Comments	Response
Have as many roundabouts as possible on the new highway.	The cross section of the roadway (e.g. number of lanes and
Extend highway west past Sebringville (no trucks will be able to get out on Highway 8 easily at Road 125).	requirements / treatments and local road connections, in assessed as part of the Preliminary Design Phase of the s
1. Have a centre barrier highway for safety and speed reasons (ice and cross over accidents)	crossing will take into consideration factors related to traffic
2. No stop lights at all interchanges with ramps preferred	needs of agricultural operations and emergency service requi
3. Have farmer operated/activated crossing barriers similar to railway crossings in 2 locations only, at Roads 109 and 104. This would allow safer crossing and only disrupt traffic briefly.	
4. Need 4 lanes along Lorne Avenue right to Road 127, west past Sebringville	
The route preference reflects the preferred choice for the majority of affected Perth East residents.	Your support for the Preferred Route has been noted.
Thank you for taking the time and doing the job right.	
I look forward to updates.	
I am very satisfied with the preferred route.	Your support for the Preferred Route has been noted.
I strongly feel that this will have the least impact on all involved. This will keep the children and elderly in the village of Shakespeare safe as well as the merging of resident traffic onto the highway.	
Thank you for all your efforts.	
Please keep me informed of further developments resulting from this PIC #4 and please inform me regarding the date, time and location of PIC #5.	Compensation for loss of land and business impacts is de property requirements will be confirmed during the Preliminar
Too bad you can't make better use of existing ROW without destroying more farmland.	
Treat people fairly and pay them fairly for their property. Do it right the first time.	
Hallelujah!! I believe you got it right with your decision to go with a south by-pass along the railway tracks. In my opinion this is the route which makes the most sense and cause the least upset. It is now time to end the study and stick with the route you have chosen. Congratulations & Thank you!!	Your support for the Preferred Route has been noted.
Are there plans to include a noise barrier for the houses in the south end of town?	A preliminary noise assessment was presented as part of the
	Noise mitigation measures will be defined during the Prel detailed noise assessment for the preferred route. Mitigation The results of the detailed noise assessment will be presente
I am very pleased that our protests about children and everyone's safety at stake by going through	Your support for the Preferred Route has been noted.
Shakespeare are no longer an issue. I still think south of the track before the existing railway bridge east of Shakespeare would be a much better and inexpensive route versus this route with 3 railway bridges. Please keep some access on side roads for agriculture. I know it isn't even an option now but Road 33 from New Hamburg to Stratford makes much more sense.	During the 'Preliminary Planning' phase, consideration was given railway corridor from west of New Hamburg to east of Stratfor process of comparative evaluation, as detailed in Report E, see
	Based on feedback received from stakeholders and the public corridor was again reviewed in early 2010. The decision to ne
Thank you for going around Shakespeare.	review was reconfirmed.
Just a note to thank you for picking south of Shakespeare as your route for the highway to travel to Stratford. Our grandchildren who live don't want to move. They are the seventh generation in that house and are I hope there is no more changes to be made.	The crossing road requirements / treatments and local road c Preliminary Design Phase of the study. Treatments for each movement of agricultural equipment and emergency service r demands, safety and mobility.
	l

and lane separation treatment), the crossing road including the connection to Highway 8, will be study. Cross sections and treatments for each affic demands, safety and mobility as well as the quirements.

determined on a case by case basis. Individual nary Design Phase.

he information in Report H at PIC #4.

reliminary Design Phase of the study through a on measures will be employed where appropriate. Inted for public review and comment at PIC #6.

s given to a new corridor south of the existing ford. This alternative was not preferred through a , so it was not carried forward.

olic, a new corridor south of the existing railway not carry this alternative forward for further

d connections will be assessed as part of the ch crossing will take into consideration the requirements as well as factors related to traffic

Comments	Response
New proposed route appears to be very satisfactory. Good use of existing rail allowances etc.	Your support for the Preferred Route has been noted.
Route looks like a good compromise to make the road better and serve the people with the least disruption.	Your support for the Preferred Route has been noted.
Good alternative route.	Your support for the Preferred Route has been noted.
Good explanation from staff.	Thank you for the comments you provided through the PIC project, specifically your positive feedback regarding the stud questions.
Hard to find someone to answer questions.	Thank you for your feedback regarding the PIC with respective
Concerning intersection of new proposed highway and highway 59 – will lights be installed?	answer your questions. We appreciate you bringing this to occur at subsequent PICs. We hope you were able to s
If so, what about noise effects for homes on the other side of the tracks for air brakes from trucks and stopping and starting of traffic.	
To whom it may concern: The only problem I am concerned with as my property butts up against railway	A preliminary noise assessment was presented as part of mitigation measures will be defined during the Preliminary
tracks and I am really concerned for the noise this will mean we have to put up with. Is there anything the committee is looking into for this.	noise assessment for the preferred route. Mitigation measures used to the detailed noise assessment will be presented for
	The crossing road requirements / treatments and local roa Preliminary Design Phase of the study. Treatments for each of agricultural operations and emergency service requirement safety and mobility.
At a number of the traffic light controlled intersections in Wilmot township along the highway there is a high number of serious and sometimes fatal collisions. These occur as a result of vehicles making left turns on adjacent side streets / roads.	The crossing road requirements / treatments and local roa Preliminary Design Phase of the study. A range of crossing grade signalized and roundabout intersection configuration
In particular turning left onto Bleams Road from west bound 7/8 to go to Morningside Village.	interchanges, as applicable. Treatments for each cross
The removal of traffic lights at intersections along this stretch of the highway should be considered to lower the accident rate. Alternatives i.e. clover leafs or roundabouts should be considered.	agricultural operations and emergency service requirements safety and mobility.
Love it. Makes sense to run parallel with the train tracks and hook up to Park Road. Good choice. Relieves us of all safety concerns of one family and children crossing the highway to get to school and social activities. Stops all the noise from air brakes, waking the families along the highway at night. Please proceed with this plan.	

PIC #4 consultation process for the above-noted udy team and the responses they provided to your

bect to the availability of study team members to to our attention so we can ensure this does not speak with someone and have your questions dy team at your convenience.

of the information in Report H at PIC #4. Noise ry Design Phase of the study through a detailed asures will be employed where appropriate. The for public review and comment at PIC #6.

oad connections will be assessed as part of the ach crossing will take into consideration the needs nents as well as factors related to traffic demands,

oad connections will be assessed as part of the org road treatments will be considered, including atons as well as grade separated access such as ssing will take into consideration the needs of nts as well as factors related to traffic demands,

Comments	Response
My family is very happy with the new proposed route to bypass Shakespeare. The new route would leave our beautiful community intact and safe for our children to grow up in. We have children that have to cross hwy 7and 8 daily to get to school, play soccer, baseball or just to go to the park!!! All of the community features are on the other side of hwy 7and 8 for our family. We greatly appreciate all the hard work that went into the new proposed route and we hope that you stick with this new route as it keeps Shakespeare intact as a hamlet that is safe for children and families to grow up in. The dangers of having a 4 lane hwy to cross over are horrific for any family to have to live with, not to mention the noise and pollution that go with any large hwy.	
Best plan to date!	Your support for the Preferred Route has been noted.
Get on with the highway expansion through the town! Shakespeare will end up being like a small town near Parry Sound (Nohle) Dec. 5, 2010 article in Toronto Star!! People fought for their town and no highway because of that, a gas station, Wendy's and Tim Horton's in that town have closed down and this small town becomes a ghost town. P.S. I am also a property owner in this town!	determine net positive or negative environmental effects,
	the least overall environmental impact.
Thank you for considering the Residents' concerns. I have a family who will be much safer. I think it makes sense to run parallel to the track as this provides minimum disruption to farm land. The noise level will be much more tolerable for my home. Please proceed with this plan.	••
I am surprised with proposed route staying south of railway track and going around Shakespeare. It seems that political opposition from Shakespeare residents made a difference. If this is finally chosen, I would think the highway should be south of railway tracks from Shakespeare to New Hamburg. I think there are huge safety concerns on the existing road between Shakespeare and New Hamburg (Waterloo County border) that could be removed. We live in this stretch and the current highway is not safe here. The current highway must be improved before this study proposal will be implemented.	determine net positive or negative environmental effects, highlight the relative differences in net effects of each route a trade offs (advantages and disadvantages) of each route alte most preferred to least preferred to be assigned. Further de for the route alternatives can be found in Report H available o The preferred route addresses local and inter-regional transpo
I also think that crossings are a big concern no matter what the route is it will impact our livestock farm business.	the least overall environmental impact.
It is important that all crossings be maintained and made safer, perhaps with bridges. This will improve safety for farms and for drivers on the road.	During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfor process of comparative evaluation, as detailed in Report E, so
	Based on feedback received from stakeholders and the pub corridor was again reviewed in early 2010. The decision review was reconfirmed.
	For the highway section between Shakespeare and Regional during the Preliminary Design Phase. Potential upgrades con section (e.g. number of lanes and shoulder area) and pre implementation of snow drift mitigation measures. In select

e alternatives through a "net effects analysis" to s, with a comparative evaluation undertaken to e alternative. Based on these differences, the key alternative were identified allowing for a ranking of details on the assessment and evaluation results e on the study website www.7and8corridorstudy.ca.

