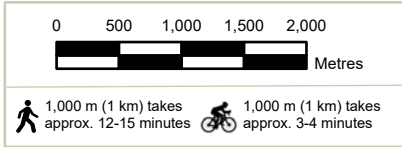
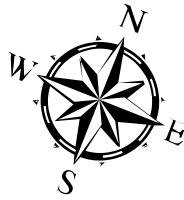


London's 2025 Bike and Walk Map



- Walking Trail (Bikes Prohibited)
 - Multi-Use Pathway
 - Signed Route or Sharrows
 - Bike Lane
 - Protected Bike Lane
 - Thames Valley Parkway
 - One-way Bike Route
 - TVP Marker (0.5 km Intervals)
 - Dundas Place
 - Prohibited Roadway
 - Major Road
 - Neighbourhood Street
 - Bus Stop
 - Transit Terminal
 - Bike Repair Station
 - Bike Locker
 - Tourism Information Office
 - Hospital
 - Washroom
 - Off-Leash Dog Park
 - Community Centre
 - Environmentally Significant Area
 - Park
 - City of London Boundary
- * See reverse for more amenities and points of interest.

2025 Cycling Projects

- Bradley Ave from Wharnccliffe Rd to White Oak Rd
- Homeview Rd from Ferndale Ave to Southdale Rd
- Central Ave from Wellington St to Ontario St
- Kilally Rd from Edgevalley Rd to 100m west of Webster St
- Kilally Rd from Sandford St to Carke Rd
- Sunningdale Rd - Richmond St intersection improvements
- Ridout St from King St to Horton St
- Colonel Talbot Rd from Southdale Rd to James St
- Clarke Rd from Argyle Mall to Wavell St
- Oxford St from 260m W of Gideon Dr to 300m E of Gideon Dr
- Rectory St from Florence St to Little Simcoe St
- Wellington Rd from South St to Grand Ave
- Oxford St from Wistow St to Second St
- Wellington Rd from Wilkins St to White Oaks Mall entry
- Windemere Rd from Doon Dr to Adelaide St

Partners



Disclaimer
This map has been created to encourage walking and cycling as a means of active transportation and recreation in the City of London. Users are solely responsible for any risks encountered in the use or operation of facilities and for their own safety. The City of London assumes no responsibility for the accuracy of the map or for the safe conditions of facilities. **Note: routes are subject to change without notice.** The City of London does not assume or accept any liability for any injury, loss or damages to any person or property arising from the use of or reliance on the information contained in this map.