Maneuvering Roundabouts

City of Raymore Missouri

An Informational Guide with Step-by-Step Instructions

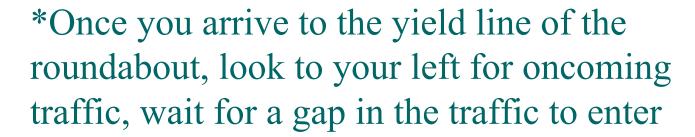


What is a Roundabout?

- *Designed to make safer intersections for cars, bicyclists, and pedestrians
- *Roundabouts achieve greater safety by eliminating the left turn, reducing stop and go traffic, as well reducing the speed at which cars travel
- *Aesthetics are improved by cutting down on concrete and adding more landscaping in the center island

Step-by-Step Driving Instructions

- *Approaching a roundabout you will see this sign with an advisory speed limit below
- *Slow down as you approach and yield for oncoming bicyclists and pedestrians

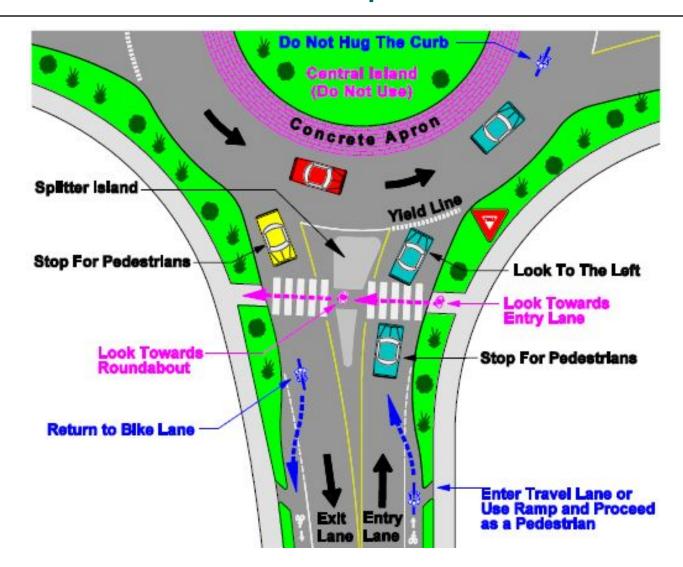


*If there is no oncoming traffic you may enter the roundabout without stopping

Step-by-Step Driving Instructions

- *Proceed slowly through roundabout until you see your desired exit
- *Turn your turn signal on just before approaching exit
- *Slow down to take the turn, making sure to yield for any pedestrians or bicyclists, then execute the turn
- *NEVER COME TO A COMPLETE STOP IN A ROUNDABOUT

Picture of Example Roundabout



Step-by-Step Instructions for Bicyclists

- *Ride your bicycle as if you are driving a car
- *Look to your left to wait for a gap in oncoming traffic to proceed, if no traffic you may continue through roundabout without stopping
- *Merge into center of lane and ride assertively so cars see you
- *Signal your exit to any cars that are behind you
 - *Safely turn out of roundabout

Step-by-Step Instructions for Pedestrians

- *Proceed around roundabout on the sidewalk and designated walkways
- *If you cross an entry lane look for oncoming traffic
- *The pedestrians have the right of way in a roundabout but always proceed with caution
- *When crossing an exit lane make sure to look for cars exiting as well, most will use turn signals but some will not
 - *Always cross with care