

City of Scottsdale

BIKE & TRAILS MAP



On-Street Bikeways - Share the Road

Ride defensively - prepare for the unexpected and plan alternate maneuvers to avoid conflict. Rules alone do not always protect bicyclists from injury. Be alert. Be visible. Be safe. Ride predictably.



Obey Traffic Signals and Signs
Like a vehicle, bicyclists must obey all the rules of the road.



Ride on the Right
Ride on the right with the flow of traffic.



Use Appropriate Lane
To proceed straight, move into the through lane early.



Beware of Car Doors
Stay one car door length away from parked cars.



Use Hand Signals
Check over your shoulder and then make turn when safe to do so.



Use Lights at Night
Law requires a white headlight and rear reflector at night. Adding a red rear light is even safer.



Scan the Road Behind
Check behind you regularly or use a mirror.



Wear a Helmet
Always protect your head.



One Person Per Bike
Riding double is only permitted with child carriers or tandem bikes.



Turning Left: Two Options
Make a left turn like a vehicle by looking over your shoulder, signaling and moving into the left turn lane when it's safe. You may also make a left turn by going to the far side of the intersection, turning your bike and using the roadway or crosswalk.



Make Eye Contact
Confirm that you are seen.

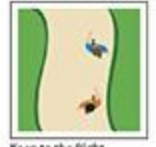


Be Courteous
Share the road and the responsibilities.

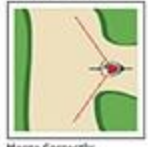
The Arizona Revised Statutes (ARS) pertaining to bicycles are located in Title 28, Chapter 12, Article 15. Bicyclists are responsible for their own safety and the safety of others. Bicyclists are also responsible for the safety of others. Bicyclists are also responsible for the safety of others. Bicyclists are also responsible for the safety of others.

Shared Use Path and Trail Responsibilities

Share the path. Scottsdale's paths and trails have been designed for a variety of users and not only for one group. By following simple, common sense rules and being courteous, path use will be safe and enjoyable. Motorized vehicles, including ATVs and motorcycles, are prohibited on paths and trails.



Keep to the Right
Stay on the right unless passing or turning. Move to the right when stopping as well.



Merge Correctly
Look both ways. Yield to through traffic at intersections.



Signal to Others
Cyclists should use their horn or bell when approaching and passing others.



Respect Nature
Do not disturb wildlife. Stay on the path. Do not collect plant material.



Flooded Paths
Do not enter pathways that are under water.



Earphone Use
Earphones are not recommended when bicycling.



Right-of-Way
Bicyclists yield to pedestrians. All users yield to equestrians.



Skating
Follow the same rules as pedestrians.



Horse
When approaching a horse, speak in a soft voice to alert the horse and rider of your presence, then move slowly while passing.



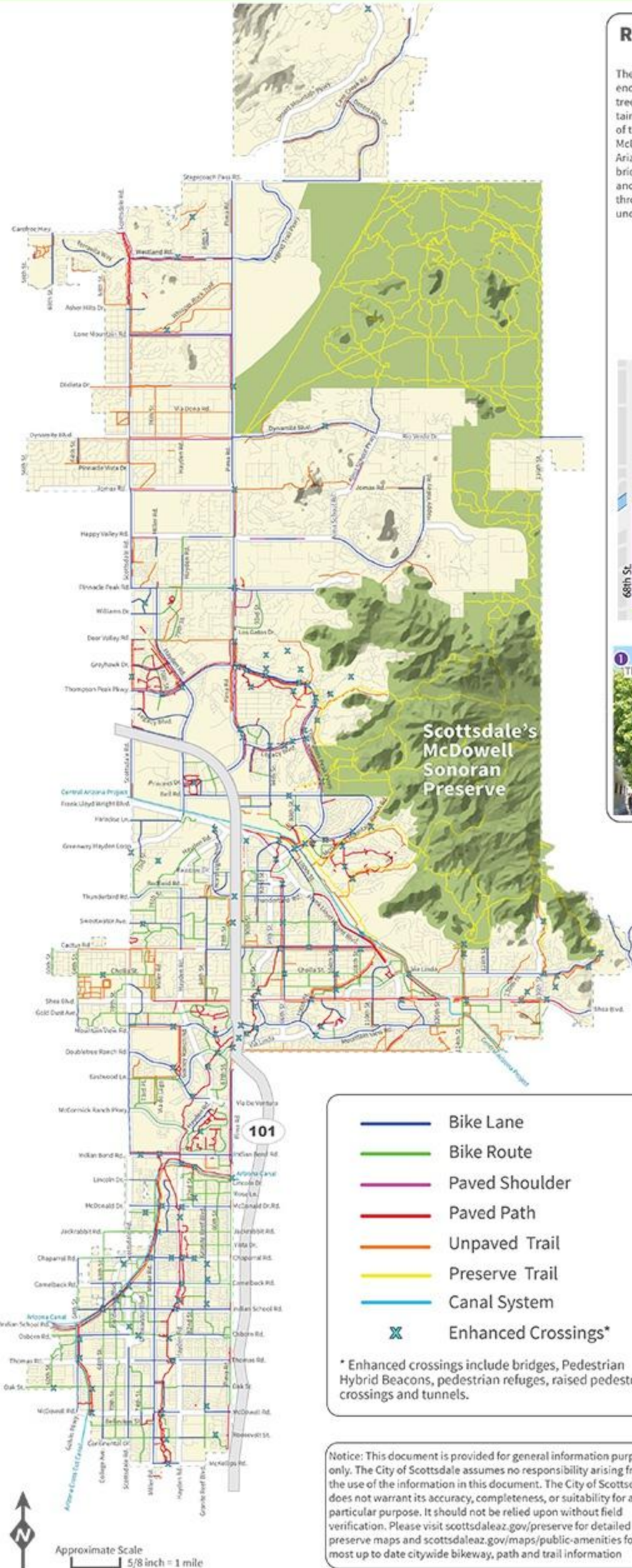
Control Your Pet
All pets must be leashed and cleaned up after.



Be Visible
Equip your bicycle with a headlight, rear light and reflectors for low light conditions.



Wear a Helmet
Always protect your head.



Ride the Mountain Vista Route Downtown Bike Tour

The Mountain Vista route is a 2.3 mile loop that begins and ends at Main Street and Brown Avenue at the famous Banyan tree. The route includes two informative stops where mountain views are framed with interpretive panels that tell stories of the mountains on display. The frame that views the McDowell Mountains is located along the south bank of the Arizona Canal between the Marshall Way bridge and Soleri bridge. The Camelback Mountain View frame is at 68th Street and the Arizona Canal. Green bike route signs are installed throughout the route. Two other self-guided bicycle tours are under development.



Map of Route



Waypoints



myScottsdale Mobile App

myScottsdale is an app to help you join the fight against cracked sidewalks, broken street lights, graffiti and other problems in our community. Use myScottsdale to upload pictures that show the exact problem and report precise locations through your device's GPS. Staff receive the reports and get the problems fixed.

Don't want to use your phone? Visit us at scottsdaleaz.gov/service-request to make your report.



New Bicycle Detection at Intersections

Bicycle detection is used at signalized intersections to alert the signal system that a bicycle is approaching and will need to cross the intersection. These intersections also offer extended crossing time for cyclists.

Look for these signs, as well as pavement markings, at various locations around Scottsdale.



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