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City's multi-use path link proposal open for comment until June 11

By Chris Straka

Until June 11, the public can review and comment on the City of Ottawa's proposed design of the paved multi-use pathway (MUP) link: ottawa. ca/stanleymup.

This design is not the one the neighbourhood Pathway Design Committee would prefer, but rather is the only option the City says could be built either this year or next using available funds.

The New Edinburgh Community Alliance (NECA) and the Crichton Community Council (CCC) agreed this proposed design might achieve the broad support of neighbourhood residents if specific issues are addressed in a more detailed revision.

One of four link options

In the December 2019 issue of the NEN, I reported on an initiative to close a gap in the paved MUP through New Edinburgh Park, south of Stanley Avenue, between Dufferin Road and the playground. A CCC-led Pathway Design Committee, including members of NECA and

the neighbourhood at large, proposed a MUP alignment and design for the City of Ottawa's consideration in late 2019.

The committee's proposed MUP alignment runs along Stanley Avenue between the street trees and road edge - past the playground, the Fieldhouse and the east icerink lawn - separated from motorized traffic by a curb and narrow verge.

While the committee did consider designs in which Stanley Avenue was either partially or fully closed to traffic from the Fieldhouse to River Lane (a recommendation made in NECA's 1997 Community Directed Traffic Calming Study), this approach could not be real- By Marc d'Orgeville, ized in the near term due to the need for additional study of a closure's spin-off effects. At the CSST Community Construction Monitoring Committee's February 2020

meeting, the City provided neighbourhood representatives with three additional MUP link options.

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Crowvid19 lands in New Edinburgh during lockdown



Thinking positively about the **Beechwood conundrum**

Page 16 Some modifications could improve proposed path link

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The committee reviewed the four options, striving to identify one alignment that was best for the neighbourhood. The committee felt that the new link must be:

• separated from the roadway;

• located on the river side of Stanley Avenue;

• aligned to preserve existing park uses; and

• designed to reduce potential conflict between drivers, pathway users and park users.

Ultimately, the committee recommended its original pathway alignment proposal to the CCC and NECA at their respective March meetings.

At NECA's March 24 meeting, City Councillor Rawlson King's staff made it clear that the only MUP alignment option that could be built in

the short term (2020 or 2021) using available funds was an option proposed by the City that aligned the paved path on the river side of the Stanley Avenue street trees, across the Fieldhouse's east lawn, around the river side of the storage shed, then past the playground.

King's staff emphasized that the committee's preferred pathway option had little chance of being built in the next decade.

While the City's "buildable now" pathway alignment is considered inferior to the alternatives, both the NECA and CCC boards encouraged the City to continue a detailed design process for the pathway link.

Proposed link can be improved further

Members of the Pathway

Rideau River Eastern Pathway Proposed multi-use pathway at Stanley Avenue Mackay River Stanley Crichton Stanley Stanley New Park •••• New segment of Edinburgh multi-use pathway Park

Design Committee noted some modifications that can be made to improve the City's pathway proposal.

• Align the path on the road-side of the storage shed between the existing maple tree and road edge, avoiding the busy front lawn of the

Fieldhouse;

• Install speed-control measures (e.g., textured paving, chicane posts) and signage on both sides of Fieldhouse front lawn;

• Create physical separation (e.g., boulders or a fence) between the paved MUP and gravel pedestrian path;

• Move all or parts of the pathway closer to the road edge to avoid activities taking place east of the Fieldhouse;

• Allow the pathway to compromise the root zone of existing shrubs and street trees especially where tree roots were disturbed by the installation of an underground electrical conduit for the CSST project under the road's gravel shoulder, instead of installing a new, impermeable surface closer to the river;

• Move the storage shed to create more space and improve sightlines;

• Move the utility pole from the pathway or move the pathway to the playground

Image from City of Ottawa's Twitter account • Reduce MUP width to the

odour-control facility and the width of curb cuts at Stanley Avenue to 3.0 m;

• Plant street trees in the existing gaps along Stanley Avenue;

• Complete the line of wood posts on both sides of Stanley Avenue where no curbs exist to limit disturbance of vegetation by motor vehicles;

• Install posts to prevent motor vehicle access.

Please take this opportunity to consider the proposal and share your opinions with the City of Ottawa before the June 11, 2020 deadline. Additional information and a copy of the proposed MUP plan is available at: ottawa. ca/stanleymup.

Chris Straka has lived within sight of the Rideau River Eastern MUP for more than 10 years. He was the lead on the Pathway Design Committee, informed by his association with the CCC, a master's degree in environmental design and lots of saddle time on his steel steed.



though not ideal, could be improved to better serve all park users.

Photo by Chris Straka The corner of Stanley Avenue and Dufferin Road. The City has proposed a design to connect a gap in the multi-use pathway, which,

side of the pole;







