The Ward to Downtown Bridges

Thank you for your input on the Class Environmental Assessment (EA) study for two cycling and pedestrian bridges across the Speed River.

Your input will help the City of Guelph better understand what locations are preferred, how the bridges will be used, and any impacts the bridges may have on individuals or the neighbour-

To learn more about the study, visit guelph.ca/construction or contact:

Tiffany Brûlé, OALA, CSLA, Parks Planner

City of Guelph

519-822-1260 x 3371

tiffany.brule@guelph.ca

Brent Willis, P.Eng., Project Manager GM BluePlan Engineering Limited 519-376-1805

brent.willis@gmblueplan.ca









Proposed Cycling and Pedestrian Intercept Survey-The Ward to Downtown Bridges Study

Respondent Information (optional) Name: Mailing Address: Email: Phone: Do they wish to be added to the project mailing list? Yes / No
 Where do you normally walk or bike in the immediate area, and how often?
What do you like about walking or cycling here? What would you improve?
The City of Guelph is currently assessing the location of two cycling and pedestrian bridges across the Speed River. How would the crossings benefit local residents and you specifically?
If you were in charge of deciding where to locate the bridges, what things would you consider in choosing a location?
What elements of a bridge are important to you?

The Ward to Downtown Bridges

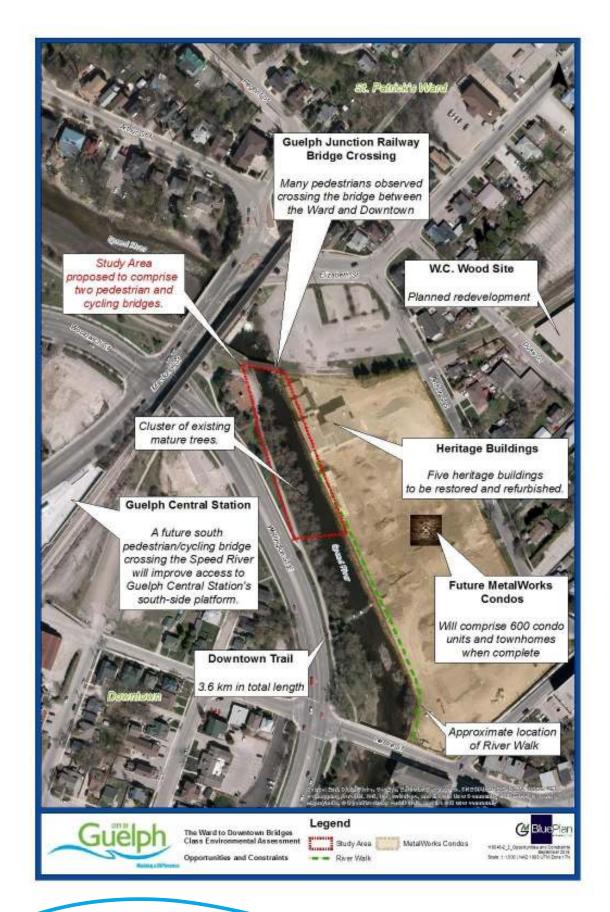
Class Environmental Assessment Public Open House

September 21, 2016 – 2:00-4:00 pm and 7:00-9:00 pm Guelph City Hall









Study Background:

- City's Downtown Secondary Plan forecasts Guelph's Urban Growth Centre to grow by 6,000 residents and 2,000 jobs by 2031.
- To address new growth while promoting healthier lifestyles, the Downtown Secondary Plan <u>identified the need for two</u> <u>new river crossings</u> linking St. Patrick's Ward to the downtown area.
- Redevelopment of the industrial sites within St. Patrick's Ward will generate additional growth in the Urban Growth Centre.
- New bridges will accommodate safe active routes for the broader population travelling through the Ward.
- Each bridge will serve to get users to different parts of the downtown area (connecting to Macdonell and Surrey Streets, respectively) and create access to Guelph Central Station, including the future addition of a south side platform.

Your input will help the City of Guelph better understand:

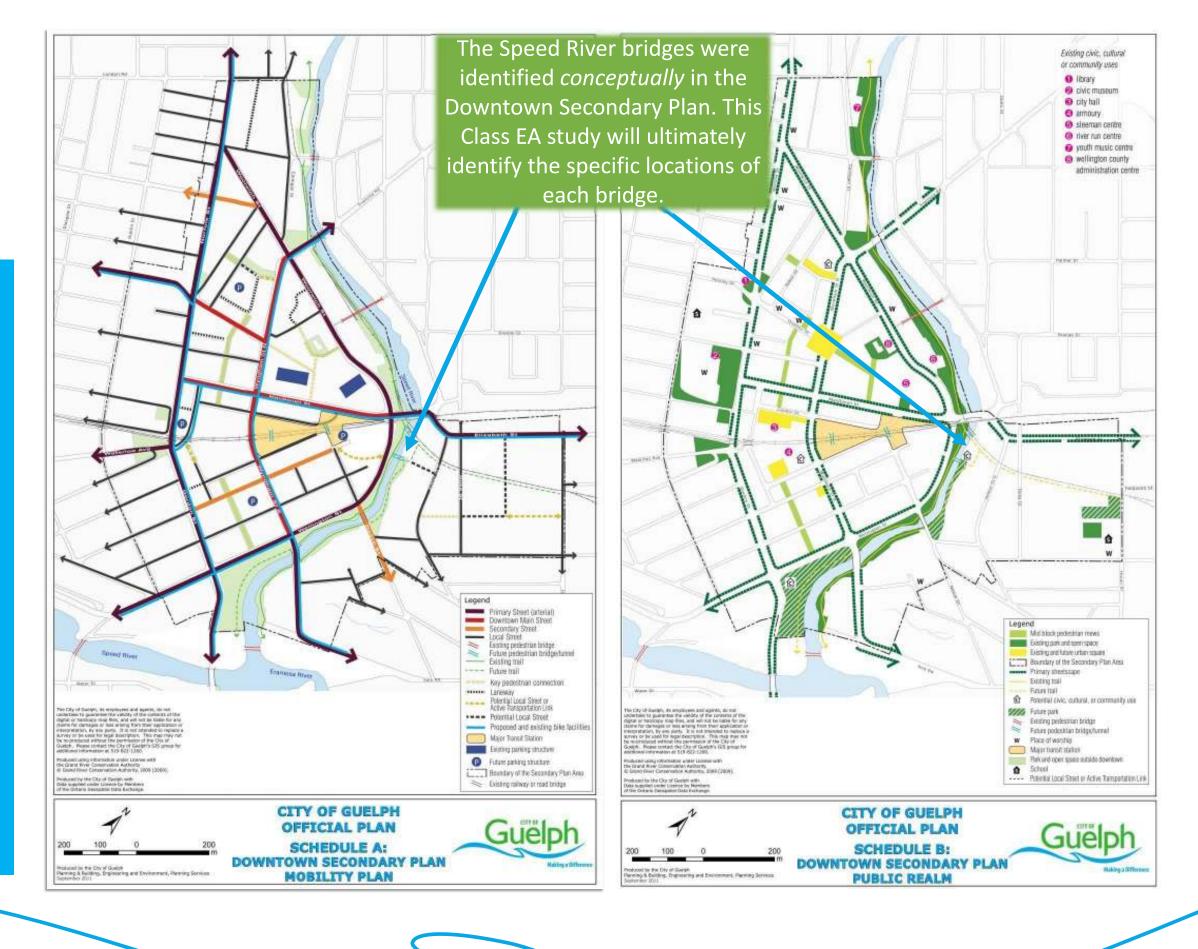
- What two bridge locations are preferred;
- How the two bridges will be used; and,
- What impacts the bridges may have the community.





Downtown Secondary Plan Supports the Need for New Pedestrian & Cycling Bridges

- Identifies the conceptual location of two bridges to reconnect with the Speed River and "enhance the river's presence and role."
- Supports the need for the bridges to "create connections to the surrounding trails and open space system."
- Promotes the Speed River bridges as a way to enhance "walkability" in the Ward and Downtown.