sportation capacity and highway safety needs with

e alternatives through a "net effects analysis" to s, with a comparative evaluation undertaken to e alternative. Based on these differences, the key alternative were identified allowing for a ranking of details on the assessment and evaluation results e on the study website www.7and8corridorstudy.ca.

sportation capacity and highway safety needs with

as given to a new corridor south of the existing ford. This alternative was not preferred through a so it was not carried forward.

ublic, a new corridor south of the existing railway n to not carry this alternative forward for further

nal Road 1, 'long-term upgrades' will be reviewed could include improvements to the roadway cross profile. Additional improvements could include ect locations, the study team may also examine

Comments	Response
Comments	opportunities to consolidate and/or realign access / driveway the safety performance for this section of the highway for landowners.
	In the interim, MTO's Southern Highways Program has th easterly to the Perth County boundary scheduled for paver 2014. The actual year of construction will be determined as full
	The crossing road requirements / treatments and local roar roads within the Study Area, will be assessed as part of Treatments for each crossing will take into consideration the service requirements as well as factors related to traffic dema
Speaking for myself (as I often commuted via this route between Kitchener and the London area) this alternative is definitely beneficial. I'm pleased that Shakespeare and Stratford will be bypassed and am satisfied that the project team have performed due diligence in the course of this study.	Your support for the Preferred Route has been noted.
It makes no sense to cross the railway tracks twice between New Hamburg and Shakespeare.	During the 'Preliminary Planning' phase, consideration was
The limited access road should start at the stop lights at the west end of New Hamburg and stay south of the railway tracks.	railway corridor from west of New Hamburg to east of Stratfor process of comparative evaluation, as detailed in Report E, so
The farms are already divided by the railway tracks and some farms have been severed with the tracks dividing 2 separate properties.	corridor was again reviewed in early 2010. The decision t
The driveway access problems of the existing roadbed would be solved.	review was reconfirmed.
Fewer individuals and properties would be impacted.	
This alternative would provide a safer route.	
It would most likely be a less expensive alternative.	
This new preferred route is a good compromise between safety through Shakespeare and preserving farm land by following the railway ROW.	Your support for the Preferred Route has been noted.
Presentation allows participants to receive quick overview of decisions and process to date.	Thank you for your positive feedback regarding the brief pre
The map shows traffic flow from the preferred route to Perth Line 33 and Road 110. It would appear that a decision has been made to direct traffic flow south on Road 110. In discussion, it was indicated that this was not the case. At this time, Road 110 does not have the traffic flow that Road 111 does.	hear you found it beneficial.
	The crossing road requirements / treatments and local road of the Preferred Route and Perth Line 33, Road 110 and Road Design Phase of the study. Treatments for each crossi agricultural operations and emergency service requirements safety and mobility.
I am pleased that logic has been established by creating a bypass around Shakespeare. It is still a significant concern that you persist in having 4 lanes between Shakespeare and New Hamburg.	Your support for the Preferred Route around Shakespeare ha
Your organization continues to ignore that there are residents that live on this stretch of highway. There is also considerable amount of farm equipment that travels on this highway.	During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfor

ay entrances to improve highway operations and for both the highway users and the adjacent

the section of Highway 7&8 from Shakespeare vement rehabilitation between the years 2012 to s funding is made available.

bad connections, including the need for service of the Preliminary Design Phase of the study. e needs of agricultural operations and emergency hands, safety and mobility.

as given to a new corridor south of the existing ford. This alternative was not preferred through a so it was not carried forward.

blic, a new corridor south of the existing railway to not carry this alternative forward for further

presentation made at the PIC. We're pleased to

d connections, including the connections between d 111, will be assessed as part of the Preliminary ssing will take into consideration the needs of nts as well as factors related to traffic demands,

has been noted.

as given to a new corridor south of the existing ford. This alternative was not preferred through a

Comments	Response
Your organization must put the public's safety a priority and make this new highway a non-access route where laneways and farm traffic are not present.	process of comparative evaluation, as detailed in Report E, so
I am an area resident that has lived and farmed on this stretch of highway for approximately 30 years.	Based on feedback received from stakeholders and the publ corridor was again reviewed in early 2010. The decision t
I currently own two farm property's . As you can note these two properties are on opposing sides of the current preferred route. Currently these two	
farm properties are utilized for crop production and frequent highway travel is required with large equipment (tractors, combines, sprayers etc.). With the current proposal there will be an increase in daily commuters. With this increase how can you ensure that I will have safe access between these two locations for myself, my family members or individuals that I am working with? This is not only a concern of mine but also other individuals along this stretch of highway. This is a farming community and equipment travel on this is stretch of highway is required!	For the highway section between Shakespeare and Regional during the Preliminary Design Phase. Potential upgrades con- section (e.g. number of lanes and shoulder area) and pre- implementation of snow drift mitigation measures. In select opportunities to consolidate and/or realign access / driveway the safety performance for this section of the highway for
Not only is equipment travel a concern but also daily vehicle transportation by myself, my family and individuals visiting the farm. How is it going to be possible that we will have safe access to the highway. This	landowners.
would include when we are leaving the farm as well as when we are returning to the farm and required to cross the two lanes of traffic coming from the opposing direction. All this will be occurring while traffic will be approaching from the rear at a high rate of speed. There is "NOT" a safe solution that can be provided for the person that is entering my farm property or other commuters utilizing the highway.	In the interim, MTO's Southern Highways Program has the easterly to the Perth County boundary scheduled for paver 2014. The actual year of construction will be determined as full
It amazes me that the MTO has taken the public's best interest to heart for a large portion of this project but has neglected the residents on the stretch of highway between west side of New Hamburg and the east side of Shakespeare. SAFETY needs to be priority #1 and the MTO has neglected to fulfill its responsibility in this regard. This type of highway expansion needs to be a route that does not include lane-way traffic that would be leaving or enter the farm property.	The crossing road requirements / treatments and local road Preliminary Design Phase of the study. Treatments for each of agricultural operations and emergency service requirement safety and mobility.
There is NO safe solution other than creating an isolated route that does not include vehicle access other than through interchanges. This being said the only possible solution would be to designate a route away from the current 7 & 8 highway. For this I would suggest maintaining the existing proposed route west of Shakespeare to Stratford that runs adjacent to the existing railway lines. A similar route running along the tracks should be created between New Hamburg and Shakespeare. This would provide optimal commuter safety with a route that runs in a straight line between New Hamburg and Stratford and does not endanger the existing farm community.	
I will be expecting to hear from your organization with a plausible solution.	
Where the new road picked up Line 33, will there be service roads for property access along this stretch of road?	The crossing road requirements / treatments and local roa roads within the Study Area, will be assessed as part of Treatments for each crossing will take into consideration the r
Will the land purchased 40 years ago for this road be returned to the former properties?	service requirements as well as factors related to traffic dema
	Opportunities for Ministry owned lands west of Shakespea explored during the Preliminary Design Phase of the study.
Logically speaking, all of the rationale seems reasonable to me in what has been planned to date, particularly after asking for any clarification today. I understand after speaking to one of the representatives today, that although I have no concerns to speak of now after asking questions and I might not have felt a	Your support for the Preferred Route has been noted.

so it was not carried forward.

ublic, a new corridor south of the existing railway to not carry this alternative forward for further

hal Road 1, 'long-term upgrades' will be reviewed could include improvements to the roadway cross profile. Additional improvements could include ect locations, the study team may also examine ay entrances to improve highway operations and for both the highway users and the adjacent

the section of Highway 7&8 from Shakespeare vement rehabilitation between the years 2012 to s funding is made available.

bad connections will be assessed as part of the ch crossing will take into consideration the needs ents as well as factors related to traffic demands,

oad connections, including the need for service of the Preliminary Design Phase of the study. e needs of agricultural operations and emergency nands, safety and mobility.

