

05

STRENGTHENING REGIONAL CONNECTIONS



Each segment of the preferred high-priority network was individually assessed to determine whether a recommended project was needed. Existing and programmed infrastructure was reviewed for alignment with the Active Transportation Toolbox, and if it met context-appropriate standards, no new project was proposed. For segments lacking suitable facilities, new recommendations were developed using Active Transportation Toolbox guidance and roadway conditions such as speed and volume. **Figure 30** illustrates the overall project development process used to guide these evaluations.

Figure 30. Recommended Project Development Process

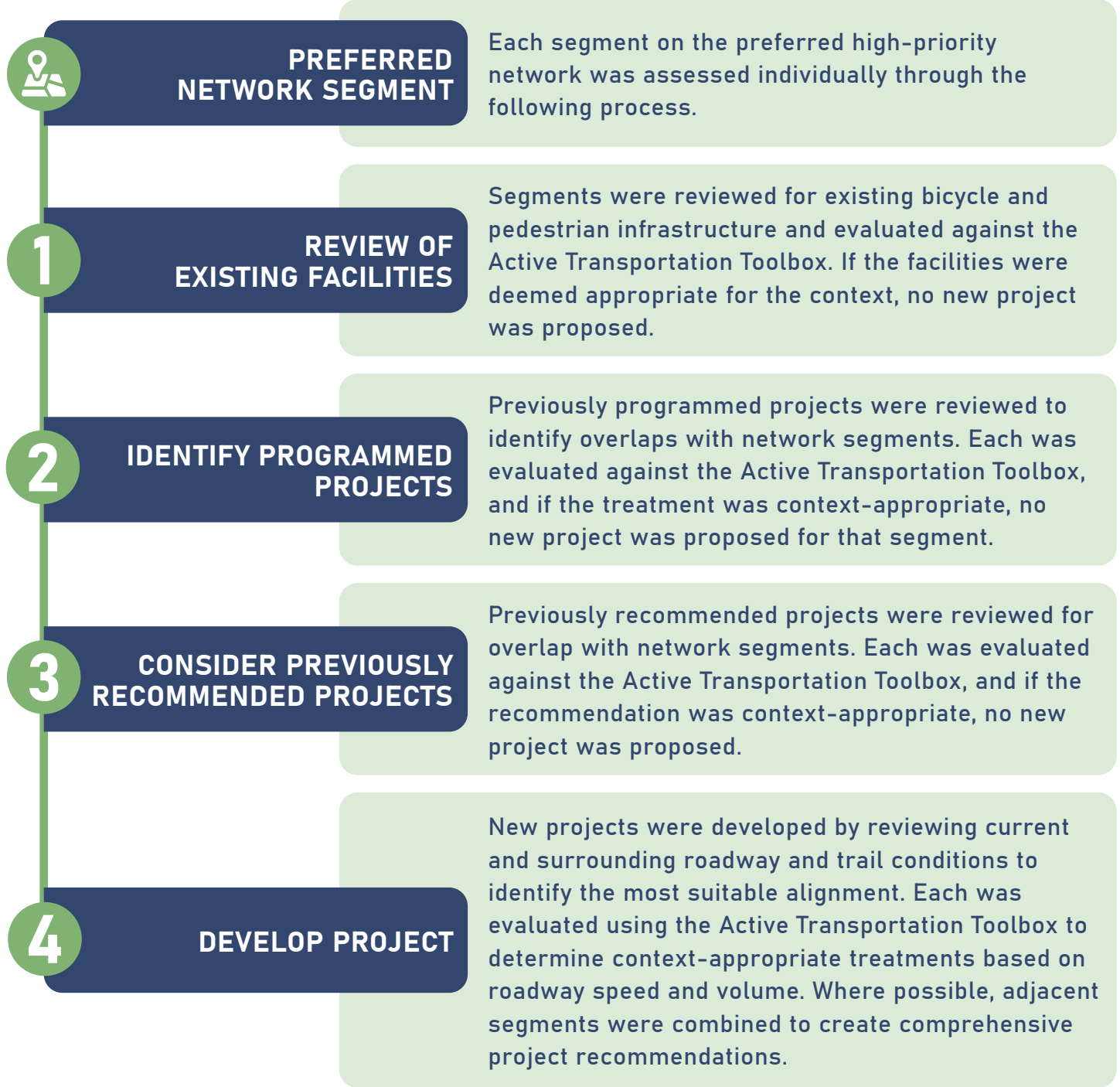


Figure 31. Recommended Regional Active Transportation Network Projects

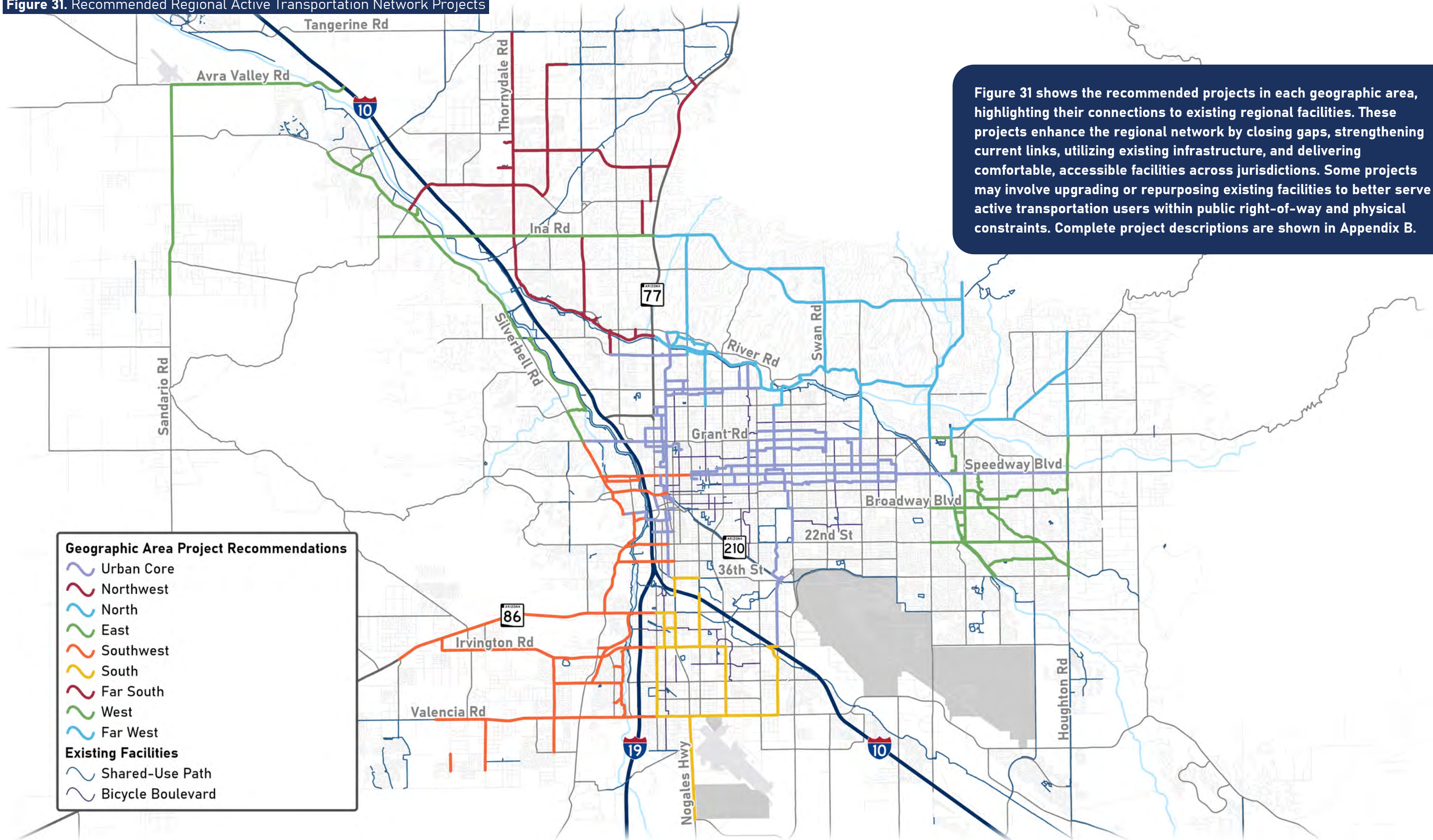
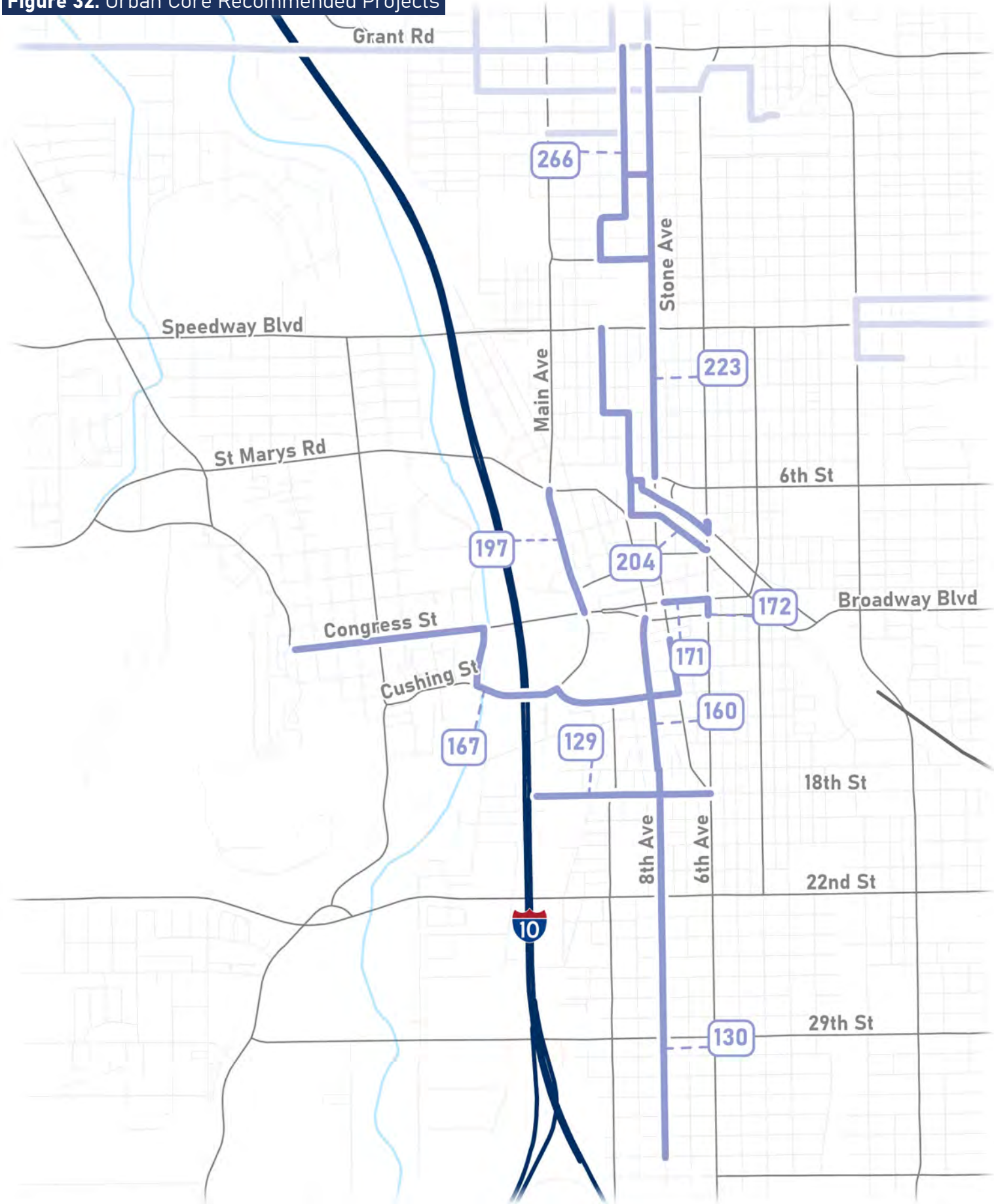


