Bicycle Facilities & Amenities

Borough of Bay Head Complete Streets Bicycle & Pedestrian Plan

Bike Lane

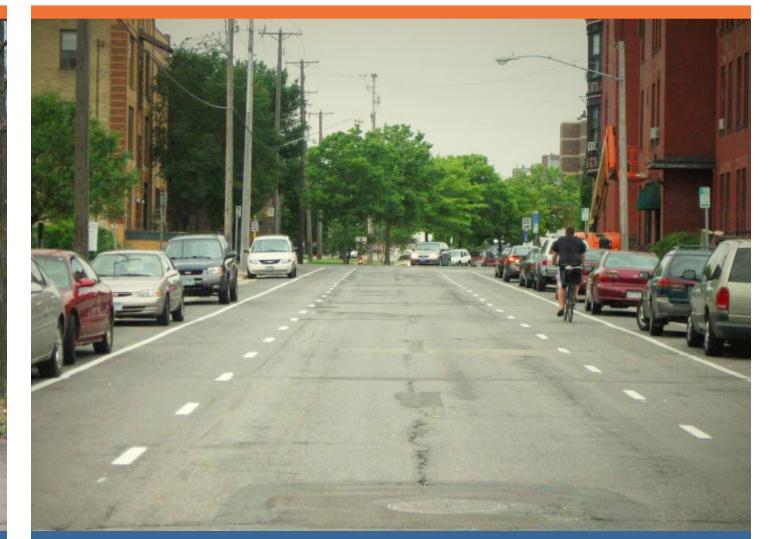
Contraflow Bike Lane PART OV

A bike lane along Grove Street in Jersey City, NJ



A contraflow bike lane in Portland, Oregon (Credit: NACTO)

Advisory Bike Lane



Advisory bike lane in Minneapolis, MN. (Credit: Bike Walk Twin Cities)

Shared Lane Marking

Bicycle Boulevard

Bike Box



Shared lane marking in Maplewood, NJ



Bicycle boulevard in Madison, WI (Credit: NACTO)



Bike box in San Francisco, CA (Credit: San Francisco *Bicycle Coalition)*

Intersection Crossing Marking Narrowed Lanes

Signs





Intersection crossing marking in Ocean City, NJ

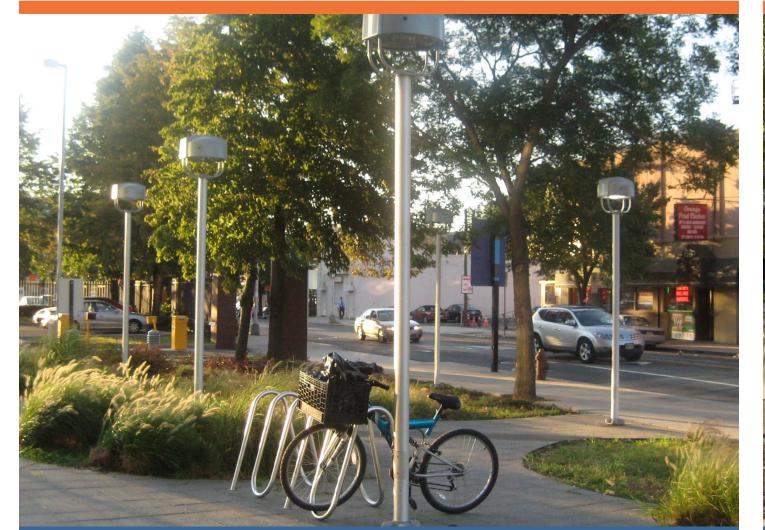
Adding shoulder striping to this street narrowed the travel lanes and provided space for bicyclists.





Examples of bicycle signs (Credit: MUTCD)

Short-Term Bicycle Parking



Bicycle rack in Newark, NJ

Long-Term Bicycle Parking



Bike lockers in Princeton Junction, NJ

Bicycle Repair Stations



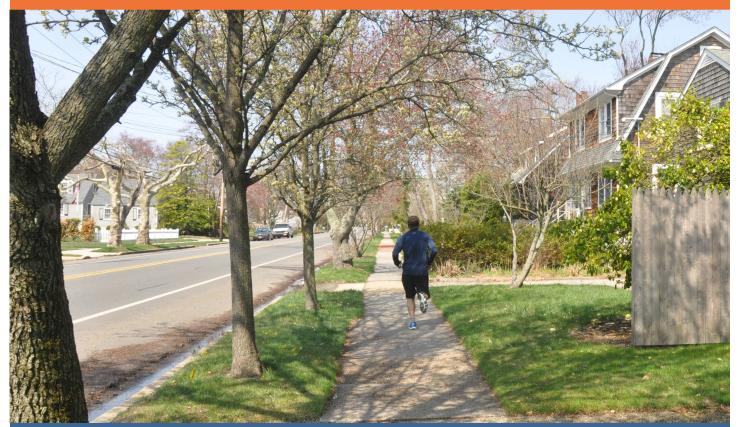
Bicycle repair station at University of California Santa Barbara (Credit: www.ucsb.edu)



Pedestrian Facilities & Amenities

Borough of Bay Head Complete Streets Bicycle & Pedestrian Plan

Sidewalks



This sidewalk in Bay Head, NJ provides a safe environment for pedestrians.

