PROPOSED CYCLING NETWORK PROJECTS AND PRIORITY DESIGNATIONS

(Source: City of Peterborough Comprehensive Transportation Plan Review, 2012)

Romaine St, Arthur Ave to Crescent St Romaine St. as an alternative to Lansdowne (many accesses etc. from

continuous route.

Rotary Greenway Trail, Nassau Mills

Sherbrooke St Stage I - Brealey Dr to

Wallis Dr Stage I - Parkhilll to Weller Water St, McDonnel St to Sherbrooke Waterfront Trail - Burnham Point Weller St Connector

Glenforest By

Goodfellow to Monaghan). Longer term would see Lansdowne retrofit for

In place of longer term Sherbrooke Stage II extension (Project 66)

| | HIGH PRI | IORITY (2011-2021) | | MEDIUM PRIORITY (2021-2031) | | | LOW PRIORITY (BEYOND 2031) | |
|---------|--|--|----------|---|---|----------|--|--|
| Project | Description | Additional Comments | Project | Description | Additional Comments | Project | Description | Additional Comments |
| 1 | Aylmer, London St to Wolfe St | Proposed as an option for N-S travel through the downtown for more confident cyclists, shorter term option. Preferred by some cyclists because it is wide and there are signals for all crossings. | 38 39 | Ashburnham Dr, TC Trail to MacFarlane Av Avonlea Development Path | | 73 74 | Avonlea Development Path Cameron St Connection to Lock St / | Flexible timing, to occur as developed, and be funded by developer. |
| 2 | Beavermead Park Path | Provides connections to Little Lake Trail and Ashburnham Drive Trail | 40 | Barnardo Park Connection to TC Trail | | 75 | Braidwood Av Cherryhill Rd, City Limits to Kawartha | |
| 3 | Brealey Dr, Sir Sandford Fleming Dr to | Provides strong N-S connectivity to connect Fleming College with TC | 41 | Bensfort-River Rd S Connection to | | | Heights Blvd | |
| 4 | Parkhill Rd W Charlotte St, Hospital Dr to Water St | Trail and Parkhill Rd infrastructure Provides key E-S infrastructure into the downtown, and can be | | Lansdowne St E | | 76 | Cold Springs Development Paths & On-Street Connections | Flexible timing, to occur as developed, and be funded by developer. |
| 5 | Chemong Rd Connector, McDonnel St | implemented quickly in conjunction with road project Helps provide connections from the Downtown to the north part of the | 42 | Benson Ave, Parkhill Rd to Wolsely St | | 77 | Driscoll Terrace, Hunter St to Duoro St | |
| | to Chemong Rd | city which is seeing much of the anticipated growth | 43 | Bethune St, Rail Trail to Rotary Greenway Trail | Proposed as an option for N-S travel through the downtown for less confident cyclists, may be adapted as a bicycle boulevard or bicycle | 78 | East City N-S Connector | |
| 6 | Chemong Rd, Wolsely St to Parkway Trail | Helps provide connections from the Downtown to the north part of the city which is seeing much of the anticipated growth | 44 | Braidwood Ave. Crawford Rail Trail to | priority street in the longer term. | 79 | Franklin Dr, Hilliard St to Cumberland Ave | |
| 7 | Crawford Rail Trail Extension to Downtown | Provides connections from Crawford Rail Trail into the downtown. Jog | | Lock St | | 80 | Cumberland Neighbourhood | |
| | | to present a challenge for cyclists. | 45 | Cameron St, Crawford Rail Trail to Monaghan Rd. | | 81 | Connector George St S, McDonnel St. to | |
| 8 | Fleming College Connection, Brealey Dr to Crawford Rail Trail | Connection to Brealey Drive which allows for access to Fleming College from the Crawford Rail Trail | 46 | Chemong Rd, Parkway Trail to Towerhill Rd | | 82 | Braidwood Av Harper Park Link to Parkway Trail | |
| 9 | Fleming College Connection, Forster Av to Clonsilla Av | | 47 | Connector-Rotary Greenway Trail to | | 83 | Jackson Growth Area Trail Connection | Flexible timing, to occur as developed, and be funded by developer. |
| 10 | George St., McDonnel St. to | Strong N-S Downtown Connection which provides continuity to George | 48 | Trent Canal Trail Fisher Dr, Sir Sandford Fleming Dr to | | 84 | Liftlock Development Paths | Flexible timing, to occur as developed, and be funded by developer. Flexible timing, to occur as developed, and be funded by developer. |
