

Welcome!

¡Bienvenido!

Share your
thoughts!

**Please see a member of staff if you
have any questions.**

**Por favor, consulte a un miembro del
personal si necesita asistencia de
interpretación en Español.**



Website:

transportationplan2050.tempe.gov

Email:

transportationplan@tempe.gov



Transportation Plan: Project Timeline

Phase One

Understanding | Spring - Summer 2025

Purpose: Project Kickoff + Share Existing Conditions Findings

Public Meeting: Aug 13, 2025

What we heard:

61% of survey participants primarily drive alone

1/3 of participants identified Enhancing bicycle travel and Improving Safety for All Users as a significant transportation need



Phase Two

Gaps & Needs | Fall 2025 - Winter 2026

Purpose: Identify key challenges + Recieve feedback on project prioritization

Public Meeting: Februray 25, 2026

Major Takeaways:

392 Fatal and Serious Injury crashes from July 2019 - June 2024

Mode Spilt, Traffic Safety, and Transit Connectivity were the top 3 topics identified for project recommendations to address



Phase Three

Recommendations | Winter - Spring 2026

Purpose: Review Receive feedback on Prospective Projects related to the plan

Public Meeting: August 12, 2026

Major Takeaways: [TBD]

You are here!



Adoption

Draft Plan | Fall - Winter 2026

Purpose: Receive and address public comments before Council adoption process

Public Meeting: TBD (Fall 2026)

Major Takeaways: [TBD]



What We Heard - Public Meeting 1

Key findings from Summer 2025 Survey

What Is Your Primary Transportation Mode?

65% Drive A Vehicle

17% Transit (Bus, Streetcar, Light Rail)

14% Bike

Which Transportation Needs Should Be Prioritized?

37% Enhancing Bicycle Travel

33% Improving Safety For All Users

22% Maintaining and Improving Roadways

22% Improving Transit

22% Improving Travel along Key Destinations

I Would Walk More If

67% More Shade

33% Pedestian|Vehicle Separation

31% Continous Sidewalks|Off-Street Paths

I Would Bike More If...

52% Low Stress Routes

52% Bike|Vehicle Separation

48% Shade

How Should Tempe Improve Its Existing Bike Network?

50% Separated On-Street Bike Lanes | 33% Shade and Lighting | 33% Traffic Calming Bike Infrastructure



Which Safety Treatments Would You Most Like Us To Explore?

42% Signalized Intersections for Active Transportation Crossings

40% Signal Timing

28% Green Arrow Left-Turns

Do You Use Transit?

62.7% Yes | 37.3 No

What Would Encourage Greater Transit Use?

40% More Destinations | 40% Service Speed | 32% Bus Stop Amenities

How Would You Prioritize Locations For Transportation Improvements?

49% Areas with Highest Traffic Volume

44% Equity Priority Communities

40% Areas with Most Population Growth

40% Areas with Low Transit Access

What Transportation Investments Should The City Focus On?

47% Walkability | 42% Bicycle Facilities | 34% Transit





What We Heard - Public Meeting 2

Key findings from Winter 2026 Survey

What Are Your Biggest Safety Issues?

59% Speeding|Aggressive Driving

50% Distracted|Non-Compliant Driving

30% Inadequate Bike Lane Design

What Delays Your Travel the Most?

68% Traffic Congestion

46% Poor Signal Timing

44% Construction

Which Outcomes Should the Plan Prioritize?

53% Improve Walking|Biking Conditions

40% Improve Transit Access And Reliability

38% Reduce Severe Crashes|Improve Safety

38% Maintain|Repair Existing Infrastructure

What Changes to Transit Service Would Most Improve Your Travel?

46% Bus Stop Improvements

44% New Geographic Areas Served By Orbit

32% Expanded Frequent Service Network

What Matters Most for Project Recommendations?