eare to be returned to agricultural use will be

Comments need to fill out this questionnaire, I was told it may still be useful for you to know that there is now one less person with concerns left to express.	Response
This preferred route alternative seems more sensible. It preserves the character of Shakespeare. Fryfogel Inn is still a concern if the highway is widened there. Most wetlands have been considered.	Your support for the Preferred Route has been noted. Opportunities to mitigate potential impacts of the Preferred Ro the Preliminary Design phase of the study.
Thanks for listening to the comments from the residents of Shakespeare. Our safety concerns were met. Thanks again for listening.	Your support for the Preferred Route has been noted.
This is a much better solution than going through Shakespeare.	Your support for the Preferred Route has been noted.
The 4 lane highway is going through our front yard. How are we to keep a fourth generation farm going? How are the farmers to get their equipment to neighboring farmland?	Your concerns regarding the impacts of the Preferred Route been documented.
What are the safety procedures for a school bus stopping to let children on/off on a 4 lane highway? We have witnessed cars not stopping on the 2 lane highway! Would you want your children or family travelling on a 4 lane highway everyday to go everywhere? Would you want to raise your family on a fourth generation farm with a 4 lane highway in the front yard?	forecasted capacity deficiencies. The study then tested varies
There are other options:	The detailed analysis, utilizing origin destination travel surve
1. Paving both roads on either side	and refined specifically for the study area, determined that the in each direction by 2031 in the area road network. Paving
2. Making a truck route (Perth 33) taking trucks off the 7/8 would take a lot of traffic off	Line 33 as a truck route and/or alterations to intersections i
3. Making a right hand turn lane at the lights in Shakespeare to move traffic	the deficiencies in the study area network (from east of New I
Would you not rather want a highway in your backyard than front yard? People can deal with noise in their back bush better than the traffic in the front yard.	The evaluation criteria were applied to each of the route a determine net positive or negative environmental effects, highlight the relative differences in net effects of each route a
It is going to ruin a lot of generational farms and property for a 9 minute drive from New Hamburg to Stratford. In summary, pave and upgrade existing roads so farmers don't have to give up part of their livelihood for an unnecessary highway. You can't please everyone, but people can't protest about already existing roads.	trade offs (advantages and disadvantages) of each route alter most preferred to least preferred to be assigned. Further de
We were told that people would be compensated financially if the highway directly affected them, but what	The preferred route addresses local and inter-regional transp the least overall environmental impact.
compensation does the property owner get on the other side of the Highway? We still get the 4 lanes in our front yard and we are 'directly' affected!	
	In the interim, MTO's Southern Highways Program has the easterly to the Perth County boundary scheduled for pave 2014. The actual year of construction will be determined as f
	The crossing road requirements / treatments and local roa Preliminary Design Phase of the study. Treatments for each of agricultural operations and emergency service requirement

Route on the Fryfogel Inn will be examined during

e on your property and the surrounding area have

e existing road network in the broader study area I use of the area road network, and current and rious network improvement alternatives, including rovements would address the identified problems

rvey information and 103 travel zones developed there will be a road capacity deficiency of 1 lane ng roads adjacent to Highway 7&8; utilizing Perth is in the Shakespeare area alone, do not address w Hamburg to west of Stratford).

e alternatives through a "net effects analysis" to s, with a comparative evaluation undertaken to e alternative. Based on these differences, the key alternative were identified allowing for a ranking of details on the assessment and evaluation results e on the study website www.7and8corridorstudy.ca.

sportation capacity and highway safety needs with

nal Road 1, 'long-term upgrades' will be reviewed could include improvements to the roadway cross profile. Additional improvements could include ect locations, the study team may also examine ray entrances to improve highway operations and for both the highway users and the adjacent

the section of Highway 7&8 from Shakespeare vement rehabilitation between the years 2012 to s funding is made available.

bad connections will be assessed as part of the ch crossing will take into consideration the needs ents as well as factors related to traffic demands,

Comments	Response
	safety and mobility.
	A preliminary noise assessment was presented as part of mitigation measures will be defined during the Preliminary noise assessment for the preferred route. Mitigation measures results of the detailed noise assessment will be presented for
	Compensation for loss of land and business impacts is de property requirements will be confirmed during the Preliminar
was instrumental in obtaining highway concern survey responses from thousands of Shakespeare visitors and Stratford Shakespeare Festival guests. There were compiled and electronically scanned and sent to MTO (Oct 2009) to support the major submissions from the Shakespeare Business Community to MTO outlining in detail the concerns of our business community, customers, guests and visitors from countries all around the globe Not for the efforts of <b>Status 100</b> , this project would have been much less successful. <b>Status 100</b> has been very instrumental in shaping the business community we now have. Through his efforts, Shakespeare has been transformed from a rough and tumble biker haven to an eclectic laid-back walking shopping Antiques Mecca attracting visitors, guests and customers from around the globe. Shakespeare has become an integral part of the annual Stratford Shakespeare Festival experience for guests from everywhere. The laid-back country-quiet slower-paced ambiance of yesteryear is a defining characteristic and a key draw of our Hamlet, we do not expect to lose.	Your feedback regarding the Shakespeare community from a forward to the continued involvement of the Shakespeare Bus
• Own farm properties fronting on both Perth 33 and 110	Your concerns regarding the preferred route are noted. We your concerns in more detail.
Currently move equipment and livestock across the proposed control access highway from property to property to property and vice versa.	Opportunities to refine the preferred route in the vicinity of th underpass in this location will be explored during the Prelin design involves defining the preferred route in greater detail,
<ul> <li>Impacts to farm business of loss of high movement would be considerable. Can't walk cattle along 33 and 110. Need to be able to water cattle</li> <li>at a pond located on a part of the same property just north of proposed highway.</li> </ul>	treatments and mitigation measures. The study team w the preliminary design phase and will continue to work with in their concerns so that all opportunities to mitigate potential im
<ul> <li>Particularly interested in farm underpass for livestock machinery and want to ensure the vertical alignment considers this need. (Currently have an agricultural underpass</li> </ul>	Crossing road requirements / treatments and local road Preliminary Design Phase of the study. Treatments for each of agricultural operations and emergency service requirement safety and mobility.
• Want to discuss merits of locating proposed new highway on west versus currently proposed east side of municipal drain (not yet in a position to indicate which is preferred).	Individual property requirements will be confirmed during the
Need to know area of land that will be taken.	
<ul> <li>Devastated by the proposed route and its potential impact and therefore request that these comments be considered preliminary only.</li> <li>Urgently request meeting to discuss impact of proposed route on ongoing farm business operations, and mitigation for those impacts.</li> </ul>	
• Suggest that a blow up to larger scale aerial photography will be necessary to support these discussions.	
Please mail me a photocopy of this comment sheet	
I think the road should be starting at the Wilmot Easthope line so you don't have to cross the railway line in two places plus you need limited access roads (keep farm machinery off the road). We have to be thinking	During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfo

of the information in Report H at PIC #4. Noise ry Design Phase of the study through a detailed asures will be employed where appropriate. The for public review and comment at PIC #6.

determined on a case by case basis. Individual ary Design Phase.

a business perspective is appreciated. We look usiness Association in this study.

Ve would be pleased to meet with you to discuss

the municipal drain and to provide an agricultural liminary Design Phase of the study. Preliminary ail, including roadway cross section, crossing road will consider all input received to date during interested persons to ensure we fully understand impacts are identified and evaluated.

d connections will be assessed as part of the ich crossing will take into consideration the needs ents as well as factors related to traffic demands,

e Preliminary Design Phase.

as given to a new corridor south of the existing ford. This alternative was not preferred through a

Vears down the road.	Response process of comparative evaluation, as detailed in Report E, so
Farm land that is lost will be supplemented by yield increases per acre which has already doubled in the last 40 years. PS – I am still involved in farming.	Based on feedback received from stakeholders and the public corridor was again reviewed in early 2010. The decision to no review was reconfirmed.
I would like the address/name of the person to send a letter to who will confirm that when I sell my property the MTO will honour their 'hardship' policy when the value of my property drops dramatically as a result of 5- lanes of highway outside the door. Perth Line 33 was a township road when we purchased our property. The county took it over and we had to move our house back – now the province wants to take it over – what next? If all the future population estimates are correct are you not concerned that you will need to build a bypass around the proposed bypass? You are not going south of Stratford far enough with your bypass.	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during The Preferred Route addresses local and inter-regional trar with the least overall environmental impact. Further details o route alternatives can be found in Report H available on the s The study team recognizes characteristics of agricultura requirements / treatments and local road connections will the phase of the study. Treatments for each crossing will tak operations and emergency service requirements as well as mobility. An implementation strategy will be developed for the recomm several factors including areas of greatest need and will iden capacity improvements should be implemented over the 30- timing will be subject to the availability of funding as the meantime, regular maintenance activities such as replacement improvements may occur throughout the study area as the ne Please direct any specific questions regarding the property MTO Project Manager, at 1-800-265-6072 ext. 4591. Compensation for loss of land and business impacts is dei property requirements will be confirmed during the Preliminar. The objective of the current study is to obtain environmental property owners, including MTO, in making smart investin expansion is funded and scheduled for construction. Until property owners that demonstrate a hardship as a direct result
We continue to be <b>very concerned</b> over the proposed route that the MTO is proposing for Highway 7&8 between Shakespeare and Stratford. Anyone who has watched the news or read the newspapers recently is aware of the concerns of rapidly rising food prices. Yet, our government continues to propose putting pavement over our farm land. The latest proposed four-lane bypass cuts a large swath through prime farm land as it bypasses Shakespeare and cuts down towards Pork Street 2 ½ miles east of the city limits. This while the MTO already owns enough land along Hwy 7&8 from Shakespeare to the existing four lanes going into Stratford to add another 2 lanes Not only does this chew up valuable farm land, it creates a nightmare for farm producers needing to move their equipment from farm to farm. Gone are the days when the typical farm was 100 acres and a farmer was able to graze his cattle and produce enough crops to survive. Now the typical farm producer owns or leases many more acres which could be across the road – or across the township! This means that their	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during The Preferred Route was identified based on a detailed asse using over 60 criteria from four major factor areas, specific economic environment (which includes numerous agri transportation factors. The Preferred Route addresses inte safety needs with the least overall environmental impact. Fu results for the route alternatives can be found in the www.7and8corridorstudy.ca. The study team recognizes some agricultural businesses in business units located both north and south of Highway 7&8. forage to the integrated units is a concern if access across requirements / treatments and local road connections will b

so it was not carried forward.

