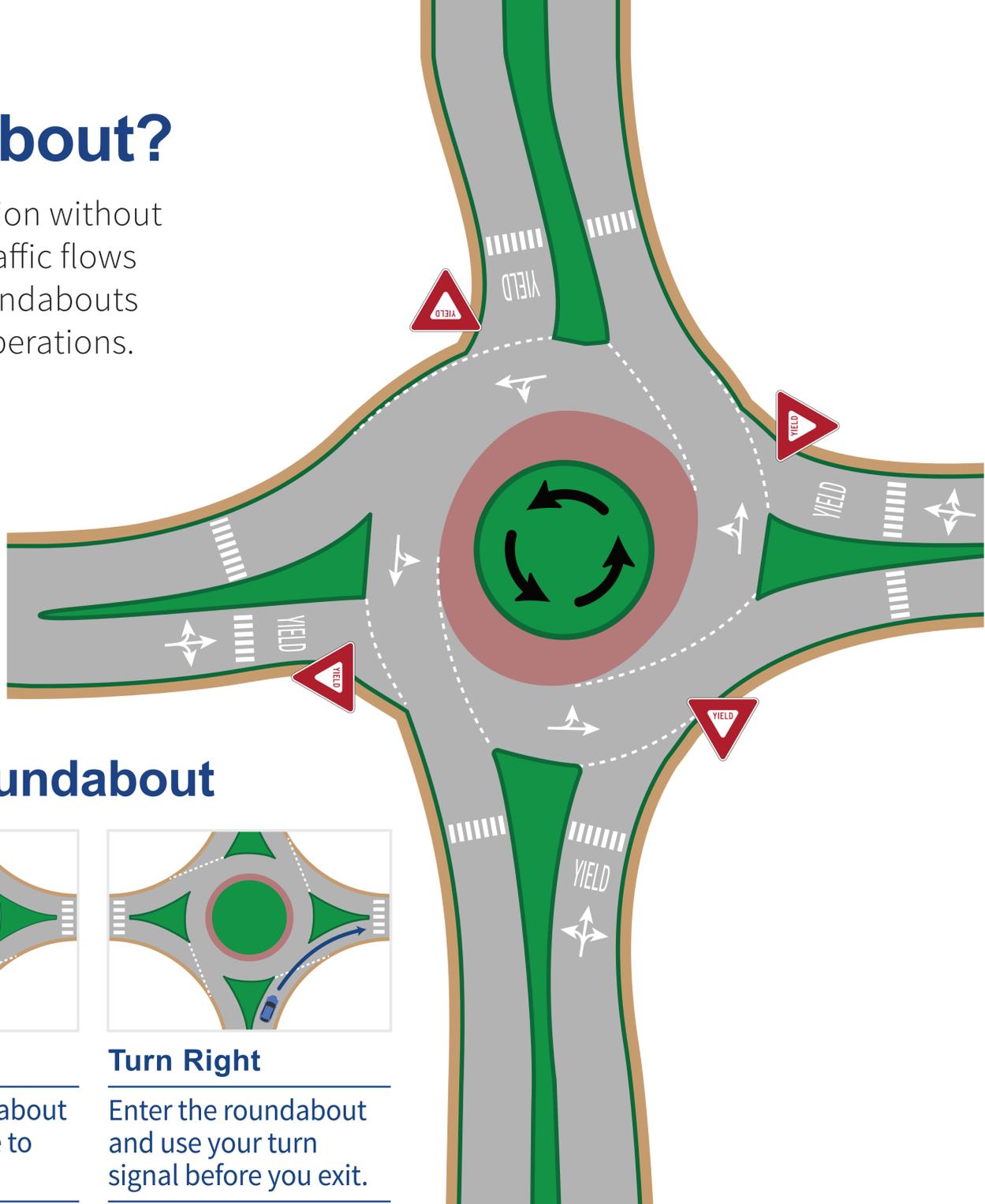


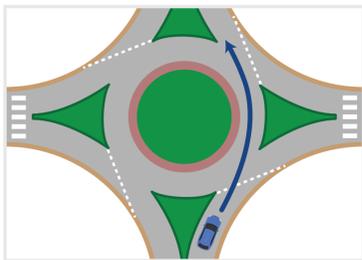
What is a roundabout?

A roundabout is a circular intersection without traffic signal equipment in which traffic flows around a center island. Modern roundabouts improve traffic safety and flow of operations.

SINGLE LANE ROUNDABOUT



How to Navigate a Roundabout

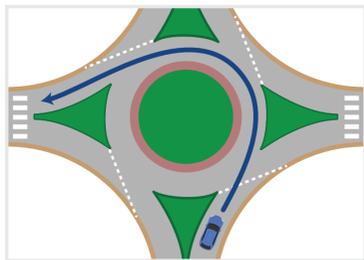


Go Straight

Follow your lane to go straight.

TRAFFIC TIP:

Slow down when approaching a roundabout. Roundabouts are designed for speeds between 15 and 25 mph.

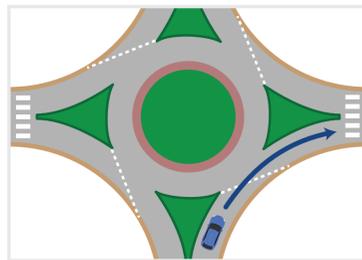


Turn Left

Follow the roundabout counterclockwise to turn left.

TRAFFIC TIP:

Yield to pedestrians and bicyclists in marked crosswalks when you enter and exit the roundabout.



Turn Right

Enter the roundabout and use your turn signal before you exit.

TRAFFIC TIP:

Before entering a roundabout, look left and yield to all traffic already in the roundabout; they have the right of way.



Roundabout VS. Traffic Signal



No cost for required equipment



Lower long-term maintenance costs



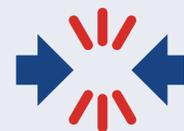
Intersection still operates in power outages



Roundabout Benefits

90% fewer fatal crashes
75% fewer injury crashes

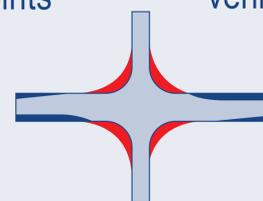
Fewer vehicle delays



Reduced conflict points



Reduced vehicle speeds



Takes Less Land than traditional intersections