46% Transit Connectivity

42% Traffic Safety

41% Mode Split

39% Traffic Congestion

For Complete Survey Results: Follow QR Codes



**Public Meeting #1:
Summer Survey '25**

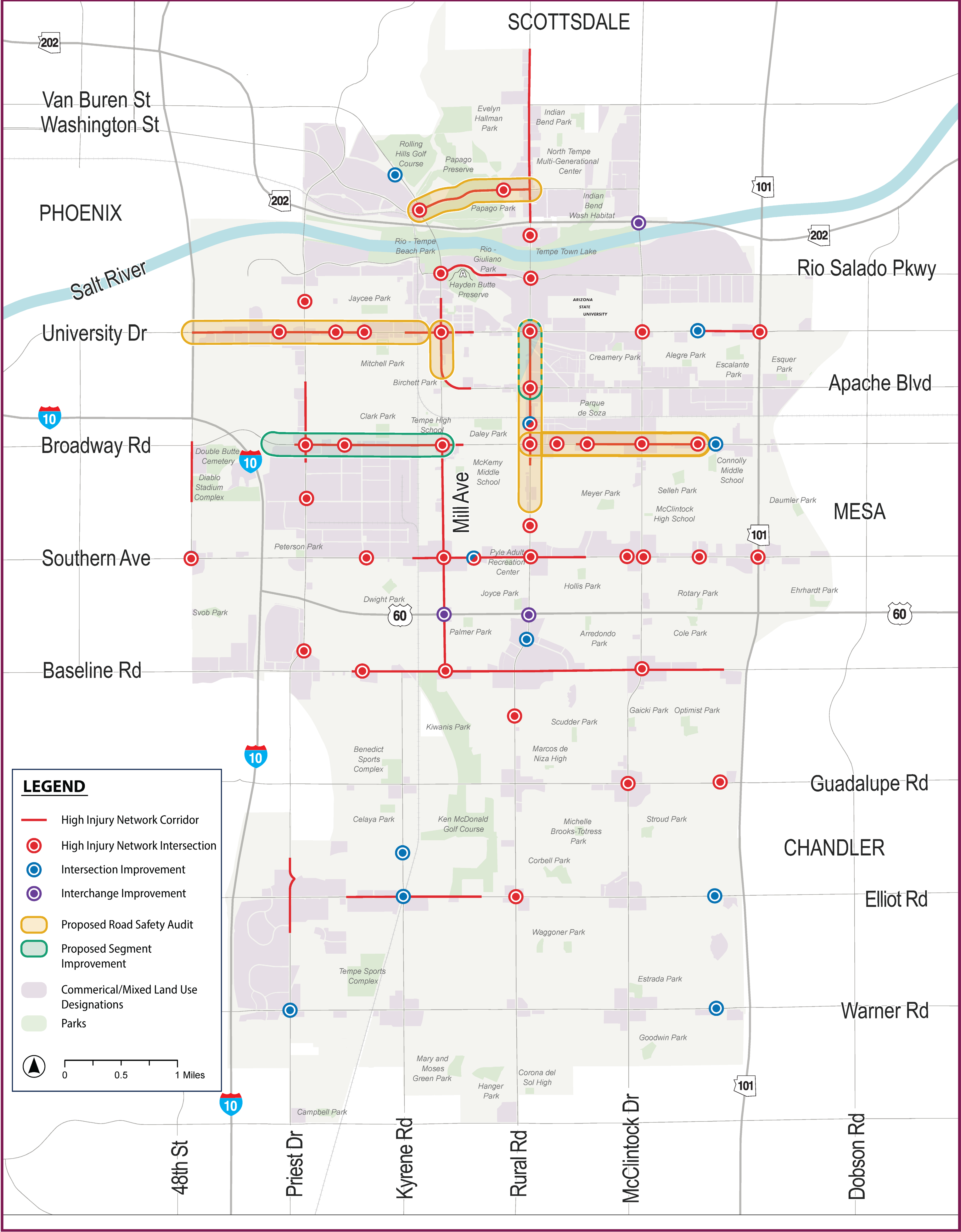


**Public Meeting #2:
Winter Survey '26**





Proposed Traffic Improvements

