







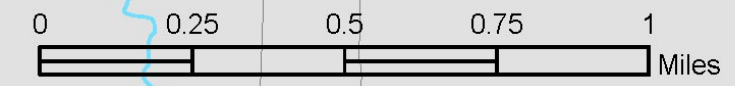
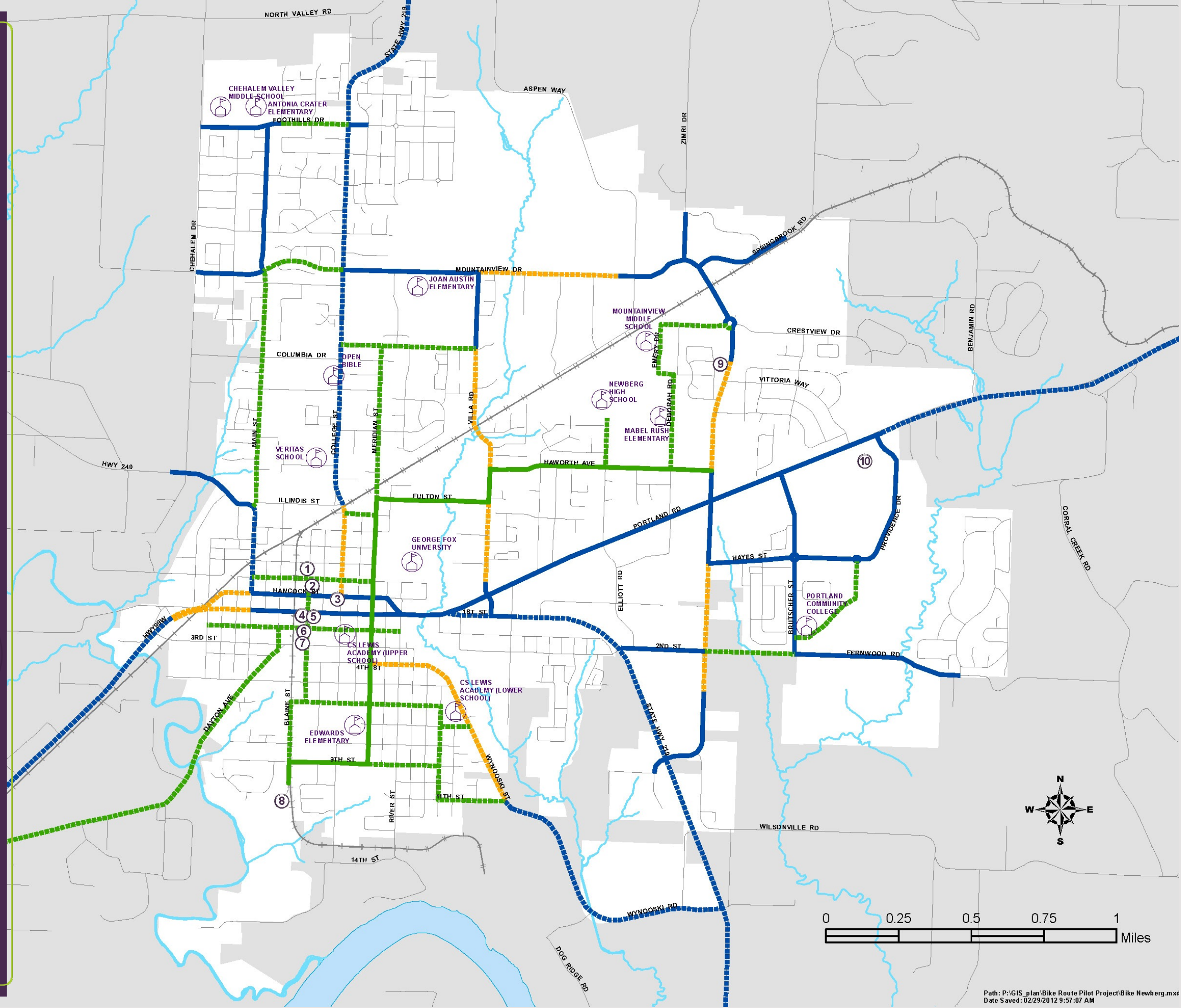
BIKE NEWBERG

Points of Interest

- ① Chehalem Cultural Center
- ② Library
- ③ Visitor Center
- ④ City Hall
- ⑤ Newberg Bike Shoppe
- ⑥ Fire Station 20
- ⑦ Police Station
- ⑧ Skate Park / BMX Track
- ⑨ Fire Station 21
- ⑩ Providence Newberg Hospital

Key

-  Bike Boulevard
(Coming spring 2012)
-  Recommended Connection
-  Bike Lane
-  Wide Shoulder
-  Difficult Connection
-  Sidewalk Riding Prohibited





2011 BICYCLE MAP

City of Newberg



For more information, find us on the web at:
www.newbergoregon.gov/engineering/newberg-bike-map

Or contact us by phone at

- Public Works Maintenance** 503-537-1234
(to report road problems)
- Public Works Engineering or Planning Division** 503-537-1240
(to report route problems)
- Newberg-Dundee Police Department** 503-538-8321
(to report accidents, theft, etc)
- For all Emergencies** 911

Be Green! Reuse and Recycle.

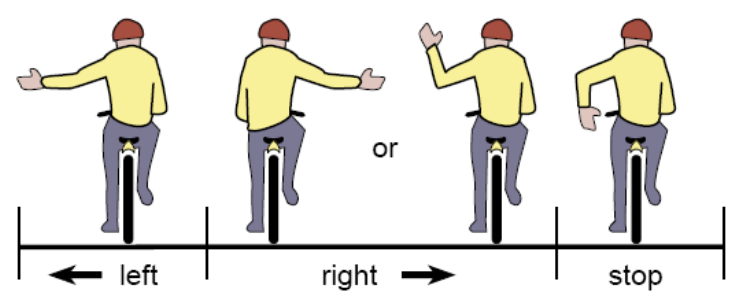


Grant funds provided by the ODOT Traffic Safety Division

Be safe on your bicycle! One of the best ways to be predictable to cars is to use the proper hand signals.