5 Arthur Street South Urban Design Master Plan (2014)

Established a Vision and Guidelines for the Speed River Bridges

Supports Sustainability and Active Transportation:

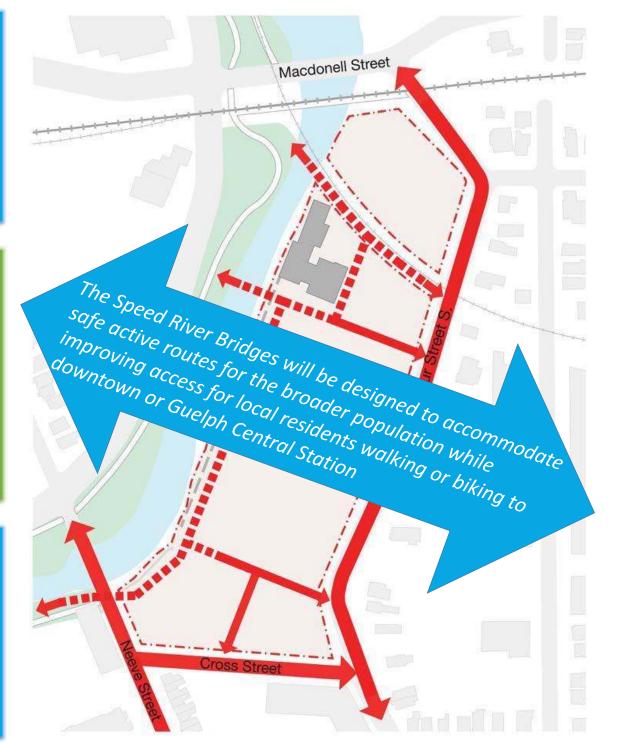
"The ecological health of the Speed River corridor is an integral piece of the sustainability agenda of the property, as is the support of alternative transportation strategies to encourage walking and biking over vehicular use."

Ensures Compliance with Regulations:

"The design and position of the two proposed pedestrian bridges will be subject to the regulations of the Grand River Conservation Authority, and may be required to be positioned so that the crossing itself is above the Regulatory Flood Elevation of 315.10 metres above sea level."

Seeks Opportunities to Maximize Connectivity:

"If a pedestrian bridge is built adjacent to the Guelph Junction Railway bridge, it is assumed that it will be located along the southern edge of the railway bridge, enabling a direct pedestrian connection to the River Walk around the heritage building."



Source: Kirkor Architects and Planners, and DTAH





Our Study Process:

- This study is being undertaken as a Schedule "B" Municipal Class Environmental Assessment (EA)
- Two phase planning process under the Ontario EA Act
- Requires all reasonable alternatives to be considered
- Primary goal is to minimize or avoid impacts on the community and surrounding environment

Phase 1: Problem/Opportunity

Description of the problem and/or opportunity to be addressed by the project

Phase 2: Alternative Solutions

Feasible ways of solving the identified problem(s) or addressing the opportunity(ies), from which a preferred solution is selected (in other words, how can the problem be addressed?)

Based on our understanding of existing and future needs of this community, the **Problem / Opportunity Statement** for this study is:

"The City of Guelph wishes to explore the preferred locations of the two pedestrian and cyclist crossings within the Study Area to improve public safety and plan for the anticipated increase in active transportation while balancing heritage, social, economic and natural environment responsibilities."

Problem or Opportunity

Alternative Solutions

Document the Planning Process

We are here





Pedestrian and Cyclist Intercept Surveys

What we heard from local walkers and cyclists

How often do you use this bridge? Most common response: Daily

What do you like about walking or cycling here?

Most common responses: View / Architecture / Vegetation

What would you improve about walking or cycling in the area?

Most common responses: Signalization at Intersections; Year Round Maintenance / Improved Snow Removal; Safe Connections Between Various Routes; Space for Cyclists and Walkers (Width of Sidewalk); Currently no Bike Lanes

How would the crossing benefit residents/What to consider when planning crossing locations?

Most common responses: Safer / Easier River Crossings; Shorter / More Diverse Routes; Promote Active Transportation; Ensure Accessibility; Connectivity to Trails or Bike Lanes; Views

What elements of a bridge are important to you?

Most common responses: Sufficient Width for Walkers and Cyclists; Quality of Construction; Smooth Surface; Views; Accessibility; Aesthetics

Comments provided to GM BluePlan staff by cyclists and walkers on the morning of September 10 and the evening of September 15, 2016.





Evaluation Criteria to Guide the Selection of the Bridge Locations

Which are most important to you? Why? Are we Missing Any?

Evaluation Criteria	Proposed Measures	Which Criteria are Most Important to you? Why?
Technical	 Connects to existing and future trail network Ability to integrate with the Metalworks development, River Walk and pathway on the west side of the Speed River Potential span limitations and conflicts with existing infrastructure Ease in construction 	
Financial	 Construction (capital) cost Operations and maintenance cost 	
Legal/Jurisdictional	 Potential property impacts Conformity with the Official Plan, other land use designations and policies 	





Evaluation Criteria to Guide the Selection of the Bridge Locations

Which are most important to you? Why? Are we Missing Any?

Evaluation Criteria	Proposed Measures	Which Criteria are Most Important to you? Why?
Environmental	 Potential impact on wildlife and vegetation (i.e., potential removal of trees) Potential impact on the Speed River (water quality, fisheries) 	
Social/Cultural	 Level of safety for pedestrians and cyclists Relative convenience of trail users Potential for visual impacts Potential impact on adjacent land uses (existing and planned) Potential to foster appreciation for and stewardship of the Natural Heritage System (i.e., the Speed River) Impact on cultural heritage resources 	





Next Steps in the Study Process

- Based on today's input, we will develop and evaluate locations for two bridges across the Speed River, and identify the most technically feasible solutions
- We will present our findings at a second public open house this winter
- We will complete the Project File (similar to a final report) in early spring
- Following the completion of this EA study, the City will initiate another study to develop the design and aesthetics for each bridge
- We will continue to engage residents and key stakeholders on the location of the bridges, what they will look like, etc.

To learn more about the study, please visit www.guelph.ca/construction or contact:

Tiffany Brûlé, OALA, CSLA Parks Planner City of Guelph 519-822-1260 x 3371; tiffany.brule@guelph.ca

Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering Limited
519-376-1805; brent.willis@gmblueplan.ca













Please provide your comments via the comment box, email or mail by October 5, 2016 to either:

Tiffany Brûlé, OALA, CSLA Parks Planner City of Guelph 1 Carden Street Guelph, ON N1H 3A1

Tel: 519-822-1260 x3371

E-mail: Tiffany.Brule@guelph.ca

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Project Manager

GM BluePlan Engineering Limited 650 Woodlawn Road West, Block C, Unit 2

Guelph, ON N1K 1B8 Tel: 519-376-1805

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you require more room, please use the back of the page.
Re Norvich bridge, It is inputant to have a bridge here - it comes
the neighborhood, the trail; the school kids Com Exhibition Park
aren use it daily; it provids a safer, quieter alternative to
crossing at tromoso many people in the neighbourhood use it on
a regular basis as a heritage bridge it would be good It it
could be restored properly - if funding and workmanship not available
it would be good to have something and workmanship not available
the area - Pary tistle bridge? while stone? pretab concrete
would not suit the iper of the neighbors good - it's nice having
the area - fany textle bridg? while stone? pretab concrete would not suit the ribe of the neighbors bood - it's nice having it as a pedestrian (cycling bridge only-no traffix (cars)
(over)

Please identify any comments or concerns you may have regarding the information presented, the evaluation criteria proposed, or provide any other information that you deem as important for the study team to consider. If

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Your name and address is neiptul	to us in tracking co	omments and providing	responses, but is optional.
Name and Address (Ontional)	Christina	Hassan	

