Appendix A

Contact and Consultation Records



Welcome

City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement Municipal Class Environmental Assessment

Public Information Centre - Open House -

February 4, 2019

Please sign in and take an information package and comment sheet.

Feel free to provide written input or comment using the comment sheets provided or by contacting the identified representatives of the City of Kawartha Lakes or its consultant for this project (D.M. Wills Associates Limited).

Representatives of the City of Kawartha Lakes and D.M. Wills Associates Limited are available to discuss questions or concerns you may have regarding this project.





Municipal Class Environmental Assessment Process

EXHIBIT A.2 MUNICIPAL CLASS EA PLANNING AND DESIGN PROCESS NOTE: This flow chart is to be read in conjunction with Part A of the Municipal Class EA PHASE 5 PHASE 3 PHASE 4 PHASE PHASE 2 • • → ALTERNATIVE **ENVIRONMENTAL** PROBLEM OR • • | IMPLEMENTATION CONCEPTS FOR • • • • • • • STUDY REPORT SOLUTIONS **OPPORTUNITY** PREFERRED SOLUTION IDENTIFY ALTERNATIVE IDENTIFY ALTERNATIVE SOLUTIONS TO PROBLEM OR OPPORTUNITY APPROVED-MAY PROCEED COMPLETE CONTRACT IDENTIFY PROBLEM ENVIRONMENTAL STUDY REPORT (ESR) TENDER DOCUMENTS ENVIRONMENTAL DETAIL INVENTORY OF NATURAL, SOCIAL DISCRETIONARY PUBLIC CONSULTATION TO REVIEW SELECT SCHEDULE (APPENDIX I) PROCEED TO SCHEDULE A PLACED ON PUBLIC RECORD AND ECONOMIC ENVIRONMENT CONSTRUCTION AND ROBLEM OR OPPORTUNIT NOTICE OF COMPLETION TO REVIEW AGENCIES AND PUBLIC ORDER*, INVENTORY NATURAL, SOCIAL, ECONOMIC ENVIRONMENT IDENTIFY IMPACT OF MAY PROCEED DETERMINE APPLICABILITY OF MASTER PLAN APPROACH (See Section A.2.7) ALTERNATIVE DESIGNS ON ENVIRONMENT, AND MITIGATING MEASURES COPY OF NOTICE OF COMPLETION TO MOE-EA BRANCH PROVISIONS AND GRANTED. ROCEED WIT IDENTIFY IMPACT OF ALTERNATIVE SOLUTIONS ON THE ENVIRONMENT. EVALUATE ALTERNATIVE AND MITIGATING MEASURE OPPORTUNITY TO REQUEST MINISTER WITHIN 30 DAYS OF NOTIFICATION ---TO REQUEST AN ORDER OPPORTUNITY ⁴ EVALUATE ALTERNATIVE SOLUTIONS: IDENTIFY RECOMMENDED SOLUTIONS FOR ORDER REQUEST TO MINISTER WITHIN 30 DAYS OF NOTIFICATION CONSULT REVIEW AGENCIES & PREVIOUS L OPTIONAL FORMAL MEDIATION (See Section A.2.8.2) A SELECT PREFERRED ORDER* SCRETIONAL GRANTED PROCEED AS PER MINISTER'S DIRECTION OR ABANDON PROJECT PUBLIC CONSULTATION TO REVIEW MATTER WE ARE HERE-SCHEDULE B PREFERRED CONDITIONS REVIEW ENVIRONMENTA SCHEDULE C |-SIGNIFICANCE & CHOICE INDICATES POSSIBLE EVENTS INDICATES MANDATORY EVENTS INDIVIDUAL T REVIEW AND CONFIRM INDICATES PROBABLE EVENTS MANDATORY PUBLIC CONTACT POINTS (See Section A.3 Consultation) PRELIMINARY FINALIZATION OF PREFERRED DESIGN DECISION POINTS ON CHOICE OF SCHEDULE PARTII ORDER (See Section A.2.8)

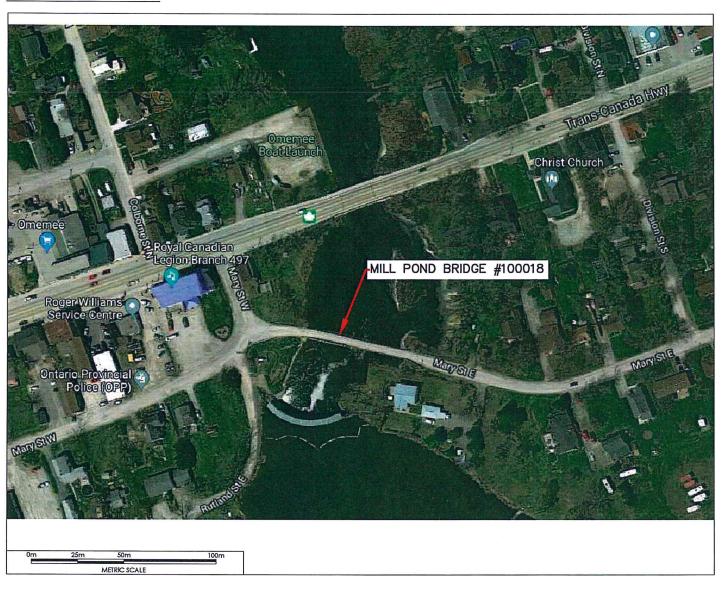




Phase 1 - Problem or Opportunity

Phase 1: Identification of Problem or Opportunity

General Location Plan



Problem / Opportunity Statement

The study will identify and evaluate alternatives to rehabilitate the Mill Pond Bridge #100018 with respect to cultural heritage, archeological significance, and environmental impacts.

Study Area

- The Study Area generally covers the Village of Omemee, ON, with specific attention being given to the area within the immediate vicinity of the bridge and the surrounding residential areas.
- The Study Area includes the central business and residential lands adjacent to the bridge, in addition to commercial lands within the Village of Omemee.
- Mill Pond Bridge #100018 coveys single lane traffic in the east-west direction over Pigeon River, which flows to the north from Mill Pond through the Mill Pond Dam and under Mill Pond Bridge #100018 before crossing King Street East (Highway 7).
- The Study Area meets the following criteria indicative of archaeological potential (MTCS Standards & Guidelines for Consultant Archaeologists, Section 1.3.1):
 - A. Water sources: primary, secondary, or past water source (Pigeon River);
 - B. Early historic transportation routes (King St., Mary St.); and
 - C. Proximity to early settlements (Village of Omemee).

Purpose of Study

Mill Pond Bridge #100018 has been identified through structural inspection to be in need of structural rehabilitation or replacement in the near future. The deterioration of the bridge brings into question its ability to perform its functional requirements without structural intervention in the form of rehabilitation. The purpose of this Study is to evaluate alternatives for the rehabilitation / replacement, or repurposing of the Mill Pond Bridge #100018 with respect to the cultural heritage of the bridge, archeological significance of the surrounding area, and potential environmental impacts of the respective alternatives. The findings of the Study will allow the City of Kawartha Lakes to proceed with preferred solution identified throughout the Environmental Assessment process.