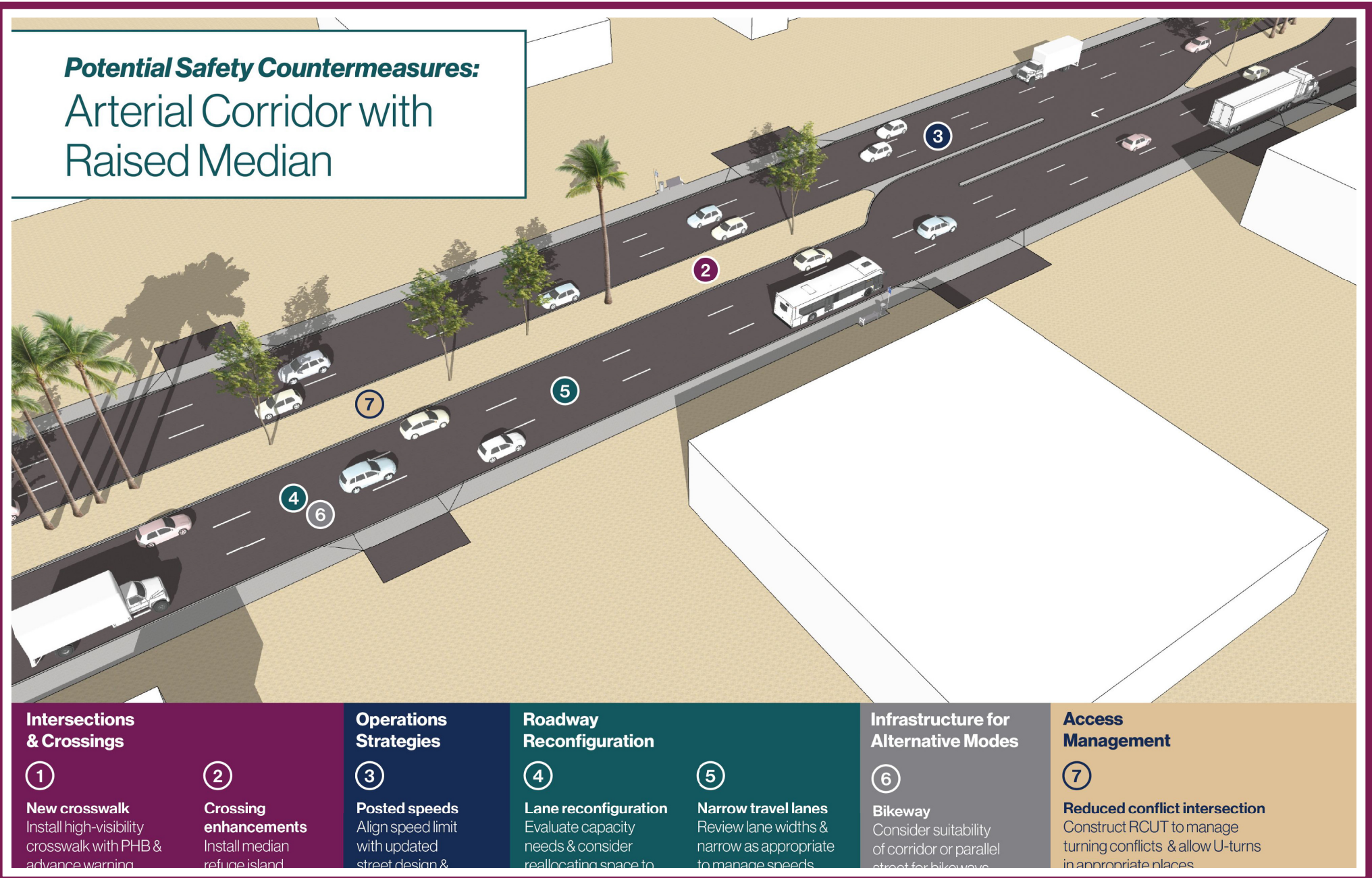
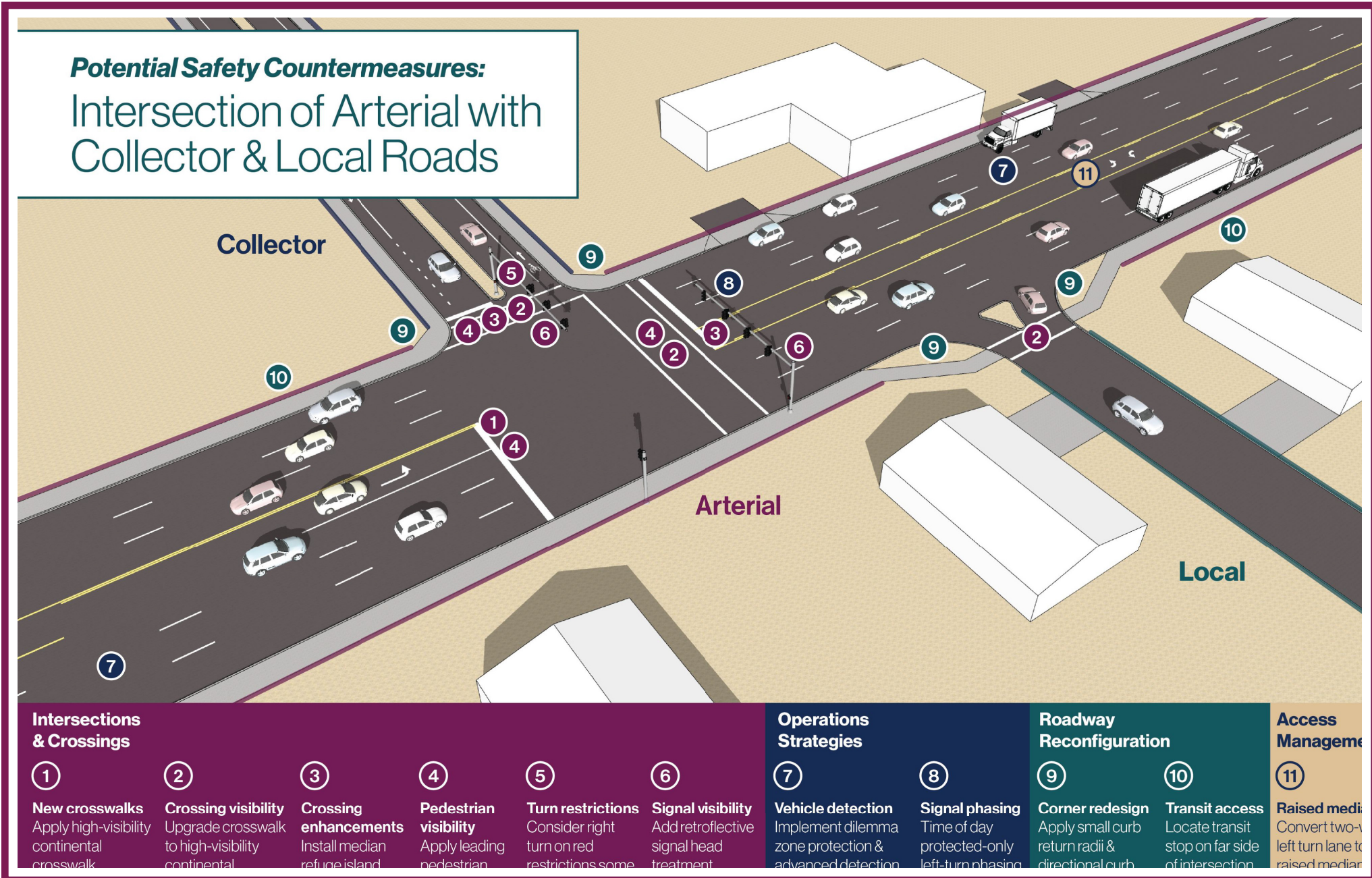
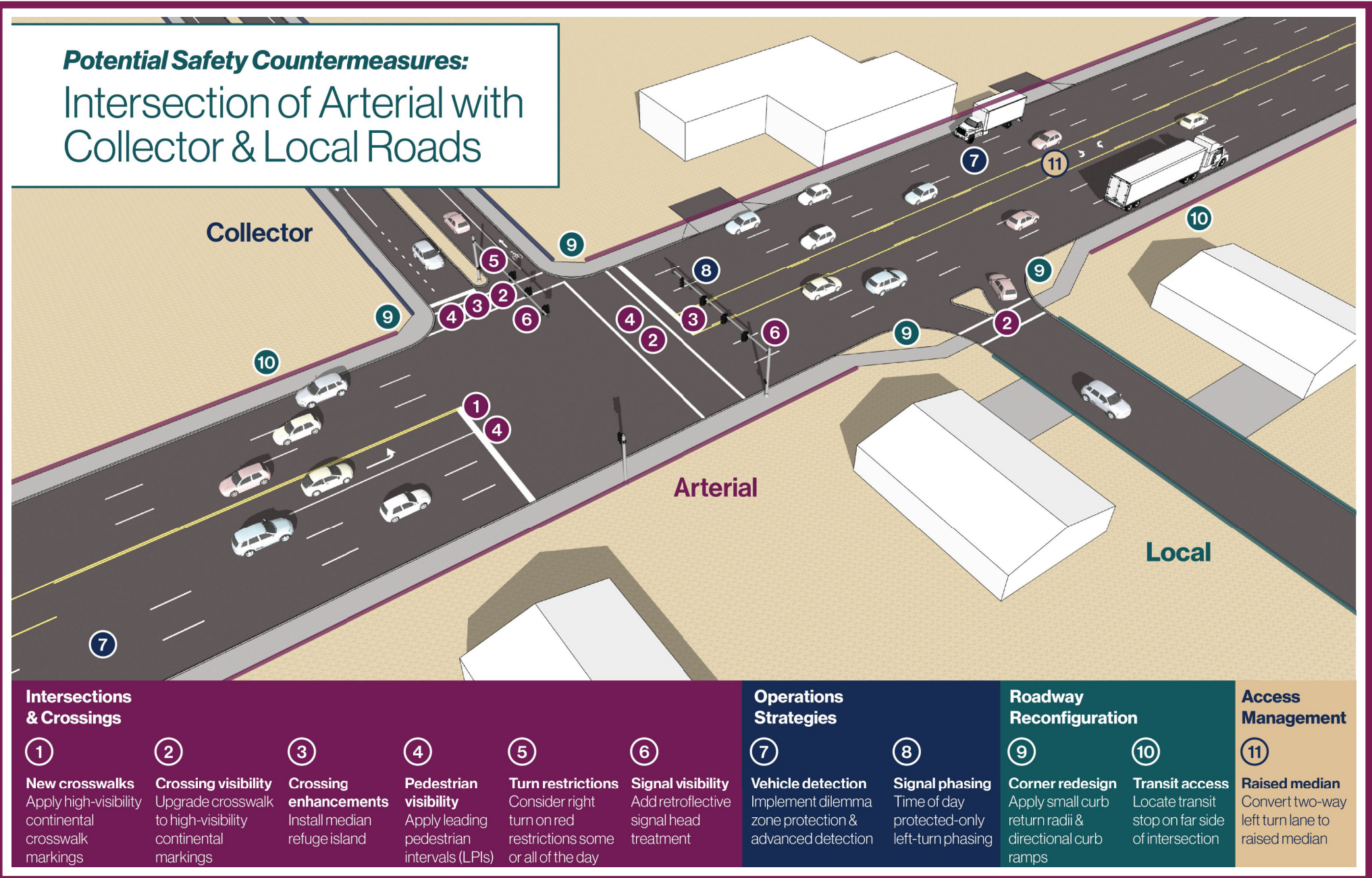
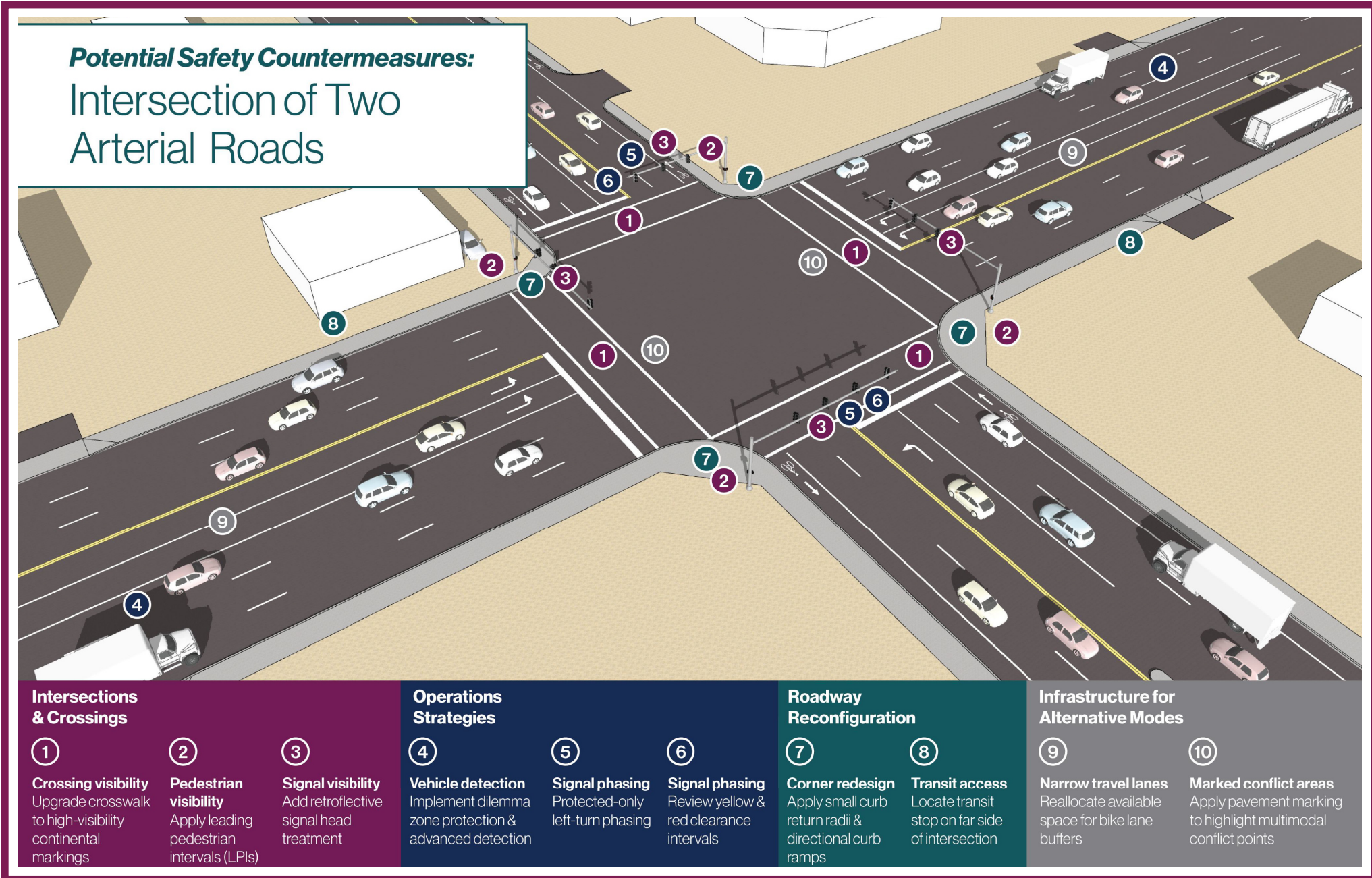




