ANN ARBOR'S FIRST PROTECTED BIKE LANE

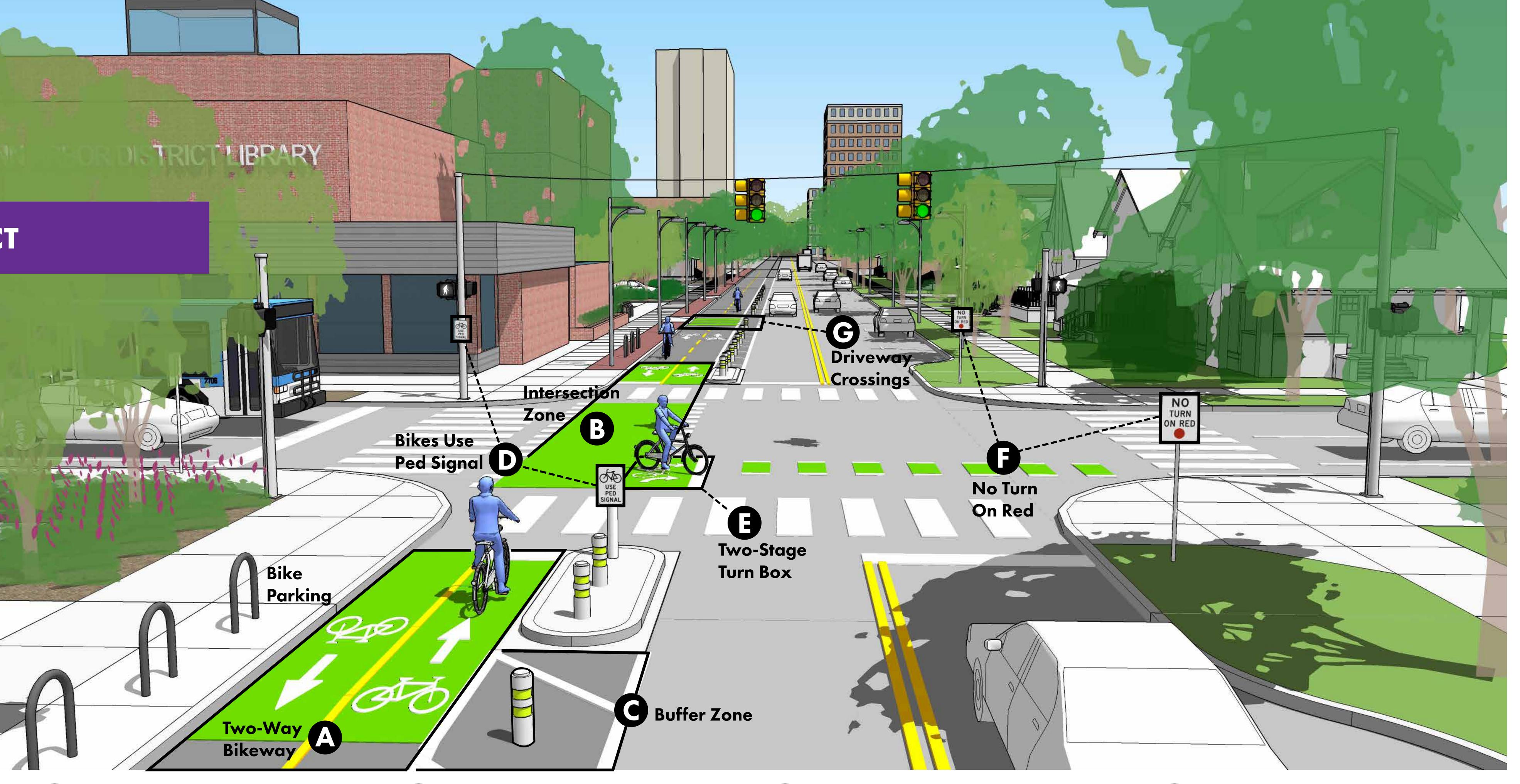
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FALL 2019