Public and Review Agency Consultation

- A "Notice of Study Commencement" was previously published and sent to review agencies and identified stakeholders.
- This Public Information Centre (PIC) is intended to provide an opportunity for members of the public to
 review and discuss the project with the City of Kawartha Lakes and its representatives, provide input for
 consideration during the planning of this project, express any concerns with respect to proposed alternatives
 and discuss potential impacts associated with construction related to the project.

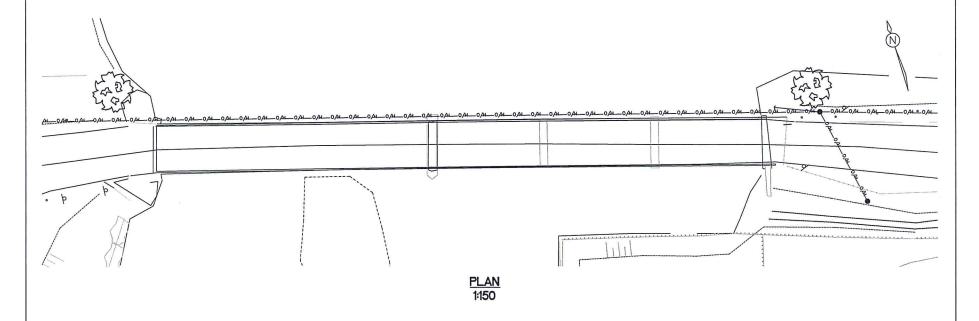


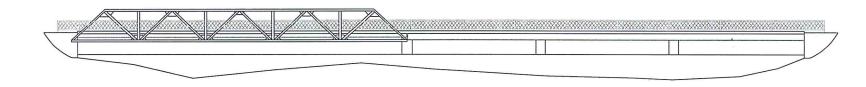


EXISTING STRUCTURE

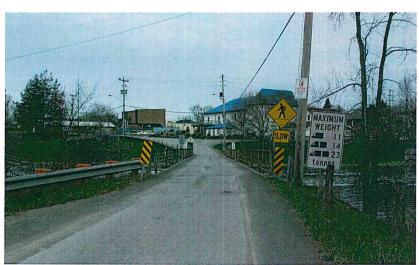


ROAD NETWORK





UPSTREAM ELEVATION
1:125

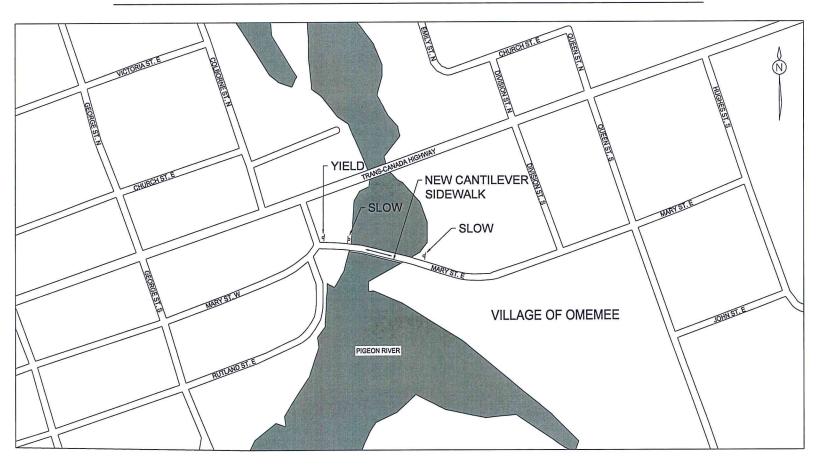


LOOKING WEST OVER DECK TOP

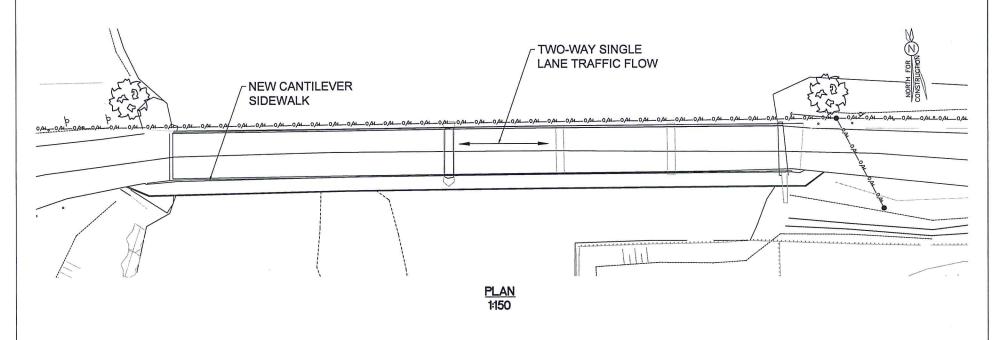