Safety Action Plan - Strategies

Systemic Analysis

These four graphics present two intersections and two corridor segments with design characteristics that are typical of conditions across the City’s roadway network. They demonstrate how safety countermeasures can be applied in typical locations across Tempe, including both HIN locations and in other parts of Tempe that may not have experienced severe crashes recently but share similar risk factors.



Toolkits - Safety Action Plan + Active Transportation

Categories for Toolkit Strategies

The Safety Action Plan and active transportation toolkits comprise of a set of context-sensitive treatments that aim to manage speed, address common crash patterns, improve safety, comfort, and connectivity along Tempe’s streets.

The Tempe Transportation Plan 2050 will include a variety of tools and strategies to improve mobility, accessibility, and safety throughout the City.

23 Strategies

Infrastructure for Alternative Modes

Creating safe places for people to walk, bike, and roll

10 Strategies

Roadway Reconfiguration

Changing lane configurations and street design elements

4 Strategies

Access Management

Managing driveways and turning movements

10 Strategies

Intersections and Crossings

Reducing crash risk and potential severity where conflicts are inevitable

9 Strategies

Operations Strategies

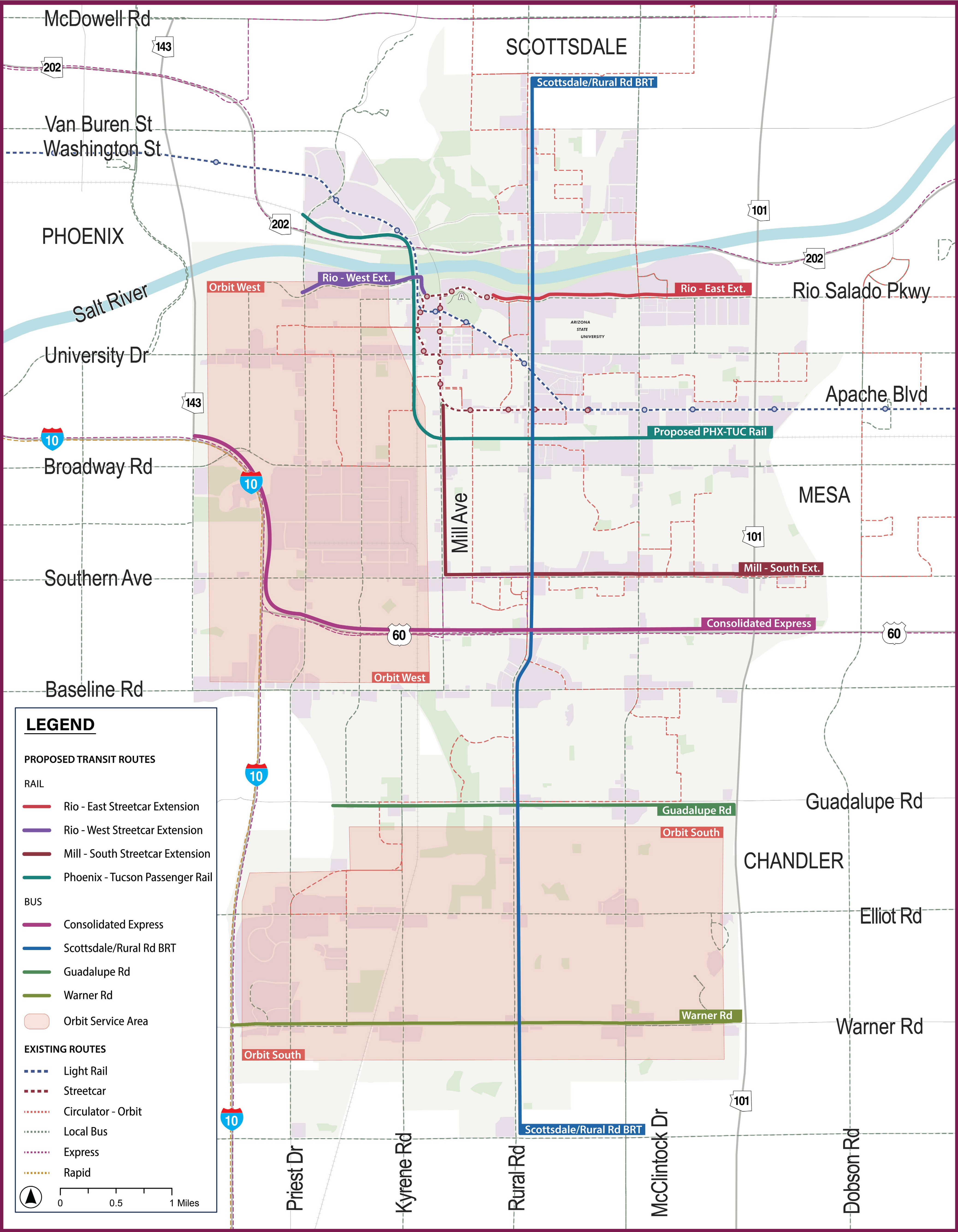
Adjusting signals and traffic flow

Website

Visit the Project Website for see all strategies

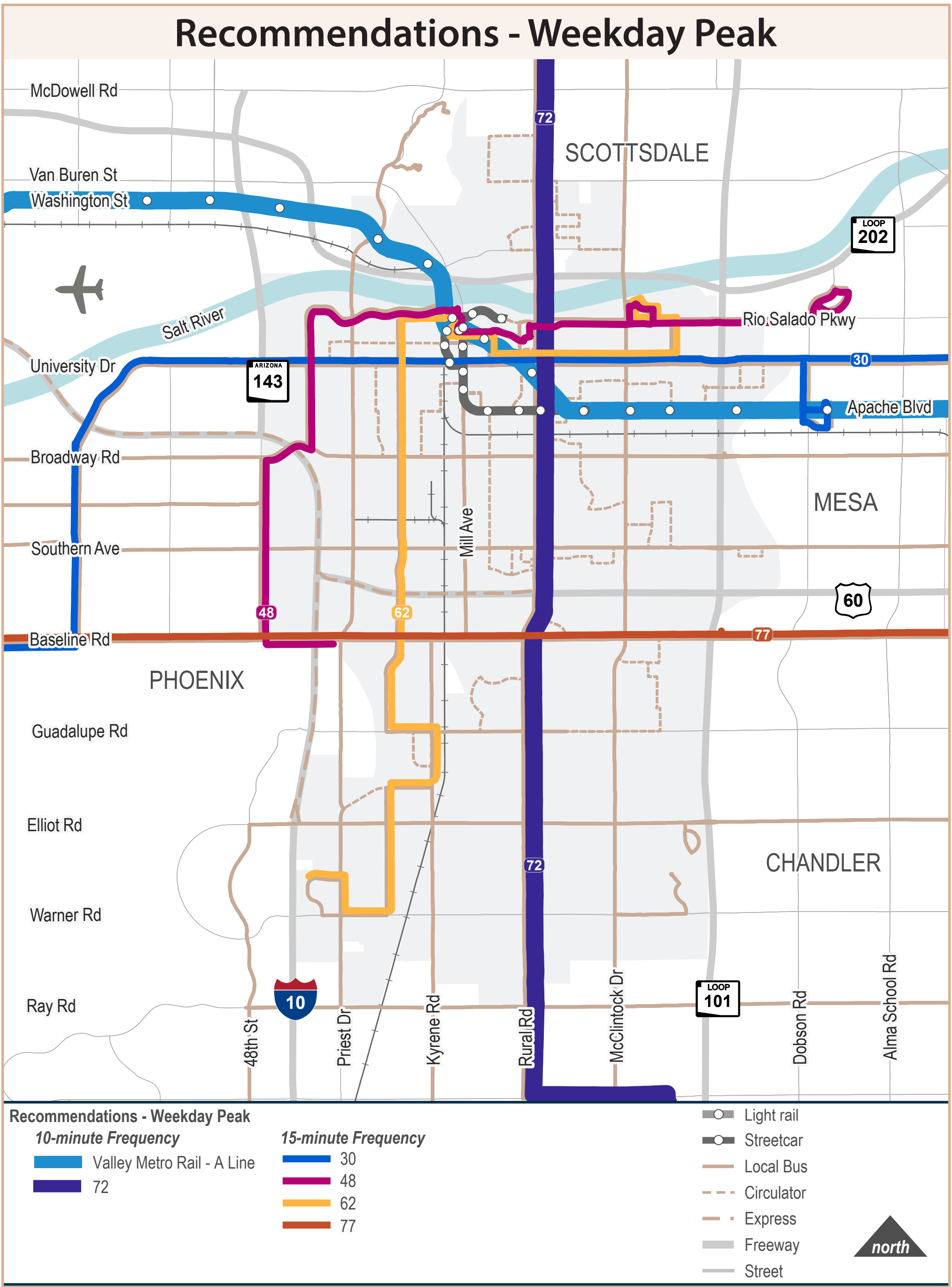
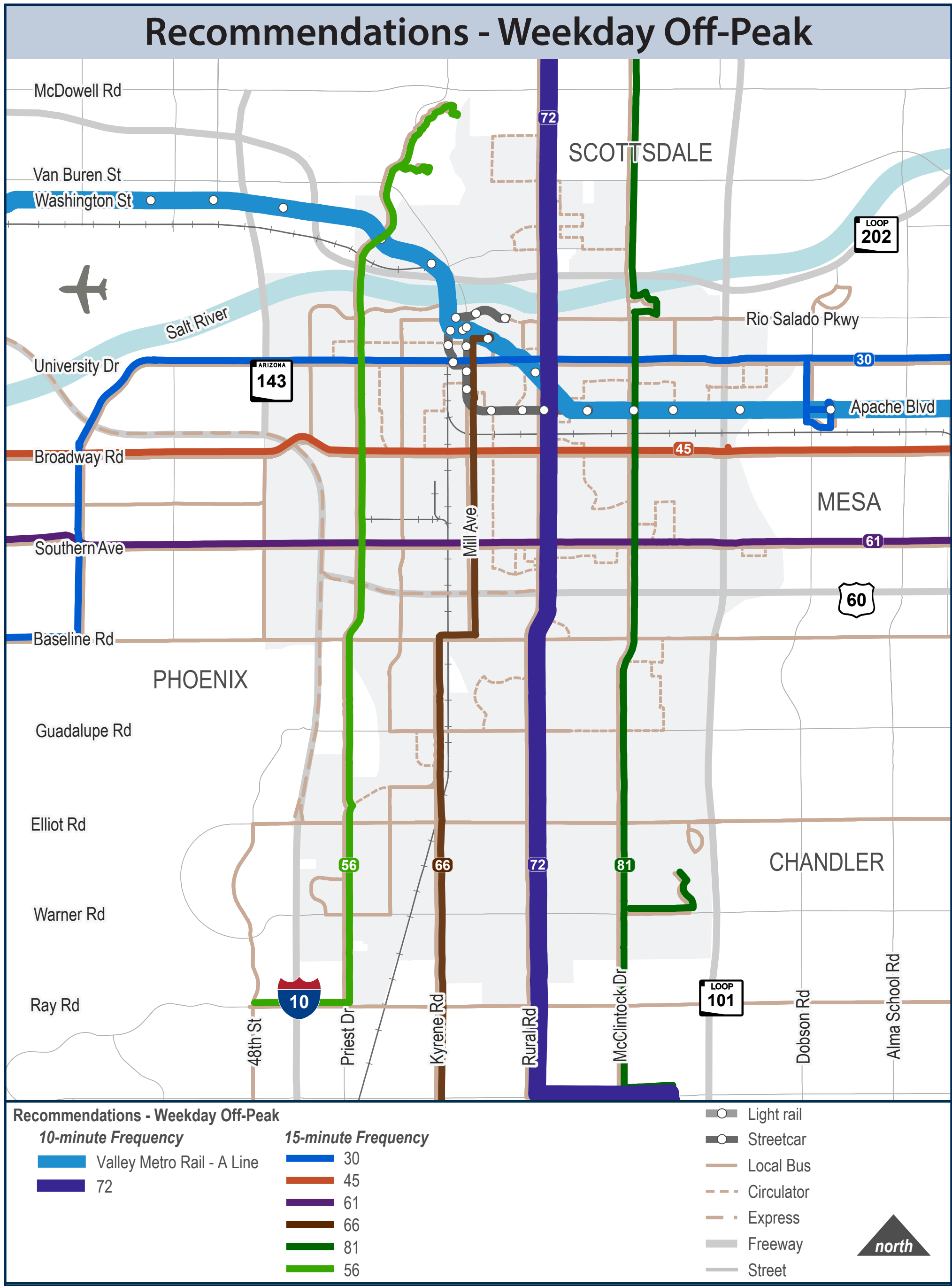
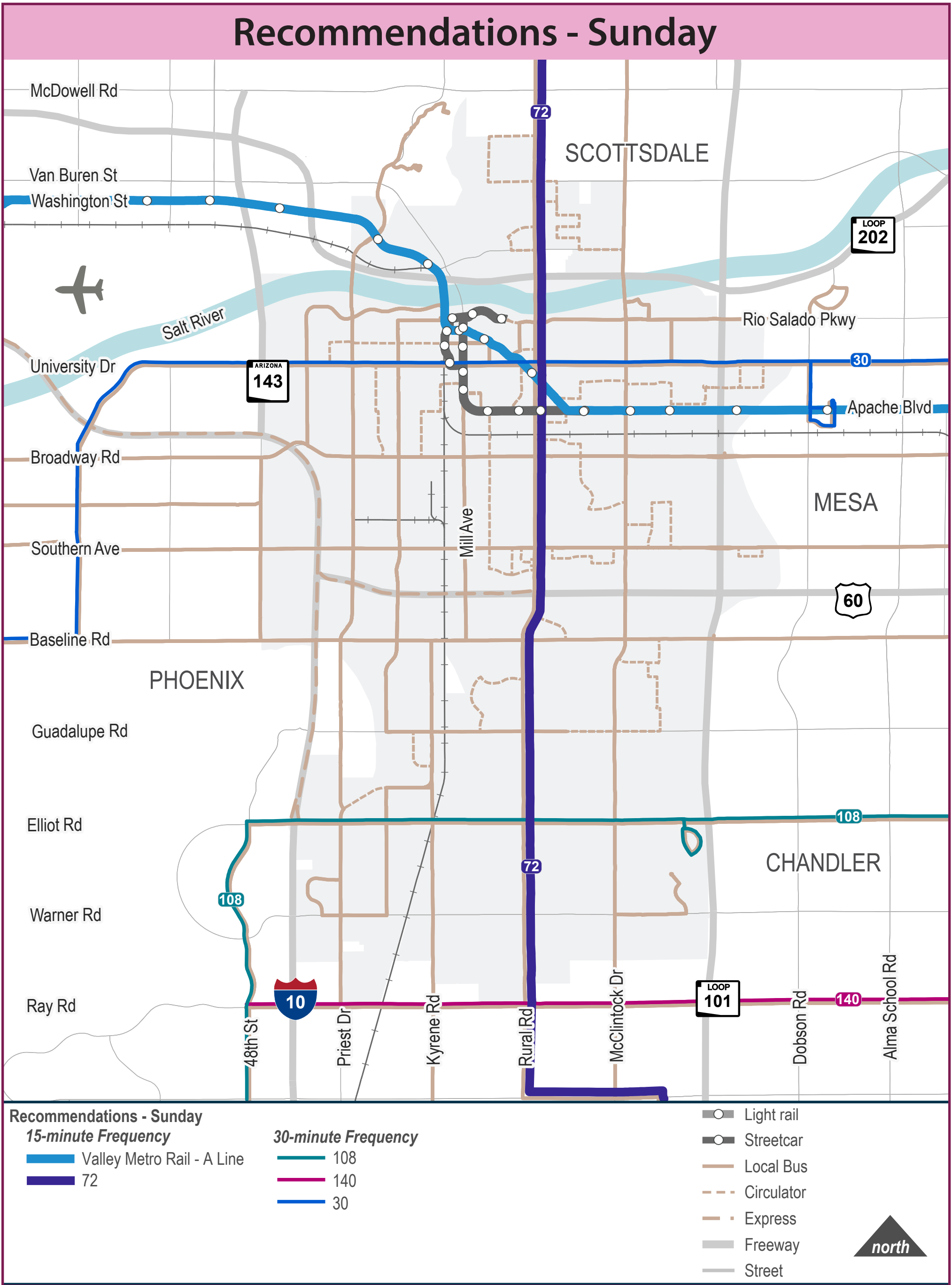
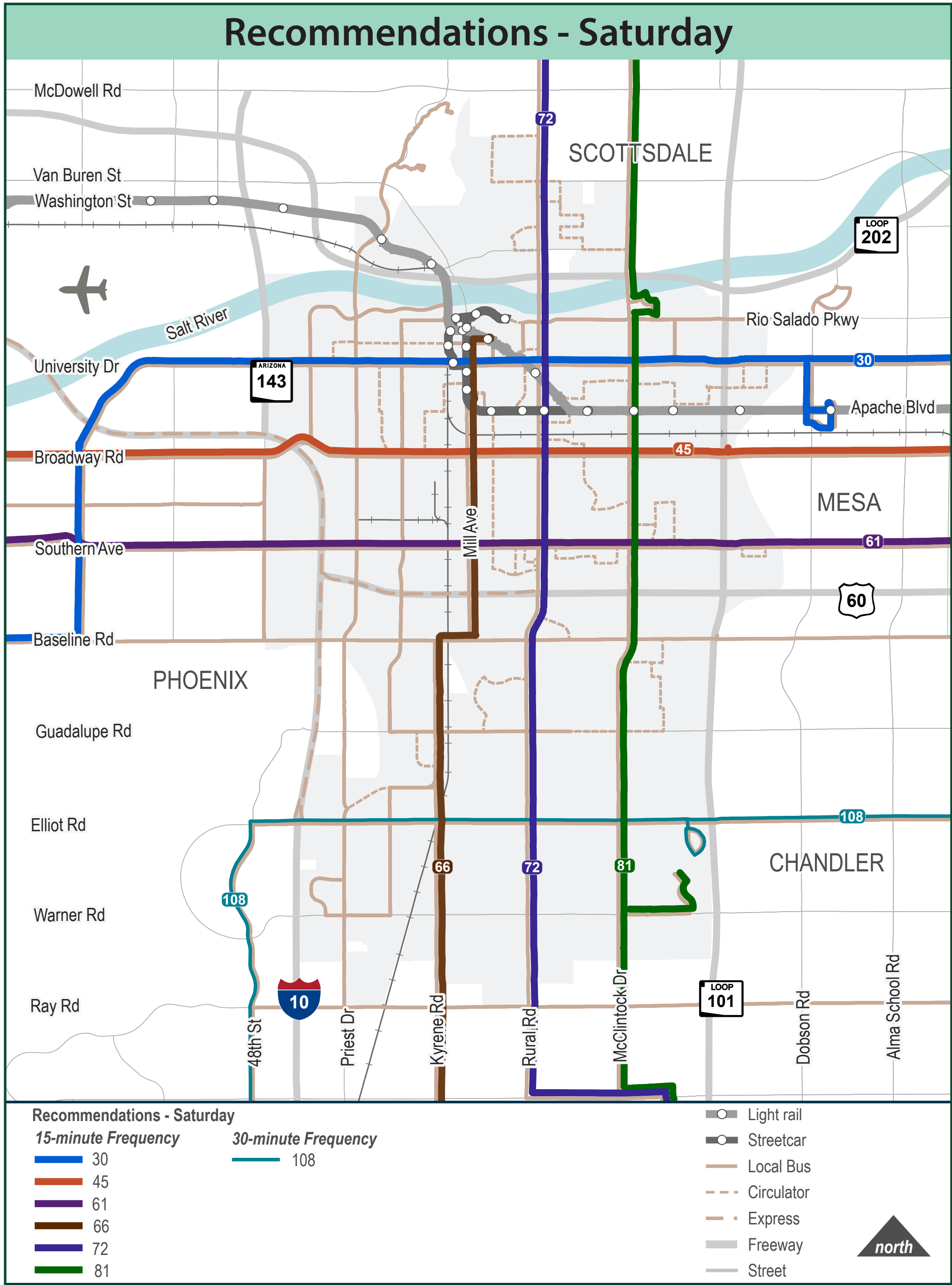