Figure 32. Urban Core Recommended Projects

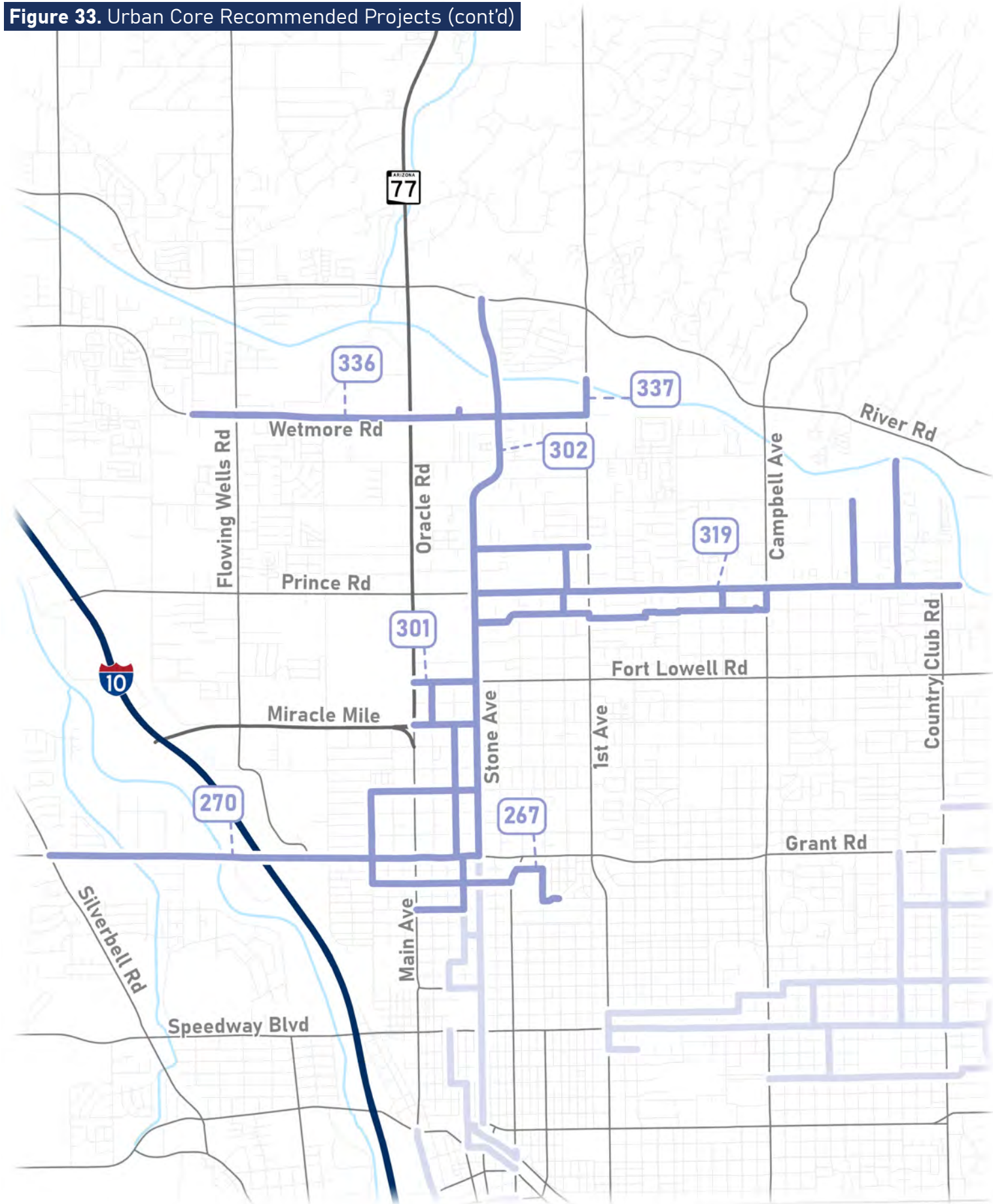


The Urban Core Geographic Area has a total of 32 project recommendations, with 10 shown in **Figure 32** and the table below.

Urban Core Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
129 18th St Bicycle Boulevard Upgrades (18th St from I-10 Frontage Rd to 6th Ave)														
			✓					✓			✓			\$0.7
130 8th Ave Bicycle Boulevard Upgrades (8th Ave from 36th St to 18th St)														
			✓		✓						✓		✓	\$1.6
160 8th Ave Bicycle Boulevard Upgrades (8th Ave from 18th St to Broadway Blvd)														
✓			✓								✓			\$0.4
167 Congress St Active Transportation Improvements (Congress St from Silverbell Rd to Stone Ave)														
		✓									✓	✓		\$1.4
171 Congress St Separated Bike Lanes (Congress St from Stone Ave to 6th Ave)														
	✓													\$0.2
172 6th Ave Cycle Track (6th Ave from Congress St to Broadway Blvd)														
		✓												\$0.1
197 Granada Ave Active Transportation Improvements (Granda Ave from Saint Mary's Rd to Congress St)														
											✓	✓		\$0.8
204 Stone Ave Bicycle Connectivity Enhancements (Toole Ave from Church Ave to 6th Ave)														
		✓			✓									\$2.1
223 Stone Ave Active Transportation Improvements (Stone Ave from Drachman St to 6th St)														
			✓		✓						✓	✓		\$1.3
266 Stone Ave Active Transportation Connectivity Improvements (Stone Ave from Grant Rd to Drachman St)														
			✓						✓		✓	✓		\$1.6

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 33. Urban Core Recommended Projects (cont'd)



The Urban Core Geographic Area has a total of 32 project recommendations, with seven shown in **Figure 33** and the table below.