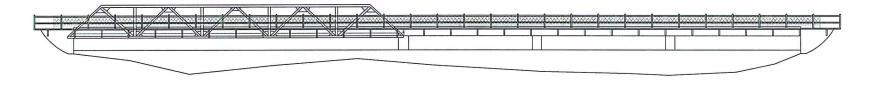
DOWNSTREAM ELEVATION LOOKING SOUTHEAST

ALTERNATIVE 1 TWO-WAY TRAFFIC FLOW

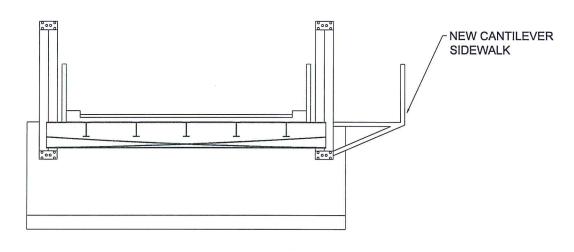


ROAD NETWORK





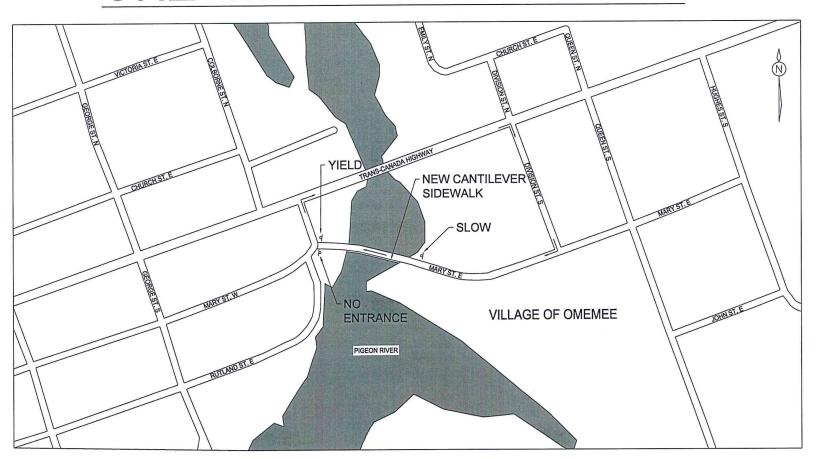
UPSTREAM ELEVATION 1:125



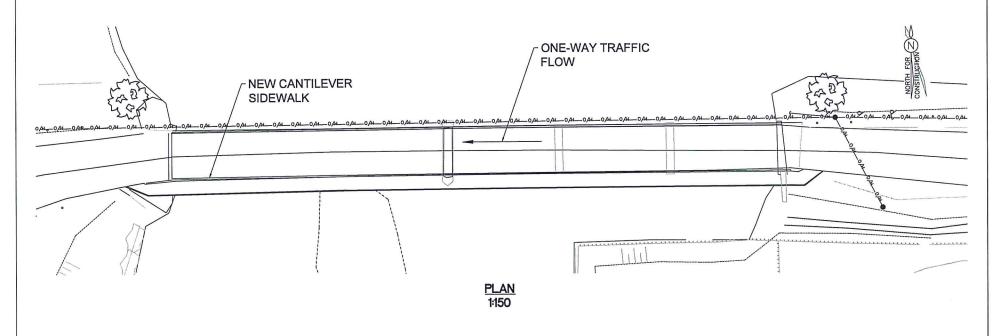
CROSS SECTION - ALTERNATIVE 1

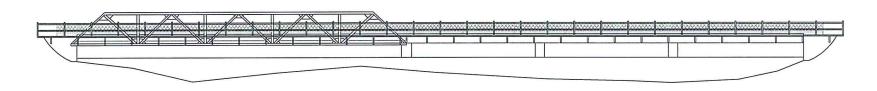
1:30

ALTERNATIVE 2 ONE-WAY TRAFFIC FLOW

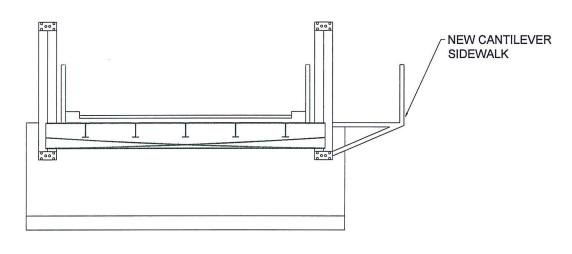


ROAD NETWORK





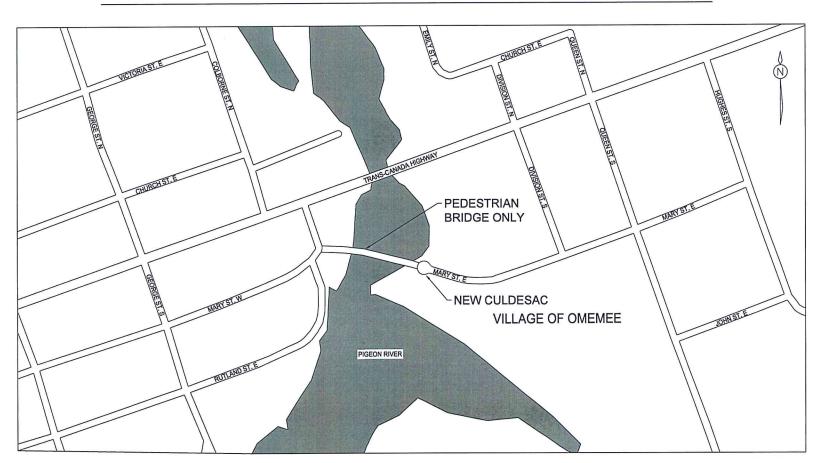
UPSTREAM ELEVATION 1:125



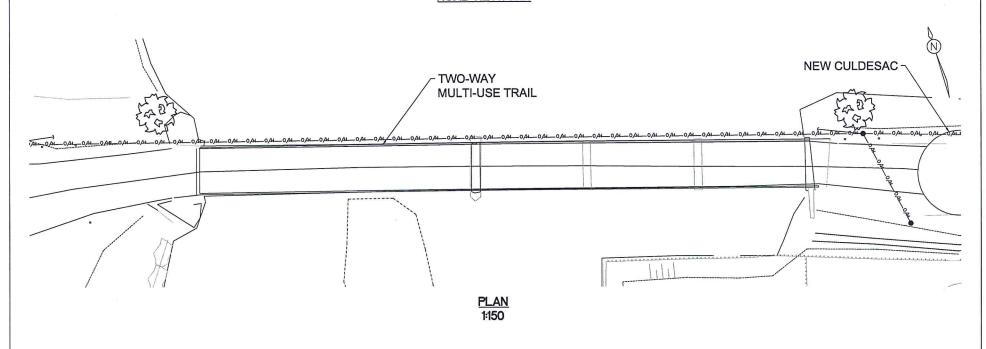
CROSS SECTION - ALTERNATIVE 2

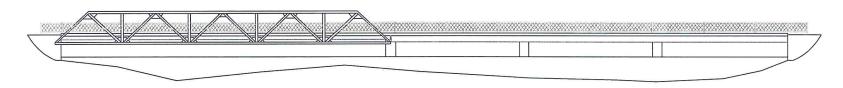
1:30

ALTERNATIVE 3 PEDESTRIAN BRIDGE ONLY

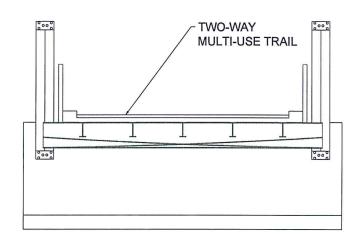


ROAD NETWORK



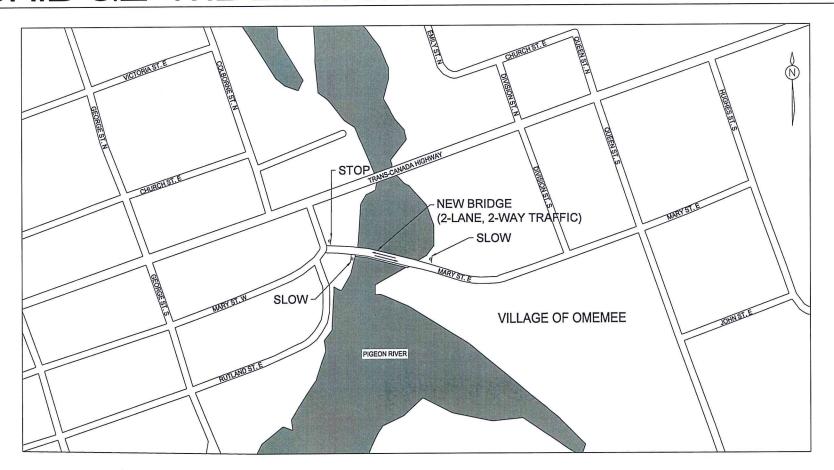


UPSTREAM ELEVATION 1:125

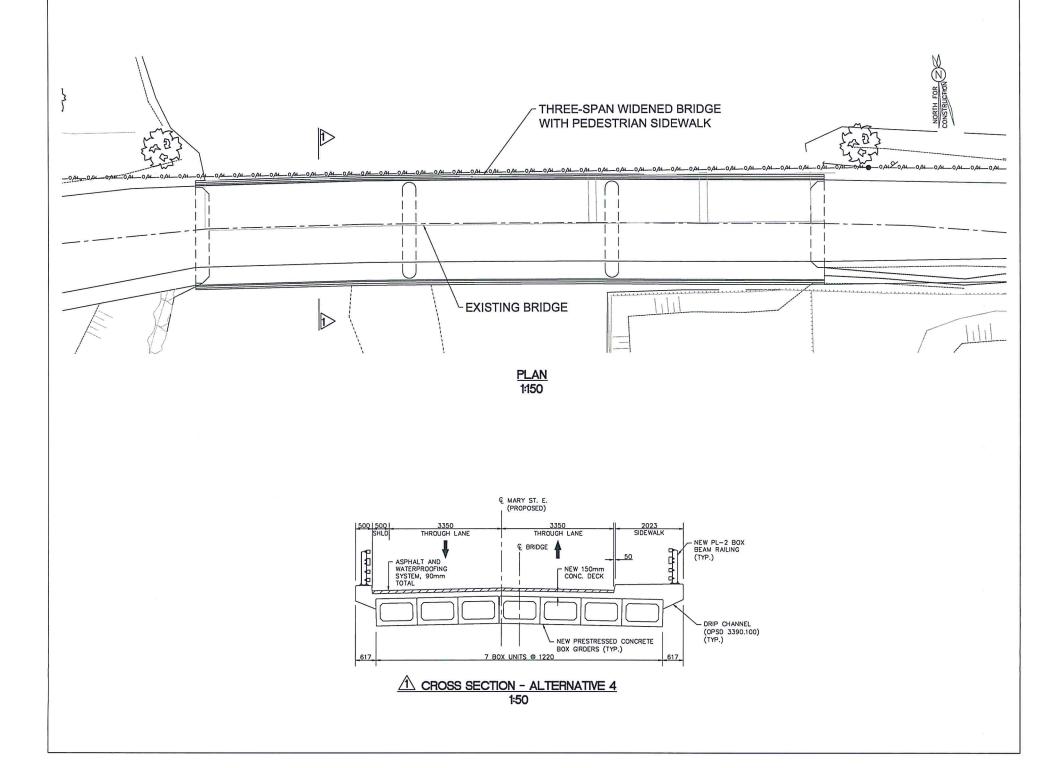