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Email (Optional): _			



Re New downtom bridges of two within a few hundred metre ord. each other seems smoulant excessive of two, I would prefer the one next to the tracks-it gives quick access to the Elizabeth street area, the hail bridge etc-may pedestrians seem to use the rail bridge already as dengerous as that may be as it is natural quicker way considering present paths traits traving an actual pedestrian layeling area worse be apent; it would be nice if it was aesthetically pleasing too-face white stone or something to due to heritage rature of area





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you require more room, please use the back of the page.
I THINK THE BRIDGE SHOULD
RE VIGEADED - MAINTAINED AS
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Name and Address (Optional):	17LAN	Hole	,
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Open House: September 21, 2016



COMMENT SHEET

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you require more room, please use the back of the page.
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0101
Name and Address (Optional):
Email (Optional):

Open House: September 21, 2016 **COMMENT SHEET**



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Tel: 519-376-1805

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Open House: September 21, 2016 COMMENT SHEET

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E-mail. Tiliany.brule@gueipn.ca	E-maii. brent.vviiiis@gmbidepian.ca
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Your name and address is helpfu	ul to us in tracking comments and providing responses, but is optional.
Name and Address (Optional):	Bob Bell



Open House: September 21, 2016 **COMMENT SHEET**

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Tiffany Brûlé, OALA, CSLA **Parks Planner** City of Guelph 1 Carden Street Gualph ON N1H 3A1

Email (Optional): _____

Brent Willis, P.Eng. **Project Manager**

GM BluePlan Engineering Limited 650 Woodlawn Road West, Block C, Unit 2 Guelph ON N1K 1B8

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A 3rd Bridge Does not It would be what if it It could be agood selli Metal Works Project	he developer pand for it?
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Guelph, ON N1H 3A1 Tel: 519-822-1260 x3371

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I really support the addition of walky
cycling bridges to allow people to access
bath downtown transil but and the
trail along the river now the River Day
With the growing development in the
area of the metal wahs of can see
more and more people we necessing to
use the transit feel and the wanting
to access the recreation trail safety
rather than examp on a railway bridge
Information requested on this form will be used to assist City staff and their Consultant, GM BluePlan
Engineering Limited, in making decisions regarding this project.
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Name and Address (Optional):		



Tiffany Brûlé, OALA, CSLA

Open House: September 21, 2016



COMMENT SHEET

Brent Willis, P.Eng.

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	Parks Planner	Project Manager
	City of Guelph	GM BluePlan Engineering Limited
	1 Carden Street W.A.	650 Woodlawn Road West, Block C, Unit 2
	Guelph, ON N1H 3A1	Guelph, ON N1K 1B8
	Tel: 519-822-1260 x3371	Tel: 519-376-1805
	E-mail: Tiffany.Brule@guelph.ca	E-mail: Brent.Willis@gmblueplan.ca
	Leveloped & including Expecially will the int Woods # 11 & # 2 85 fes 1 foot + cycling traffic along the vail of bridges well gos through the neighbourhood +	seve of connection in back a reserve of the result in uneased population on The state with result in uneased the racks a river. Thus, worde safe a legal connections to Downtown.
Q		2 bridges one to flow to public the new extension of surrey St
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l	3 IMPORTANT TO project the nan	irilized rapanas of the river-
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Open House: September 21, 2016



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Guelph. ON N1H 3A1

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After telking with a few of the people of the open house I
think that the do bridge that would not run problet the to the
Could fretien Brillroad bridge is the best aption for safety and exe
of arrestability. I myself have crossed the north bridge because it a laster route, although one are are are arrest your
It its a factor route although one once you are arress your
a stock at a terrible intersection, A larger scope should be indextention to deal with the trail at this intersection (more
indexterior to deal with the though at this intersection (more
the unterfall further north). As for the sound bridge in this
study and, it would be beneficial to add one that goes
over hellington so we don't have to step padestrian and
whicher fraffic.

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Name and Address (Optional):

Email (Optional):



Open House: September 21, 2016



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criteria proposed, or provide any other information that you deem as important for the study team to consider. If you require more room, please use the back of the page.
Speat idea will but make it safar to faster to get downtown.
A crossing when the bridge nexts moderich will cut down
on jay - walling.
Most infoltant to me is good connect vity to
eriting bicycle network. I won't make a defour to
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for the bridge to be useful to cyclists, please don't
make us dismount! Seperate Like pedistrian lanes would
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Name and Address (Optional):
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Tel: 519-376-1805

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- Addition of lighting at night would be also a great benefit
Information requested on this form will be used to essist City staff and their Consultant. CM Plus Plans
Information requested on this form will be used to assist City staff and their Consultant, GM BluePlan Engineering Limited, in making decisions regarding this project.
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Name and Address (Optional): Ben Arppe
Email (Optional):

Tiffany Brûlé, OALA, CSLA

Email (Optional):



Open House: September 21, 2016 COMMENT SHEET

Brent Willis, P.Eng.

Please provide your comments via the comment box, email or mail by October 5, 2016 to either:

Parks Planner **Project Manager** City of Guelph GM BluePlan Engineering Limited 1 Carden Street 650 Woodlawn Road West, Block C, Unit 2 Guelph, ON N1H 3A1 Guelph, ON N1K 1B8 Tel: 519-822-1260 x3371 Tel: 519-376-1805 E-mail: Tiffany.Brule@guelph.ca E-mail: Brent.Willis@gmblueplan.ca Please identify any comments or concerns you may have regarding the information presented, the evaluation criteria proposed, or provide any other information that you deem as important for the study team to consider. If you require more room, please use the back of the page. Information requested on this form will be used to assist City staff and their Consultant, GM BluePlan Engineering Limited, in making decisions regarding this project. Under the authority of the Municipal Act, 2001 and in accordance with Ontario's Municipal Freedom of Information and Protection of Privacy Act (MFIPPA), The City of Guelph wishes to inform the public that all information including opinions, presentations, reports and documentation provided for or at a Public Meeting. Public Consultation, or other Public Process are considered part of the public record. Your name and address is helpful to us in tracking comments and providing responses, but is optional. Name and Address (Optional):

Open House: September 21, 2016



COMMENT SHEET

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E-mail: Tiffany.Brule@guelph.ca

Email (Optional):

Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering

GM BluePlan Engineering Limited 650 Woodlawn Road West, Block C, Unit 2 Guelph, ON N1K 1B8

Tel: 519-376-1805

E-mail: Brent.Willis@gmblueplan.ca

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The two pedestrian bridges are a good idea. Could they be
wide enough to have a bike lane and a prosestran lane? Will
there be lighting at night?
One issue with the southern bridge is that it ends at very
busy Wellington St where there is no crossing light at present.
A proper crossing, perhaps in the form of a bridge across the
Street, would make this an attractive route for residents at the ward
and the new developments to gain across to the transit hub,
especially the train station.
Creating a river trail which links with existing trails is an excellent
idea. Could some thought be given to making across across Grang
at well noten easier for podestrians?
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Name and Address (Optional):	Elizabeth Ewan	
		=======================================









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Tel: 519-376-1805

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- 2 new bruges is a good clear - so do it
- it would concil solely of crossing at that
sout - born snots are finder for Rikes.
_
- News of tunnel is very coal - necessary
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Name and Address (Optional):
CM Phopla
Email (Optional):





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City of Guelph
1 Carden Street
Guelph, ON N1H 3A1
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1) adjacent to rail bridge. At some time
improve per/14the with your tim how Warenall
and protect informe I value destystem.
2) Doeve St Bridge is line for now perhaps in 10 years
developers to contribute mosty for their benefit.
BUT - TWO other areas was whentin now-
a)- crossing along twee under Spædvale -?
o-rwh crossing near Emma St.
<u> </u>

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Name and Address (Optional):	John	Itubroe	
		1	1



Email (Optional):

Open House: September 21, 2016 COMMENT SHEET



lf

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Tel: 519-822-1260 x3371

Email (Optional): _

E-mail: Tiffany.Brule@guelph.ca

Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering Lir

GM BluePlan Engineering Limited 650 Woodlawn Road West, Block C, Unit 2 Guelph, ON N1K 1B8