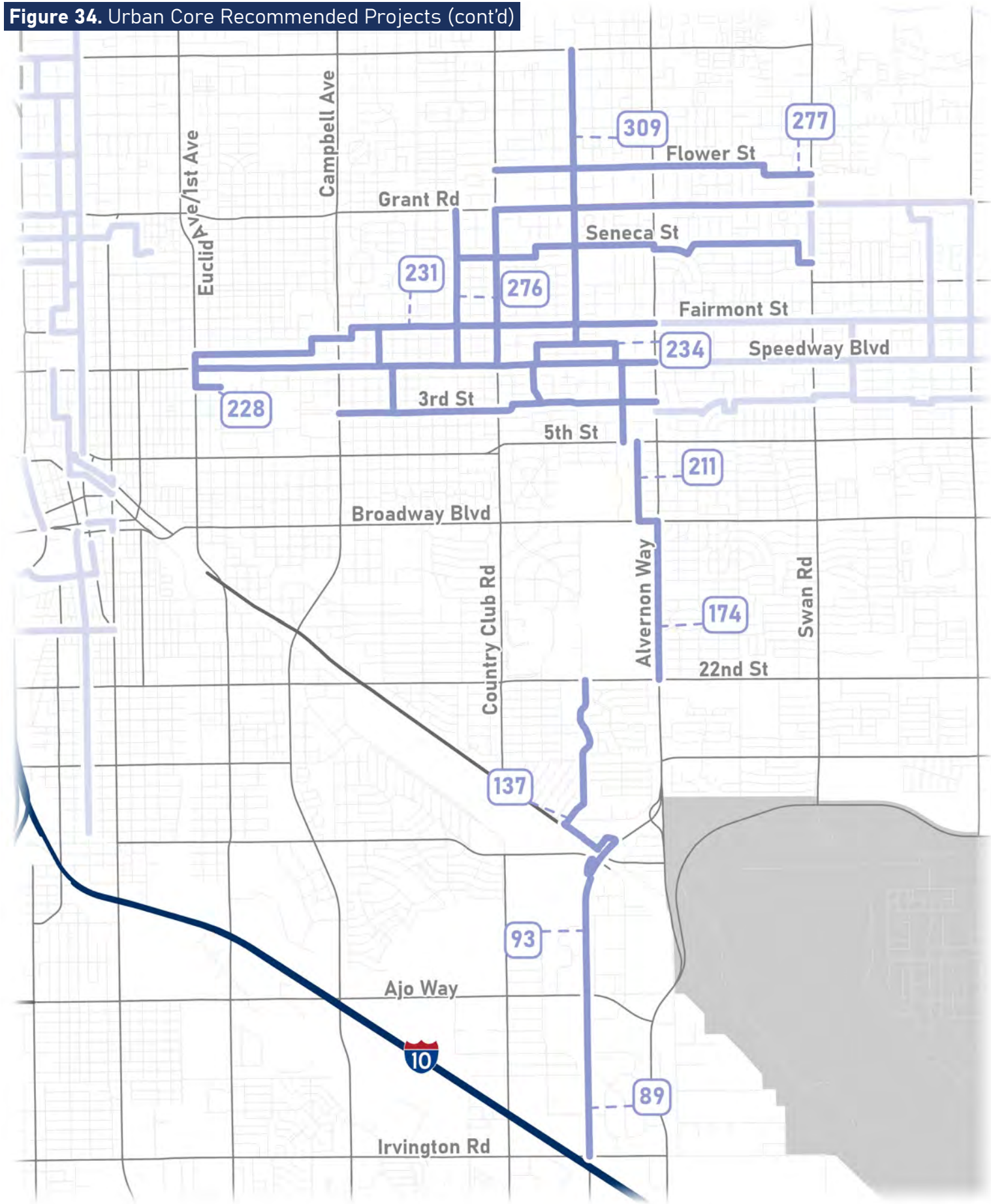
Urban Core Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
267 Grant Rd Active Transportation Connectivity Improvements (Grant Rd from Oracle Rd to Stone Ave)														
			✓						✓		✓			\$0.9
270 Grant Rd Active Transportation Connectivity Improvements (Grant Rd from Silverbell Rd to Oracle Rd)														
			✓						✓		✓	✓		\$4.0
301 Fort Lowell Rd Active Transportation Improvements (Fort Lowell Rd from Oracle Rd to Stone Ave)														
			✓								✓			\$0.4
302 Stone Ave Active Transportation Connectivity Improvements (Stone Ave from River Rd to Grant Rd)														
			✓			✓			✓		✓	✓		\$6.4
319 Prince Rd Active Transportation Connectivity Improvements (Prince Rd from Stone Ave to Country Club Rd)														
			✓		✓				✓		✓	✓		\$5.1
336 Wetmore Rd Active Transportation Improvements (Wetmore Rd from Flowing Wells Rd to Oracle Rd)														
											✓	✓		\$2.1
337 Wetmore Rd Active Transportation Improvements (Wetmore Rd from Stone Ave to 1st Ave)														
											✓	✓		\$1.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

The City of Tucson has several additional high-priority active transportation projects that are not located on the Preferred High-Priority Network:

- 29th St Corridor Modernization (from Alvernon Way to Craycroft Rd)
- Pima St Corridor Modernization (from Tucson Blvd to Swan Rd)
- Pantano Wash SUP Bridges (at Kenyon Dr and Sundew Dr/29th St)
- I-19/Nebraska St SUP Bridge (from Connecticut Dr to Tucson Spectrum)
- Country Club Rd Road Diet (from Rillito Creek to SR 210)
- Kolb Rd/Irvington Rd SUP (Kolb Rd from Escalante Rd to Irvington Rd and Irvington Rd from Kolb Rd to Houghton Rd)
- Golden Hills Ct Bike Boulevard (from Greasewood Rd to The Loop)

Figure 34. Urban Core Recommended Projects (cont'd)

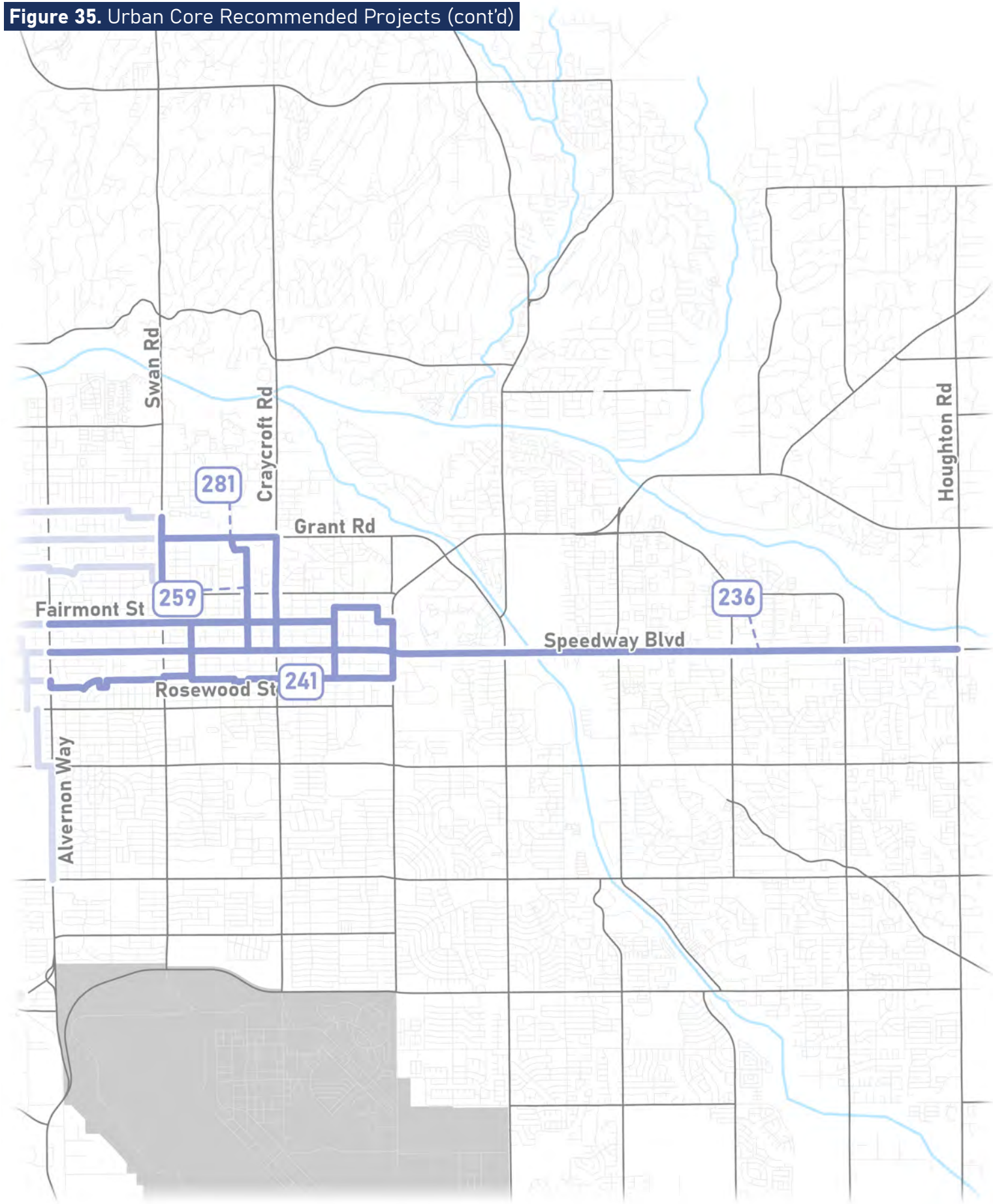


The Urban Core Geographic Area has a total of 32 project recommendations, with 11 shown in **Figure 34** and the table below.