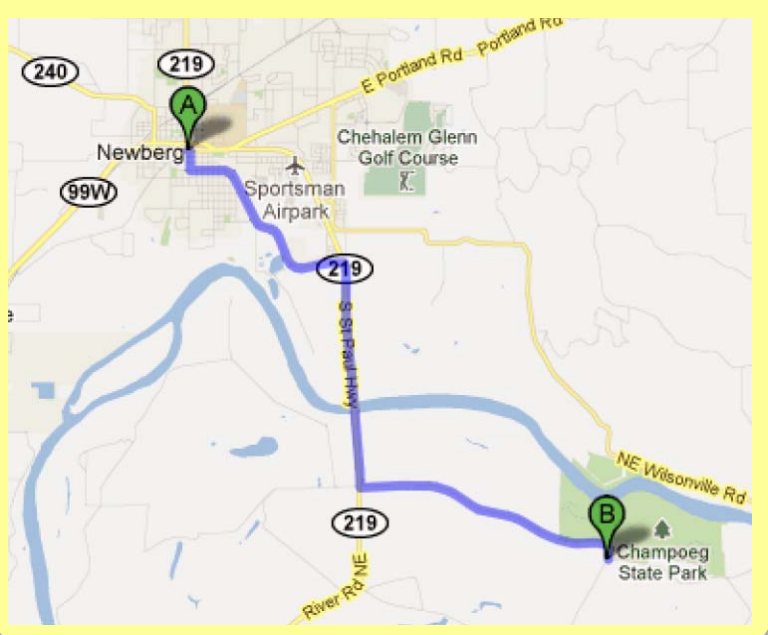
Use Hand Signals When Turning or Stopping

Signal before making a turn or a stop to warn traffic behind you. To signal a left turn, look behind you, then hold your left arm out. To signal a right turn, either hold your right arm out, or hold your left arm up, with bent elbow. You don't have to keep your arm out through the turn – you may need both hands on the handlebars to keep control of your bicycle.



Bicyclist hand signals
 Source: Oregon Bicyclist Manual, ODOT, 2010

Did you know? Cyclists can easily reach the Willamette Valley Scenic Bikeway by riding 7 miles from downtown Newberg to Champoeg State Park. Find more information here: http://www.oregon.gov/OPRD/PARKS/BIKE/WVSB_main.shtml



Did you know? There are certain laws that bicyclists must follow:

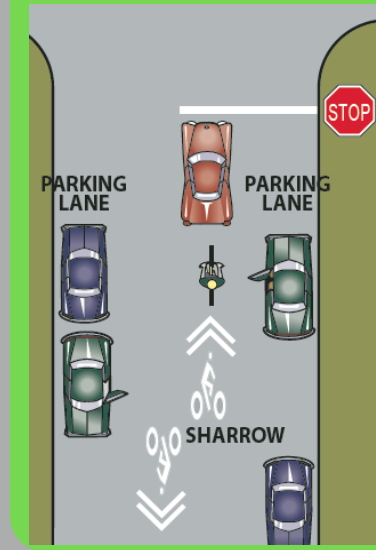
- ♦ All bicyclists under age 16 must wear a helmet.
- ♦ You must have a white front light and a red rear light on your bike when riding at night.
- ♦ Riding on the sidewalks in downtown Newberg is prohibited (bounded by River Street and Main Street on the east and west, and Hancock Street and 2nd Street on the north and south). You must yield to pedestrians when riding on the sidewalks in any other area of town.

Did you know? You may register your bicycle with the Newberg Dundee Police Department by filling out a registration card at the Public Safety Building (401 E 3rd Street).

Sharrows...what are they and how do they work?



Sharrows are short-hand for “shared lane pavement markings.” They indicate that motorists and cyclists will share the travel lane as indicated in the diagram below. Motorists may still drive in the lane and pass bicyclists with care.



- Tips:
- ♦ Bicyclists should ride over the center of the sharrow marking—this is to avoid the “door zone” of parked cars.
 - ♦ Always follow all traffic laws on your bicycle.

Source: Oregon Bicyclist Manual, ODOT, 2010

4 Basic Principles of Bicycling:

- #1: Maintain control of your bicycle.**
- ♦ Never ride under the influence of alcohol or drugs.
 - ♦ Make sure your bike fits you and is in good working order.
- #2: Ride on the right, with traffic, in a predictable manner.**
- ♦ Ride in a straight line. Ride side by side only if it does not impede traffic flow.
 - ♦ Take the lane when turning left or proceeding straight to ensure you are visible.
 - ♦ Obey traffic signs and signals. Use hand signals when turning or stopping.
- #3: Be visible and ride alertly.**
- ♦ Ride cautiously and be aware of cars.
 - ♦ Use lights and reflectors at night.
- #4: Protect Yourself.**
- ♦ Wear a helmet.
 - ♦ Don't ride against traffic.

Is your bike ready to go?

- Do the ABC Quick Check:
- Air** - Are the tires inflated and not too squishy?
 - Brakes** - Are they working well? Can you easily bring your bike to a stop?
 - Chain & Cranks** - Are you pedaling smoothly? Is there any squeaking?
 - Quick Releases** - Are they closed and tight?
 - Check** - Is there anything loose or rattling?

Bike Parts Diagram



Source: <http://www.bikewagon.com/>