WILLIAM STREET BIKEWAY

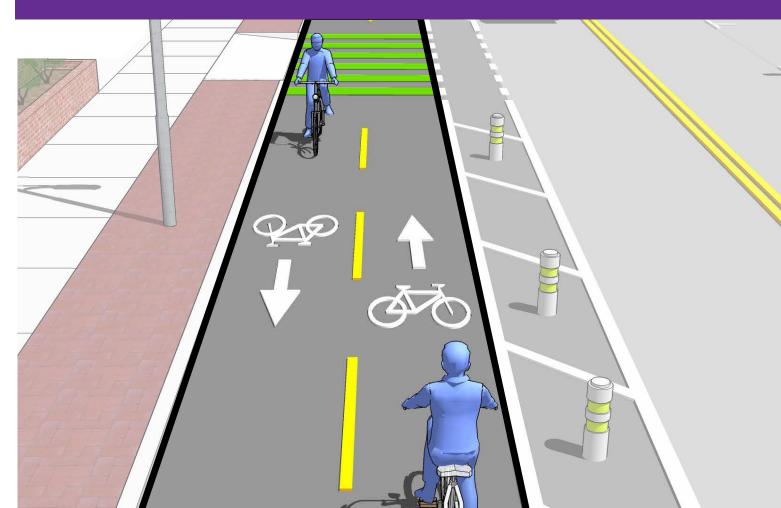
ABOUT THE PROJECT

- The William Street Bikeway provides a separated and protected space for people on bikes to travel.
- Street improvements make it safer for all users - whether driving, bike riding, walking, or taking the bus.
- Other improvements include watermain repair and road resurfacing.

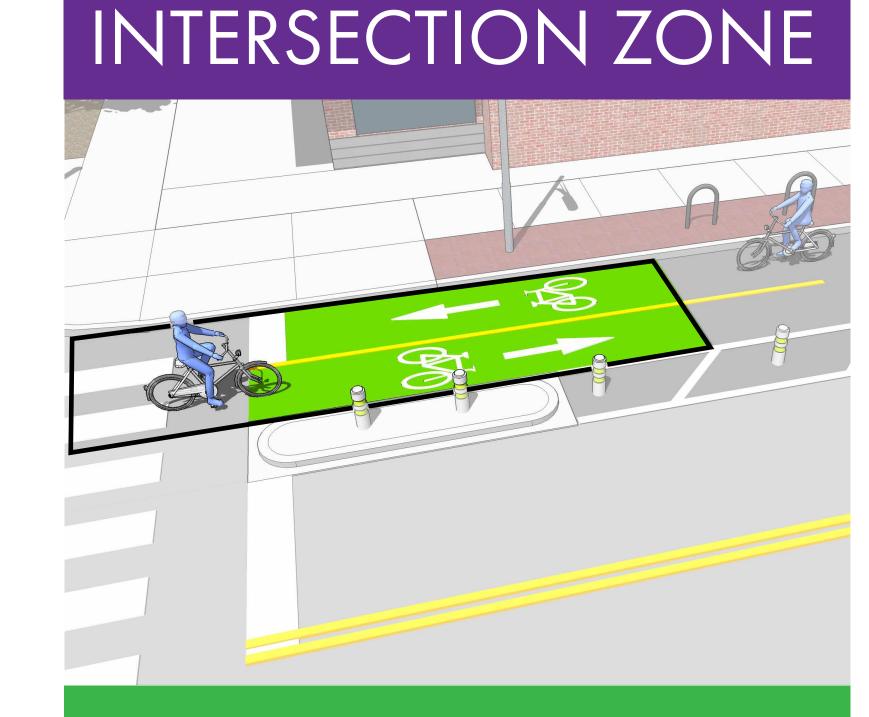




TWO-WAY BIKEWAY

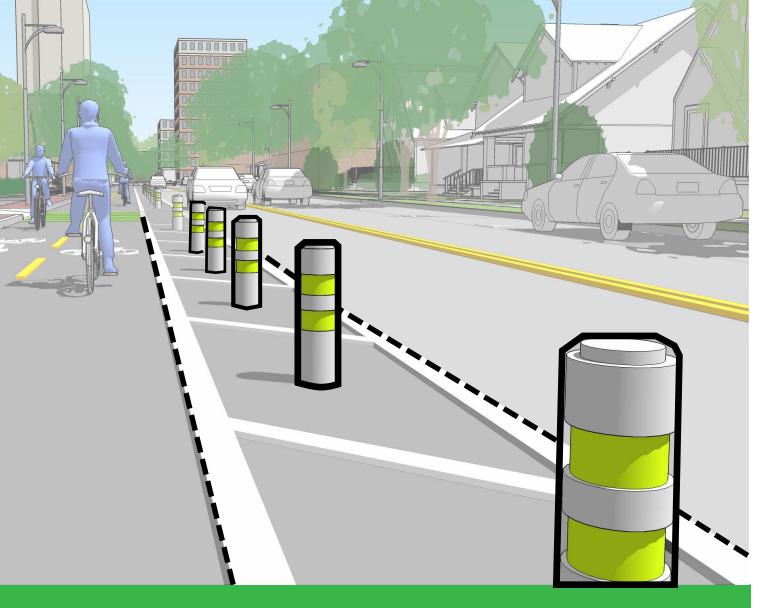


- Bike lanes for people on bikes traveling in two directions.
- Stay in right lane unless passing.
- No parking allowed in bike lane.



Green paint near and through intersections alert people in cars and on bikes to proceed with caution and watch for other users.

BUFFER ZONE



- The buffer zone of the bikeway provides visual and physical separation from vehicle lanes and the bikeway.
- Posts provide a barrier to inhibit vehicles from entering the bikeway.

