUS AREA*



4. APPLY TOOLKIT STRATEGIES



Planning and Local Agency Coordination





Questions/Comments

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Manager, Planning Coordination

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