Tel: 519-376-1805

criteria proposed, or provide any other information that you deem as important for the study team to consider. you require more room, please use the back of the page.
Thank you for hoving a meeting to collect the heart + sould the pardestrian biajolis community for these proposed bridges to be developed. It is great anticipation of their according ment.
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Name and Address (Optional):
CM Pluc DI-

Email (Optional):

Open House: September 21, 2016 COMMENT SHEET



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Tiffany Brûlé, OALA, CSLA Brent Willis, P.Eng. Parks Planner **Project Manager** City of Guelph GM BluePlan Engineering Limited 1 Carden Street 650 Woodlawn Road West, Block C, Unit 2 Guelph, ON N1H 3A1 Guelph, ON N1K 1B8 Tel: 519-822-1260 x3371 Tel: 519-376-1805 E-mail: Tiffany.Brule@guelph.ca E-mail: Brent.Willis@gmblueplan.ca Please identify any comments or concerns you may have regarding the information presented, the evaluation criteria proposed, or provide any other information that you deem as important for the study team to consider. If you require more room, please use the back of the page. Wellington ? Macdonell ? Woolwich problematic. Bridge supports vision, no bile lanes, pedistian blue path not contiguous with traffic Elizabeth a Arthur also problematic. During peak traffic periods Information requested on this form will be used to assist City staff and their Consultant, GM BluePlan Engineering Limited, in making decisions regarding this project. Under the authority of the Municipal Act, 2001 and in accordance with Ontario's Municipal Freedom of Information and Protection of Privacy Act (MFIPPA), The City of Guelph wishes to inform the public that all information including opinions, presentations, reports and documentation provided for or at a Public Meeting, Public Consultation, or other Public Process are considered part of the public record. Your name and address is helpful to us in tracking comments and providing responses, but is optional. Name and Address (Optional):





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Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering Limited

GM BluePlan Engineering Limited 650 Woodlawn Road West, Block C, Unit 2

Guelph, ON N1K 1B8 Tel: 519-376-1805

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I recommend Keeping the Norwich St bridge pedertrian and re-invert in fixing the existing bridge. Keep can off of 8t.	_
I like the idea of one podestran bridge over s'poed halfway between	_
MacDannel + Necve.	7
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	-
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Your name and address is helpful to us in tracking comments and providing responses, but is optional.	
Name and Address (Optional): Derek Gagnon	
CM Blue Dian	1

Open House: September 21, 2016 COMMENT SHEET



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Eric Repaci, 30 Westmount Rd.

This is great Idea and long over due to re-establish a footbridge from the Ward to downtown Guelph. As our discussion at the open house I mentioned the fact that a footbridge once existed here. Wasn't sure if it was privately owned by the former W.C.Woods manufacturing or city owned but now having found 2 pics which show the former cantilever Style Bridge makes me believe it could have erected by the city. With the recent residential development on lower Arthur St. An access footbridge is a must. Pedestrian traffic has shown that more people are using the railway bridge as a shortcut and this is causing concern for the operator of the GJR Ontario Southland. Fortunately there have been no fatalities but there have been incidents. I have attached 2 photos of the former bridge from our historic collection. "GHRA". The bridge looks active in the 40's and 50's and I do recall it being removed in the 60's for safety reasons.

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Name and Address (Optional):		
		CALDI





Open House: September 21, 2016 COMMENT SHEET

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Andrew Janes, P.Eng.
Project Engineer Supervisor
City of Guelph
1 Carden Street
Guelph, ON N1H3A1
Tel: 519-822-1260 x2338

Tel: 519-822-1260 X2338

E-mail: <u>Andrew.Janes@guelph.ca</u>

Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering Limited
650 Woodlawn Road West, Block C, Unit 2
Guelph, ON N1K1B8
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Re: Norwich Street Bridge

While the *EA Act* must consider all options, this Part IV *Ontario Heritage Act* designated structure must be retained in as original condition as possible. Removal, replacement or modification to the structure that contributes to a negative impact to its heritage attributes are not options. The later pedestrian add-on should be removed and the utilities accommodated in a separate structure below the bridge. All failing members of the bridge should be repaired or replaced in kind. Any repairs to the structure to ensure its longevity must be done in accord with the appropriate conservation principles presented in the Ontario Ministry of Culture's *Eight Guiding Principles in the Conservation of Historic Properties* (2007) and Parks Canada's *Standards and Guidelines for the Conservation of Historic Places in Canada* (2010).

Re: Proposed bridge on GJR right-of-way

A decision on this potential crossing should be made in concert with Metrolinx plans for twinning the rails on the bridge, rejuvenation or replacement of the McDonnell Street bridge and the dam. No action should be taken until these issues are incorporated in the decision-making process. This will provide an opportunity to look at the bigger picture and resolve a number of issues at the same time with cooperation from other levels of government.

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Your name and address is helpful to us in tracking comments and providing responses, but is optional.

Name and Address (Optional): Owen R. Scott,

Email (Optional):



Schedule B Municipal Class EA
Norwich Street Bridge
City of Guelph
Ward to Downtown

(Arthur St.)

Open House: September 21, 2016

COMMENT SHEET

G Comments
zertain to
Ward bridges

Please provide your comments via the comment box, email or mail by October 5, 2016 to

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Project Engineer Supervisor
City of Guelph
1 Carden Street

Guelph, ON N1H 3A1 Tel: 519-822-1260 x2338

E-mail: Andrew.Janes@guelph.ca

Brent Willis, P.Eng. Project Manager

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Engineering Limited, in making decisions regarding this project.

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Y	our name and	address is	helpful to us	in tracking	comments a	nd pro	viding	responses,	but is	s optiona	I.
				11 .							

Name and Address (Optional):	Stertarlin
Email (Optional):	





Open House: September 21, 2016 COMMENT SHEET

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E-mail: Tiffany.Brule@guelph.ca

Email (Optional):

I SUPPORT THE NORTHERLY OF THE 2 BROWS.

Brent Willis, P.Eng.
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Guelph, ON N1K 1B8
Tel: 519-376-1805

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NOT SUPPORT THE SOUTHHALLY GRADGE. THE DOWNTOWN SCHONORRY ROW PROMPES FOR

A TRAIL OF ABOUT # 125' RUNNING AROUND THE HERITAGE BLILDING TO JOIN THE TRAIL ALONG
THE RAILWAY. THAT'S SUFFICIANT TO GET PEOPLE OVER THE RIVER. ALSO, THE SELOND, SOUTHERLY
CROSE WOULD MAKE USERS EMERGE ON THE WEST BOME MID-BLOCK, SO THEY WOULD HAVE TO
WALL TO NEEDE OR MACDONIEL AWYLAY TO GO ESCUNGE FUETAR AFIED. SO VERY LITTLE
UTILITY IS OFFERD BY A SECOND BRIDGE, SPEND THE MONEY SAND ON EARLIER COMPLETION
OF THE TRAN ALONG THE RAIL LINE TO YORK DISTRICT LANDS.
THE PROJECT SHOULD BE EXPANDED TO PROMOTE ACTUAL ACCESS TO THE POUTAL'S CASE IN
HERSTAGE ARCK.
THE NORTHERLY BRIDGE STOVED BE USED TO DIFFER PUBLIC HISTORIC INTERPRETATION OF THE
SITE, SIMMAR TO WHAT'S BEEN DONE IN MARKET SQUARE. THE WATERPAIL IS THE REASON FOR GUESPH
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Name and Address (Optional): WA MUNGALL (THIKE ONTING / GUELAN MIKES TRAIL CLUS)
CM Plus Plan

E.G.
BEING LOCATED HORE IN THE FIRST PLACE IN 1997, I LED A DISCUSSION WITH 3 OTHER MEMBERS OF THE RUSH SYSTEMS ADVISORY COMPATTEE IN WHICH WE CAME UP WITH 35 OTHER "STERY-LINES" THAT COULD OR SHOULD BE INTERPRETED FROM THIS SITE!

