

City of Hamilton HAMILTON CYCLING COMMITTEE AGENDA

Meeting #: 22-009

Date: September 7, 2022

Time: 5:45 p.m.

Location: Room 264, 2nd Floor, City Hall (hybrid) (CC)

71 Main Street West

Danny Pimentel, Project Manager, Active Transportation (905) 546-2424 ext. 4581

Pages

- 1. CEREMONIAL ACTIVITIES
- 2. APPROVAL OF AGENDA

(Added Items, if applicable, will be noted with *)

- 3. DECLARATIONS OF INTEREST
- 4. APPROVAL OF MINUTES OF PREVIOUS MEETING
 - 4.1. Hamilton Cycling Committee Meeting Minutes August 3, 2022

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- 5. COMMUNICATIONS
- 6. CONSENT ITEMS
- 7. PUBLIC HEARINGS / DELEGATIONS
- 8. STAFF PRESENTATIONS
- 9. DISCUSSION ITEMS
 - 9.1. 2018-2022 Cycling Committee Accomplishments
 - 9.2. 2022 Final Expenses
 - 9.3. 2023 Hamilton Cycling Committee Budget

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| | 9.4. | 2023-2027 Cycling Committee Transition | |
| | 9.5. | Planning and Project Update | 13 |
| 10. | MOTI | ONS | |
| | 10.1. | Upper Wellington EA Network Connectivity | 17 |
| | 10.2. | Bike Lane Asphalt | 19 |
| 11. | NOTI | CES OF MOTION | |
| 12. | GENE | ERAL INFORMATION / OTHER BUSINESS | |
| | | | |

13.

ADJOURNMENT



HAMILTON CYCLING COMMITTEE (HCyC) MINUTES

Wednesday, August 3, 2022

5:45 p.m. Room 264, 2nd Floor, City Hall Hybrid Meeting

Present: Chair: Chris Ritsma

Vice-Chair: William Oates

Members: Roman Caruk, Sharon Gibbons, Jane Jamnik, Marko

Maric, Ann McKay, Jessica Merolli, Kevin Vander Meulen,

Cora Muis, Gary Rogerson

Absent with

Regrets: Jeff Axisa, Kate Berry, Dan van den Beukel, Cathy Sutherland, Christine

Yachouh, Councillor Esther Pauls, Councillor Terry Whitehead,

Also Present: Danny Pimentel, Project Manager, Active Transportation

Peter Topalovic, Program Manager, Sustainable Mobility

Evan Nopper, Active Transportation Technologist, Active Transportation

Alison Carlyle, Program Manager, Sustainable Mobility

Lee-Ann Holloway, Hamilton Council of Aging Anne Pizzacalla, Hamilton Council of Aging

1. CEREMONIAL ACTIVITIES

C. Ritsma recited a land acknowledgement.

2. APPROVAL OF AGENDA

(Gibbons/Oates)

That the agenda of the August 3, 2022 meeting of the Hamilton Cycling Committee be approved.

CARRIED

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3. DECLARATIONS OF INTEREST

None

4. APPROVAL OF MINUTES OF PREVIOUS MEETING

(i) Hamilton Cycling Committee Meeting Minutes - July 6, 2022 (Item 4.1)

(Caruk/Jamnik)

That the minutes of the July 6, 2022 meeting of the Hamilton Cycling Committee be approved, as presented.

CARRIED

5. CONSENT ITEMS

None

6. DELEGATION REQUESTS

(i) Hamilton Council on Aging - Lee-Ann Holloway, Anne Pizzacalla (Item 6.1)

L. Holloway and A. Pizzacalla provided an overview on the Hamilton Council of Aging and upcoming workshops including Let's Ride a Bike Workshop. Hamilton Council of Aging was seeking input from the committee on the promotion of the workshops, identifying any missing partners and inclusion of any missing content. Committee members asked questions around content of workshop and what safety elements are included in the workshops.

(Maric/Gibbons)

That the Delegation from the Hamilton Council of Aging, be received.

CARRIED

7. DISCUSSION ITEMS

(Caruk/Muis)

That the following discussion items be received:

(i) Bike Map Update (Item 8.1)

A. Carlyle made a presentation seeking input from committee members on the current version of the cycling map. Specifically, members were asked how, why and when they use the map as well as who the map is intended for and who it should be intended for. Committee members provided feedback on intended users, confusing/misleading information as well as suggestions for the update the to the bike map.