blic, a new corridor south of the existing railway not carry this alternative forward for further

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website www.7and8corridorstudy.ca.

ural businesses in the area. Crossing road I be assessed as part of the preliminary design take into consideration the needs of agricultural as factors related to traffic demands, safety and

nmended improvements that will take into account entify when and where the safety, operational and 0-year planning horizon. The actual construction the forecasted needs become realized. In the ment of driving surfaces and localized operational need is identified.

ty acquisition process to Mr. Charles Organ, the

determined on a case by case basis. Individual ary Design Phase.

al approval on a long-term plan that will assist all atment decisions over the interim until highway ntil such time, the MTO will endeavour to assist sult of the highway planning.

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

sessment and evaluation of each route alternative fically the natural environment, land use / sociogricultural criteria), cultural environment and nter-regional transportation capacity and highway Further details on the assessment and evaluation Report H available on the study website

s in the area are comprised of many integrated 8. As a result, the ability to transport manure and ss the proposed route is limited. Crossing road I be assessed as part of the preliminary design

Comments	Decreases
equipment, which is also much bigger, needs to move along our country roads – roads like Perth Line 33. The existing 7&8 needs improvements nowfor safety reasons. That's where the MTO should concentrate.	Response phase of the study. Treatments for each crossing will take i equipment and emergency service requirements as well as mobility.
	An implementation strategy will be developed for the recomm several factors including areas of greatest need and will ident capacity improvements should be implemented over the 30-ye the actual construction timing will be subject to the availabilit realized. In the meantime, regular maintenance activities localized operational improvements may occur throughout the
Line 33 was a gravel road when we purchased our property. We bought with the intention of living on a quiet road in a rural community.	Your opposition to the Preferred Route has been noted. Your inception, as well as other land owners along Line 33, is both
Then years after we built our home we are now forced with living on a 4 lane highway. More and more I am feeling that we (and everyone else living on Line 33 who will be impacted by this 4 lane highway) ended up with this short straw because others had a stronger voice – others being 1. Stratford City, 2. Those living on 7/8 and 3. Shakespeare residents.	The evaluation criteria were applied to each of the route a determine net positive or negative environmental effects, highlight the relative differences in net effects of each route a trade offs (advantages and disadvantages) of each route alter
I sympathise with all of the above involved because everyone has a huge interest in why or why not they support the 4 lane highway. I also understand that MTO has put time and effort into the study. Before making any final decisions please again hear my concerns with a 4 lane highway on Line 33.	most preferred to least preferred to be assigned. Further de for the route alternatives can be found in Rep www.7and8corridorstudy.ca.
1 Mr Wilkinson MPP stated in an article prior to Christmas 2010 that a 4 lang highway will reduce	The preferred route addresses local and inter-regional transporte least overall environmental impact.
lane stretch of 7/8 between New Hamburg and Kitchener than on the two lane stretch between New Hamburg and Stratford. I drove twice a day for 5 years between Stratford and New Hamburg and observed minimal highway mishaps.	The widening of Highway 7&8 to 3 lanes through Shakespeat problems and opportunities for the 2031 planning horizon. forward as it will have environmental impacts without providing
2. Changing Line 33 to a 4 lane highway seriously impacts our lifestyle, ie. Using the roadside for biking/walking. There is no way either forms of recreation can be done on a 4-lane highway.	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during
3. A 4-lane highway DEFINITELY changes our lifestyle and enjoyment of the quiet rural community we chose to live in. A higher density of traffic creating more noise/pollution/speed-accidents. Perhaps this is of no value to you – but to us – it is why we decided to live in a rural community – after living for 10 years in Kitchener. Peace, quiet, nature, clean air, and rural community mean a WHOLE lot to us otherwise we would not have attended every PIC, invited MTO to our home, and written at least 3 letters.	The study team recognizes characteristics of agricultura requirements / treatments and local road connections will be phase of the study. Treatments for each crossing will tak operations and emergency service requirements as well as mobility.
WE CARE and are very concerned about the loss we and our neighbours will experience if Line 33 changes from 2-lane to a 4-lane highway. There are at least 14 home/families between Rd 110 and Stratford that will be SERIOUSLY impacted by a 4-lane highway- there has to be a better way, please find it!	

e into consideration the movement of agricultural as factors related to traffic demands, safety and

nmended improvements that will take into account entify when and where the safety, operational and -year planning horizon. It is important to note that bility of funding as the forecasted needs become as such as replacement of driving surfaces and the study area as the need is identified.

ur continued involvement in the study since study the noted and appreciated.

alternatives through a "net effects analysis" to , with a comparative evaluation undertaken to alternative. Based on these differences, the key lternative were identified allowing for a ranking of details on the assessment and evaluation results eport H available on the study website

sportation capacity and highway safety needs with

peare did not address the identified transportation n. As a result, this alternative was not carried ling the required transportation benefits.

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

ural businesses in the area. Crossing road be assessed as part of the preliminary design ake into consideration the needs of agricultural as factors related to traffic demands, safety and

Comments	Response
Only a government adding nearly 20 billion dollars a year to the provincial debt would ignore the land purchased years ago by the MTO along the present 7&8 corridor. Their most recent plan is to carve out a new route through valuable farmland between Shakespeare and Stratford. Travelling west towards Stratford this proposed new route would then connect with Line 33 (Pork Road) at Road 110 and carry on to Lorne Ave. at Romeo St.	Your opposition to the Preferred Route has been noted. The widening of Highway 7&8 to 3 lanes through Shakespear problems and opportunities for the 2031 planning horizon. forward as it will have environmental impacts without providing
The farming operations in this entire area, which will be impacted by the proposed new highway, exceeds 14,000 acres. The days of 100 acre farms operating as a single compact unit are long gone. Today's modern farming operations own or rent multiple farms spread over a large area and are dependent on being able to move large pieces of machinery frequently from one location to another. The proposed new highway will make this difficult and dangerous and in some cases impossible. Even though the MTO Project Managers and Consultants have been given documented facts on this issue, they still don't seem to get it! Most of the homes along Line 33 are presently located very close to the road. The new proposed highway would end up on their front door step. Earlier in the Highway project process it was suggested in the Beacon Herald's own Opinion Pieces, that the entire length of Line 33 be used as an alternative route. In response, the Project Manager, Ms. Brenda Jamieson, stated (February 5, 2011, Beacon Herald ) and we quote in part, "land would have to be acquired from adjacent property owners along the entire length of the road for widening, building setbacks and multiple private entrances would become problems, and traffic, noise and air quality issues would be introduced". So, are the residents along Line 33 between Road 110 and Romeo St. just to be written off? Don't we count? At the last January 2011 PIC sessions held in Shakespeare two Project consultants indicated MTO had not "heard from" land owners along Line 33. Not true. We and our neighbours have most definitely submitted letters of concern and opposition regarding the negative impact of the proposed highway on our farming community, our homes and lifestyle.	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during The Preferred Route was identified based on a detailed asse using over 60 criteria from four major factor areas, specific
<ul> <li>From the beginning, there has been a sensible, practical and cost effective solution to the 7/8 route between Shakespeare and Stratford:</li> <li>Put 3 lanes through Shakespeare. This doesn't gut the village as the earlier proposed 4/5 lane expansion threatens, nor does it create a ghost town as the latest plan from the Project Managers would ensure. The present plan to bypass Shakespeare is far from unanimous among the residents of the village.</li> </ul>	
• Utilize the land already set aside and owned by the MTO along the present 7/8 corridor for highway expansion.	
• If the MTO and the City of Stratford want a transit corridor between Highway 7/8 and Lorne Ave., then expropriate land within city limits. There is fallow land running from Ontario St. a good portion of the way to Lorne Ave. Solve city problems within city boundaries and get off the back of the rural community!	
This letter is copied to Ministers Wilkinson [Environment], Wynne [Transportation], and Mitchell [Agriculture]. We would like to have a public reply from them stating their position with regard to the route options for Highway 7/8 – that is – using the existing 7/8/ route as outlined above or paving over farmland and jeopardizing the viability of dozens of farm operations that generate millions of dollars of commercial activity? I'm sure the rural community at large would appreciate knowing the Ministers' positions so that they can make an informed decision in the October election.	
It does not make sense not to go through Shakespeare. The government has bought land on either side of the highway to widen it, the value of land in Shakespeare is less than the agricultural land that will be wasted, and the businesses in Shakespeare will be worth even less because people will not turn off the	determine net positive or negative environmental effects, v

eare did not address the identified transportation n. As a result, this alternative was not carried ing the required transportation benefits.