Schedule B Municipal Class EA Norwich Street Bridge City of Guelph

Email (Optional): _____





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Andrew Janes, P.Eng. Brent Willis, P.Eng. **Project Engineer Supervisor Project Manager** City of Guelph -GM BluePlan Engineering Limited 1 Carden Street 650 Woodlawn Road West, Block C, Unit 2 Guelph, ON N1K 1B8 Guelph, ON N1H 3A1 Tel: 519-822-1260 x2338 Tel: 519-376-1805 E-mail: Brent.Willis@gmblueplan.ca E-mail: Andrew.Janes@guelph.ca Please identify any comments or concerns you may have regarding the information presented, the evaluation criteria proposed, or provide any other information that you deem as important for the study team to consider. If you require more room, please use the back of the page. Information requested on this form will be used to assist City staff and their Consultant, GMBluePlan Engineering Limited, in making decisions regarding this project. Under the authority of the Municipal Act, 2001 and in accordance with Ontario's Municipal Freedom of Information and Protection of Privacy Act (MFIPPA), The City of Guelph wishes to inform the public that all information including opinions, presentations, reports and documentation provided for or at a Public Meeting. Public Consultation, or other Public Process are considered part of the public record. Your name and address is helpful to us in tracking comments and providing responses, but is optional. Name and Address (Optional):

The Ward to Downtown Bridges

Class Environmental Assessment Open House

March 21, 2017 – 2-4 p.m. and 6-8 p.m. Guelph City Hall







Our Study Process:

- This study is being undertaken as a Schedule "B" Municipal Class Environmental Assessment (EA)
- Two phase planning process under the Ontario EA Act
- Requires all reasonable alternatives to be considered
- Primary goal is to minimize or avoid impacts on the community and surrounding environment

Phase 1: Problem/Opportunity

Description of the problem and/or opportunity to be addressed by the project

Phase 2: Alternative Solutions

Feasible ways of solving the identified problem(s) or addressing the opportunity(ies), from which a preferred solution is selected (in other words, how can the problem be addressed?)

Based on our understanding of existing and future needs of this community, the **Problem / Opportunity Statement** for this study is:

"The City of Guelph wishes to explore the preferred locations of the two pedestrian and cyclist crossings within the Study Area to improve public safety and plan for the anticipated increase in active transportation while balancing heritage, social, economic and natural environment responsibilities."

Problem or Opportunity

Alternative Solutions

Document the Planning Process

We are here





"Why Two Bridges?"

Supports Existing Planning Documentation:

Guelph's Downtown Secondary Plan (DSP) describes two pedestrian bridges crossing the Speed River between Neeve and Macdonell streets. The DSP is a council approved document that was vetted through community consultation with specific request from the community for two bridges in this location.

Efficiency in Planning:

Due to the overlapping Study Areas for each bridge, the City has elected to conduct one Environmental Assessment for both structures to save time and cost. Environmental Assessments are valid for 10 years.

Staged Construction to Evaluate Need:

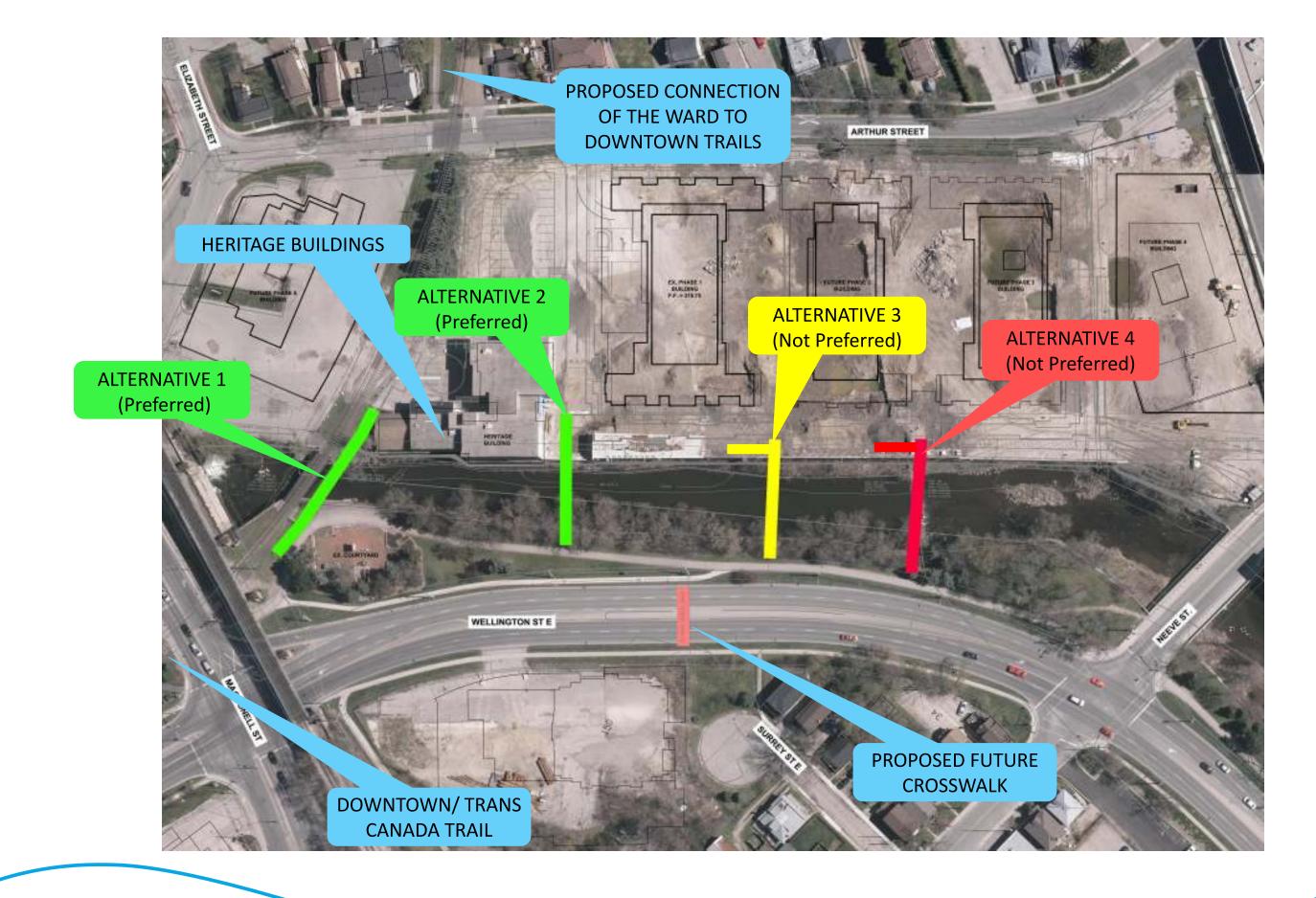
Guelph plans to build one of the pedestrian crossings in the next 1-5 years to address current needs. The second bridge would be constructed in the next 7-10 years, or at such time that the need for a second crossing is realized and council approves funding.



Excerpt from City of Guelph Official Plan, Schedule A: Downtown Secondary Plan, Mobility Plan (2011)











ALTERNATIVE 1 (Preferred)

- Safe alternative to current pedestrian use of rail bridge
- Minimal environmental impact
- Construction above Regional Flood Line
- Historic location of a pedestrian bridge
- Obstructs heritage views from west bank but provides enhanced vistas to adjacent heritage features

ALTERNATIVE 2 (Preferred)

- Provides connection between future crosswalk and heritage building destination point
- Does not require ramps parallel to the river
- Construction above Regional Flood Line
- Obstructs heritage views from west bank but provides enhanced vistas to adjacent heritage features

ALTERNATIVE 3 (Not Preferred)

- Requires long ramp parallel to river
- Construction damages naturalized slope and potential habitat
- Does not align with predicted pedestrian movements
- Not directly in line with access from Arthur St. S.

