

# WHAT ARE MINOR ROADWAY CROSSING IMPROVEMENTS VS MAJOR ROADWAY CROSSING IMPROVEMENTS?



## MINOR ROADWAY CROSSING IMPROVEMENTS

Crossing improvements that don't require heavy construction or curb adjustments. These improvements may include one or more of the following:



### Restriping

Restripe roadways to accommodate safe bicycle and pedestrian facilities (i.e. Lane reduction or reduce lane widths).



### Adding Crosswalks

Add high-visibility crosswalks at intersections and mid-block crossings.



### Adding Signage

Install warning signage at intersection and mid-block crossings.



### Modifying Signal Timing

Modify signal timing at signalized crossings to increase the time allotted for pedestrian crossing.



## MAJOR ROADWAY CROSSING IMPROVEMENTS

Crossing improvements that require heavy construction, new traffic control devices, or curb adjustments. These improvements may include one or more of the following:



### Adding or Modifying Traffic Control Devices

Install new or improve traffic control devices in locations of high pedestrian traffic.



### Realign Intersection

Improve intersection to accommodate safe bicycle and pedestrian crossings (i.e. Protected intersections).



### Curb Extensions

Extend curbs at intersections and mid-block crossings to shorten the crossing distance for pedestrians.



### Pedestrian Refuge Islands

Install curbed islands at intersections and mid-block crossings to shorten the crossing distance for pedestrians.



### Overpass

Elevated bridge crossings that separate pedestrians from vehicular traffic.