| Project Name | Segment | Ward | Phase | Length (km) | CMP# | Description | Current Status | Funding | | | |
|--|------------------------------------|------|----------------|----------------|------|---|---|------------------------|--|--|--|
| 2020 Planned Install - Outstanding | | | | | | | | | | | |
| Britannia/Melvin | Cannon to Walter to Woodward | 3 | Complete | 2.1 | 28 | Painted lanes with painted buffer in segments | All complete except four blocks missing (Strathearne to Walter) and should be installed soon. | City Rehab/Cycling | | | |
| 2021 Projects | | | | | | | | | | | |
| King Street West Enhancement | Dundurn to Paradise | 1 | Design | 1.45 | N/A | Precast concrete curbing and green cycling bollards - except on bridge Install EB bicycle signal head @ Dundurn "RT only" | In detailed design phase. | City Cycling | | | |
| Leland/ Emerson/ Whitney | Main to Main | 1 | Design | 4.3 | 78 | Combination of cycle track and painted lanes - with buffer if width permits, and enhancements at Main/Leland and Main/ Emerson | Design only in 2021. | City Cycling | | | |
| Longwood Road | King to Main to Frid | 1 | Design | 0.9 | N/A | Redesign to create 2-way cycle track along east curb | Design only in 2021. | Ward 1 Funds | | | |
| Pearl - Kent Bicycle Boulevard | York to Amelia | 1 | Design | 1.77 | N/A | Various traffic calming interventions | Bicycle Boulevard: Final design not complete, exact calming methods yet to be finalized. | City Cycling | | | |
| York Boulevard (Enhancement) | Dundurn to Queen | 1,2 | Design | 1.1 | N/A | Add bollards, pre-cast concrete, signal enhancements at Dundurn and at Locke | Design includes left turn accommodations at York and at Locke. Design almost complete, install planned for 2021. | City Cycling | | | |
| Cannon Street West | Hess to James | 2 | Implementation | 1.4 | 14 | Interim barrier separation of precast curbs & bollards. The street is planned for resurfacing in 2 or 3 years, so more enhancements then. | Design almost complete, install planned for early 2021. Committee asked to enhanced Cannon/Bay intersection including concrete works and/or signal upgrades, but project is interim works only. A pedestrian crossing requested @ Park to the Gasworks community Hub. | City Cycling | | | |
| Hunter Street | MacNab to Catharine | 2 | Implementation | 0.9 | 1 | Concrete curbs, changes to signals, signage, markings | Tender awarded, scheduled for early 2021 install. | ОМСС | | | |
| Shamrock Park Bicycle Path | Ferguson to Young | 2 | Design | 0.2 | N/A | Construct bicycle path from tunnel to Ferguson Avenue | Feasibility Plan underway. Design includes curb cut for cyclists on south side of tunnel. | Ward 2 Funds | | | |
| Strachan | James to Ferguson | 2 | Design | 0.7 | N/A | Asphalt multi-use path replacing the existing sidewalk on the south side of the street | Tendering soon. Construction detour signage planned. | City Rehab | | | |
| Dundas St (Waterdown) Grindstone Cr Bridge | west of Mill St | 15 | Design | 0.1 | 52 | Multi-use facility on separate utility bridge, on north side of street | A functional design and community letter in the works. | City Cycling | | | |
| John St | North of Burlington Street | 2 | Design | 2 | 152 | Painted lanes, buffer if width permits | Design to be initiated. | Dev Eng & City Cycling | | | |
| Ferguson/ General Hosp connection | Ferguson to Victoria | 2,3 | Design | 0.5 | 88 | signs, markings | Connection to Ferguson postponed due to CV19 emergency facility blocking the route. Connection to Victoria part of Victoria project. | Ward 2 & 3 Funds | | | |
| Victoria North | Burlington St to Cannon | 3 | Design | 1 | 75 | Precast Concrete Curbing Painted lines (White and Green) Knock Down Bollards | Feasibility Plan complete and engagement in progress, design soon to be initiated. 2021 will focus on Cannon to Birge section. | City Cycling | | | |
| Victoria | Cannon to Claremont | 2,3 | Design | 2 | | Two-way facility similar to Cannon | Functional design to be initiated soon. | City Cycling | | | |
| Pipeline Trail | Grace to Brampton | 4 | Design | 0.6 | 149 | 3m Paved multi-use trail | Design work in progress. | City Trails | | | |
| Greenford/ Kenora | Queenston to Neil Ave | 5 | Design | 0.8 | 73 | Bicycle Blvd/ signage in conjunction with road works | Working to design bike boulevard elements. | City Rehab | | | |
| Centennial Pkwy | Confed Beach Park to GO Station | 5 | Design | 0.75 | 74 | 3m asphalt multi-use path, segment on QEW bridge completed by MTO | Design only in 2021, Feasibility Plan complete. | City Cycling | | | |
| Stone Church enhancement | Arbour to Upper Red Hill | 6,9 | Design | 0.4 | N/A | Bollards, Conrete Curbing, Green Line | Design to be completed in 2021, install in 2022. | City Cycling | | | |