ALTERNATIVE 4 (Not Preferred)

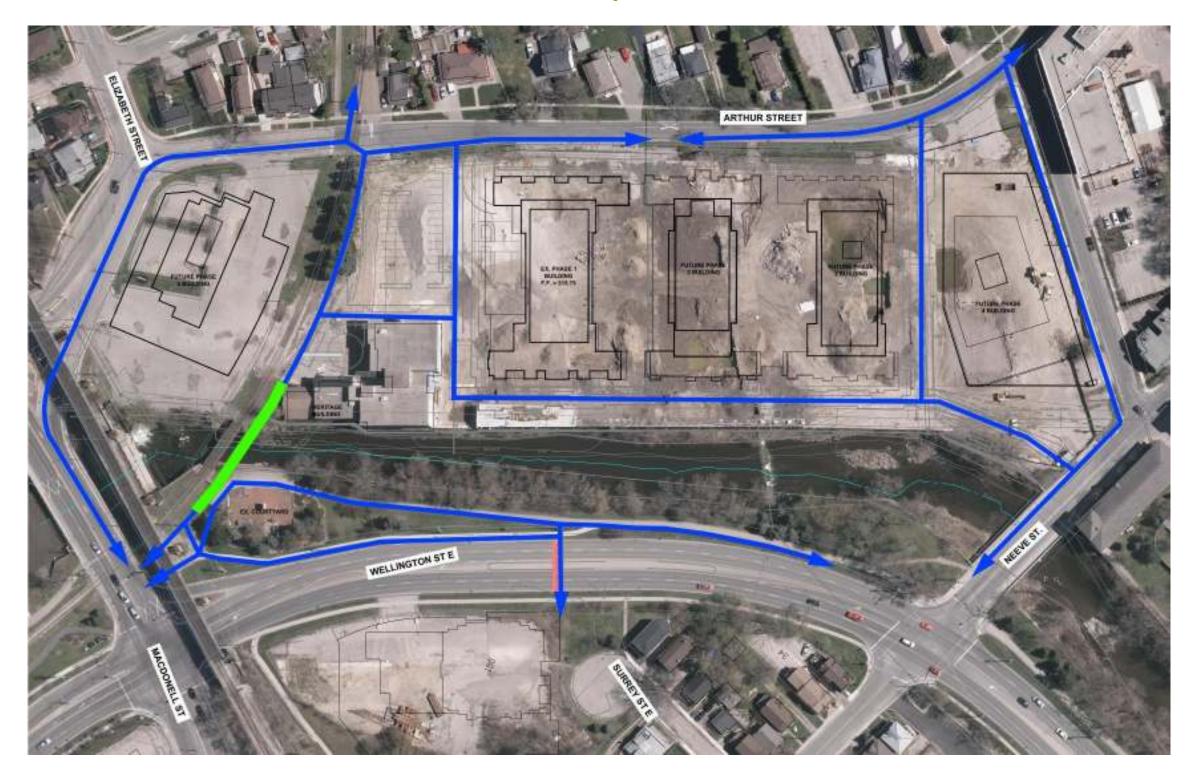
- Requires long ramp parallel to river
- Construction below the Regional Flood Line
- Does not align with predicted pedestrian movements
- Not directly in line with access from Arthur St. S.







Active Transportation Movements: Alternative 1







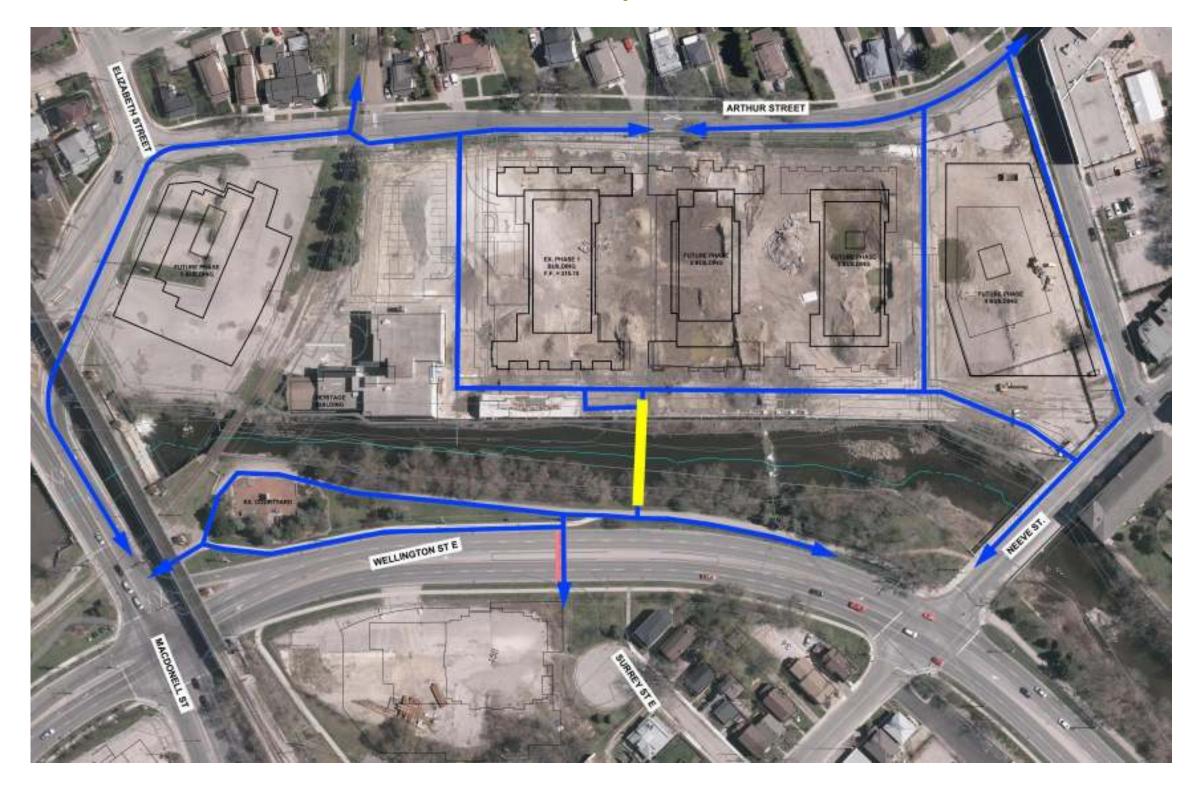
Active Transportation Movements: Alternative 2







Active Transportation Movements: Alternative 3







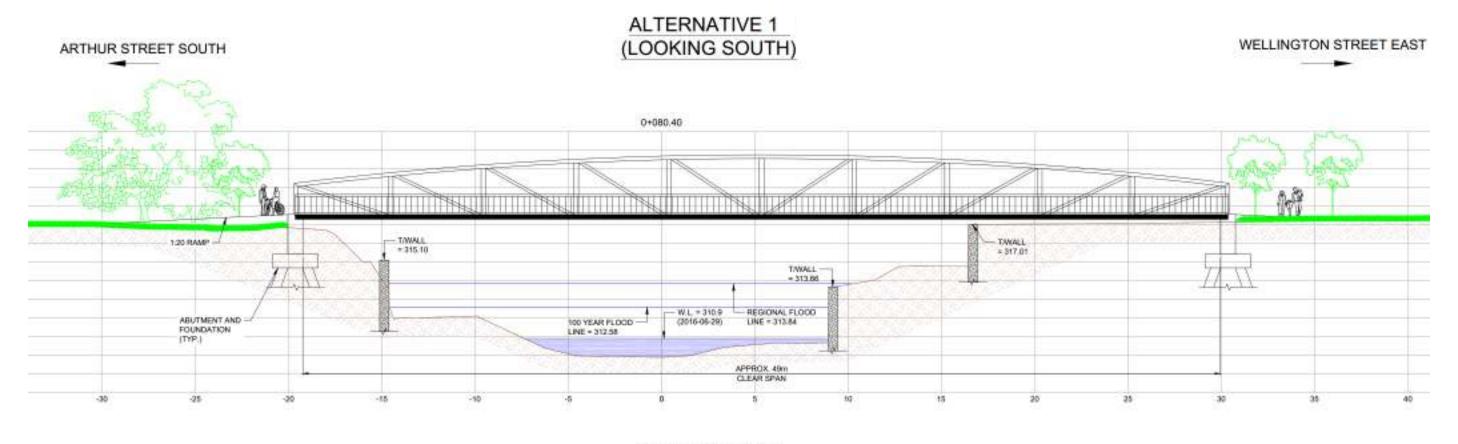
Active Transportation Movements: Alternatives 1 & 2