CROSS SECTION - ALTERNATIVE 3

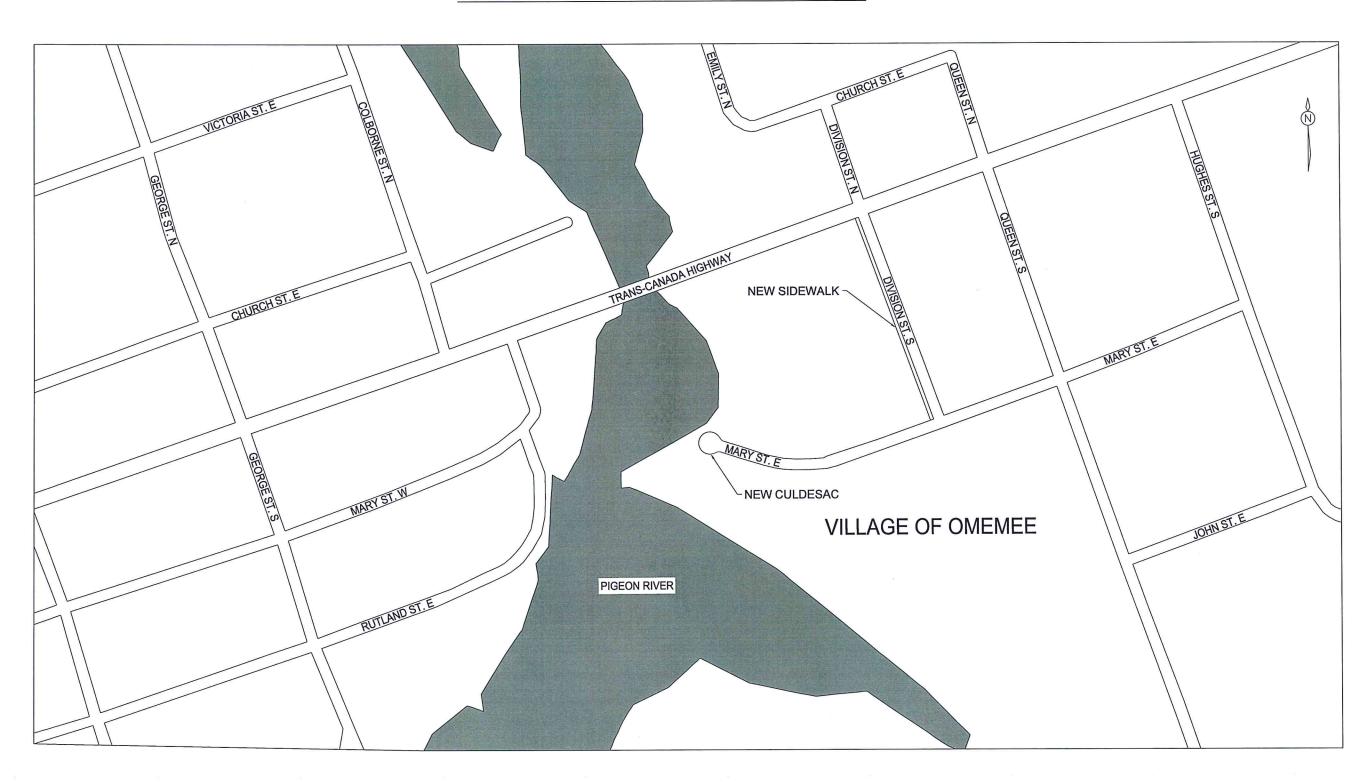
ALTERNATIVE 4 BRIDGE WIDENING AND REPLACEMENT



ROAD NETWORK



ALTERNATIVE 5 BRIDGE REMOVAL



Next Steps and Project Contacts

Next Steps

- Review Public and Review Agency Input from the PIC.
- Identify Preferred Alternative.
- Identify Alternative Design Concepts for Preferred Solution.
- Detailed Inventory of Natural, Social and Economic Environment
- Identify Impact of Alternative Designs on Environment and Mitigating Measures.
- Evaluate Alternative Designs: Identify Recommended Design.
- Prepare Draft Environmental Study Report
- Publish "Notice of Study Completion" and place Draft Environmental Study Report on Public Record.
- Review Public and Review Agency comments on Environmental Study Report.
- Detailed Design and Approvals.
- Construction.