Expanding the Transit System



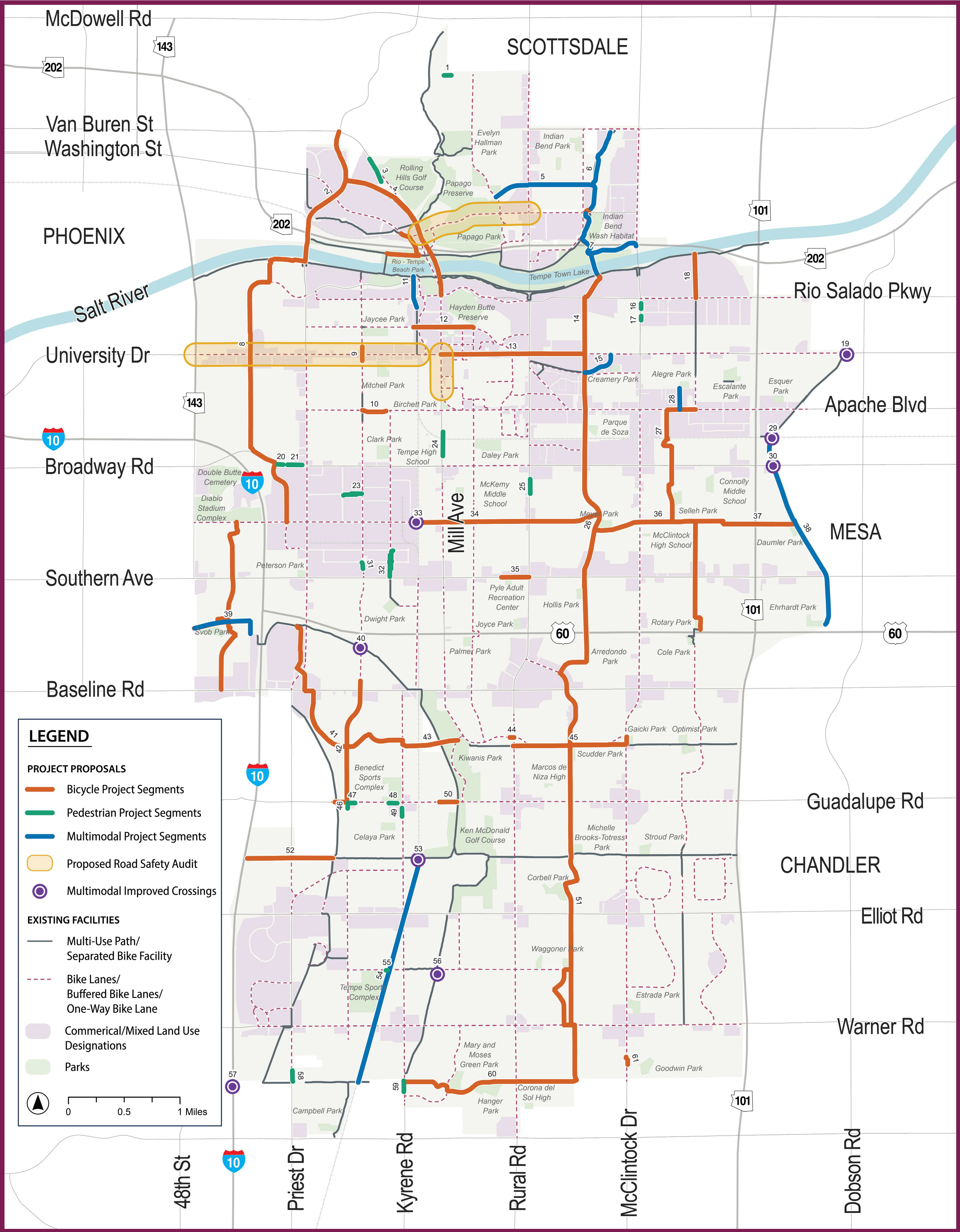


Proposed Transit Frequencies





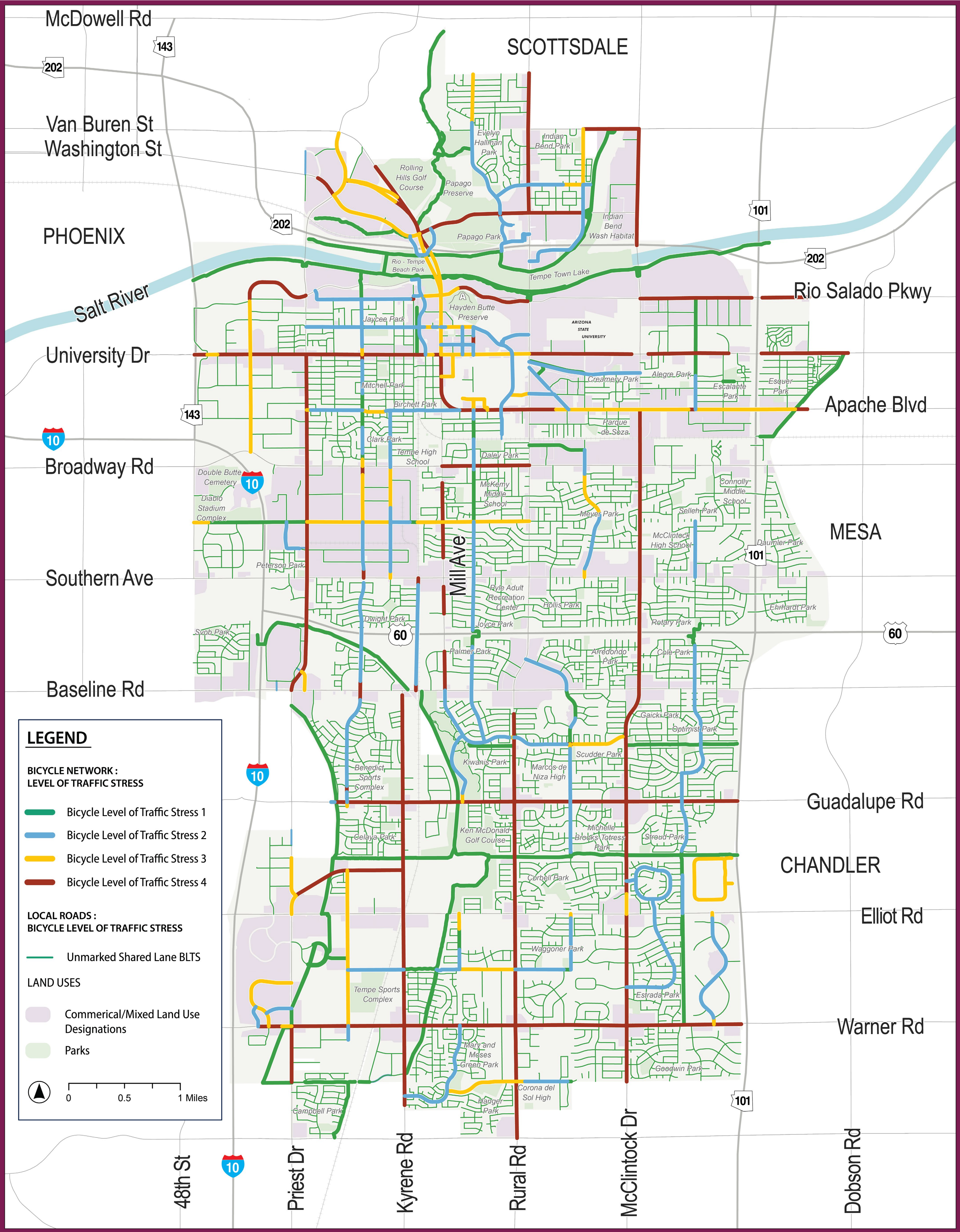
Active Transportation* Expansion Projects



*Active Transportation includes activities like walking, biking, and using scooters, skateboards, or rollerskates.



Existing Bicycle Network with Bicycle Level of Traffic Stress



City Policy: Reduce the Level of Stress on Bike Facilities designated with a Bicycle Level of Stress greater than 3



Inside The Planning Document : Tempe Transporation Plan 2050 (TTP2050)



From General Plan 2050 to TTP2050



The Goals & Objectives of the Tempe Tomorrow: General Plan 2050 guided the development of the goals and objectives in the transportation plan. Particularly from the chapters assigned to the Transportation & Sustainability Department, see pg. 309. Additionally, the transportation plan follows the same "goal, objectives, and strategies" framework from the general plan.

Goals:

Big Aspirational Ideas — What We Want To Achieve

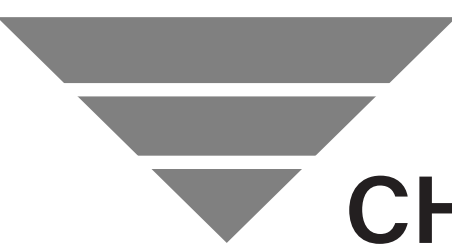
Objectives:

Guiding Statements — How We Will Meet Our **Goals**

Action Items (Policies, Strategies, Projects, Programs) :

Concrete, Specific Actions that Address Our **Objectives**

Tempe Transportation Plan 2050 (TTP2050)



CHAPTERS

OUR GOALS | WHAT WE WANT TO ACHIEVE



COMMUNITY & EQUITY

A city where residents can affordably and accessibly connect to commercial, recreational, civic, and residential services utilizing streets designed, shaped, and used with local communities and culture



ACCESSIBILITY & MOBILITY

A city that provides transportation choices that move all people, goods, and services reliably, effectively, and affordably



INFRASTRUCTURE & STEWARDSHIP

A city where the transportation system is maintained in a consistent state of good repair, using robust data to prioritize investments in neighborhoods that need it most and to minimize costs across the system.



SAFETY

A city with zero traffic deaths and serious injuries, where users feel safe and comfortable traveling throughout the city, regardless of their age, gender, race, ethnicity, or how and when they travel.



SUSTAINABILITY & RESILIENCE

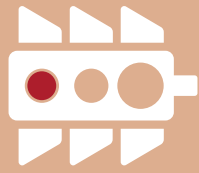
A city where the transportation system is designed to keep everyone protected from the heat, shaded, and accessible — powered by sustainable practices in Greenwater, Air Quality, ROW Landscaping Stewardship.



Prioritizing Projects

What Should Come First?

Place your (3) dots to show which areas are the most important to you

TRANSIT 	Increase Transit Frequencies	
	New Transit Service	
BIKE 	New Bike Facilities	
	Improve Comfort of Existing Bike Facilities	
PEDESTRIAN 	Bike/Ped Crossing Improvements (Ped Signal, Underpass, Ped Bridges)	
	Off-Street Path Improvements	
	Sidewalk Connectivity Projects	
TRAFFIC 	Traffic Safety Improvements	
	Traffic Operations Improvements	

Next Steps & How to Stay Involved

Share your thoughts anytime through
August 30th, 2026.

Visit transportationplan2050.tempe.gov
to take our survey or leave a comment on our interactive map.



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