nt west of Shakespeare and the associated lands og the Detailed Planning phase.

essment and evaluation of each route alternative ically the natural environment, land use / sociopricultural criteria), cultural environment and ter-regional transportation capacity and highway Further details on the assessment and evaluation Report H available on the study website

in the area are comprised of many integrated 3. As a result, the ability to transport manure and as the proposed route is limited. Crossing road be assessed as part of the preliminary design a into consideration the movement of agricultural as factors related to traffic demands, safety and

on, as well as other land owners along Line 33, is

nsider all input received to date and will continue stand their concerns. The study team will also impacts wherever possible.

nment requesting a public reply from the three

alternatives through a "net effects analysis" to , with a comparative evaluation undertaken to alternative. Based on these differences, the key

Comments	Response
highway to visit the shops. Agriculture in the area contributes much more to the province than all of the shops on the main street in	trade offs (advantages and disadvantages) of each route alternost preferred to least preferred to be assigned. Further defined for the route alternatives can be found in Rep
Shakespeare.	www.7and8corridorstudy.ca.
Two lanes each way plus a turning lane in both directions would serve traffic needs more. Widening existing roads would make more sense financially.	The preferred route addresses local and inter-regional transp the least overall environmental impact.
The route that has been presented seems to be a fair and reasonable solution for minimising all possible negative impacts on land usage, environment, public safety and meets the overall requirements of movement of people and goods in a sensible manner.	
It is hoped that this preferred route is the final with minor adjustments.	
The process to get to this point has been fair in taking into consideration the needs and concerns of those most adversely affected.	, 
RE: the work now being done on the highway between New Hamburg and Shakespeare	MTO's Southern Highways Program has the section of Highw
I use the highway with farm equipment. By removing the mailboxes, I no longer have to swing out into traffic to get around them, which makes it much safer.	County boundary scheduled for pavement rehabilitation betw construction will be determined as funding is made available.
When you finish the work, could you also set back some signs a few feet from the edge of the shoulder.	Your comments regarding signage and 'set backs' of other
Please forward to whoever is in charge of looking after the work on the highway.	with the relevant staff at MTO for consideration as the above considered during Preliminary Design for the route identified
I prefer route to the south of the railway tracks starting east of Road 101 / lights at 7/8 through to Stratford You have shown this route from 106 west to Stratford.	During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfo process of comparative evaluation, as detailed in Report E, s
	Based on feedback received from stakeholders and the pub corridor was again reviewed in early 2010. The decision review was reconfirmed.
We like the proposed route.	Your support for the Preferred Route has been noted.
Noise reduction for Shakespeare would be my concern, never find current walls all that effective.	A preliminary noise assessment was presented as part of
Would be interested in hearing alternative materials.	mitigation measures will be defined during the Preliminary noise assessment for the preferred route. Mitigation measu
Maybe a very low grade and sides built up using earth. Keeping road to Tavistock and track at existing height.	
Could possibly tunnel some portion of it using less costly material than concrete.	Questions reporting land use and particulations for a present used
I would like to see an end to development on farm land.	Questions regarding land use and zoning for a property out should be directed to local planning staff. Land use within
It can't go on and on – what better time to have legislation work on total protection.	County of Perth and the Region of Waterloo and the constitue
My concern with the portion of highway cutting through fields is a greater likelihood of development from highway cutover towards Stratford.	

alternative were identified allowing for a ranking of details on the assessment and evaluation results eport H available on the study website

sportation capacity and highway safety needs with

hway 7&8 from Shakespeare easterly to the Perth tween the years 2012 to 2014. The actual year of le.

er features along the highway have been shared ove noted improvements are scheduled and will be ed as part of this study.

vas given to a new corridor south of the existing tford. This alternative was not preferred through a , so it was not carried forward.

ublic, a new corridor south of the existing railway in to not carry this alternative forward for further

of the information in Report H at PIC #4. Noise ry Design Phase of the study through a detailed sures will be employed where appropriate, and in sise assessment will be presented for public review

butside of the right-of-way for the Preferred Route hin the study area is under the jurisdiction of the tuent local Municipalities.

Comments	Response
I was just reviewing the new preferred route that was presented at the latest info session in Shakespeare. I see that the new alternative is to go south of the railway from Shakespeare to Stratford. That is a great idea. However, the section East of Shakespeare is still using the existing highway. Why? Why not just follow the railway line the entire way? This would result in no laneways coming off the 5 lane highway which would improve safety. I am a property owner in this area. Our property goes from the existing highway <b>and the section of the solution of the section of the secting thighway. The section of the section of the section of the s</b>	For the portion of the preferred route which uses the existing Road 1, upgrades will be reviewed during the Preliminary De concerns. Upgrades could include improvements to the roa shoulder area) and profile. Additional improvements could ir measures. In select locations, the study team may also exam
<ul> <li>Our dairy farm is located directly across the road from At the last meeting the consultants keep saying they can't move the inn so they will take more land off the north side</li> <li>The farm house is too close to the highway now. What will happen to a farm that contributes to the economy?</li> <li>Use other roads to the north and south of the existing highway and stop cutting through good farmland!</li> <li>How can the province afford the costs of this project?</li> <li>Several points that were brought up at the last PIC meeting in Shakespeare at a table where I was standing with several neighbours:</li> <li>1. A point was made that there is the least amount of policing done on Highway 7&amp;8 between Shakespeare and New Hamburg and that stretch of highway also happens to be the farthest away from the nearest OPP detachment. At New Hamburg, the jurisdiction for policing is with the Waterloo Regional Police services in Cambridge and the closest to this stretch of highway in Perth County is Sebringville for OPP assistance. Add to this scenario a much wider and faster highway, making safety a very big issue in respect to policing services. Policing in this short corridor has been noted to be very low.</li> <li>2. Another point was also made that with the new Stratford Rotary Complex on the north end of Stratford, a lot of people coming and going there for hockey, etc. do not go into Stratford via 7&amp;8 and wind their way through the city to get to the north side of the city. They go north of Shakespeare on Road 107 and turn left onto Road 37 (Vivian St) and take that into the city. Road 37 is only paved from County Road 107 and west into the city. It is not paved from County Road 107 and east towards New Hamburg. People do not like taking gravel roads. Likewise, anyone coming from New Hamburg area and wanting to drive to the south side of Stratford, (short cut to St. Mary's, London and Grand Bend, ball diamonds, car dealerships, Sobeys, Hunter Steel, Scotia Bank Administrativ</li></ul>	<ul> <li>Your comments regarding paving of Vivian Street and Perth I be shared with Perth County and the constituent municipalities</li> <li>Your concerns regarding patrolling and enforcement of the e forwarded to OPP for their consideration.</li> <li>For the portion of the preferred route which uses the existing Road 1, upgrades will be reviewed during the Preliminary Deconcerns. Upgrades could include improvements to the roa shoulder area) and profile. Additional improvements could ir measures. In select locations, the study team may also examination.</li> </ul>

as given to a new corridor south of the existing ord. This alternative was not preferred through a so it was not carried forward.

blic, a new corridor south of the existing railway to not carry this alternative forward for further

ng highway between Shakespeare and Regional Design Phase to address operational and safety oadway cross section (i.e. number of lanes and l include implementation of snow drift mitigation amine opportunities to consolidate and/or realign as and the safety performance for this section of indowners.

wed as potential alternatives for the following

isting 2-lane highway would not be addressed for Pork Road nor the Vivian Street alternative would ddressing study problems and opportunities;

to stand the wear and tear associated with the

m a provincial highway to a local municipal road, nunicipal road without converting/uploading it to

h Line 33 / Pork Road have been noted and will ies for their consideration.

existing highway in the areas noted have been

ng highway between Shakespeare and Regional Design Phase to address operational and safety oadway cross section (i.e. number of lanes and I include implementation of snow drift mitigation amine opportunities to consolidate and/or realign