Urban Core Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
89 Palo Verde Rd SUP Extension (Palo Verde Rd from Irvington Rd to Ajo Way)														
												✓		\$1.1
93 Palo Verde SUP (Palo Verde Rd from Ajo Way to 36th St)														
					✓							✓		\$0.9
137 Palo Verde Ave/Layton Pl Bicycle Boulevard Upgrades and Shared-Use path Connection (Palo Verde Ave from 22nd Ave to Aviation Pkwy)														
			✓								✓	✓	✓	\$1.2
174 Alvernon Way Active Transportation Improvements (Alvernon Way from Broadway Blvd to 22nd St)														
														\$2.3
211 El Camino Del Norte Bicycle Boulevard (El Camino Del Norte from Broadway Blvd to 5th St)														
	✓				✓				✓		✓	✓		\$1.1
228 Speedway Blvd Active Transportation Improvements (Speedway Blvd from Euclid Ave to Campbell Ave)														
		✓	✓		✓						✓	✓		\$2.4
231 Speedway Blvd Active Transportation Connectivity Improvements (Speedway Blvd from Campbell Ave to Alvernon Way)														
			✓						✓		✓			\$2.8
234 Dodge Blvd Bicycle Boulevard Upgrades (Palo Verde Blvd from Grant Rd to 5th St)														
			✓								✓			\$2.1
276 Country Club Rd Active Transportation Connectivity Improvements (Country Club Rd from Grant Rd to Speedway Blvd)														
			✓			✓					✓			\$1.2
277 Grant Rd Active Transportation Connectivity Improvements (Grant Rd from Country Club to Swan Rd)														
			✓						✓		✓			\$2.8
309 Palo Verde Ave Bicycle Boulevard Upgrades (Palo Verde Ave from Grant Rd to Fort Lowell Rd)														
			✓								✓			\$1.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 35. Urban Core Recommended Projects (cont'd)

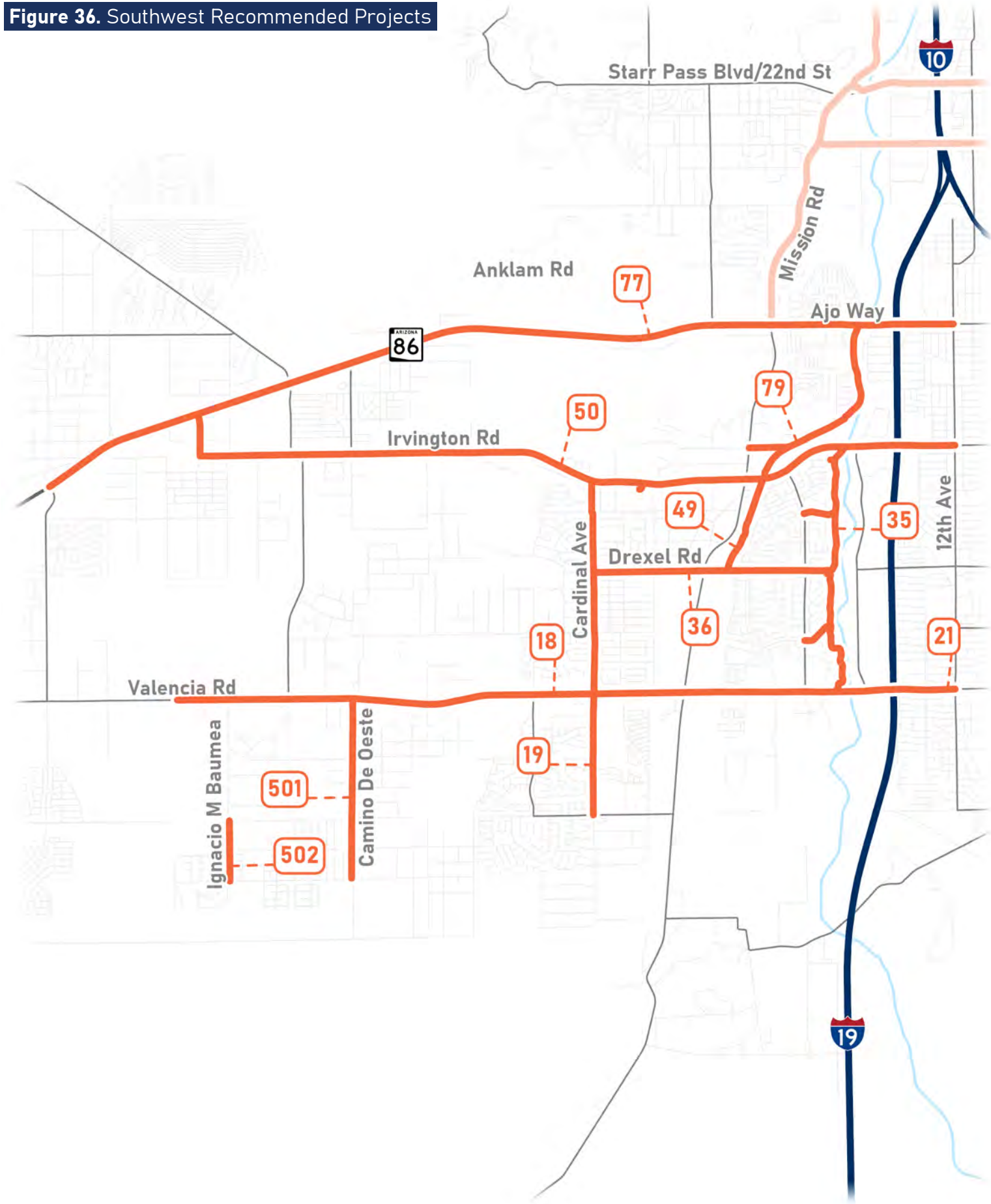


The Urban Core Geographic Area has a total of 32 project recommendations, with four shown in **Figure 35** and the table below.

Urban Core Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
236 Speedway Blvd Active Transportation Connectivity Improvements (Speedway Blvd from Wilmot Rd to Houghton Rd)														
					✓				✓		✓	✓		\$8.2
241 Speedway Blvd Active Transportation Connectivity Improvements (Speedway Blvd from Alverson Way to Wilmot Rd)														
			✓						✓		✓			\$4.0
259 Craycroft Rd Active Transportation Connectivity Enhancements (Craycroft Rd from Grant Rd to Speedway Blvd)														
			✓				✓		✓		✓			\$1.7
281 Grant Rd Active Transportation Connectivity Improvements (Grant Rd from Swan Rd to Craycroft Rd)														
			✓						✓		✓	✓		\$3.3

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 36. Southwest Recommended Projects

