Pedestrian and Cycling Program Projects

Town of Aurora

Nokiidaa Trail Connection

2 Bayview Avenue Multi-Use Path: St. John's Sideroad - Wellington Street

Town of East Gwillimbury

- 3 Pedestrian Bridge: Holland River (Yonge Street 2nd Concession)
- 4 Nokiidaa Trail Enhancement: Nokiidaa Trail (2nd Concession)
- **5** Trail Enhancement: Green Lane 2nd Concession
- 6 7 Multi-Use Path Extension: Phase 1 and 2 Green Lane (Peggy's Wood Yonge Street)
- **8** Lake to Lake Route: Nokiidaa Trail Extension (Yonge Street)
- 9 Holland River Bridge and the Lake to Lake Connection

Township of King

10 Multi-Use Trail: 2585 King Road - Dufferin Street Bike Lane - 15th Sideroad

City of Markham

Multi-Use Path: Major Mackenzie Drive (Woodbine Avenue - Prospector's Drive) B Multi-Use Path: Major Mackenzie Drive (Prospector's Drive - Highway 48) Multi-Use Path: Warden Avenue (16th Avenue - Major Mackenzie Drive) 15 16 17 Multi-Use Path: Rouge River Valley - Phases 1, 2 and 3 18 19 Rouge Valley Trail - Phases 4 and 5 20 Rouge Valley Trail Connections

Town of Newmarket

20 29 Tom Taylor Trail Extension - Phases 1, 2 and 3 24 Tom Taylor Trail at Davis Drive **25** Tom Taylor Trail Extension at The Tannery 25 Multi-Use Path: Fairy Lake 22 28 Multi-Use Path: Davis Drive and Bathurst Street - Phases 1 and 2

City of Richmond Hill

2 3 3 4 Multi-Use Path: Lake to Lake Route, Leslie Street - Phases 1, 2 and 3

City of Vaughan

- 3 Bartley Smith Greenway Trail: Planchett Road Jacob Keffer Parkway
- 34 William Granger Greenway Trail: Rutherford Road Boyd Conservation
- 3 Multi-Use Path: Teston Road (Jane Street Keele Street)
- **36** Bartley Smith Greenway Trail: Signage
- Multi-Use Trail: McNaughton Road (Keele Street Major Mackenzie Drive)
- 38 Clark Avenue Cycle Tracks

Toronto and Regional Conservation Authority

3 4 4 4 Lake to Lake Multi-Use Path: Oak Ridges Corridor - Phases 1, 2, 3 and 4

- Mashville Conservation Reserve Trail: Kirby Road Phases 1 and 2
- 45 The Lake to Lake Route Phase 5











Richmond Hill





Lake Simcoe