Comments	Response
south at Shakespeare (Road 107) and turn right onto Road 33 (Pork Rd.) and take it into Road 33 is paved only from County Road 107 and west into Stratford. East of County F Road 33 is not paved. Once again, people do not like to travel on unpaved roads.	
<ul> <li>a) I believe that before millions of dollars are spent on widening the existing highway, anoth paving Roads 33 and 37 from County Road 107 and east to New Hamburg. I truly f these roads were paved from New Hamburg to Stratford (one to the north side of Strat one to the south side of Stratford) it would alleviate a lot of traffic on the existing High from New Hamburg to Stratford.</li> <li>b) I've attached a map "A" of the area and have highlighted Roads 33 and 37 (Yellow) sh traffic flow into Stratford as it is now happening as described above. I have also highligh these same two roads from Road 107 and East towards New Hamburg – the area I be</li> </ul>	eel that if atford and hway 7&8 owing the ted (Blue)
should be paved. c) I've attached a map "B" highlighting (Orange) Roads 33 and 37 from New Hamburg to that I feel a large amount of traffic would utilize, if it was pavement all the way, allev extensive amount of traffic that goes as far as Road 107 and then travels through Shake	viating the
3. Another point was made regarding movement of farm machinery on a 4 or 5 lane highway. farmers move machinery on such a large highway and keep safety in mind?? Also, many residential laneways will not be safe when having to get on and off a four lane highway no personal vehicles, but for farm-related feed trucks, milk trucks, egg trucks and livesto delivering services to the farmers.	farm and ot only for
<ul> <li>An article in the Stratford Beacon Herald (the week of February 7<sup>th</sup>) Brenda Jamieson in problem with different tiers of government being involved in different roads from Provincial to County Roads and Municipal Roads. If there are issues with what level of government of and who pays for what, I think this would be a grand opportunity for the different levels of go to PARTNERSHIP and finally start WORKING TOGETHER for the good of all and get "Silos" they are so used to working in.</li> </ul>	highways, does what overnment
a) I have attached a hand-drawn map (taken from the Perth County website) to show in colours the three different levels of government taking care of the roads in the area above. What a mess of the three different colours!	
In closing, I would like to reiterate that I believe exploring more cost effective solutions such as above, needs to be addressed, tried out and then traffic flow and volume assessments several y can be done to see if in fact flow and volume has improved. If traffic flow and volume has not improved consider another plan.	vears later
According to your most recent proposal, you are planning to start at Road 106 heading south of th railway, all the way into Stratford.	railway corridor from west of New Hamburg to east of Stratto
With your proposal you are building 2 new railway crossings, and you will have at least 36 private to deal with on the existing 7 and 8 east of Road 106.	
This is not a very safe proposal for those living and travelling the highway, as this, portion Shakespeare has historically been the most deadly section of the whole route.	n east of corridor was again reviewed in early 2010. The decision review was reconfirmed.
You still have to deal with the Fryfogel Inn, Church and Cemetery. Please consider: Immediately east of the existing railway crossing (bridge), going south of the tr	The 2021 forecepted traffic volumes have ecolomed that
Thease consider. Intributately east of the existing railway clossing (bluge), going south of the ti	

ons and the safety performance for this section of andowners.

vas given to a new corridor south of the existing tford. This alternative was not preferred through a , so it was not carried forward.

oublic, a new corridor south of the existing railway on to not carry this alternative forward for further

nat all reasonable modes of travel and demand

Comments	Response
following south all the way into Stratford.	management such as ridesharing, telecommuting, optimizing inter-regional transit services are already implemented and ope Other alternatives, such as the use of Perth Line 33 and Vivia
This proposal would have:	
No new railway crossings to build for the new railway.	transportation problems and opportunities, were not carried for
Greatly increased safety for both roads.	without providing the required transportation benefits.
- A smoother line for the new highway, not having to go so far north then back south	For the portion of the preferred route which uses the existing
- Private drives that would be affected would be 2 (	Road 1, upgrades will be reviewed during the Preliminary I
- The railway already makes the division in the farmland	concerns. Upgrades could include improvements to the road shoulder area) and profile. Additional improvements could in
<ul> <li>West of Road 106 you have chosen to divide farmland with the proposal of staying west of the tracks so why not choose to do the same east of Road 106</li> </ul>	measures. In select locations, the study team may also exam
- By adding another 60m of land south of the railway, it would be least disruptive for all involved. Why would you not consider this viable option?	the highway for both the highway users and the adjacent lando
Years ago MTO purchased a swath of farmland west of Shakespeare to Stratford – in the proposal this land could be sold back and the money used to purchase land south of the tracks all the way to Stratford.	
All of the sideroads affected by our suggestions would have access to other main roads all the way up to Stratford, so there would be no dead ends.	
We would like to know why you are subjecting the east part of the project (the most congested) to all of the traffic, while on the west part of the project you are taking all of the traffic off of the old highway and directing it to the new highway.	
Data:	
East of Road 106 to Wilmot-Easthope Road 1(6.1 km)	
Private drives that have access onto 7and 8 = 36	
Obstacles in this same section	
Overhead Rail bridge, Fryfogel Inn, Church, Cemetery and several homes very close on both sides of the highway	
West of Rd.106 - 110 (8.6km)	
Private drives that have access onto 7and 8 = 31	
Obstacles in this same section	
None in comparison	
We would be very interested in knowing why this is not being considered. It appears to be so obvious to those who live here.	
When Chuck and Brenda came to our farm (summer of 2010) and explained the proposal, at that time, we understood that the route east and west of Shakespeare was already determined. Shakespeare was still being discussed and undetermined.	
As a family we had decided to sacrifice our security and options for the sake of 'saving' farmland but now in this 'final proposal' you are choosing to use farmland west of Shakespeare to Stratford anyway. So if you would use the farmland on the East side (the 6.1 km east of Rd.106), you will have a safer, straighter, less costly (rail crossings, private access issues)	
Please respond and we would certainly be open to discussing further.	

ng passenger/ freight rail capacity and increased operating to their fullest potential.

ivian Street, which did not address the identified forward as they will have environmental impacts

ng highway between Shakespeare and Regional Design Phase to address operational and safety oadway cross section (i.e. number of lanes and l include implementation of snow drift mitigation amine opportunities to consolidate and/or realign as and the safety performance for this section of adowners.

Comments	Response
Please don't forget about the people who live right on the existing highway and the safety, land values and access problems with a larger highway. Consider using more of the existing roads to help share the traffic load. No one wants this highway in there yard and I don't want it in my FRONT YARD.	
Jan 22	The use of existing roadways, such as Perth Line 33 and Viv
Well the Shakespeare people are happy, and so are a few horticulturalists that I know. The farming community seems to be lost for words - at the moment, I can't get <b>seems</b> to comment.	did not address the identified transportation problems and oppresult, these alternatives were not carried forward as they will the required transportation benefits.
Today's Beacon Herald had a letter from a gentleman blessed with the name <b>termination</b> , who asked why didn't the MTO use Pork Road, build a large roundabout at Road 107, and proceed to Punkeydoodles Corner, rejoining Hwy 7/8 at the old Tama Inn with a large roundabout, instead of at the present traffic lights. He figures that this would lead to minimal disruption to farmland and other locations. This must sound rather familiar to you, certainly it follows some of what the Perth County Historical Foundation still believes would work better. What is amazing is that many people are only now asking what we have long considered a common sense approach - with apologies to Mike Harris, of course.	<ul> <li>Pork Road and/or Vivian Street as 2-lane or 4-lane facilit alternatives for the following reasons:</li> <li>Capacity and safety concerns associated with the exist the 2031 planning horizon. As a result, neither the Posuccessfully meet EA requirements with respect to address to address the successfully meet EA requirements with respect to address the successfully meet EA requirements with respect to address to address the successfully meet EA requirements with respect to address to address the successfully meet EA requirements with respect to address to address the successful to address to</li></ul>
The plan that has been worked out works better for a lot of people, but there still remains the question of Fryfogel Inn and the West farm directly opposite.	<ul> <li>Pork Road and Vivian Street are not constructed to forecast traffic volumes;</li> </ul>
And another is how the new road will work at the junction with Road 107. There's little space there for a clover leaf or even a roundabout. Perhaps the map is showing the new road much closer to the railway than what will be required. At the moment, a traffic light may be the best solution from a safety point of view.	<ul> <li>It is not appropriate to direct inter-regional traffic from and thereby change the role and function of that mu become a provincial highway.</li> </ul>
Something that I meant to ask, though I know that this is early days yet, is whether you have had any dealings with the CN regarding the extra tunnelling needed where the current GEX line goes over Hwy 7/8, and the new bridge that is needed when by-passing Shakespeare. How close will the new road be to the tracks is crucial, since it is understood that the CN just might be doubling its line to accommodate more freight traffic, extra VIA trains (VIA wants to double its present six daily trains to twelve) and the distinct possibility of GO Trains to Stratford. This might be a GO Bus service however, and initially that will likely be the case.	The Fryfogel Tavern is recognized as a significant local her continue to work with stakeholders along the preferred route and we will strive to mitigate potential impacts. The cross section of the roadway (e.g. number of lanes and requirements / treatments and local road connections, will b
That's all for now. Keep on plugging!	Phase of the study. The roadway cross section and treatment
<u>Feb 8</u>	factors related to traffic demands, safety and mobility as we
I've been busy reading articles in the local papers about Shakespeare and the Lingelbach Church. The purchase was no surprise to us since the selling was frequent gossip, and simply had to be done with the church's disappearing congregation - it made good common sense, like the welcome saving of Shakespeare.	With respect to potential transit improvements for the stud service to the Kitchener-Waterloo area, with a layover site indicated they have future plans to increase their rail service
But we still have concerns about the Fryfogel Inn. Do you plan your four lane highway to be divided? If this is so, how can anyone coming from the east access the Inn? All the way to Shakespeare and turn around? The proximity of the new road is of considerable concern, though it always has been.	
Then there is Road 107 (the former Hwy 59) where it meets the new four lane highway: a bridge over 107, or a tunnel for the road? Whatever happens, you will have little room if the four lanes are to parallel the railway track. For a roundabout or a clover leaf you will really need to be well south of the tracks, taking up even more farm land. This junction is a necessary expense, but with the very expensive tunnelling under the railway track just west of the County Line, plus the first junction with the old Hwy 7/8, then the bridge over the track this time, and another junction with Lorne Avenue (Line 33), you will have a very expensive highway to build. I'm sure you know all this, but the PCHF feels that it's necessary to put this in writing.	Representatives of the Goderich-Exeter Railway are involved Group. The railway authority has been invited to attend num inception of the study and will continue to be consulted during that representatives of the railway authority will provide deta design alternatives are generated and available for review. With respect to the planned new culvert east of the Inn, as p
And there are still lots of people in Stratford asking about Pork Street. The article in the Beacon Herald made note of your viewpoint that a four lane road built along Pork Street from the County Road - the PCHF's preference, or New Hamburg - yours, would require closing off driveways. But our preference, and many in	section of Highway 7&8 from Shakespeare easterly to the Per