(ii) Hamilton Cycling Committee Work Plan (Item 8.2)

Committee members reviewed the workplan and noted that the next meeting is the last opportunity to approve spending from the budget. Members were advised that they should identify any desire to purchase more bike lights, bells etc and bring it forward to Septembers meeting for approval. An updated workplan and a transition document will be prepared by members, so the next committee can understand what has been completed.

(iii) Planning and Project Update (Item 8.3)

Staff provided members with an update on current and planned cycling projects. Committee members asked questions regarding:

- Stone Church Road @ Garth Street: recent infill of missing bicycle lanes and intersection pavement markings
- Bay Steet @ Jackson Avenue: additional signage and pavement markings implemented
- Stone Church Road @ Oakhaven Place: noted that flexposts have been recently installed in the buffer area and they are being consistently damaged. Suggested altering the design (i.e., adding curbing) to mitigate the replacement of the flexposts
- Bay St (north of Cannon): can barriers be added up to the Waterfront? Staff noted that it is identified within the workplan, but will review if it can be added for 2023

8. MOTIONS (Item 10)

(Vander Meulen/Rogerson)

That the motion respecting Upper Wellington Environmental Assessment Network Connectivity, be deferred until a public consultation is made possible.

CARRIED

(i) Upper Wellington Environmental Assessment Network Connectivity (Item 10.1)

WHEREAS the City is currently doing an Environmental Assessment along Upper Wellington between Limeridge Road and Stone Church Road;

WHEREAS Hamilton's cycling master plan includes cycling infrastructure over the Lincoln Alexander Parkway along Upper Wellington Street;

WHEREAS it is important that cycling infrastructure connect to existing infrastructure to develop increased ridership;

WHEREAS a cycling lane over the Lincoln Alexander Parkway would connect the planned cycling infrastructure south of the Parkway to that north of the Parkway;

WHEREAS a connection over the overpass is a key component of a minimum grid of cycling infrastructure on the Hamilton mountain;

WHEREAS there is currently no north-south crossing over the Parkway closer than West 5th to the west and Upper Sherman to the east;

WHEREAS it is possible to reduce the number of car lanes on the bridge along Upper Wellington;

WHEREAS it is possible to consider having only two lanes, along with a center turning lane, all along Upper Wellington from Lime Ridge Road to Stone Church Road to match Upper Wellington to the south of Stone Church Road;

WHEREAS having four traffic lanes and with no cycle lane does not fit the goal of balancing infrastructure on the overpass; it instead prioritizes automobile transportation with respect to north-south connections on the Hamilton mountain;

WHEREAS a multi-use pathway slows down commuter cycling traffic;

WHEREAS a multi-use pathway causes unease for both cyclists and pedestrians; and,

WHEREAS pedestrians with ear-buds do not hear the bells of cyclists

THEREFORE, BE IT RESOLVED AND RECOMMENDED:

(a) The road improvements on Upper Wellington Street from Limeridge Road to Stone Church Road include cycling infrastructure over the Lincoln Alexander Parkway; and,

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(b) That the cycling infrastructure be clearly separated (e.g. separated facility) from the pedestrian traffic along Upper Wellington.

(Caruk/Oates)

That the motion respecting Bike Lane Asphalt be deferred to a future meeting.

CARRIED

(ii) Bike Lane Asphalt (Item 10.2)

WHEREAS road works, emergencies, development, construction, utilities and other events require removal of asphalt and/or concrete in bicycle lanes;

WHEREAS asphalt is typically patched quickly then properly repaired at a later date;

WHEREAS work requiring removal of asphalt and/or concrete can take months or years;

WHEREAS bicycles require a smoother surface, both for safety and quality of ride; and,

WHEREAS there are various examples of uncomfortable and unsafe patchwork on key pieces of cycling infrastructure.

THEREFORE, BE IT RESOLVED AND RECOMMENDED:

That all asphalt and concrete repairs impacting a bicycle lane, bicycle trail, bicycle route, or other bicycle infrastructure be repaired and/or patched immediately after road work is complete to the same pre-repair quality or better, regardless of whether the entire project is complete or in progress.