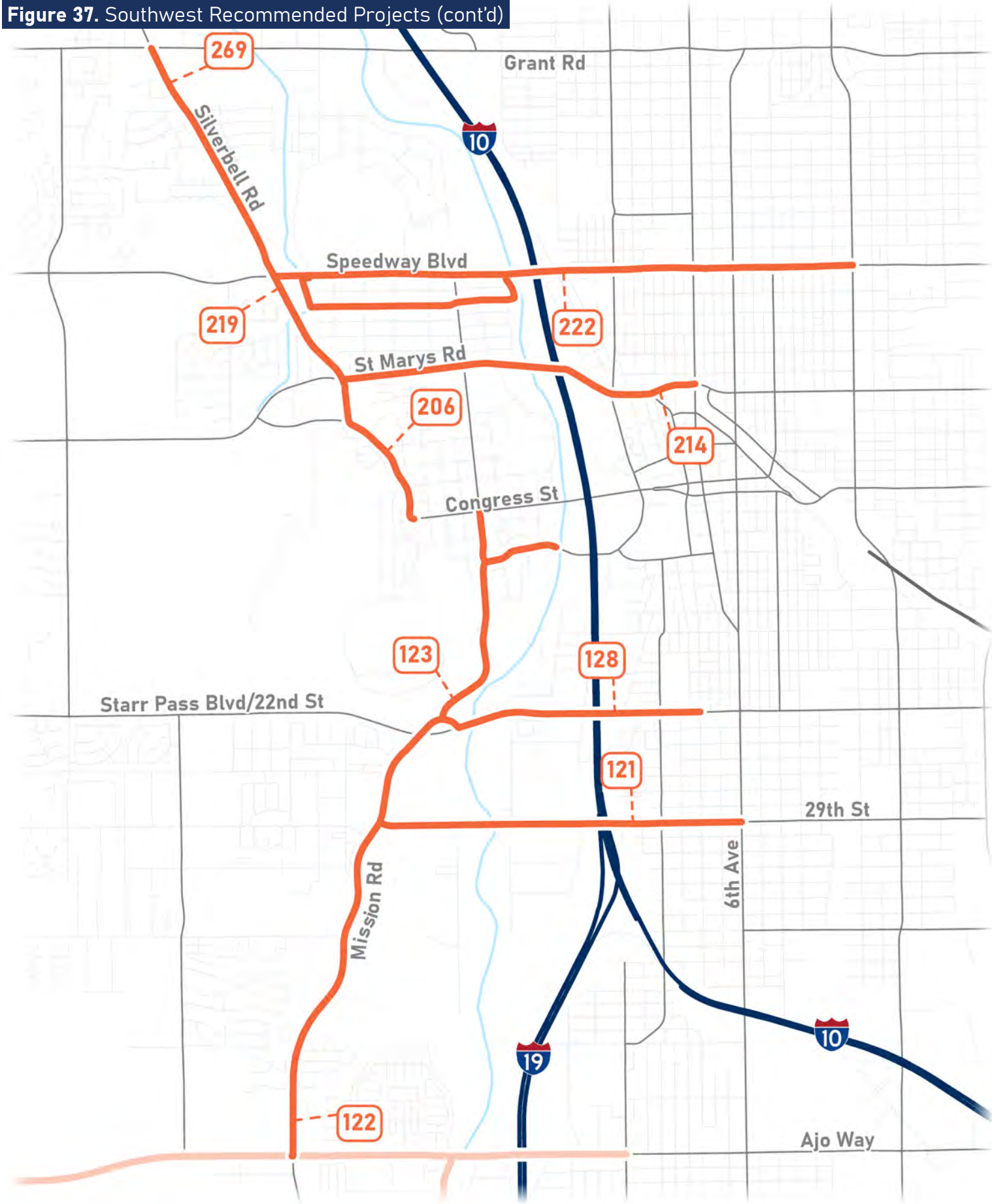


The Southwest Geographic Area has a total of 20 project recommendations, with 11 shown in **Figure 36** and the table below.

Southwest Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
18 Valencia Rd Separated Bike Lanes (Valencia Rd from Casino Del Sol to Midvale Park Rd)														
✓														\$15.6
19 Cardinal Ave Active Transportation Improvements (Cardinal Ave from Irvington Rd to Los Reales Rd)														
				✓							✓	✓		\$5.8
21 Valencia Rd Active Transportation Improvements (Valencia Rd from Midvale Park Rd to 12th Ave)														
											✓	✓		\$2.1
35 Midvale Park Trail Connectivity Enhancements (Midvale Park Path from Irvington Rd to Valencia Rd)														
												✓		\$0.8
36 Drexel Rd SUP (Drexel Rd from Cardinal Ave to Midvale Park Rd)														
												✓		\$1.9
49 Mission Rd Wash SUP (Mission Rd Wash from Irvington Rd to Drexel Rd)														
					✓							✓		\$0.9
50 Irvington Rd SUP (Irvington Rd from Ajo Way to 12th Ave)														
✓					✓							✓		\$14.0
77 Ajo Way SUP (Ajo Way from Camino Verde to 12th Ave)														
					✓		✓		✓			✓		\$15.3
79 Irvington Pl SUP Connection (Irvington Pl from Mission Rd to The Loop)														
												✓		\$1.8
501 Pasqua Yaqui Tribe Priority Project 1 (Camino De Oeste from Valencia Rd to Calle Torim)														
					✓						✓	✓		\$2.5
502 Pasqua Yaqui Tribe Priority Project 2 (Ignacio M Baumea from Los Reales Rd to Calle Torim)														
					✓							✓		\$0.6

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 37. Southwest Recommended Projects (cont'd)

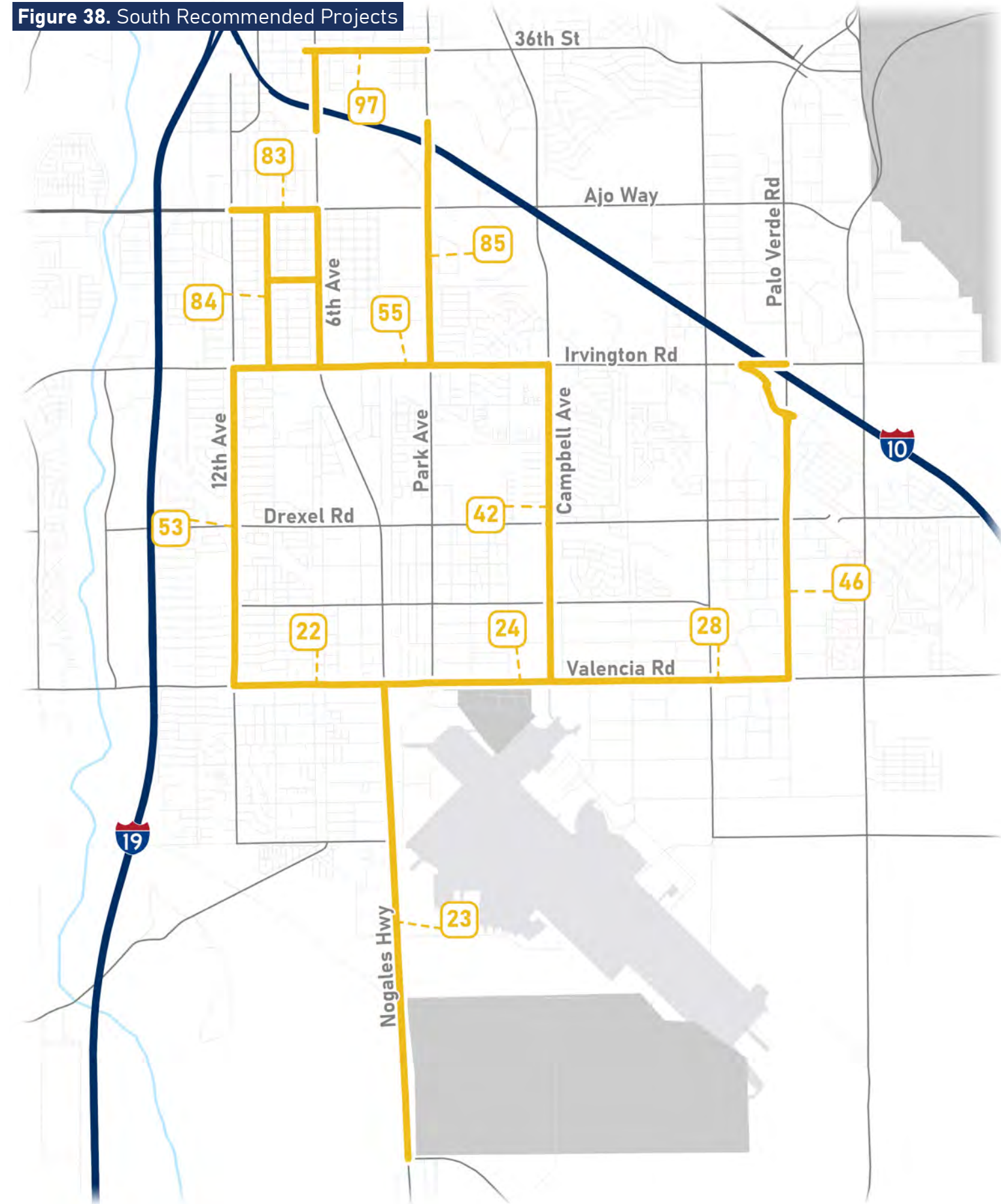


The Southwest Geographic Area has a total of 20 project recommendations, with nine shown in **Figure 37** and the table below.