Vivian Street in their current 2-lane configuration, opportunities for the 2031 planning horizon. As a will have environmental impacts without providing

ilities will not be further reviewed as potential

isting 2-lane highway would not be addressed for Pork Road nor the Vivian Street alternative would ddressing study problems and opportunities;

to stand the wear and tear associated with the

m a provincial highway to a local municipal road, municipal road without converting/uploading it to

eritage feature. As the study proceeds, we will te to ensure we fully understand their concerns

nd lane separation treatment), the crossing road be assessed as part of the Preliminary Design ents for each crossing will take into consideration well as the needs of agricultural operations and

udy area, GO Transit is planning to extend rail e for trains located in Baden. VIA Rail has also vice within the existing railway corridor south of

ed in the project through the Regulatory Advisory imerous meetings with the study team since the ng the Preliminary Design Phase. It is anticipated etailed comments on the study once preliminary

part of MTO's Southern Highways Program, the erth County boundary is scheduled for pavement year of construction will be determined as funding

Comments Stratford, is for a two lane road to be built instead, ergo, no closing of driveways. This is something that we have mentioned in writing many times, but we have been unacknowledged, except once and very rudely, with our suggestion. Even the Minister has ignored us. There appears to be a belief that four lane roads solve lots of problems.	
But this two lane road would not be very expensive. This section of Line 33 is only 7.5 km long. I don't think that I have to relate how much less this would cost the taxpayer: the PCHF suggestion (7.5 km of a straight two lane road, with two necessary junctions), versus 15 plus km of four lane highway including two expensive bridges, three junctions, several bends, and a lot of farmland removed from use. There is no comparison about the costs.	
I'm aware that some "experts" consider a four lane highway safer than two lane highways. There are other "experts" who disagree. We are also very aware that our MPP has promised a four lane highway linking Stratford with Shakespeare and beyond (his election speech) and that he gave the people of Shakespeare "his sympathy" when all seemed lost. The saving of Shakespeare may have saved his seat in the next election. That the well organized farming community is deathly opposed to Pork Street's development must be mentioned.	
There are no easy answers, even though some Shakespeare residents believe that it's all over bar the engineering. But it's not an easy job that you have. I know that you are doing your best, and I wish you success, eventually.	
<u>Feb 9</u> I didn't ask, in my last email, if you had queried any of the railways which have close proximity to the road plans so far. Building two bridges will certainly require some co-operation, and I'm not sure how the CN will react to a four lane highway running right alongside the line from east of Shakespeare to just east of Stratford. For a long time now, there has been interest in the CN possibly doubling its track here, especially if VIA doubles the number of trains per day (being negotiated between VIA and the lessee Rail America) and the distinct possibility of GO trains materializing some day. The lease still has a few years to run, but CN just might take its track back. That's the industry's guess.	
But tonight's Beacon Herald raised another issue. According to editor <b>Example</b> , the information he got from you folks is that somehow there was a plan to run Pork Street and Vivian Road as one way east and one way west. Now that idea did crop up in one of <b>Example</b> editorials, his suggestion, quite some time ago. It certainly never came from the PCHF or the Farming Organization, and though I attended as many of your workshop meetings as I could, it was rarely if ever mentioned. This plan, according to <b>Example</b> , was cited as one reason that you dropped Pork Street. Strange.	
Yes, you would have to buy some farmland, but the PCHF's suggestion was for a two way two lane improved highway to be made of Pork Street - just 7.5 km - so the loss of farmland would be far less that what you have to buy for the much longer four lanes highway that you now have planned. I'm sure you must know that: we certainly do. The cost of purchasing farmland is actually cited by <b>Exercise</b> as a reason for not using Pork Street. The cost of building this new two lane road is also cited (from your input) as being unacceptable. So what does building a longer four lane road cost? Not to mention the cost of those bridges and junctions I mentioned previously, that wouldn't be needed on the Pork Street alternative.	
Really, Brenda, there's still a lot of problems to sort out here. I haven't heard from the Farming people of this area yet, but somehow thinks that swerving north of Fryfogel Inn is OK, not realizing that an excellent farmhouse directly opposite the Inn will be destroyed. Your problem here is that destroyed, apparently your ally, hasn't done his research. C'est la vie!	
Good luck in sorting this one out. Some progress has been made, but we are still not happy about the situation.	•

dently from the current EA study.

Comments	Response
I'm sure that if you have been keeping an eye on what is happening in these parts, you will certainly be aware that there is a lot of trouble brewing for the latest "plan" for Hwy 7 and 8 and its relocation. If you are not, I'll be surprised. Nobody in this neck of the woods is happy, certainly not the Agricultural Business Community which has lately bombarded all three of our newspapers with letters of their discontent. The loss of farmland and the uncertainty about how the farmers can plan on what to do with their land is of real concern. The residents of Shakespeare (led by don't believe that the road that is planned to go around Shakespeare will actually happen because of the clout that the ABC people undoubtedly have, and have strongly shown twice before. And the elections that are likely to happen soon, federal or provincial will surely "queer the do".	
Of course, the PCHF isn't happy about the plan to zip this four lane highway right past the Fryfogel Inn's doorstep, no matter the verbal assurances that something will be done for us. Yesterday, one of our Board members was phoned by an MTO person (not identified yet, since this has just been learned) requesting a discussion about a planned new culvert to go under the highway just east of the Inn where a small stream passes through. This, he was told, is so the MTO can improve the highway here. So much for the Highway missing the Inn, at the moment anyway, but disturbing. This gentleman was refused the discussion: he'd got our treasurer who leaves such matters to others.	
I look forward to your next steps. Cheers anyway!	
The 7:30 presentations were excellent explanation of the achievement of design candidates by the elimination of unreasonable ideas.	Thank you for your positive feedback regarding the brief prohear you found it beneficial.
The preferred route alternative presented appears to serve all reasonable. Good work! Hope now that it proceeds to construction quickly.	Your support for the Preferred Route has been noted.
Comments on the "East of Stratford Route Alternatives"	The relative construction cost of each route alternative Alternatives as documented in Report H.
Regarding the proposed route south of the railway down to the corner of Pork Street and road 110: The study impact to farm buildings was determined to be low, and to have a desirable land use/socio economic impact. This is underestimated since:	The evaluation criteria were applied to each of the route a determine net positive or negative environmental effects,
• This route renders useless the chicken barn on road 110. Chicken operations cannot be located in a noisy environment close to a major highway, especially an unpredictably noisy one. Unexpectedly loud sounds, like blaring horns or truck air brakes, cause fright in chickens and results in them heaping up on piles. In one such incident, the former farmer at the corner of Pork St and road 110 lost over 1,000 chickens. Devastating losses can be incurred due to unusual traffic noise.	highlight the relative differences in net effects of each route a trade offs (advantages and disadvantages) of each route alter most preferred to least preferred to be assigned. Further de for the route alternatives can be found in Rep www.7and8corridorstudy.ca.
• The highway dissects the farming operation on the north side of Pork Street and along road 110, and has a huge negative impact on that business operation. It also makes it difficult for that farmer to access his buildings and land on both sides of the highway.	Crossing road requirements / treatments and local road preliminary design phase of the study. Treatments for each of
• The highway would have a huge negative impact on the market value of a new house built at the corner of Pork Street and road 110.	agricultural operations and emergency service requirements safety and mobility.
For the above reasons it really doesn't make sense to locate the southerly section of the proposed route south of the railway to (close to) the corner of Pork Street and road 110. It is unclear from the study results why alternative 2 or 3 were not chosen instead of alternative 1.	Compensation for loss of land and business impacts is deterr
	Extensive consultation with impacted property owners, repr

presentation made at the PIC. We're pleased to

e was considered in the evaluation of Route

e alternatives through a "net effects analysis" to s, with a comparative evaluation undertaken to e alternative. Based on these differences, the key alternative were identified allowing for a ranking of details on the assessment and evaluation results eport H available on the study website

d connections will be assessed as part of the n crossing will take into consideration the needs of nts as well as factors related to traffic demands,

ermined on a case by case basis.