9. GENERAL INFORMATION / OTHER BUSINESS

 Keddy Access Trail Public Art: has begun and will continue over the next month and may include a formal launch event

10. ADJOURNMENT

(Caruk/Oates)

That, there being no further business, the meeting adjourned at 7:24 p.m.

CARRIED

Respectfully submitted,

Hamilton Cycling Advisory Committee Minutes

July 6, 2022 Page 6 of 6

Chris Ritsma Chair, Hamilton Cycling Committee

Danny Pimentel Project Manager, Active Transportation Planning & Economic Development

CITY OF HAMILTON

2023

ADVISORY COMMITTEES

BUDGET SUBMISSION FORM

HAMILTON CYCLING ADVISORY COMMITTEE

PART A: General Information

ADVISORY COMMITTEE MEMBERS:

| Jeff Axisa | Kate Berry |
|---------------------|--------------------|
| Roman Caruk | Sharon Gibbons |
| Jane Jamnik | Marko Maric |
| Ann McKay | Jessica Merolli |
| Cora Muis | William Oates |
| Chris Ritsma | Gary Rogerson |
| Cathy Sutherland | Dan van den Beukel |
| Kevin Vander Meulen | Christine Yachouh |

MANDATE:

- all matters related to cycling and micro-mobility
- monitors the implementation of the Hamilton Cycling Master Plan
- encourages and participates in planning for bicycling and micro-mobility facilities
- encourages citizens to cycle instead of drive
- · educates the public about the benefits and necessities of cycling
- integrates the work of area municipal bicycle and active transportation committees

PART B: Strategic Planning

STRATEGIC OBJECTIVES:

The Committee's goals are:

- Monitor and support progress in implementing the Cycling Master Plan
- Ensure community input on specific details associated with implementing the Cycling Master Plan
- Ensure that cycling needs are emphasized in all transportation related decisions
- Encourage legislation and policy changes that are supportive of cycling and sustainable mobility
- Promote cycling and micro-mobility for transportation and recreation through relevant events
- Educate the public on the benefits, necessities, and safety aspects of cycling
- Assist in establishing secure, adequate bicycle and scooter parking facilities
- Represent the cycling community at City of Hamilton sponsored functions/events
- Encourage the formation of, and liaise with other municipal cycling and active transportation committees
- Foster a mutual respect between cyclists and other road users

| Please check off which Council approved Strategic Commitments your Advisory Committee supports | | | | | | | | |
|--|---|---------------------------------|---|--|--|--|--|--|
| Community Engagement & Participation | Ø | 2) Economic Prosperity & Growth | Ø | | | | | |
| 3) Healthy & Safe Communities | V | 4) Clean & Green | Ø | | | | | |
| 5) Built Environment & Infrastructure | Ø | 6) Culture & Diversity | Ø | | | | | |
| 7) Our People & Performance | Ø | | | | | | | |

ALIGNMENT WITH CORPORATE GOALS:

PART C: Budget Request

INCIDENTAL COSTS:

| Meeting Expenses | \$1,000 |
|------------------|---------|
| | |
| | |
| | |
| SUB TOTAL | \$1,000 |

SPECIAL EVENT/PROJECT COSTS:

| Social Media Campaign | \$500 |
|--|----------|
| Special Projects | \$5,000 |
| Tourism Promotions - supporting Ontario By Bike | \$500 |
| Supporting Community Events to Raise Awareness for Cycling | \$3,000 |
| Special Committee Cycling Events | \$2,000 |
| Training, Conferences and Memberships | \$2,000 |
| SUB TOTAL | \$13,000 |

| TOTAL COSTS | \$14,000 | |
|-------------|----------|--|
| | | |

| Funding from Advisory Committee Reserve (only available to Advisory | \$4,000 |
|---|---------|
| Committees with reserve balances) | |

| TOTAL 2023 BUDGET REQUEST (net of reserve funding) | \$10,000 |
|--|----------|
| PREVIOUS YEAR (2022) APPROVED BUDGET (2021 Request \$14,000) | \$14,000 |

CERTIFICATION:

Please note that this document is a request for a Budget from the City of Hamilton Operating budget. The submission of this document does not guarantee the requested budget amount. Please have a representative sign and date the document below.