Public Input and Comment

- Feel free to provide written input or comment, for consideration by the project team, using the comment sheets provided or by contacting the identified representatives of the City of Kawartha Lakes or D.M. Wills Associates Limited.
- Information and comments received are collected under the authority of the Municipal Act and will be subject to the requirements of the Freedom of Information and Protection of Privacy Act.
- Should you have any questions or concerns at any time during the project, or would like additional information please contact the identified representatives of the City of Kawartha Lakes or D.M. Wills Associates Limited.

THANK YOU FOR ATTENDING

City of Kawartha Lakes

Martin Sadowski, C.Tech. Senior Engineering Technician 12 Peel Street, Lindsay, ON K9V 3L8

Phone: 705-324-9411

Email: msadowski@kawarthalakes.ca

D.M. Wills Associates Limited

David Bonsall, P.Eng. Manager, Structural Engineering 150 Jameson Drive, Peterborough, ON K9J 0B9

Phone: 705-742-2297 Ext. 240 Email: dbonsall@dmwills.com





Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement



Public Information Centre - February 4, 2019

	We would like your comments		
No.	Design Item	Comment(s)	
1	Please describe any concerns/impacts to your property as a result of any proposed work on the Mill Pond Bridge. Please be specific and provide an address / location.		
2	Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered?		
3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further. General Cor		
	comments on this form are collected under the authority of the Munic		
this pr	this project. All names, addresses and comments will be included in material available to the public. Questions regarding this collection should be forwarded to Mr. Martin Sadowski, C. Tech., Senior Engineering Technician at the City of Kawartha Lakes.		
Name	<u> </u>	Telephone:	
Addre	ss:	E-mail:	

Please add me to the study contact list: YES / NO (Circle One)
Your feedback is important to us. Please let
us know how we did and provide any
questions, comments, concerns or
suggestions that you believe will improve our
design. Please forward your written
comments by March 1, 2019



D.M. Wills Associates Limited

150 Jameson Drive Peterborough, ON · K9J 0B9 Tel: (705) 742-2297

Fax: (705) 748-9944 Email: wills@dmwills.com



City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





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A d	General Con to # 4 are the onky epends on cost involves willing to spent	realistic option. leed; what the city		
Your o	comments on this form are collected under the authority of the Munici oject. All names, addresses and comments will be included in materia	pal Act and will be used to assist Town staff in making decisions on a vailable to the public. Questions regarding this collection should		

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Address: E-mail:

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<u>Comment Sheet</u> City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





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2	Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered?	ANT #1 WITH SIDE WALK - 2 Way TRAFFIC BEST OPFIND WITH IMPROVED SITE KINKS	
3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.		
	General Con	nments	
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	NE WRY TRAFFIC FOING WEST OF MARY(W) BOTH BKETING A	WON'T WORK WITH MARNET	
0	IN HWY #7. AUSH HOUR INSUM	MER IS ONE END OF	
	ONEMEE TO THE OTHER		

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Name: BARBARA M.GREGOR Telephone: 105 799-5635

Address: 182 COTTINGHAM RD OMEMETE E-mail:

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City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





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General Con	nments	
Faucur Alternative 3 with the addition of traffic lights at Queen St. S and No. 7 Highway plus no parking in Front of the legion.		
rk - FtkE	result of any proposed work on the Mill Pond Bridge. Please be specific and provide an address / location. Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other pridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered? At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further. General Con	

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Name: DON WELSH T

Telephone: (765) 799-5010

E-mail: badon . wpanai

Please add me to the study contact list: YES / NO (Circle One)

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	General Con	nments	
m 8 11 11 11 11 11 11 11 11 11 11 11 11 1	WOULD LIKE TO SEE KEPT AS 2 WAY BRIDGE WITH SIDEWALK ADDED. IT WOULD BE A ALTERNATIVE IF HAWY #7 BRIDGE HAS TO BE CLOSED FOR ANY REASON. SUGGEST OPP. SPEND MORE TIME CLOCKING SPEED ON MARY ST.		

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Name: 13ARRY MARR Telephone: 705- 799-6901

Address: 49 STURGEON ST. N. E-mail: BARMARR 2 COMAIL COM

Please add me to the study contact list: YES / NO (Circle One) Your feedback is important to us. Please let us know how we did and provide any questions, comments, concerns or suggestions that you believe will improve our design. Please forward your written comments by March 1, 2019



Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





Public Information Centre - February 4, 2019

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Design Item	Comment(s)	
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THE WALLEYE FISHORY IS ALREADY IN STEEP PECLING IN KAWARTHA LAKOS + THOY ARE KNOWN TO SPAWN IN THIS AREO EVORY SPRING. WE ARE UNABLE TO STOP ILLEGAL FISHING IN THIS ARGA DOSPITE ITS DOSIGNATION AS A FISH SANCTUARY AND THE LARGE AMOUNT OF IGNORD SIGNAGE IN THE AREA. WITH A FOOTBRIDGE I AM CONCERNED THAT NO FISH WOULD BE SAFE IN THIS AREA AS WE HAVE JUST CREATED AN AREA FOR ILLEGAL FISHERMEN TO STAND SAFELY ON THE BRIDGE WHICH THEY CANT NOW. WHAT SYOPS CAN BE TAKEN SO THAT WE WONT HAVE THE PROBLEM THAT THE GIFFORD PARKWAY HAS HAD, ON A SMALL THAT IS MY ENVIRON MONTAL CONCER

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Telephone:

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2	Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered?	As always been Quay traffice so why not repair and leave it This way. Alteristant I would leave the	
3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.	perhaps a little bet wider for foot traffic (padestrians) With \$15	
	General Con		
Closing (or taking out bridge is "NOT DN OPTION") Le she city reede to repair bridge, widen to allow padestrians to use too. Provide "1647 (NO" so the separation to have so provide for padestrians at right to make it sufer.			
Iful closing, or making I way, or prediction only is not a oppin so Atlemetical is best Air and wider slighly and add lighting *Your comments on this form are collected under the authority of the Municipal Act and will be used to assist Town staff in making decisions on			

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- California			
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3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.	SAKER FOR CHILDREN USING WAR BRING A HEICHT CHANGE OF RAILING	
	General Con	nments	
	ALTERNATIVE I WITH WALK WAY IS THE RAN I PREKEN		
*Your	comments on this form are collected under the authority of the Munici	pal Act and will be used to assist Town staff in making decisions on	

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Name:	Telephone:	
Address:	E-mail:	