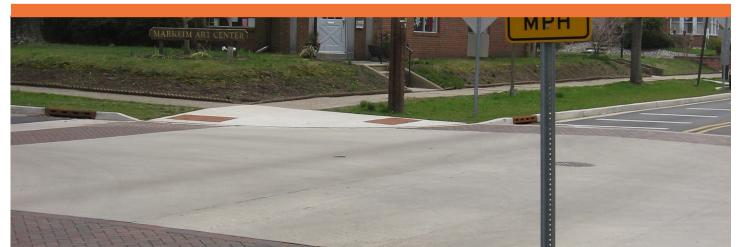
Raised Crosswalk or Intersection

Curb Ramps



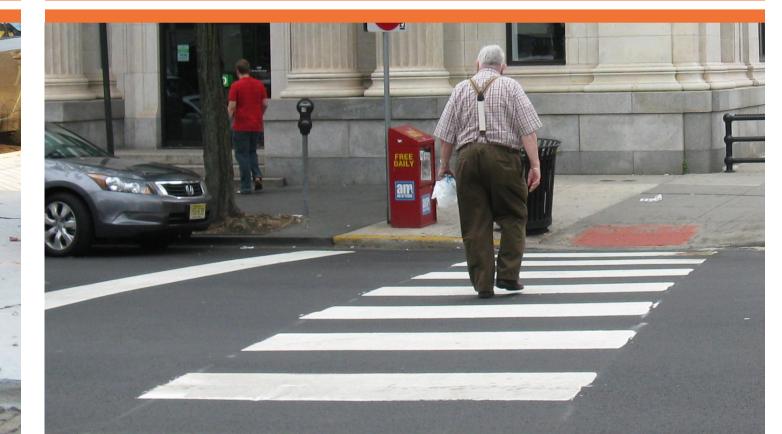
Intersections should have two perpendicular, ADA compliant curb ramps per corner.

Signal Improvements





High Visibility Crosswalks



High-visibility crosswalks have been shown to increase motorist yielding and channelization of pedestrians.

Pedestrian Refuge Island





A raised intersection in Haddonfield, NJ. (Credit: VTC)

A pedestrian countdown signal displays the number of seconds remaining until the signal changes.

Pedestrian Lighting



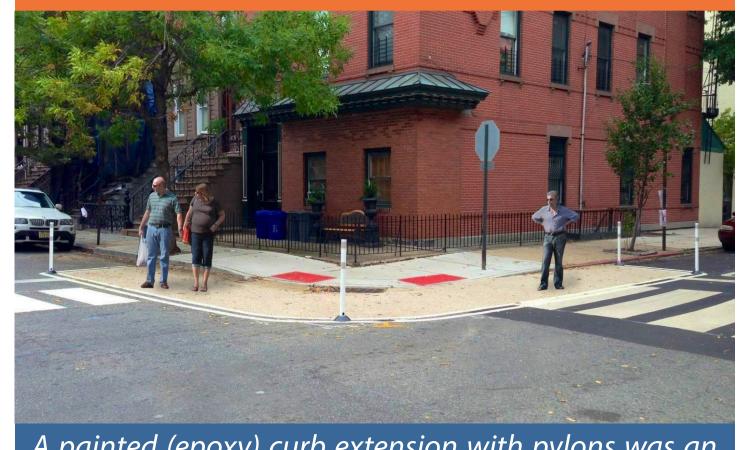
This pedestrian refuge island cuts through a planted median in Austin, TX (Credit: NACTO)

Rectangular Rapid Flashing Beacon



RRFB at a mid-block crossing in Linwood, NJ.