| Representat | ive Name: | | _ |
|-------------|-----------|--|---|
| Signature: | | | |
| Date: | | | |

| ProjectID | Project Name | Segment | Ward | Phase | Length (km) | Description | Current Status | CMP# | Funding |
|-----------|---|--|------|--------------------|--|--|---|------|------------------------------|
| | 2022 Projects | | | | <u>` </u> | | | | |
| 21-020 | Upper Paradise Rd at Mohawk Rd | Buckingham Dr to Lunner Ave | 14 | Complete | 0.65 | Precast concrete curbs and flexposts. Lane designation modificatons @ Mohawk Rd | Implemented | N/A | City Cycling |
| 21-002 | Delaware-Maplewood | Full length of both streets, spanning Wentworth St to Gage Ave. | 3 | Complete | 1.7 | Install flexposts at each intersection along the bike lanes on Delaware and Maplewood | Implemented | 150 | City cycling |
| 22-022 | Locke St | Main St to Hunter St | 1 | Complete | 0.23 | Add additional physical seperation for bicycle lanes. Include flexposts and planters where possible | Implemented | NA | Ward 1 Locke St Funds |
| 21-016 | Shamrock Park Bicycle Path | Ferguson to Young | 2 | Implementation | 0.2 | Bicycle path beside existing sidewalk through park and small piece at Corktown Park | Construction of pathway to begin in coming weeks | 4 | Ward 2 Funds |
| 22-015 | Stonehenge Rd | Southcote Dr to Stone Church Rd | 12 | Deferred | 2.5 | Buffered bicycle lanes, with seasonal flexposts at key intersections | Deferred to 2023. Island modifications at Stone Church to be completed late 2022. | 58 | City Cycling |
| 20-017 | Pearl - Kent Bicycle Boulevard & Study | York to Amelia | 1 | Tender | 1.77 | Various traffic calming interventions | Tender being finalized | N/A | City Cycling |
| 22-027 | Breadalbane St | King St to Jones St | 1 | Tender | 0.58 | Convert roadway into a bicycle bouevard | Tender being finalized | NA | Bicycle Boulevards 2020 |
| 22-102 | King St | Stoney Brook Dr to Hwy 8 | 10 | Implementation | 1.3 | Road diet with separated bicycle lanes | Construction to begin in September | NA | Construction |
| 22-114 | Southcote Dr | Hwy 403 to Garner Rd | 12 | Tender | 1.2 | MUP along east side | Tender being finalized | NA | Construction |
| 22-106 | Highland Rd | Winterberry Dr to Glenhollow Rd | 9 | Tender | 0.5 | repainting with resurfacing | Tender being finalized | NA | Construction |
| 22-107 | Highland Rd | Glenhollow Rd to First Rd | 9 | Tender | 1.4 | repainting with resurfacing | Tender being finalized | NA | Construction |
| 21-021 | John St | Guise St to Strachan St | 2 | Design | 0.97 | Cycle track on west side of street, as per design south of Burlington St. Add precast/flexposts btwn Burlington/Strachan where possible | Design in progress. Planned September/October implementation. | 152 | Dev Eng & City Cycling |
| 22-021 | Cootes MUP (Hatt Phase 2) | Baldwin St to Dundas St | 13 | Design | 0.24 | Bicycle boulevard on Baldwin St; MUP on 2 blocks of Cootes Dr | Detailed design and tendering in progress. | NA | Cootes MUP (Hatt Phase 2) |
| 21-003 | Stone Church Rd | Arbour St to Upper Red Hill Valley Pkwy | 6,9 | Design | 0.7 | Install a 3.0m MUP on the south side. Maintain existing bicycle lanes | Preliminary design in progress. 2023 planned implementation | N/A | City Cycling |
| 21-004 | West 5th - Keddy Trail Connector | Brow to Fennell Ave | 8 | Design | 0.6 | 3.0m multi-use path | Detailed design and tendering in progress. | 79 | ICIP (Federal Funds) |
| 22-030 | West 5th MUP | Fennell Ave to Governor's Blvd (Mohawk College) | 8 | Planning | 0.3 | 3.0m multi-use path | Preliminary design in progress. 2023 planned implementation | | ICIP (Federal Funds) |
| 22-019 | Centennial Pkwy MUP | Confederation Dr to Goderich Rd | 5 | Planning | 0.85 | 3m multi-use path; existing segment on QEW bridge completed by MTO | Preliminary design in progress. 2023 planned implementation | 74 | City Cycling |
| 22-031 | Charlton Ave MacNab St | MacNab St to James St Charlton Ave to Herkimer Ave | 2 | Partial completion | 1.0 | Add planters on Herkimer/Charlton; include barriers on Charlton contra-flow bicycle lane. Add northbound dedicated bicycle lane on MacNab | Planters have been installed. Other work is in design | NA | City Cycling |
| 22-026 | Cannon St | James St to Sherman Ave | 2, 3 | Partial completion | 2.5 | Replace existing rubber stops with precast concrete curbs | James-Victoria nealy complete Victoria-Sherman: planned summer implementation | N/A | City Cycling |
| 22-017 | Emerson St/ Whitney Ave | Main St to Whitney Ave Emerson St to Main St | 1 | Design | 0.70 1.50 | Emerson - barrier seperated bicycle lanes; west side cycle track from Sussex/Main Whitney - barrier seperated bicycle lanes, with accomodations for on- street parking near park/school | Detailed design ongoing. Planned 2023 implementation | N/A | City Cycling |
| 22-006 | Victoria Ave (south) | Cannon St to Stinson St | 3 | Implementation | 1 | 2 way curb separated cycle track on Victoria Ave. Multi-use path on Stinson St, parking protected two-way cycle track on Young and bicycle boulevard on West St. | Detailed design complete. Planned for September implementation | 75 | City Cycling |
| 20-026 | Longwood Rd | King St to Main St | 1 | Design | 0.45 | Redesign to create 2-way cycle track along east curb | Functional design in progress. | N/A | Ward 1 Funds |
| 22-032 | Dundurn St Crossing | Baker St and Lamoreaux Ave | 1 | Design | 0.1 | Provide a crossing of Dundurn St that connects to Breadalbane BB. 4 options to be review by consultant outlining pros/cons (including cost) of each; TOM (Systems) to review prior to implementing a crossing. | Functional design in progress. | NA | City Cycling |
| 22-024 | Victoria Ave | Ferrie St to Birge St | 3 | Design | 0.275 | Convert existing NB buffered bicycle lane into a two-way cycle track | Functional design in progress. | NA | ICIP (Federal Funds) |