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	General Con	nments	
ALTERNATIVE #1			
PLACE TEMPORARY TRAFFIC WIGHTS AT QUEEN ST AND HWY 7. WAIT TIMES TO TURN WIT ON HWY 7 WILL BE OUT RAGOLS *Your comments on this form are collected under the authority of the Municipal Act and will be used to assist Town etaff in making decisions as			
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No.	Design Item	Comment(s)	
1	Please describe any concerns/impacts to your property as a result of any proposed work on the Mill Pond Bridge. Please be specific and provide an address / location.	(Mary staQueen)_ Other than construction traffic, there shouldn't be a lot of impact	
2	Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered?	no	
3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.	Jee below.	
	General Cor	nments	
6	Alternative #1 + #4 are the only options in our opinion, #4 is propably going to be too expensive so our Choice would then become #1		

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Address GO Man St F

Telephone: 705-799-6282

E-mail: jim @ archef. com

Please add me to the study contact list: YES / NO (Circle One)

Your feedback is important to us. Please let us know how we did and provide any questions, comments, concerns or suggestions that you believe will improve our design. Please forward your written comments by March 1, 2019



Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





Public Information Centre - February 4, 2019

No. Design Item Comments Please describe any concerns/impacts to your property as a result of any proposed work on the Mill Pond Bridge. Please be specific and provide an address / location. Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered? At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further. General Comments The Dometic ARE Remove IF NEFDED GET SURVEY ON PROPERTY FOR LOCAL RIGHTS	1 result		
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Name:	5. FULTON	Telephone:	7991140
Address:	145TURGEON	E-mail:	

Please add me to the study contact list: YES / NO (Circle One) Your feedback is important to us. Please let us know how we did and provide any questions, comments, concerns or suggestions that you believe will improve our design. Please forward your written comments by March 1, 2019



Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018

Rehabilitation / Replacement





Public Information Centre - February 4, 2019

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	General Con	nments	
Pr	Prefer alternate #1., but on walkway, put high fencing the steep fishing in the sature sanculary. (or newing)		
Co	encing the stop fishing rnewing)	in the sature sancerlary.	

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Telephone: 70

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E-mail: 1/0

Please add me to the study contact list: YES / NO (Circle One) Your feedback is important to us. Please let

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<u>Comment Sheet</u> City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





Public Information Centre - February 4, 2019

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æ	vidge MUST STRY. 2 lanes would be spring is an object, leave it as is not	the sidescalk acided.
Your comments on this form are collected under the authority of the Municipal Act and will be used to assist Town staff in making decisions		

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Name: <u>John SANIER</u> Telephone: <u>799 6434</u>

Please add me to the study contact list YES / NO (Circle One)
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questions, comments, concerns or
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Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





Public Information Centre - February 4, 2019

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	PEDESTRIAN WAG	KKWAY & TWO WAY	
	TRAI=FIC.		
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Name: X . N . X a N	Telephone: 705-799-0778
Address: 43 MAR ! STE OMEMEE	E-mail:

Please add me to the study contact list: YES / NO (Circle One)
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City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





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MEN.	General Cor	mments	
re	de need a single have idge would be better; bi strains would rule a dot A single lune bridge ay along the side. It is a power wheel chain The bridge must be bury a FIRE TRUCK or other	et l'suspect financial uble bridge out. e Should have a walk- rust be wide enough	
th	for a power wheel charts The bridge must be built strong enough to carry a FIRE TRuck or other emengency vehicles if the FRONT bridge gets blocked off The people on the earst-side of the river well have a long wait if emergency vehicles have to go around four comments on this form are collected under the authority of the Municipal Act and will be used to assist Town stoff in making decisions as		
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Name:_		Telephone: 705 749-5768	
Addres		E-mail:	
	add me to the study contact list: YES NO (Circle One)		

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Comment Sheet City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement



Public Information Centre - February 4, 2019

No.	Design Item	Comment(s)
1	Please describe any concerns/impacts to your property as a result of any proposed work on the Mill Pond Bridge. Please be specific and provide an address / location.	= our residence is south-east of the bridge; as such we routinely use the bridge to travel west, when Hwy 7 is too busy to turn left @ MURHES ST (residence)
2	Five (5) alternative solutions have been considered as part of the Mill Pond Bridge #100018 Study. Are there any other bridge rehabilitation / replacement alternatives for Mill Pond Bridge #100018 that you feel should be considered?	
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- Mianway & T is sometimes so congested, it is a longthy wait to term west (left) onto the highway at uvanes st. (accesses over neighbourhood) as a result, my family and I all use makey st for east-vest access to from doesnform and farther afield to points west and north. In addition I am a volunteer freefighter and find it equally as necessary to use the makey st approach to the free hall when responsibly to an emergence, for the aforementained troffic issue, and secause usey T is too far out of my every when seconds count.

-this really only leaves two viable options for our use: two-way, one lone, wight-ob-way access, or a new two-very two-lone bridge. (Alternative # 4 would also provide long-term growth capability)

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Name: CRAIG FOLLETT

Telephone: 705-872-6077

Address: 13 WELLINGTON ST. E

E-mail: craig. follett@sympatico.ca

Please add me to the study contact list YES NO (Circle One)
Your feedback is important to us. Please let
us know how we did and provide any
questions, comments, concerns or
suggestions that you believe will improve our
design. Please forward your written
comments by March 1, 2019



D.M. Wills Associates Limited 150 Jameson Drive Peterborough, ON · K9J 0B9 Tel: (705) 742-2297 Fax: (705) 748-9944

Fax: (705) 748-9944 Email: wills@dmwills.com

City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement



Public Information Centre - February 4, 2019

Publ	ic Information Centre - February 4, 2019	
	We would like you	comments
No.	Design Item	Comment(s)
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3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.	#2 OR #4
	General Con	nments
		PRECEIVED D.M. WILLS ASSOCIATED LTD. APR 1 PORWAGO TO PRES. CONST. FINANCE MUNIC. STRUCT. TRANS. W.R.
		FILE

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Name: BOB DENTUN	Telephone: 7996314
Address: 177 MT NEBO RIS.	E-mail:

Please add me to the study contact list: YES / NO (Circle One) Your feedback is important to us. Please let us know how we did and provide any questions, comments, concerns or suggestions that you believe will improve our design. Please forward your written comments by March 1, 2019



City of Kawartha Lakes

Mill Pond Bridge #100018 Rehabilitation / Replacement





Public Information Centre - February 4, 2019

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3	At this point in the Study, no alternative has been identified as the 'preferred alternative'. Please provide your feedback on an alternative you feel should be evaluated further.	Should be kept as both a pedestrian ; motor bridge. (Side walk would be nice).	
	General Comments		
ro as Mi H Ve Kee Vo	Permanent Closure of the bridge would mean & no appropriate alternative route for they closures during important community events such as parades. Turning Right onto collourne and behind Foodland would mean motorists would need to come a out at the lights. The mill Pond Bridge provides access to many pedestrians coming from the east side of the bridge to access many events held in the Village. It is a route 1, & many others, take to get to the park beach, library, etc. Keeping the bridge a motorized road way is important for Volunteer five fighters who use the bridge to get to the Rine half during an emergency.		