Southwest Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
121 29th St Active Transportation Improvements (29th St from Mission Rd to 6th Ave)														
											✓	✓		\$2.7
122 Mission Rd Active Transportation Improvements (Mission Rd from 29th St to Ajo Way)														
									✓		✓	✓		\$3.1
123 Mission Rd Active Transportation Improvements (Mission Rd from Congress St to 29th St)														
					✓							✓		\$2.2
128 Starr Pass Blvd Active Transportation Improvements (Starr Pass Blvd from Mission Rd to 8th Ave)														
					✓				✓			✓		\$1.1
206 Silverbell Rd Active Transportation Improvements (Silverbell Rd from Saint Mary's Rd to Congress St)														
✓											✓			\$0.4
214 Saint Mary's Rd Active Transportation Improvements (Saint Mary's Rd from Silverbell Rd to Granada Ave)														
											✓	✓		\$2.1
219 Silverbell Rd Active Transportation Improvements (Silverbell Rd from Speedway Blvd to Saint Mary's Rd)														
											✓	✓		\$0.9
222 Speedway Blvd Active Transportation Improvements (Speedway Blvd from Silverbell Rd to Euclid Ave)														
			✓		✓				✓		✓	✓		\$4.2
269 Silverbell Rd Active Transportation Improvements (Silverbell Rd from Grant Rd to Speedway Blvd)														
✓					✓						✓			\$1.5

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 38. South Recommended Projects

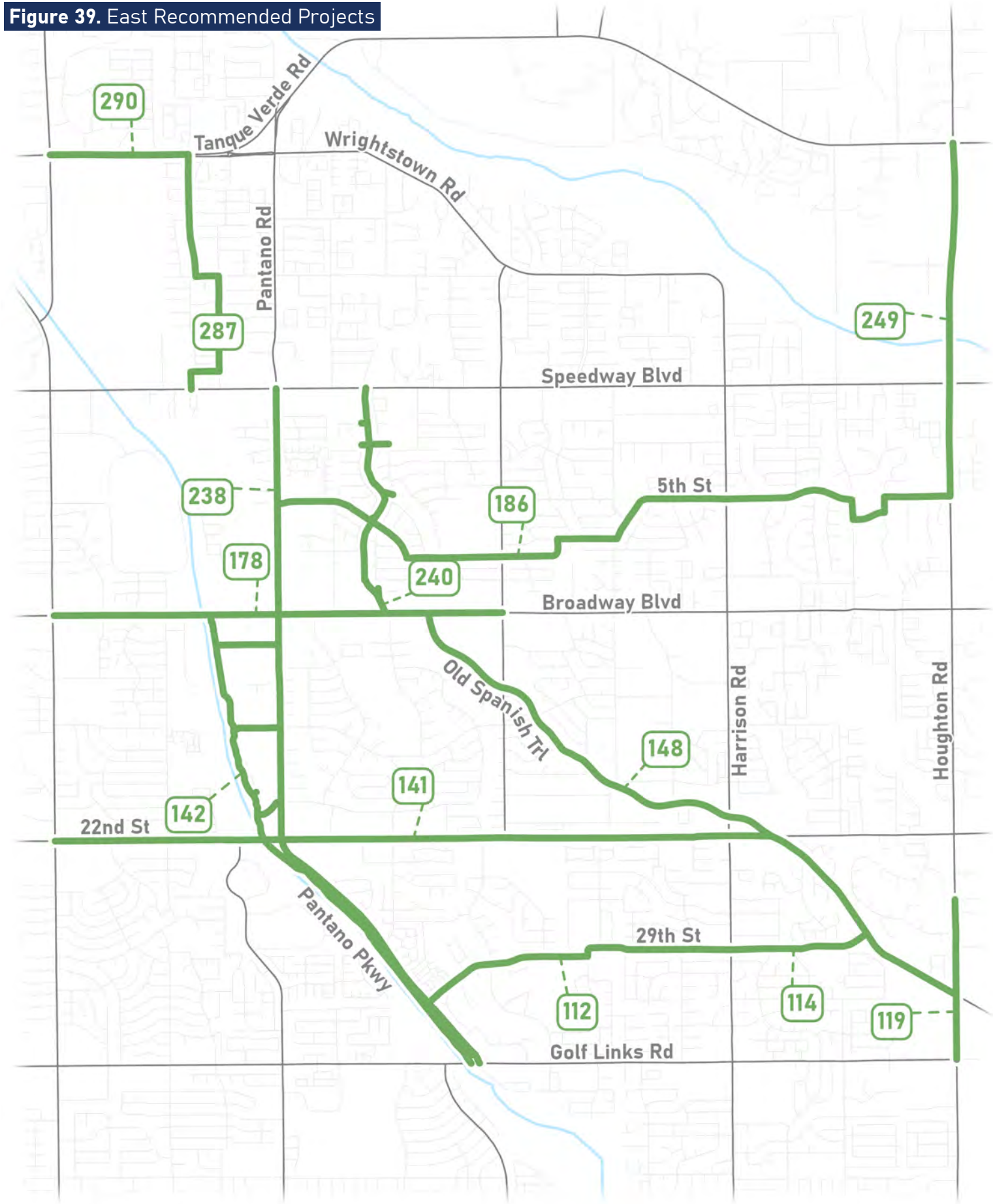


The South Geographic Area has a total of 12 project recommendations, shown in **Figure 38** and the table below.

South Project Recommendation Elements															
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)	
22 Valencia Rd Active Transportation Improvements (Valencia Rd from 12th Ave to Nogales Hwy)															
											✓	✓		\$1.1	
23 Nogales Highway SUP (Nogales Hwy from Valencia Rd to Aerospace Pkwy)															
												✓		\$6.6	
24 Valencia Rd SUP (Valencia Rd from Nogales Hwy to Tucson Blvd)															
												✓		\$3.5	
28 Valencia Rd Active Transportation Improvements (Valencia Rd from Tucson Blvd to Palo Verde Rd)															
											✓	✓		\$2.2	
42 Campbell Ave SUP (Campbell Ave from Irvington Rd to Valencia Rd)															
						✓						✓		\$4.5	
46 Palo Verde Rd SUP (Palo Verde Rd from Irvington Rd to Valencia Rd)															
									✓			✓		\$3.8	
53 12th Ave Complete Street (12th Ave from Irvington Rd to Valencia Rd)															
✓											✓	✓		\$3.5	
55 Irvington Rd SUP (Irvington Rd from 12th Ave to Campbell Ave)															
									✓			✓		\$4.9	
83 Ajo Way Active Transportation Improvements (Ajo Way from 12th Ave to 6th Ave)															
											✓	✓		\$0.9	
84 6th Ave Active Transportation Improvements (6th Ave from Ajo Way to Irvington Rd)															
			✓								✓			\$1.1	
85 Park Ave Active Transportation Improvements (Park Ave from I-10 WB Ramps to Irvington Rd)															
					✓							✓		\$2.3	
97 6th Ave SUP (6th Ave from 36th St to 44th St)															
												✓		\$1.4	

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 39. East Recommended Projects



The East Geographic Area has a total of 14 project recommendations shown in **Figure 39** and the table below.

East Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
112 29th St Bicycle Boulevard Upgrades and Extension (29th St from Pantano Rd to Harrison Rd)														
			✓								✓			\$1.6
114 29th St Bicycle Boulevard Upgrades (29th St from Harrison Rd to Old Spanish Trl)														
											✓			\$0.7
119 Houghton Rd SUP Extension (Houghton Rd from Golf Links Rd to Via Alta Mira)														
												✓		\$0.8
141 22nd St SUP (22nd St from Kolb Rd to Old Spanish Trl)														
									✓		✓	✓		\$5.8
142 Pantano Rd Loop Enhancements (Pantano Rd from Golf Links Rd to Broadway Blvd)														
									✓		✓	✓		\$5.3
148 Old Spanish Trl SUP Upgrades (Old Spanish Trl from Houghton Rd to Broadway Blvd)														
					✓			✓	✓		✓	✓		\$5.6
178 Broadway Blvd SUP (Broadway Blvd from Kolb Rd to Camino Seco)														
									✓		✓	✓		\$3.7
186 Vicksburg St/5th St Bicycle Boulevard Upgrades (Vicksburg St from Sarnoff Dr to Houghton Rd)														
			✓						✓		✓		✓	\$4.5
238 Pantano Rd Sidewalk Enhancements (Pantano Rd from Broadway Blvd to Speedway Blvd)														
			✓								✓	✓	✓	\$1.7
240 New Trail West of Sarnoff Dr (West of Sarnoff Dr from Broadway Blvd to Speedway Blvd)														
												✓		\$1.5
249 Houghton Rd SUP Extension (Houghton Rd from 5th St to Tanque Verde Rd)														
												✓		\$1.7
287 Grady Ave/Camino Pio Decimo Bicycle Boulevard Upgrades (Grady Ave/Camino Pio Decimo from Speedway Blvd to Tanque Verde Rd)														
			✓						✓		✓			\$1.9
290 Udall Park SUP (Tanque Verde Rd from Sabino Canyon Rd to Camino Pio Decimo)														
												✓		\$0.7

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 40. North Recommended Projects



The North Geographic Area has a total of 14 project recommendations, with six shown in **Figure 40** and the table below.

North Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
324 Dodge Blvd Active Transportation Improvements (Dodge Blvd from Alvernon Way to Fort Lowell Rd)														
						✓						✓		\$0.8
331 River Road Loop Connection (River Rd from Oracle Rd to Swan Rd)														
									✓			✓		\$4.3
339 Mountain Ave Loop Connection (Mountain Ave from Fort Lowell Rd to River Rd)														
	✓											✓		\$5.5
356 Swan Rd SUP (Swan Rd from River Rd to Skyline Dr)														
											✓	✓		\$5.0
357 Ina Rd SUP (Ina Rd from Oracle Rd to Sabino Canyon Rd)														
					✓				✓			✓		\$22.2
369 1st Ave Active Transportation Improvements (1st Ave from South of River Rd to Ina Rd)														
											✓	✓		\$5.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 41. North Recommended Projects (cont'd)

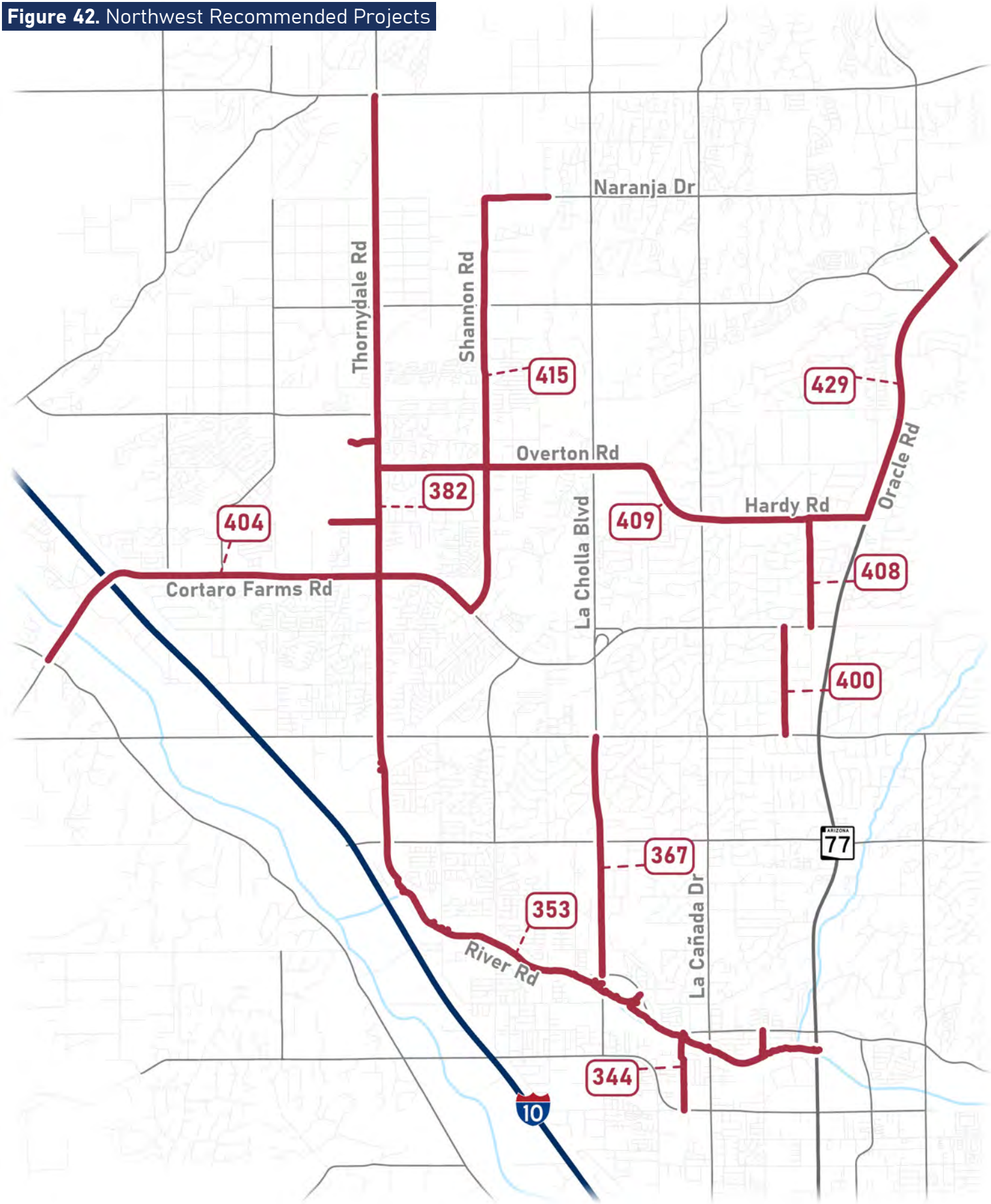


The North Geographic Area has a total of 14 project recommendations, with eight shown in **Figure 41** and the table below.

North Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
294 Tanque Verde Active Transportation Improvements (Tanque Verde Rd from Camino Pio Decimo to Catalina Hwy)														
	✓		✓								✓	✓		\$6.6
322 Sabino Canyon Rd SUP (Sabino Canyon Rd from Tanque Verde Rd to River Rd)														
												✓		\$10.8
323 Craycroft Rd Active Transportation Improvements (Craycroft Rd from Grant Rd to River Rd)														
	✓								✓	✓	✓	✓		\$9.0
325 River Rd SUP (River Rd from Swan Rd to Sabino Canyon Rd)														
					✓					✓	✓	✓		\$8.6
327 Catalina Hwy SUP (Catalina Hwy from Tanque Verde Rd to Houghton Rd)														
									✓			✓		\$5.2
328 Houghton Rd Shoulder Improvements (Houghton Rd from Tanque Verde Rd to Snyder Rd)														
				✓										\$2.8
330 Sabino Canyon Rd SUP (Sabino Canyon Rd from River Rd to Kolb Rd)														
					✓							✓		\$0.7
347 Sabino Canyon Rd SUP (Sabino Canyon Rd from Kolb Rd to Rudasill Rd)														
					✓							✓		\$6.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 42. Northwest Recommended Projects



The Northwest Geographic Area has a total of 10 project recommendations, shown in **Figure 42** and the table below.

Northwest Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
344 Pomona Ave Reconstruction (Pomona Ave from Ruthrauff Rd to The Loop)														
✓										✓	✓			\$8.1
353 The Loop Wayfinding Signage Enhancements (The Loop from Orange Grove Rd to Oracle Rd)														
									✓			✓		\$3.0
367 La Cholla Blvd SUP (La Cholla Blvd from River Rd to Ina Rd)														
												✓		\$4.9
382 Thornydale Rd SUP (Thornydale Rd from Orange Grove Rd to Tangerine Rd)														
				✓	✓				✓	✓		✓		\$17.2
400 Paseo Del Norte Active Transportation Improvements (Paseo Del Norte from Ina Rd to Magee Rd)														
✓											✓			\$1.3
404 Cortaro Farms Rd Active Transportation Improvements (Cortaro Farms Rd from Silverbell Rd to Shannon Rd)														
	✓										✓	✓		\$12.6
408 Northern Ave Active Transportation Improvements (Northern Ave from Magee Rd to Hardy Rd)														
	✓													\$4.1
409 Overton Rd Active Transportation Improvements (Overton Rd from Thornydale Rd to Oracle Rd)														
	✓										✓	✓		\$15.0
415 Shannon Rd SUP (Shannon Rd from Cortaro Farms Rd to Big Star Trl)														
												✓		\$4.9
429 Oracle Rd SUP (Oracle Rd from Hardy Rd to 1st Ave)														
									✓	✓		✓		\$15.5

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 43. West Recommended Projects