| ProjectID | Project Name | Segment | Ward | Phase | Length (km) | Description | Current Status | CMP# | Funding |
|-----------|---|---|-------|-----------------|----------------|---|---|------|----------------------------|
| 22-025 | Gage Ave | Beach Rd to Lawrence Rd | 3 | Deferred | 0.56 | Add additional physical seperation for bicycle lanes. If precaset concrete curbs cannot be accomodated (i.e. maintenance concerns), consider flush mount flexposts only | Feasibility Plan in progress. | N/A | City Cycling |
| 20-022 | Ferguson/ General Hosp connection | Ferguson to Victoria | 2,3 | Design | 0.5 | Signed route from Ferguson easterly across Wellington to/from bike cage at hospital | Reviewed plan with hospital. Signage being manufactured. Planned 2022 implementation. | N/A | Ward 2 & 3 Funds |
| 22-009 | Dundas St (Waterdown) Grindstone Cr Bridge | west of Mill St | 15 | Design | 0.1 | Multi-use facility on separate utility bridge, on side of street | Detailed design in progress, design may be modified. | 133 | City Rehab |
| 21-209 | Pipeline Trail | Grace to Brampton | 4 | Design in works | 0.6 | improvement to existing (2021 construction) Construction timing is dependent on resolving encroachments. | Design work in progress. | 149 | City Trails |
| 21-025 | Kenora Ave | Ellingwood Ave to Queenston Rd | 5 | Implementation | 0.7 | Bicycle Blvd signage and markings in conjunction with road works | Asphalt resurfacing ongoing. | 73 | City Rehab |
| 21-202 | Butler Hydro Corridor Trail | Thorner Dr to Limeridge Rd | 0 | On-Hold | 0.7 | | Design in works. | 190 | City Trails |
| 20-120 | Limeridge Rd | Bonaventure Dr to Hawkridge Ave | 8,14 | Design approved | 1.6 | Painted buffered bicycle lanes - pending road resurfacing | Tentaively planned for 2023 install | 38 | City Cycling |
| 21-027 | Dalgleish/ Terryberry | Bellagio to Reg Rd 56 | 9 | Implementation | 0.95 | 3m asphalt multi-use path | In progress. | 169 | Dev Eng & City Cycling |
| 21-110 | Dewitt Rd | Barton to Midway St | 10 | Design | 1.4 | Painted lanes with buffer | Deferred to 2023. | 111 | City Rehab |
| 21-024 | Miles Road Culvert | South of Dickenson | 11 | Implementation | N/A | Rural shoulders condition | Construction in progress | N/A | City Rehab |
| 21-026 | Wilson St Hill | Rousseaux St to Filman Rd | 12 | Implementation | 3.2 | Buffer enhancement with resurfacing | Construction in progress | N/A | City Cycling |
| 22-202 | Garner Rd Trail | Shaver Trail to Garner Rd | 12 | Design in works | 0.3 | Paved multi-use trail | Design complete. | N/A | City Trails |
| 21-012 | Hwy 8 Dundas | CN Tracks to Bond | 13 | Implementation | 0.5 | 2021 construction will add paved shoulders west of river bridge and bicycle lanes easterly. | Construction commenced, detour info posted. | 59 | City Rehab |
| 22-020 | North Waterdown Drive | Centre Rd to Avonsyde | 15 | Design in works | 2.24 | 3m asphalt multi-use path along the south side of this new street. | Construction scheduled to commence for 2022 | 192 | Dev Eng |