| Project Name | Segment | Ward | Phase | Length (km) | CMP# | Description | Current Status | Funding |
|-----------------------------|----------------------------------|------|---------|----------------|------|---|---|------------------------|
| Butler Powerline Trail | Limeridge to Rymal | 7 | Design | 2 | 190 | Paved multi-use trail | Design in works. | City Trails |
| West 5th | Brow to Mohawk Coll/ Gov Blvd | 8 | Design | 1.6 | 79 | 3m asphalt bicycle path behind existing sidewalk | Initial discussions with college and hospital. Feasibility Plan in progress to review with stakeholders. | ICIP (Federal Funds) |
| East Mtn Trail Loop | URHP to Highland | 9 | Install | 0.73 | | Asphalt multi-use path | Install with development. | Dev |
| Dalgleish/ Terryberry | Bellagio to Reg Rd 56 | 9 | Install | 0.95 | 169 | 3m asphalt multi-use path | In progress. Waiting for the developer to complete construction. | Dev Eng & City Cycling |
| Echovalley | Near Mud St | 9 | Design | N/A | N/A | A small modification to create a pocket of on-street parking to keep the bicycle lanes clear. | Design in progress. | City Cycling |
| Dewitt | Barton to Hwy 8 to Midway | 10 | Design | 1 | 83 | Painted lanes with buffer | Communication with residents in progress, then design. | City Rehab |
| Miles Rd culverts (2) | South of Dickenson | 11 | Design | NA | N/A | Rural paved shoulders | Assessing to widen platform or design as pinch point. | City Rehab |
| Wilson St Hill enhancement | Rousseaux to Filman | 12 | Design | 3.2 | NA | Buffer enhancement with resurfacing | Determining the extent/ type of barrier. | City Cycling |
| Stonehenge | Full length | 12 | Design | 2.45 | 58 | Painted lanes, buffer if width permits | A functional design in the works. | City Cycling |
| Garner Rd | Shaver to Hamilton Dr | 12 | Install | 0.33 | N/A | Paved multi-use trail | Design complete. | City Trails |
| Hwy 8/ King St (Dundas) | CN bridge to Bond St | 13 | Design | 0.5 | 59 | 2021 construction will add paved shoulders west of river bridge and bicycle lanes easterly. | Detour plan prepared. PIC in April. | City Rehab |
| Hatt- Dundas St | John to Baldwin to Cootes | 13 | Design | 1 | 19 | Painted buffer and some areas with parking buffer | Functional design complete, progressing to detailed design. An interim design until Hatt St is reconstructed in about 3 years. East of Main St is phase 2, planned to include Baldwin signage and a multi-use trail continuing to Cootes Trail. | City Cycling |
| Creighton | Governors to Market | 13 | Design | 0.75 | 29 | Bicycle lanes to connect Governors Rd bicycle path to downtown Dundas via Arena | Design almost complete, install 2021. Staff aiming to address a cycling gap approaching Governor's. Project may be installed with this accommodation made later. | City Cycling |
| Upper Paradise at Mohawk | Buckingham to Lunner | 14 | Design | 0.65 | N/A | Painted lanes, buffer if width permits | A functional design in the works. | City Cycling |
| North Waterdown Dr | Centre Rd to Avonsyde | 15 | Design | 2.24 | 192 | Asphalt multi-use path | Construction scheduled for 2021. | Dev Eng |
| Centre Rd | N Waterdown Dr to Nesbitt | 15 | Design | 0.5 | | Multi-use path connection | Feasibility plan in progress. | Dev Eng |
| Leavitt Dr (Waterdown) | Dundas St to Brow | 15 | Design | 1.1 | N/A | Buffered bicycle lanes as part of new street | Developer preparing design. | Dev Eng |
| Joe Sams Trail | Within park | 15 | Install | 0.33 | | Paved multi-use trail | Design complete. | City Trails |
| Gatesbury Trail | Niska Dr to Boulding Ave | 15 | Design | 0.4 | N/A | Paved multi-use trail | Preparing for tender. | City Trails |
| Gatesbury Trail extension | South of Dundas St | 15 | Design | 0.63 | | Paved multi-use trail | Design in progress. | City Trails |

Total length of bicycle lanes/ bicycle paths

38.32 km

Total centreline length of trails/ paths

11.76 km