Curb Extension



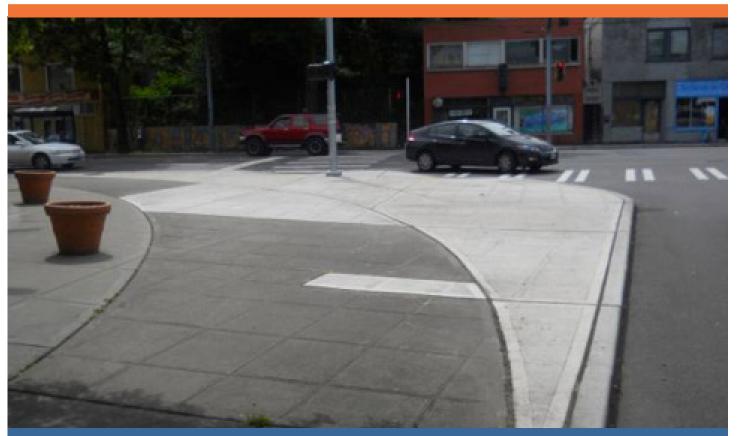


At this mid-block crossing, the pedestrian is illuminated for oncoming vehicles. (Credit: LowerEnergyDesigns.com)

Daylighting



Tight Curb Radii



This modified curb radius reduces the speed of turning vehicles and shortens the pedestrian crossing. (Credit: Michael Hintze)

Wayfinding Signs

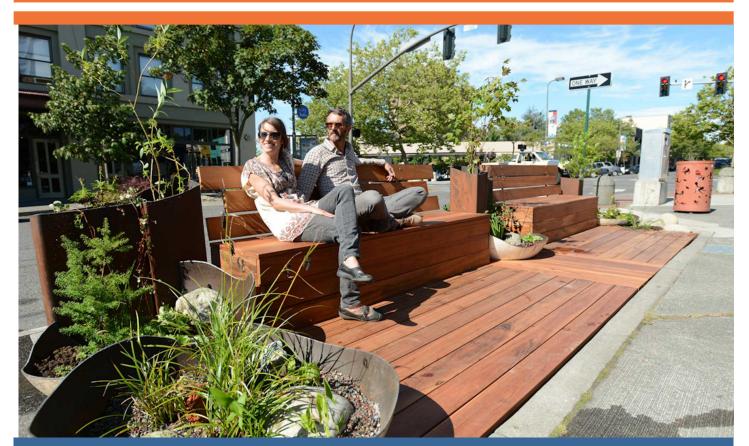


A painted (epoxy) curb extension with pylons was an effective interim or low-cost solution in Hoboken, NJ.

This daylit intersection in New Brunswick, NJ provides space for bike parking (Credit: njbikeped.org)

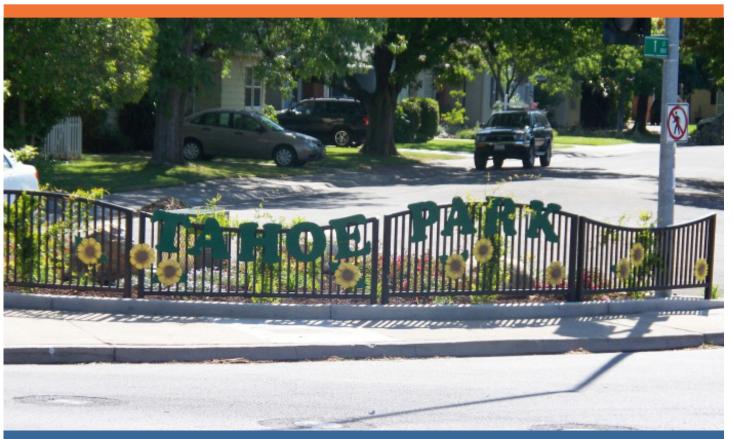
Wayfinding signs and systems are uniquely designed for the surroundings and context.

Parklet



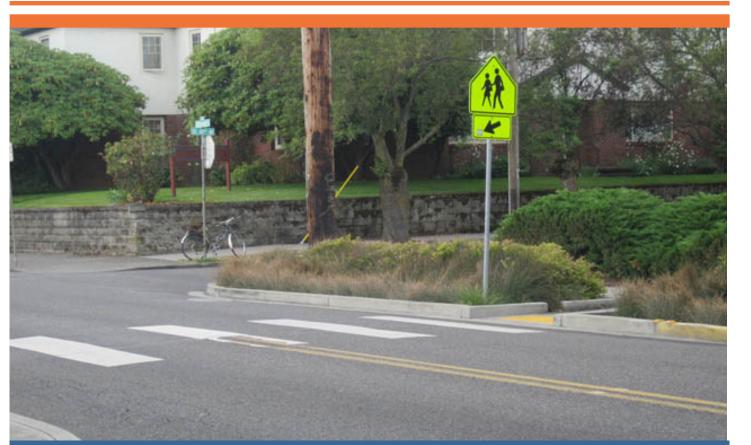
A parklet in Sacramento, CA. (Credit: sacbike.org)

Gateway



Fencing and landscaping serve as a gateway to the Tahoe Park neighborhood in Sacramento, CA. (Credit: Sirrebral/wikimedia)

Green Street Enhancement



This curb extension assists pedestrians in crossing the street while filtering stormwater runoff. (Credit: NACTO)