| | Centre Rd | N Waterdown Dr to Nesbitt | 15 | Design | 0.5 | Multi-use path connection | To confirm | | Dev Eng |
| | East Mtn Trail Loop | URHP to Highland | 9 | Install | 0.73 | Asphalt multi-use path | Install with development planned for 2021/ 2022 | 174 | Dev |
| 21-214 | Joe Sams Trail | Within park | 15 | Implementation | 0.33 | Paved multi-use trail | Design complete. | | City Trails |
| | Gatesbury Trail | Niska Dr to Boulding Ave | 15 | Design | 0.4 | Paved multi-use trail | Preparing for tender. | N/A | City Trails |
| | Gatesbury Trail | misha si to soulanig.we | | D C S 1 G 1 | 0 | Taved maid ase train | Treparing for tender. | ,,, | orey rrains |
| | extension | South of Dundas St | 15 | Design | 0.63 | Paved multi-use trail Enhance existing bicycle lanes with precast concrete curbs and | Design in progress. | | City Trails |
| 21-001 | Lawrence Rd | Gage Ave to Mt Albion Rd | 3 - 4 | Planning | 3.5 | flexposts | Feasability plan on going. Design in 2022 | | City Cycling |
| 23-006 | Kentley-Nashdale Cycling Improvements | Barton St MUP (RHVP-Nash) 240m Nash Rd MUP (Barton-Bancroft) 500m Bancroft St BB (Nash-Confederation GO) 660m Kenora Ave BB (Bancroft-Kentley) 1.1km | 0 | Planning | 2.5 | Barton St (240m): MUP on north side Nash Rd (500m): bicycle boulevard or MUP Bancroft St BB (Nash-Confederation GO) 660m Kenora Ave BB (Bancroft-Kentley) 1.1km - bicycle boulevard on Nash St (Barton St to Bancroft St - 500m) - bicycle boulevard on Bancroft St (Nash Rd to south side of Confederation GO station - 600m | Feasability plan on going. Design in 2022 | | Bicycle Boulevards 2020 |
| 21-025 | Kenora Ave | Ellingwood Ave to Queenston Rd | 5 | Planning | 0.7 | Bicycle Blvd signage and markings in conjunction with road works | Feasability plan on going. Design in 2022 | | Bicycle Boulevards 2020 |
| 22-002 | King Street @ Red Hill Improvements | Lawrence Rd (Mt Albion to King St) - 150m King St (Lawrence Rd to Pottruff Rd) - 475m | 5 | Planning | 0.625 | Implement a cycle track (east side on Lawrence and south side on King) along full length of both roadways | Feasability plan on going. Design in 2022 | | City Cycling |
| 22-011 | Hwy 8 Stoney Creek | King St to Dewitt Rd | 10 | Planning | 1.4 | Unidirectional cycle tracks on each side. Some existing asphalt platform has been installed | Feasability plan on going. Design in 2022 | | City Cycling |
| 22-028 | Dundas St MUP | Hwy 6 to Hamilton St | 15 | Planning | 2.75 | 3.0m MUP on north side (design to confirm) | Feasability plan on going. Design in 2022 | | ICIP (Federal Funds) |
| 22-029 | Ferrie St/ Wellington St (Healthcare Connector) | Victoria Ave to Wellington St/ Ferrie St to Simcoe St | 3 | Planning | 0.31 | Implement a bicycle path on the north side of Ferrie St (200m) and the west side of Wellington St (110m) - consider bicycle lanes on Ferrie St, with low existing vehicle volumes | Planning | | City Cycling |
| 22-039 | Inverness Ave | Upper James St to Upper Wellington St | 0 | Planning | 0.82 | Additional information required; request from GM indicated bicycle lanes (design only) | Planning | | |