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Name: Christine Paull

Telephone: 705-341-4366

Address: 46 Mary St. E

E-mail: Christine. Paul @persona.ca

Please add me to the study contact list: YES / NO (Circle One)
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us know how we did and provide any
questions, comments, concerns or
suggestions that you believe will improve our
design. Please forward your written
comments by March 1, 2019



Dres 11, 2019.

Dear Sir. The are residence of many St. rep the hill from the bridge. The are so pleased to know something is going to be done about the bridge I work over it almost every day as do a lot of people. It would be so much safer if safe as it is if you get laught in The middle and cont get agangushies Some drevers dont slow down Please consider a walker by for prople to walk safely Thank you Yours Dreely. Helen Lance

1902121327

Helen Lance Mary St E emee ON K0L 2W0



FEB 1 5 2019

Tim Rosborough

From:

Martin Sadowski <msadowski@kawarthalakes.ca>

Sent:

February 6,2019 10:58 AM

To: Subject: David Bonsall; Tim Rosborough FW: Omemee Bridge Feedback

Hello gentlemen,

Below is an e-mail we received regarding Mill Pond Bridge. Feeback for the file.

Thank you,

Martin

From: Susan Archer

Sent: Tuesday, February 05, 2019 11:58 AM

To: Martin Sadowski

Subject: RE: Omemee Bridge

Hi Martin,

As it turned out I did not make last night's meeting, but I hope it went well and you had a lot of response.

Maybe I can add another comment on the subject. I think it would be terrible to have *Less* than what we currently have. Because of the nature of Omemee with the Rail Line to the North and the Mill Pond to the south, the Mary St bridge allows local traffic to get either around town and/or in/out of town without necessarily having to try to get onto busy King Street which handles an ever increasing amount of vehicle traffic. A one-lane bridge going "West Only" would cause concern for that reason alone, and would not be very effective for daily operations including snow plowing.

So, to sum up, if *More* cannot be attained, like a sidewalk extension or a 2 lane bridge was not feasible – I think the one lane bridge for traffic going both directions should not be lost.

Susan Archer

Service Administrator II
Customer Services, City of Kawartha Lakes
Omemee Service Centre
705-324-9411 ext 3522 www.kawarthalakes.ca



From: Martin Sadowski

Sent: Wednesday, January 30, 2019 11:29 AM

To: Susan Archer

Subject: RE: Omemee Bridge

Hi Susan,

Your comment below is exactly why we have these meetings. As part of the EA process we need to engage the public and gather input. At this stage we don't know what the final outcome will be, I know that at the PIC on Tuesday our consultant, D.M. Wills will be presenting 3-4 possible options for the bridge.

We are aware of the current issues with this bridge and hopefully the options presented will resolve a lot of the known issues. I can tell you a few of the options we have talked about include closing the bridge to vehicle traffic and it only being a pedestrian bridge, make it a one way bridge only(West bound) and add a sidewalk, reconstruct a 2 lane bridge, or even do nothing.

I hope that helps and maybe we'll see you at the meeting next week!

Martin

From: Susan Archer

Sent: Wednesday, January 30, 2019 11:04 AM

To: Martin Sadowski **Subject:** Omemee Bridge

Hi Martin,

We met yesterday at the Omemee SC and I was just hoping, that when they replace the bridge that they would consider making it just a little wider (if it is still going to only be a single lane bridge) to accommodate a pedestrian only path.

Prior to moving 2 years ago, I used to use this bridge regularly and lots of kids and pedestrians need to use it and it would be safer if they had their own spot to walk.

Just my 2 cents Thanks.

Susan Archer

Service Administrator II
Customer Services, City of Kawartha Lakes
Omemee Service Centre
705-324-9411 ext 3522 www.kawarthalakes.ca



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Ministry of the Environment, Conservation and Parks

Eastern Region 1259 Gardiners Road, Unit 3 Kingston ON K7P 3J6 Phone: 613.549.4000 or 800.267.0974

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Région de l'Est 1259, rue Gardiners, unité 3 Kingston (Ontario) K7P 3J6 Tél: 613 549-4000 ou 800 267-0974



By email only

March 4, 2019

D.M. Wills Associates Ltd.

Attention: Tim Rosborough, Structural EIT

Email: trosborough@dmwills.com

Dear Mr. Rosborough:

Re: City of Kawartha Lakes – Notice of Study Commencement / Public Information

Centre; Mill Pond Bridge Replacement on Mary's Street East.

Thank you for providing the Notice of Study Commencement issued January 23rd, 2019. The Notice indicates that the project is being planned as a schedule B activity under the Municipal Class Environmental Assessment (Class EA).

Here are MECP preliminary comments on the project. Please consider these comments as you proceed through the Class EA process. The comments are grouped under these headings:

- Class EA process,
- MECP technical review issues,
- Aboriginal consultation.

Class Environmental Assessment Process

Notification

As the Regional EA Coordinator for this project, I will be responsible for circulating project notices. I am a mandatory contact for all Notices issued for the project.

My preferred methods of correspondence are email for notices. It is helpful to provide scanned copies of the notices as they appear in newspapers, and confirm the dates of publication.

My contact information is:

Jon Orpana, Environmental Assessment Coordinator Ministry of the Environment, Conservation and Parks 1259 Gardiners Road P.O. Box 22032 Kingston, Ontario K7M 8S5

telephone: (613) 548-6918 email: jon.orpana@ontario.ca

Please ensure that the Notice of Completion states that Part II Order requests should be addressed in writing to:

Minister Rod Phillips
Ministry of Environment, Conservation and Parks
11th Floor, 77 Wellesley St. W
Toronto ON M7A 2T5
minister.mecp@ontario.ca

and

Director, Environmental Assessment and Permissions Branch Ministry of Environment and Climate Change 135 St. Clair Ave. W, 1st Floor Toronto ON, M4V 1P5 enviropermissions@ontario.ca

The notice should also state that a Part II Order Request Form must be used to request a Part II Order. The Part II Order Request Form is available online on the Forms Repository Website () by searching "Part II Order" or "012-2206E" (the form number).

Consultation with Review Agencies

In addition to public consultation, consultation with review agencies is an important component of the Class EA process. Please ensure that you contact review agencies directly to determine their interest in the project at the Notice of Commencement stage.

The MECP Regional office is a mandatory contact for all notices (please refer to contact information above). In addition, other ministries and agencies that may have an interest in the project are listed in section A.3.6 and Appendices 3 and 7. The provincial ministries that are most often involved in bridge projects includes Ministry of Natural Resources and Forestry (for example, endangered species, significant wetlands), and Ministry of Tourism, Culture and Sport (for example, cultural heritage or archaeological resources).