| 11 | Braidwood Av Goodfellow Rd, Lansdowne St to St. | St. N Bike Lanes Provides linkage to Romaine St. as an alternative to Lansdowne (many) | 49 | City Limits Glenforest Bv, Woodglade Bv to Fair | | 85 | Lilv Lake Growth Area | Flexible timing, to occur as developed, and be funded by developer. Flexible timing, to occur as developed, and be funded by developer. |
| | Mary's St | accesses etc. from Goodfellow to Monaghan). Longer term would see Lansdowne retrofit for continuous route. | | Av | | 86 | London St. Bethune St to London St. | riexible tirriing, to occur as developed, and be funded by developer. |
| 12 | Hospital Dr, Weller St to Charlotte St | Edisdowne readily for continuous route. | 50 | Goodfellow Rd, St. Mary's St to Sherbrooke St | | | Footbridge | |
| 13 | Hunter St Bridge | Installation of treatment for cyclists with bridge construction completion | 51 | Hillview Dr Path | | 87 | Park St S, McKellar St to Brioux Ave | |
| 14 | Jackson Park Entry Path | (2012) To avoid the steep grade for the current entry path which is a deterrent | 52 | Johnston Dr, City limits to Crawford Dr | | 88 | Parkway Trail Extension- Lansdowne to Sir Sandford Fleming Dr | |
| 15 | Lansdowne St E. to TC Trail | for cyclists. Provides link to Rail Trail extending from Ashburnham to the city limits | 53 | Kawartha Heights N-S Connector | | 89 | R.A. Morrow Memorial Off-Road Path | |
| 16 | Lansdowne St E, to TC Trail | Connection from Brealey to Lansdowne, a primary destination point due | 54 | King St, Monaghan Rd to TC Trail | | 90 | Ravenwood Dr, Glenforest Bv to Parkhill Rd W | - |
| | Spillsbury Dr | to many commercial businesses | 55 | Lansdowne St Bridge | | 91 | Rotary Greenway Trail Extension to | |
| 17 | Little Lake Trail, Del Crary Park to Lansdowne St Bridge | Key missing link in loop around Little Lake | 56 | Lock St, Braidwood Ave to Romaine | | 92 | TransCanada Trail TC Trail Connector, Hunter to | |
| 18 | London St., George St to London St. Footbridge | Downtown connection to London St. Footbridge | 57 | Marina Bv, Hilliard St to Water St | | 93 | Engleburn Ave Trent Canal Trail | |
| 19 | McDonnel St, Park St N to Water St | | 58 | McFarlane St E-W Connector to | | | Weller St, Monaghan Rd to Park St N | |
| 20 | Monaghan Rd, Middleton Dr to Parkhill | Extension of Monaghan bike lanes to Parkhill infrastructure | 59 | Waterfront Nassau Mills Bridge Crossing | | 94 95 | Willowcreek Trail Connector | |
| 21 | Nassau Mills Road Bridge Crossing | Cycling infrastructure to be provided with scheduled bridge upgrade as | 60 | Otonabee Dr, Bensfort Rd to | | 95 | Willowcreek Trail Connector | |
| 22 | East City River Connection, Hunter St | per Road Improvement Schedule Key waterfront connection | 61 | Lansdowne St E Park St N, King St to McDonnel St | | | | |
| | to London St. footbridge | | 62 | Park St S. Braidwood Ave to Crawford | | | | |
| 23 | Nicholls Oval Waterfront Path, Maria St to Hunter St | Key waterfront connection | | RT Ext | | | | |
| 24 | Parkhill Rd Stage I - Brealey Dr to Wallis Dr | First segment of Parkhill cycling infrastructure to be coordinated with road reconstruction | 63 | Parkhill Rd Stage II - Wallis Dr to Monaghan Rd | | | | |
| 25 | Parkway Trail, Clonsilla Av to Weller | Forms part of the larger trail network along the former Parkway | 64 | Ped & Cycling Bridge, Rotary Greenway Trail to Riverview Trail | | | | |
| 26 | St Pioneer Rd, Nassau Mills Rd to Trent | alignment Connection into Trent University, to be provided as part of the road work | 65 | Rail Trail, Monaghan Rd to Crawford | | | | |
| 27 | University Quaker Park TC Trail Connection | Waterfront linkage | 66 | Rail Trail Riverview Trail, Woodland Dr to City | | | | |
| 28 | Trans-Canada Trail. Ashburnham Dr | An important link in the Trans-Canada Trail to the east of the City | 67 | Limits Sherbrooke St Stage II - Glenforest By | | | | |
| | to City Limits | Tanaportan and in the mans-canada man to the east of the Oity | | to Parkway Trail | | | | |
| 29 | Riverview Park & Zoo Trail | | 68 | St. Peter's Secondary School Trail | | | | |
| 30 | Riverview Path | | 69 | Tower Hill Rd, Hillview Dr to Hilliard St | | | | |

Wallis Dr Stage II - Weller St to

Wolfe St, TC Trail to Park St

Wolesly St-Dumble Av, Chemong Rd

Sherbrooke St