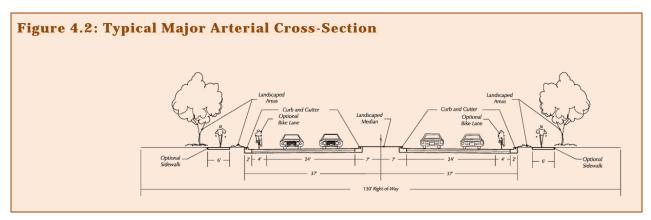
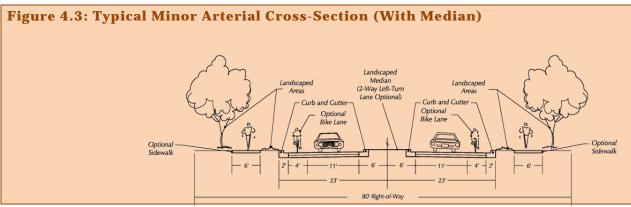


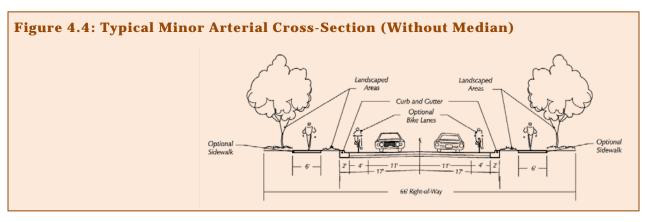
Page 4-14

Table 4.1: Circulation Map Classifications and Standards

Classification	Function	Design Character (also see Cross-Sections)
Major Arterial	To provide regional unity and continuity.	 Channelized intersections, limited access, crossings, and stops Parking on rights-of-way prohibited Landscaped medians and rights of way Optional sidewalks on both sides, set back a minimum of 5 feet from traffic lanes Bike lanes only where necessary to interconnect bikeway system 4 through lanes Full curbs and gutters 130-foot right-of-way
Minor Arterial	To serve as main feeder streets and provide linkages between major arterials.	 Roundabouts encouraged for traffic control Stop signs, if necessary, posted on intersecting side streets Parking discouraged Optional 4' bicycle lanes on both sides Optional sidewalks on both sides, set back a minimum of 5 feet from traffic lanes Optional medians/center turn lanes 2 through lanes Full curbs and gutters 66- to 80-foot right-of-way (depending on median)
Collector	To serve as main interior streets with limited through traffic, and they provide linkages into and out of local streets.	 Stop signs, if necessary, posted on intersecting side streets Optional 4' bicycle lanes on both sides Limited on-street parking Lighted signals not desirable Optional sidewalks on both sides, set back a minimum of 5 feet from traffic lanes 2 through lanes Curbs (vertical, rolled and ribbon) 60-foot right-of-way
Local	To serve as interior streets intended to limit through traffic and provide access to immediate residences and other properties	 Without bicycle lanes Residential streets on the slopes of Mummy Mountain, Phoenix Mountain Preserve, and Camelback Mountain may be designed with variations to minimize cuts and fills. 2 through lanes 50-foot right-of-way Local A Curbs Optional sidewalks on one side of street Local B Curbs No sidewalks Local C No improved curbs and gutters No sidewalks







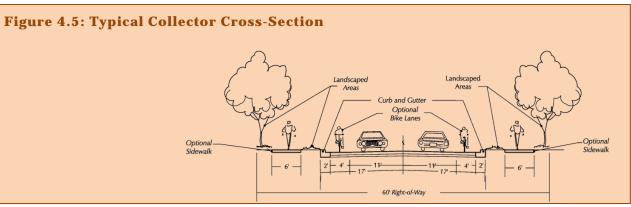


Figure 4.6: Typical Local Cross-Sections (Options A, B, and C)

