

This is How We

What You'll See on the New Downtown Bike Network:

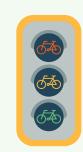
Bicycle Signals

New Bicycle Signals will be located throughout the Downtown Bike Network. Refer to these signals when crossing intersections.

Signal timings may be adjusted as the Downtown Bike Network evolves.



• Watch for signs indicating signal phase changes.



Bike Boxes

Green **Bike Boxes** painted in a driving lane allow cyclists to do two things:

- 1. Pull in front of waiting traffic at a signalized intersection, making cyclists more visible and giving them a head start when turning or going straight.
- **2. Make safe turns** by using it as a Bike Turn Box.

If the Light is Red

On your bike:

- Enter the Bike Box and position yourself in your direction of travel.
- When the light turns green, proceed as normal.

In your car:

- Stop behind the white line.
- When the light turns green, proceed as normal.

If the Light is Green

On your bike:

- To turn left: Yield to cars, then move into the Bike Box when safe to do so.
- To go straight or turn right: Proceed as normal.

In your car:

Proceed as normal.



Note: Some right turns are

not permitted on a red light

for cars. Watch for signs.



Protected Bike Lanes

These new on-street bike lanes are protected from moving and parked cars by a physical barrier, making driving and cycling more comfortable. Protected Bike Lanes may allow for travel in one or both directions.

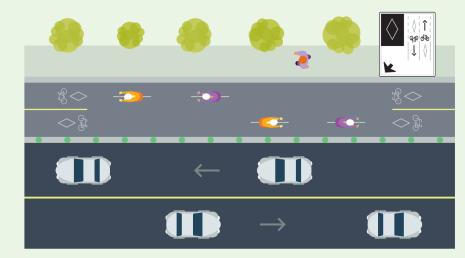
On your bike:

• Watch for signs and paint symbols indicating the direction of travel.

• Look both directions and yield to bikes when crossing.

In your car and on your bike:

 Travel slower along the Downtown Bike Network so you have time to see and respond to all the new features.



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Bike Turn Boxes

Green **Bike Turn Boxes** painted at intersections provide cyclists with a safe way to turn left or right. These boxes can be found in the bike lane or in a driving lane.

On your bike:

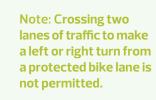
- Move into the green box found either in a bike lane or driving lane.
- Position yourself in your new direction of travel and wait at the red light.
- When the light turns green, proceed through the intersection.

In your car:

- Do not stop in a green Bike Box.
- When the light is red, stop at the painted white line behind the Bike Box.

In your car and on your bike:

 When stopped at an intersection, do not stop on the "X".





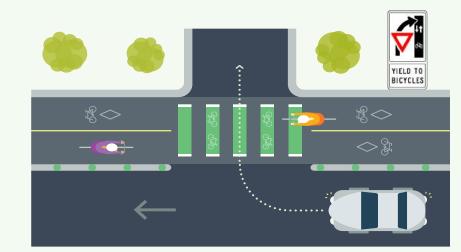


Green Stripes

Striped Green Paint indicates that a bike lane is crossing an intersection or accessway such as an alleyway or entrance into a parking lot.

On your bike:

- Look both directions when crossing.
- In your car:
 - Look both directions when crossing.
 - Yield to cyclists in the bike lanes and pedestrians in the crosswalk.
 - Do not block the bike lane.
 - Watch out for the new signs indicating changes to turning rules.



Bike-Triggered Crossings

Bike-Triggered Crossings help cyclists to cross at intersections.

On your bike:

- Watch for the "Entering Bike Detection Zone" sign.
- Once you pass this sign, stop and wait; you will be detected by the sensors.
- Cross when the light turns green.

In your car:

• Be aware of bikes crossing the intersection.



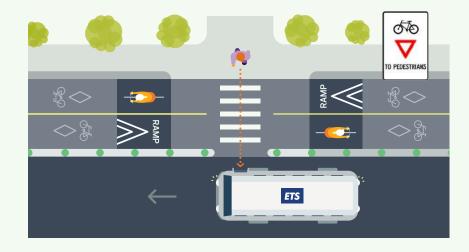
Raised Crossing at Bus Stops

A Raised Crossing brings the level of the roadway to that of the adjacent bus stop. Transit users will be getting on and off the bus at this location.

On your bike:

• Slow down and yield to pedestrians.

- Be aware and look both ways before crossing.
- Do not wait/stand in the crossing.



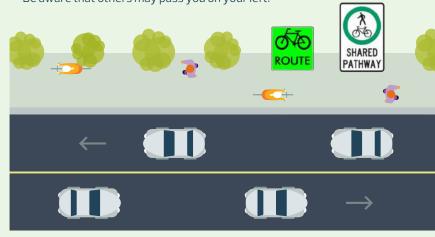
Shared-Use Paths

Shared-Use Paths are for many activities – you can bike, walk, run and more!

Some sidewalks may be designated as Shared-Use Paths. Watch for signs.

On your bike:

- Use the path to travel in both directions.
- Ring your bell to pass. • Slow down and pass on the left.
- Yield to slower users.
- On your feet: • Keep to the right.
- Be aware that others may pass you on your left.



White Squares at Crosswalks

When a Shared-Use Path crosses an intersection, the crosswalk will be lined with White Squares. These squares identify shared bicycle and pedestrian crossings and may be controlled by a pedestrian walk light and traffic signal.

On your bike:

- There is no need to dismount your bike to cross.
- At a crosswalk with a pedestrian light: Press the pedestrian walk button. Cross when the walk light is on.
- At a crosswalk without a pedestrian light: Yield to cars and pedestrians before entering the roadway and cross when it's safe to do so.

In your car:

• Be aware that people on bikes may be riding across and pedestrians may be crossing.