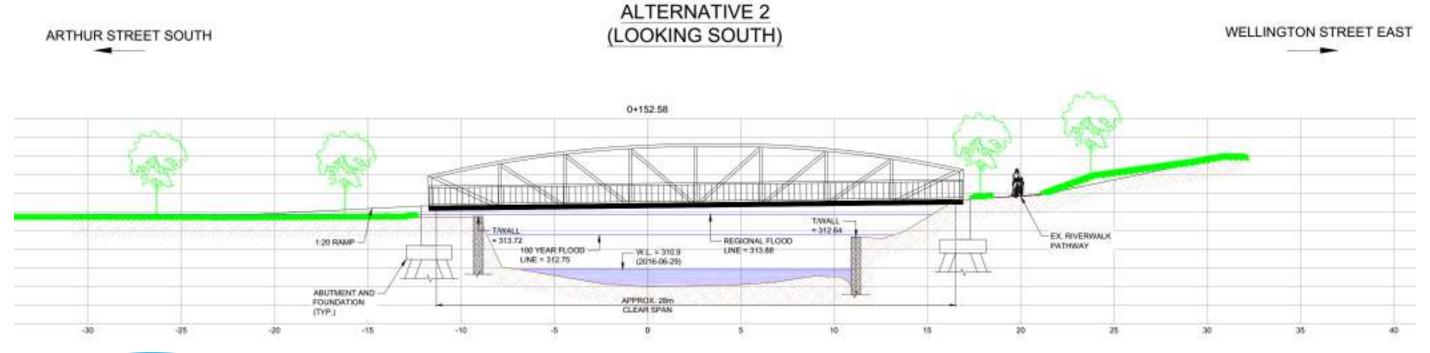






Elevations: Alternatives 1 & 2

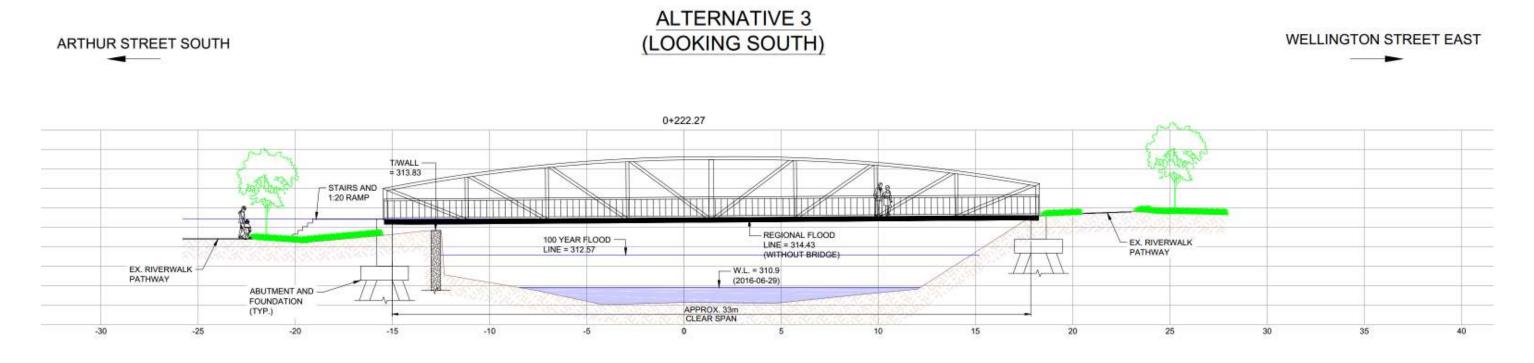


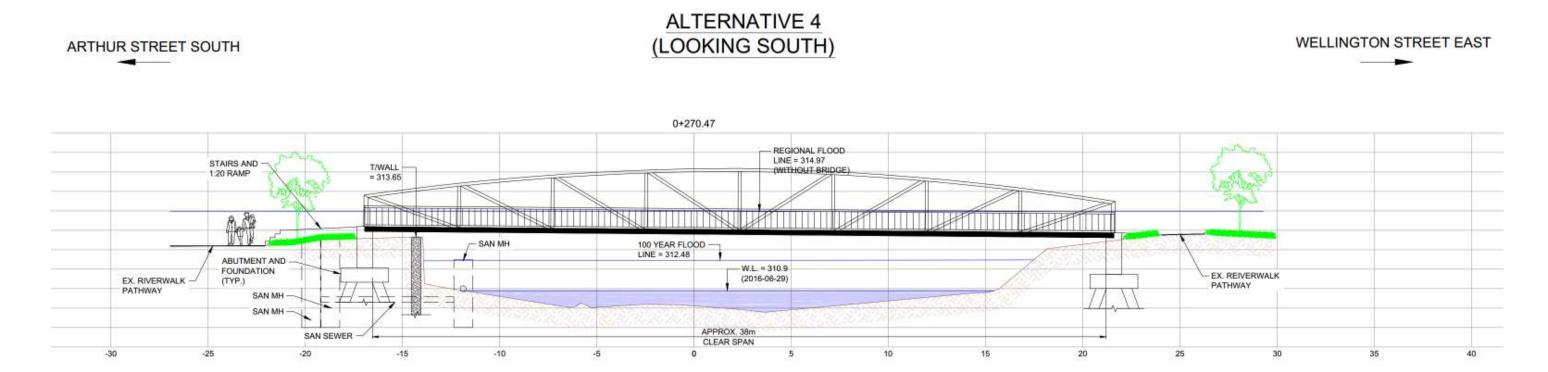






Elevations: Alternatives 3 & 4









Factor/Criteria	Alternative 1 Bridge immediately south of Guelph Junction Railway Bridge	Alternative 2 Bridge ±200 m north of Neeve Street	Alternative 3 Bridge ±140 m north of Neeve Street	Alternative 4 Bridge ±90 m north of Neeve Street	Alternative 6 Do Nothing
 Socio-Economic Environment Property Impacts Impacts to Businesses and Adjacent Land Uses Community Connectivity and Mobility including Cyclist/Pedestrian Movement Visual Impacts Public Safety 	 Connect two multi-use trails on either side of the river. Improved connectivity may benefit businesses in the area. Visual impacts of new structure may be mitigated by the adjacent GJR bridge and Metrolinx viaduct. Would greatly improve public safety concern of pedestrians using GJR bridge. No property acquisitions required, but would have to adhere to setbacks to adjacent heritage buildings and GJR tracks. 	 Aligns with the proposed promenade on the east side of the Speed River. Conceptually shown on the Urban Design Master Plan for the 5 Arthur Street South. Close to proposed Wellington Street South Crosswalk for future south platform of the Guelph Central Station. As the heritage building is intended to be a destination point, view from Arthur Street South will be beneficial for way finding for visitors. Improved connectivity between Ward and Downtown may benefit businesses in the area. 	 Location is midway between GJR bridge and Neeve Street. Location close to proposed Wellington Street South Crosswalk leading to more direct route to the future south platform of the Guelph Central Station. Bridge cannot be seen from Arthur Street South reducing wayfinding for visitors. Improved connectivity between Ward and Downtown may benefit businesses in the area. Does not address public safety issue of pedestrians that currently use the GJR bridge to cross the Speed River. 	 Bridge cannot be seen from Arthur Street South reducing wayfinding for visitors. Improved connectivity between Ward and Downtown may benefit businesses in the area. Does not address public safety issue of pedestrians that currently use the GJR bridge to cross the Speed River. 	 Does not improve connectivity between Ward and Downtown. Urban Design Master Plan for the 5 Arthur Street South developments identifies pedestrian crossings in two locations. Does not address public safety issue of pedestrians that currently use the GJR bridge to cross the Speed River. Does not affect any existing views.