BIKES USE PED SIGNAL



- People on bikes use the pedestrian crosswalk signals where present.
- STOP when Don't Walk is active.
- Always be alert when crossing.

■ GO when the Walk sign is active.

proceed Proceed with caution when blinking.

TWO-STAGE TURN BOX

WAIT FOR SIGNAL

IN TURN QUEUE BOX

Turn boxes provide a safe location for

Enter turn box and wait for signal to

onto a cross street.

people on bikes to wait before turning

WILLIAM STREET ADVISORY BIKE LANES

- Advisory bike lanes are dashed bike lanes that allow bike lanes on narrow
- on William Street west of First Street in

PEOPLE-FRIENDLY STREETS

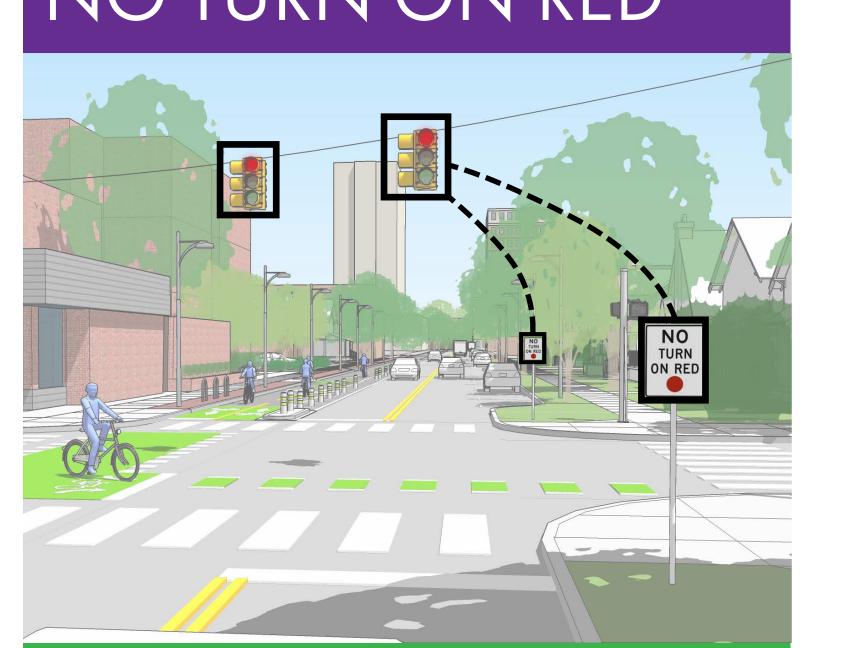
Advisory Bike Lanes will be installed residential areas.

SHARING THE ROAD & YIELDING

- Two-way car traffic drives towards the center of the street, just like other narrow residential streets.
- When there is on-coming car traffic, people in cars move into the bike lane to safely pass, yielding to people on bikes.



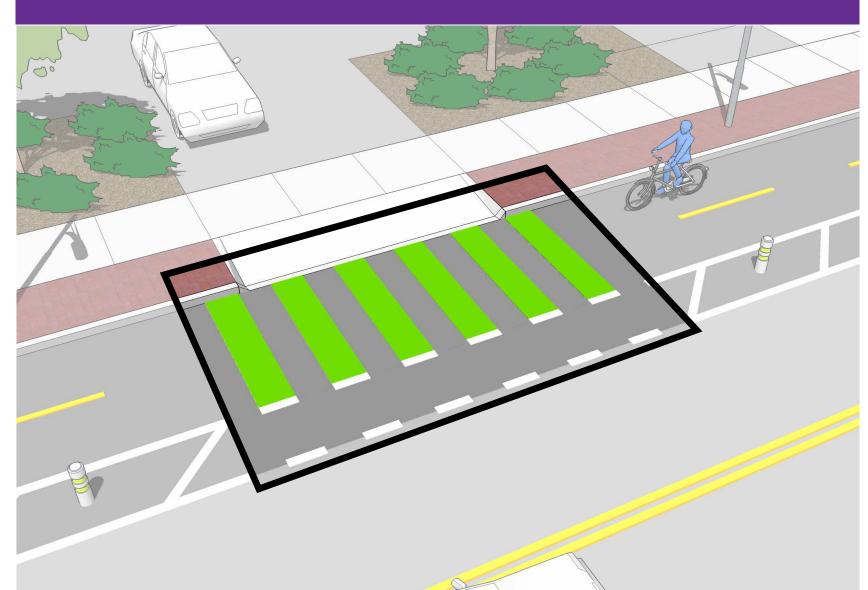
NO TURN ON RED



- Intersections with bikeways are NO TURN ON RED for vehicles.
- NO TURN ON RED protects people on bikes and pedestrians that are moving through intersections.



DRIVEWAY CROSSINGS



Green stripes at driveways alert people in cars and on bikes to watch for other users.