| ProjectID | Project Name | Segment | Ward | Phase | Length (km) | Description | Current Status | CMP# | Funding |
|-----------|--------------|----------------------------|------|----------|----------------|---------------------------------|----------------|------|---------|
| 22-037 | Sherman Ave | Burlington St to Barton St | 0 | Planning | 1 | Additional information required | Planning | | |

Upper Wellington Cycling Infrastructure Connectivity Motion

Whereas

- The city is currently doing an EA along Upper Wellington between Lime Ridge Road and Stone Church Road
- Hamilton's cycling master plan includes cycling infrastructure over the Lincoln Alexander Parkway along Upper Wellington
- It is important that cycling infrastructure connect to existing infrastructure in order to develop increased ridership
- A cycling lane over the Lincoln Alexander Parkway would connect the planned cycling infrastructure South of the Parkway to that north of the Parkway
- A connection over the overpass is a key component of a minimum grid of cycling infrastructure on the Hamilton mountain
- A minimum grid fits with the goals of Vision Zero and the city's declaration of a Climate Emergency.
- There is currently no north-south crossing over the Parkway closer than West 5th to the west and Upper Sherman to the East
- It is possible to reduce the number of car lanes on the bridge along Upper Wellington
- It is possible to consider having only two lanes, along with a center turning lane, all along Upper Wellington from Lime Ridge Road to Stone Church Road to match Upper Wellington to the south of Stone Church Road
- Having four traffic lanes and with no cycle lane does not fit the goal of balancing infrastructure (as per Complete Liveable Better Streets) on the overpass; it instead prioritizes automobile transportation with respect to north-south connections on the Hamilton mountain

| 1. | We request that the city ensure that the road improvements on Upper Wellington |
|------|--|
| froi | m Lime Ridge Road to Stone Church Road include cycling infrastructure over the Lincoln |
| Ale | exander Parkway. |

Whereas

- a multi-use pathway slows down commuter cycling traffic
- a multi-use pathway causes unease for both cyclists and pedestrians
- pedestrians with ear-buds do not hear the bells of cyclists
- 2. We request that the cycling infrastructure be clearly separated (e.g. separated facility) from the pedestrian traffic along Upper Wellington.

Motion: Bike Lane Asphalt

Mover: C. Ritsma

Seconder:

WHEREAS road works, emergencies, development, construction, utilities and other events require removal of asphalt and/or concrete in bicycle lanes;

WHEREAS asphalt is typically patched quickly then properly repaired at a later date;

WHEREAS work requiring removal of asphalt and/or concrete can take months or years;

WHEREAS bicycles require a smoother surface, both for safety and quality of ride; and,

WHEREAS there are various examples of uncomfortable and unsafe patchwork on key pieces of cycling infrastructure.

THEREFORE, BE IT RESOLVED:

- (a) That the Committee recommends all asphalt and/or concrete crossing the path of a bicycle lane, bicycle trail, bicycle route, or other bicycle infrastructure be repaired/patched immediately after work is complete. All asphalt and/or concrete for these locations be repaired to the same quality regardless of whether the entire project is complete or in progress. The quality of the repair should be to the same quality or better than the adjacent untouched asphalt and/or concrete; and,
- (b) That the Committee recommends Public Works Committee take this motion and present it as direction to staff.