Factor/Criteria	Alternative 1 Bridge immediately south of GJR Bridge	Alternative 2 Bridge ±200 m north of Neeve Street	Alternative 3 Bridge ±140 m north of Neeve Street	Alternative 4 Bridge ±90 m north of Neeve Street	Alternative 6 Do Nothing
 Cultural Environment Built Heritage Archaeological Potential 	 There was a pedestrian crossing in this location at one point in time. A new bridge may affect the views of existing heritage resources such as the GJR bridge and Metrolinx viaduct. Provides an enhanced view from the bridge to the remaining built heritage features. A new bridge could provide opportunities to commemorate identified heritage resources in the area. No anticipated impacts to areas with archaeological potential. 	 the GJR bridge and Metrolinx viaduct. Provides an enhanced view from the bridge to the remaining built heritage features. A new bridge could provide opportunities to commemorate identified heritage resources in the area. 	resources. • A new bridge could provide opportunities to	 Minimal impacts to existing heritage resources. A new bridge could provide opportunities to commemorate identified heritage resources in the area. Areas with archaeological potential may be disturbed, requiring a Phase 2 Archaeological Assessment. 	 No impacts to heritage resources. No impacts to areas with archaeological potential. Does not provide opportunities to create views of or commemorate existing heritage resources.







Factor/Criteria	Alternative 1 Bridge immediately south of GJR Bridge	Alternative 2 Bridge ±200 m north of Neeve Street	Alternative 3 Bridge ±140 m north of Neeve Street	Alternative 4 Bridge ±90 m north of Neeve Street	Alternative 6 Do Nothing
 Natural Environment Aquatic Habitat and Fish Passage Vegetation Wildlife and Habitat Species at Risk Floodplain 	 No naturalized vegetation is anticipated to require removal. Construction would impact the fewest number of trees along the banks of the river. No impact to floodlines, channel processes or fish movement potential. 	 Requires naturalized vegetation removal on the west side of the Speed River. Bridge construction may affect the existing and proposed bioswales on the east side of the Speed River. No impact to floodlines, channel processes or fish movement potential. West abutment would be located behind an existing retaining wall reducing impact. 	 Requires naturalized vegetation removal on the west side of the Speed River. Bridge construction and long accessibility ramps will affect the existing and proposed bioswales on the east side of the Speed River. Potential for changes in flood elevations due to altered flow regime would need to be mitigated or accepted. No impact to fish movement potential. West abutment would be located on the existing naturalized slope and may cause damage to existing habitat and potential for hardened slopes. 	 west side of the Speed River. Bridge construction and long accessibility ramps will affect the existing and proposed bioswales on the east side of the Speed River. Potential for changes in flood elevations. No impact to fish movement potential. West abutment would be located behind an existing retaining wall reducing impact. Previously disturbed for 	







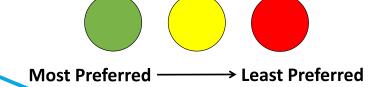




Factor/Criteria	Alternative 1 Bridge immediately south of GJR Bridge	Alternative 2 Bridge ±200 m north of Neeve Street	Alternative 3 Bridge ±140 m north of Neeve Street	Alternative 4 Bridge ±90 m north of Neeve Street	Alternative 6 Do Nothing
Technical Environment Geometry Utilities Constructability Structure Longevity	 Requires a larger clear span compared to other alternatives, and may require an intermediate pier on one of the banks. Staging of construction would need to consider adjacent heritage resources. Significant utility coordination would be required before and during construction. A structure type that mirrors the historic arch crossing would be more expensive and difficult to construct. New structure would have an estimated 50-75 year design life. 	 Requires the shortest span and a accessibility ramp not parallel to the Speed River. Staging of construction would need to consider adjacent heritage resources. Significant utility coordination would be required before and during construction. Construction would provide opportunities to restore the existing retaining wall in this location. New structure would have an estimated 50-75 year design life. 	 Requires very long ramps (10-20 m) parallel to the Riverwalk river for accessible access. Significant utility coordination would be required before and during construction. New structure would have an estimated 50-75 year design life. 	 Requires very long ramps (10-20 m) parallel to the Riverwalk for accessible access. Significant utility coordination would be required before and during construction. Constructability may be more complex due to the existing infrastructure in the area. New structure would have an estimated 50-75 year design life. 	No impacts to the technical environment.







Factor/Criteria	Alternative 1 Bridge immediately south of GJR Bridge	Alternative 2 Bridge ±200 m north of Neeve Street	Alternative 3 Bridge ±140 m north of Neeve Street	Alternative 4 Bridge ±90 m north of Neeve Street	Alternative 6 Do Nothing
 Capital and Life Cycle Costs 	 Capital cost of new structure = \$500,000 Maintenance costs would be low initially and gradually increase over the life of the structure. Greater capital cost is largely due to span requirements and potentially more supporting piers. 	 Capital cost of new structure = \$ 400,000 Maintenance costs would be low initially and gradually increase over the life of the structure. Additional maintenance would be required for stairs/ramps on east side of Speed River. 	 Capital cost of new structure = \$ 425,000 Maintenance costs would be low initially and gradually increase over the life of the structure. Additional maintenance would be required for ramps on east side of Speed River. 	 Capital cost of new structure = \$ 425,000 Maintenance costs would be low initially and gradually increase over the life of the structure. Additional maintenance would be required for ramps on east side of Speed River. 	 No initial capital costs. Risk exposure from pedestrians may result in future costs to the City. Increased pedestrian and cyclist traffic may require infrastructure upgrades on Macdonell and Neeve Streets to accommodate increased traffic.
CONCLUSION		Alternative 2 is one of two most preferred alternatives.			











Study Recommendations

- Following the Evaluation of Alternatives, it is recommended that Alternatives 1 and 2 be carried forward to design and construction.
- It is recommended that Alternative 1 be constructed ahead of Alternative 2 for safety and trail connection reasons.
- For Alternative 2, the design should consider:
 - The entrance to 43 Arthur Street (Heritage Building) on the west bank;
 - The Emergency Access Route on the Riverwalk;
 - Rotating the west end of the bridge south towards the proposed crosswalk.
- The sidewalk on the east side of Wellington Street East should be upgraded to a multi-use trail per City of Guelph standards.
- Review of traffic calming measures at the proposed Wellington Street East crosswalk to Surrey Street should be considered.
- Review of the Macdonell Street and Wellington Street East intersection for vehicle and active transportation movements should be considered.

To learn more about the study, please visit guelph.ca/construction or contact:

Tiffany Brûlé, OALA, CSLA
Parks Planner
City of Guelph
519-822-1260 x 3371; tiffany.brule@guelph.ca

Brent Willis, P.Eng.
Project Manager
GM BluePlan Engineering Limited
519-376-1805; brent.willis@gmblueplan.ca









Schedule B Municipal Class EA Ward to Downtown Bridges City of Guelph

Open House: March 21, 2017 **COMMENT SHEET**



Please provide your comments via the comment box, email or mail by October 5, 2016 to either:

Tiffany Brûlé, OALA, CSLA **Parks Planner** City of Guelph 1 Carden Street

Guelph, ON N1H 3A1 Tel: 519-822-1260 x3371

E-mail: Tiffany.Brule@guelph.ca

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Name and Address (Optional):	Elizabeth Miller	 io optionali
Email (Optional):		 (M) Blue

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This is a good initiative
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Email (Optional): __ BluePlan

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support most strongly Alternative 2 + nonwalk.
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Agreed on priorities - brokens forward to
alternative # 1 ASAP
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