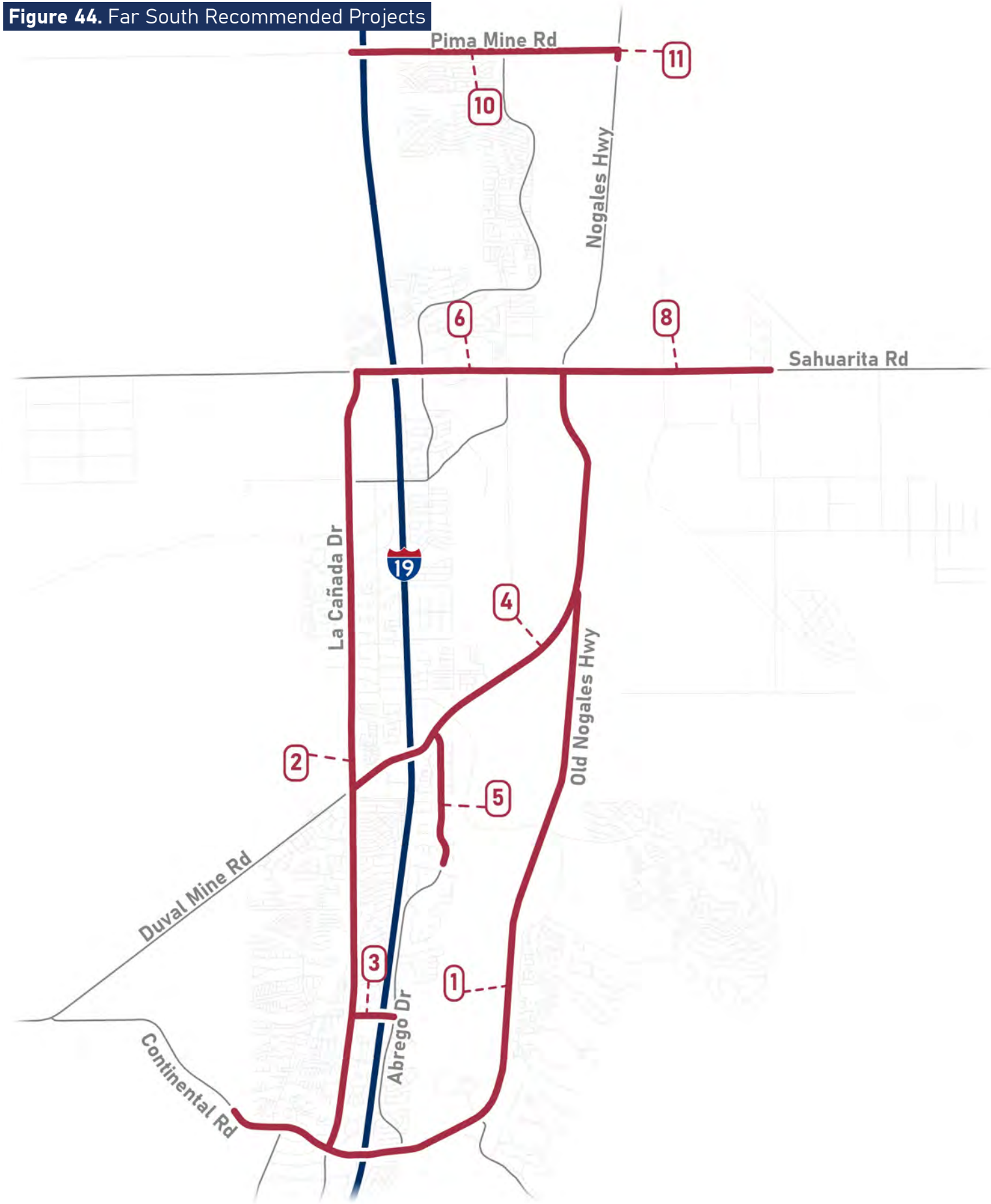


The West Geographic Area has a total of five project recommendations, shown in **Figure 43** and the table below.

West Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
341 Silverbell Rd SUP Connectivity Enhancements (Silverbell Rd from Goret Rd to The Loop)														
					✓							✓		\$1.7
376 Ina Rd SUP (Ina Rd from Wade Rd to Oracle Rd)														
										✓		✓		\$31.4
377 Silverbell Rd SUP (Silverbell Rd from Twin Peaks Rd to El Camino Del Cerro)														
				✓							✓	✓		\$14.9
430 Sandario Rd Shoulder Widening (Sandario Rd from Avra Valley Rd to Rudasill Rd)														
				✓										\$5.6
431 Avra Valley Rd Shoulder Widening (Avra Valley Rd from Sandario Rd to I-10)														
				✓										\$5.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 44. Far South Recommended Projects



The Far South Geographic Area has a total of nine project recommendations, shown in **Figure 44** and the table below.

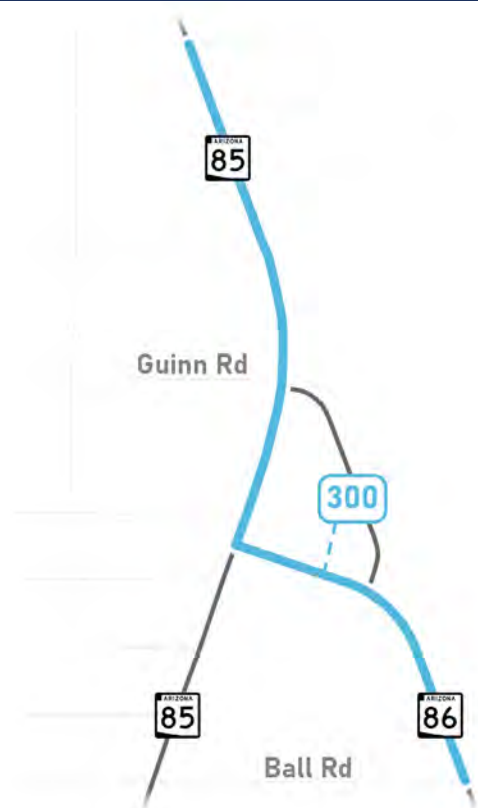
Far South Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
1 Continental Rd Active Transportation Improvements (Continental Rd from Green Valley Performing Arts and Learning Center to Nogales Hwy)														
										✓		✓		\$19.2
2 La Cañada Dr SUP (La Cañada Dr from Sahuarita Rd to Continental Rd)														
					✓		✓			✓		✓		\$12.0
3 Esperanza Blvd Separated Bike Lanes (Esperanza Blvd from La Cañada Dr to Abrego Dr)														
	✓													\$1.2
4 Duval Mine Rd/Nogales Hwy Separated Bike Lanes (Duval Mine Rd/Nogales Hwy from La Cañada Dr to Sahuarita Rd)														
	✓													\$15.0
5 Abrego Dr SUP (Abrego Dr from Sahuarita Rd to Paseo de Golf)														
												✓		\$1.4
6 Sahuarita Rd Active Transportation Improvements (Sahuarita Rd from La Cañada Dr to Nogales Hwy)														
	✓											✓		\$5.4
8 Sahuarita Rd Separated Bike Lanes (Sahuarita Rd from Nogales Hwy to Old Joyce Pl)														
	✓													\$5.8
10 Pima Mine Rd Shoulder Widening (Pima Mine Rd from I-19 to Nogales Hwy)														
				✓	✓							✓		\$1.6
11 Nogales Highway Shoulder Widening (Nogales Hwy from Pima Mine Rd to 400' South of Pima Mine Rd)														
				✓										\$0.1

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)

Figure 45. Far West Recommended Projects (Ajo)



Figure 46. Far West Recommended Projects (Why)



The Far West Geographic Area has a total of three project recommendations, shown in **Figures 45** and **46**, as well as the table below.

Far West Project Recommendation Elements														
Buf. Bike Lane	Sep. Bike Lane	Cycle Track	Bicycle Blvd	Paved Shoulder	Marked Crsswk	Raised Crsswk	PRI	Bike Box	PHB	SUP Bridge	Sidewalk	SUP	Traffic Circles	Planning-Level Cost (Millions)
300 SR 86 SUP (SR 86 from Sahuaro St to Ball Rd)														
					✓							✓		\$0.9
413 Taladro St Active Transportation Improvements (Taladro St from Rocalla Ave to Elota Ave)														
											✓	✓		\$0.2
421 Yermo Ave Active Transportation Improvements (Yermo Ave from North St to Rocalla Ave)														
									✓			✓		\$2.4

Pedestrian Refuge Island (PRI); Pedestrian Hybrid Beacon (PHB); Shared-Use Path (SUP)



WHAT DOES THE COMMUNITY THINK?

The second round of public engagement focused on collecting feedback on the draft projects included in the preferred high-priority network. Engagement opportunities were offered both in-person and virtually during the July–August 2025 outreach period. The virtual component utilized a web mapping application to present network segments and proposed improvements in an interactive format. Participants could explore project details and provide input by submitting comments or indicating support or opposition for specific segments.

In-person outreach was conducted through pop-up events held at key active transportation activity centers across the region. These events aimed to raise awareness of the draft network and encourage public participation. Attendees were provided with project flyers that directed them to the virtual map, allowing for continued engagement beyond the event itself.

Public feedback played a critical role in refining the draft project recommendations by offering local insights, identifying potential gaps, and suggesting better connection points within the active transportation system. Input from community members helped ensure that the recommended projects reflect real-world needs and priorities, contributing to a more inclusive, functional, and connected regional network.

76

comments

likes & dislikes

142

Pop-up Event Locations

- Morris K. Udall Park
- Joyner Green Valley Library
- FUGA Bicicleteada del Sur
- Wheeler Taft Abbott Library
- Oro Valley Community Center