The final report should include information on correspondence with review agencies, issues raised by reviewers, and how these issues will be addressed. This could include technical studies or other information, and commitments to obtain specific approvals or

permits.

Schedule B Process

Your letter indicates that the project is a schedule B project. In accordance with the Municipal Class EA, Schedule B projects require that a Project File be prepared. The Project File shall be organized in such a way as to clearly demonstrate that the appropriate steps in Phases 1 and 2 have been followed and explain the following:

- background to the project and earlier studies;
- the nature and extent of the problem or opportunity, to explain the source of the concern or issue;
- description/inventory of the environment;
- the alternative solutions considered and the evaluation process followed to select the preferred solution;
- follow-up commitments, including any monitoring necessary; and,
- the public consultation program employed and how concerns raised have been addressed.

The Project File must contain a complete record of all activities associated with the planning of the Project and shall include:

- correspondence;
- copies of notices, letters, bulletins relating to public consultation;
- memoranda to file explaining the proponent's rationale in developing stages of the project; and,
- copies of reports prepared by consultants and others.

The project documentation must be maintained in such a way that it is suitable for easy review by the public at any time.

Once the Project File is finalized a Notice of Completion is required to be issued, allowing the public at least a 30-calendar day period during which documentation may be reviewed and comment and input submitted to the Municipality. The Notice of Completion shall advise the public of their rights to contact the Minister and request a Part II Order.

MECP Technical Review

This Ministry's interest in bridge projects includes:

- impacts to groundwater and surface water quality and quantity due to construction (for example, dewatering, control of erosion and sedimentation, spill control),
- potential for encountering, contaminated soil, contaminated sediment or contaminated groundwater,
- management of excess materials, waste, contaminated soil and groundwater,
- noise and air quality impacts to nearby residents or planned subdivisions.
- stormwater management.

These environmental issues, and appropriate mitigation measures, should be addressed during the Class EA process.

We recommend that you contact this office as soon as possible during the environmental assessment process if you become aware of:

- contaminated sites in the study area or influence area of the project,
- a source water protection vulnerable area in the vicinity of the project, or
- issues that are contentious to the general public, aboriginal communities or review agencies.

The following comments are standard MECP comments and may not all apply to the proposed projects.

If the construction involves taking, dewatering, storage or diversion of water in excess of 50,000 litres per day, the activity may be required to be registered on the Environmental Activity and Sector Registry (EASR) or may require a Permit To Take Water. The process to be used depends on the source of the water, the quantity of water taken, and the type of construction activity. EASR requirements for water takings for construction dewatering are prescribed in Ontario Regulation 63/16 under the Environmental Protection Act. The Permit To Take Water requirements are prescribed in Section 34, Ontario Water Resources Act.

Where dredging is required, consideration should be given to appropriate storage, handling, dewatering and disposal of excavated material.

Guidance on nearshore construction and dredging may be obtained from this Ministry's *Guidelines for Evaluating Construction Activities Impacting on Water Resources* dated January 1995 and *Evaluating Construction Activities Impacting on Water Resources*, *Part III A, Part III B, and Part III C* dated February 1994.

Proponents undertaking a Municipal Class EA project must identify early in the process whether a project is occurring within a source water protection vulnerable area. This must be clearly documented in a Master Plan, Project File report or Environmental Study Report. If the project is occurring in a vulnerable area, then there may be policies in the local Source Protection Plan (SPP) that need to be addressed (requirements under the Clean Water Act). The proponent should contact and consult with the appropriate Conservation Authority/Source Protection Authority (CA/SPA) to discuss potential considerations and policies in the SPP that apply to the project.

Tarpaulins, traps or enclosures should be used during painting or demolition to prevent debris from entering the watercourse. Any debris inadvertently dropped in the water must be collected and deposited onshore in an approved location. Cutting or drilling fluids must be prevented from entering the watercourse and must be properly disposed of.

Stormwater management should be in accordance with the MECP *Stormwater Management Planning and Design Manual*. Stormwater infrastructure requires approval under section 53 of the Ontario Water Resources Act.

Waste materials generated during the course of construction must be handled in accordance with this Ministry's *Protocol for the Management of Excess Materials in Road Construction and Maintenance*. The principles of this protocol are reflected in OPSS 180.

Spills should be reported to the Spills Action Centre at 1-800-268-6060.

Consultation with First Nation and Métis Communities

The Crown has a legal duty to consult Aboriginal communities when it has knowledge, real or constructive, of the existence or potential existence of an Aboriginal or treaty right and contemplates conduct that may adversely impact that right. Before you can proceed with this project, the Crown must ensure that its duty to consult has been fulfilled, where such a duty is triggered. Although the duty to consult with Aboriginal peoples is a duty of the Crown, the Crown may delegate procedural aspects of this duty to project proponents while retaining oversight of the process.

Your proposed project may have the potential to affect Aboriginal or treaty rights protected under Section 35 of Canada's *Constitution Act* 1982. Where the Crown's duty to consult is triggered in relation to your proposed project, **the MECP is delegating the procedural aspects of rights-based consultation to you through this letter.** The Crown intends to rely on the delegated consultation process in discharging its duty to consult and maintains the right to participate in the consultation process as it sees fit.

Based on the information provided, I would recommend that the following communities should be engaged as they may have an interest in the project:

- Curve Lake First Nation
- Hiawatha First Nation
- Alderville First Nation
- Mississaugas of Scugog First Nation
- MNO Peterborough and District Wapiti Métis Council please cc Métis Nation of Ontario (MNO) on any correspondence going out

As well, if there is potential to impact archeological resources then the Mohawks of the Bay of Quinte should also be notified.

Steps that you may need to take in relation to Aboriginal consultation for your proposed project are outlined in the "Code of Practice for Consultation in Ontario's Environmental Assessment Process" which can be found at the following link:

https://www.ontario.ca/document/consultation-ontarios-environmental-assessment-process

Additional information related to Ontario's Environmental Assessment Act is available online at: www.ontario.ca/environmentalassessments

You must contact the Director of Environmental Assessment and Permissions Branch under the following circumstances subsequent to initial discussions with the communities identified by MECP:

- Aboriginal or treaty rights impacts are identified to you by the communities
- You have reason to believe that your proposed project may adversely affect an Aboriginal or treaty right
- Consultation has reached an impasse
- A Part II Order request or elevation request is expected

The Director can be notified by email, mail or fax using the information provided below:

Email:	enviropermissions@ontario.ca
	Subject: Potential Duty to Consult
Fax:	416-314-8452
Address:	Environmental Assessment and
	Permissions Branch
	135 St. Clair Avenue West, 1st
	Floor
	Toronto, ON, M4V 1P5

The MECP will then assess the extent of any Crown duty to consult for the circumstances and will consider whether additional steps should be taken, including what role you will be asked to play should additional steps and activities be required.

Should you or any members of your project team have any questions regarding the material above, please contact me at (613) 548-6918.

Regards,

Jon K. Orpana

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