presentatives of the MTO, and OMAFRA where

Comments	Response
The preferred route shows new linkage from the south side of Pork Street to side road 110. It is recommended that the study costs include the cost of paving this side road since the new linkage could result in significant increases in traffic. This side road is currently a gravel road, and one that produces excessive dust during dry periods in the summer. Increasing this would not be tolerable for residents. <i>Comments on the "south bypass alternative that remains south of the railway corridor west of Shakespeare"</i>	necessary, will occur during the acquisition process and lan this process. Lands associated with nutrient management pla
<ul> <li>No consideration was found in the study results on the potential negative future impact of constraining railway expansion options by locating a highway directly beside a railway corridor. Are you leaving room for a potential double track? Are you leaving enough room for a future high-speed rail line? Most people would agree that more emphasis needs to be placed on rail transit.</li> </ul>	The current objective is to obtain environmental approval o owners, including MTO, in making smart investment decisio funded and scheduled for construction. Until such time, the that demonstrate a hardship as a direct result of the highway
General comment: There seems to be a disturbing lack of cost-benefit analysis in favour of bowing to the 'not in my back yard' voices of the many. At least that is how it appears to the general public. In the decision to move the new route south of Shakespeare, the estimated cost of residential, business, cultural and other impacts should have been weighed against estimated costs of the proposed alternative. The costs should include initial construction costs plus ongoing maintenance, like that of maintaining a four-lane highway within 0.5 km of an existing two lane highway. When examining the numbers, it may become clear that buying out properties in Shakespeare, along with some improvements to that small village, would be preferable. The villagers may even prefer this. They moved to a village whose heritage is based on the highway. They knew of the risk of widening of the highway. It's extremely unfortunate that improvement options for that village were not even discussed with those residents as the outcome could have been dramatically different.	With respect to potential transit improvements for the stud service to the Kitchener-Waterloo area, with a layover site f indicated they have future plans to increase their rail servic existing Highway 7&8. The existing railway right-of-way is s design of the Preferred Route will not preclude the potential for Representatives of the Goderich-Exeter Railway are involved Group. The railway authority has been invited to attend num inception of the study and will continue to be consulted during that representatives of the railway authority will provide deta design alternatives are generated and available for review.
I am very pleased that you are by-passing Shakespeare.	Your support of the Preferred Route has been noted.
I am pleased with the preferred route alternative that you are pursuing.	
I attended the 4th PIC session a the Shakespeare community Center and had some issues I would like to raise. I currently live on hwy7/8 at <b>Community Center</b> . I have commuted daily to Kitchener for 20 years and feel I know about this highway.	Your concerns regarding patrolling and enforcement of the efforwarded to OPP for their consideration.
My understanding is that this plan is being developed for various reasons, safety being one of them. I have witnessed several accidents and even fatal collisions and would agree that some people do not drive responsibly on this highway. I would like to point out that the level of patrol seems to be minimal. I recognize that there are staffing issues and the OPP have a very large area to cover with limited resources but to periodically have a strict enforcement or radar enforcement may let people see they are out there. As part of your research you may or may not have noted the patrol boundaries of the Sebringville OPP (coverage to the part). This is the end of their noted here are staffing resources but the there are shown on the part of the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the Sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the sebringville OPP (coverage to the patrol boundaries of the patrol	During the 'Transportation Planning' phase of the study, the of was assessed to determine travel patterns, the functional us forecasted capacity deficiencies. The study then tested varios the use of municipal roads to determine if local road improv- and opportunities.
the Perth / Waterloo boundary). This is the end of their patrol zone and they may not get out that far very often.	The detailed analysis, utilizing origin destination travel surver and refined specifically for the study area, determined that the
I am certain the issue of paving Pork Road and Vivian Street has come up many times and I have heard the reasoning about why this is not a suitable fix. My experience of driving from Shakespeare to the Stratford 2-3 times a week allows me to notice the expansion in Stratford in the North end off Vivian	in each direction by 2031 in the area road network. Paving address the deficiencies in the study area network (from east
Street and further on McCarthy. Has your study included the future expansion of Stratford. In my opinion I would doubt these people building homes in the north end will travel down Romeo to Ontario Street. Anyone building in this area who will commute to the East will no doubt travel out Vivian Street and join up at Road 107 where the pavement ends and turn southbound into Shakespeare. When I mentioned this to the person who was pointed out as the "Traffic" person he stated "Not if they want to get gas and their Timmies." I find it	During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfor process of comparative evaluation, as detailed in Report E, so

and owners will be fully informed and involved in plans will be compensated for in consultation with and Environmental Branch to ensure that the d and addressed.

e Preliminary Design Phase.

on a long-term plan that will assist all property ions over the interim until highway expansion is the MTO will endeavour to assist property owners y planning.

ady area, GO Transit is planning to extend rail of trains located in Baden. VIA Rail has also vice within the existing railway corridor south of sufficient to accommodate a second track. The for a second track.

ed in the project through the Regulatory Advisory imerous meetings with the study team since the ng the Preliminary Design Phase. It is anticipated etailed comments on the study once preliminary

existing highway in the areas noted have been

e existing road network in the broader study area use of the area road network, and current and rious network improvement alternatives, including ovements would address the identified problems

vey information and 103 travel zones developed there will be a road capacity deficiency of 1 lane ng roads adjacent to Highway 7&8 alone, do not st of New Hamburg to west of Stratford).

as given to a new corridor south of the existing ford. This alternative was not preferred through a so it was not carried forward.

Comments	Response
hard to believe a gas station and coffee shop will be far behind a new subdivision or two in the north end of the city.	Based on feedback received from stakeholders and the publ corridor was again reviewed in early 2010. The decision to
My question is, has a study been done to see just how much traffic travels east on Vivian to Road 107 then turns into Shakespeare to hook up with the highway. The same question applies for Pork Road for people from the South end of the City.	review was reconfirmed. MTO recognizes that increases in fuel prices can influence moto
In the proposed plan it shows the highway cutting south to Pork Street at Road 110. If Road 110 can handle the traffic and the deal can be made with the township for the section from 110 to the city why can it not be extended to New Hamburg?	to reduce the need to plan for new transportation infrastructure of Increases in travel demands will continue to be driven primarily b
While I understand there needs to be a plan in place for the future my suggestion would be to pave these roads through to the New Hamburg area to alleviate some of the highway traffic and extend the date provided at the PIC of 2031.	Land use forecasts associated with the Places to Grow Growth to support more mixed used communities and improved live distance commuting to some degree. Over the longer term it is
With the information provided that the traffic on the highway will double by 2031 I would think that moving some of the traffic off of the highway would move this date back by a significant amount.	one of the factors that will encourage residents to use alternative assume this shift will occur.
A quick google search shows that gas was \$1.10 / gallon in 1990 and I cannot imagine it slowing down. Can the studies forecast the cost of fuel in 2031 or what mode of transportation we will be using?	Changes in fuel prices specifically, will also likely result in drive happened during the fuel crisis in the 1970s when four cyl
The extension of the two roads listed above may be an economical fix that solves the problem if we move to other means of transportation.	government will continue to prioritize its investment in new infrast a continued increase in fuel costs over time resulted in a lo
My final comment (for now I promise) is that the proposed route now will turn south just past road 106 and run parallel to the railroad tracks. I fail to understand the logic of going under the tracks at New Hamburg then crossing them again between road 106 and 107. The logical approach to me would be to cut south at New Hamburg and follow the tracks the entire route.	government would likely implement the ultimate improvemen
I appreciate being able to offer my opinions and would be happy to have the opportunity to discuss it in person.	
Feb 1, 2011	Feb 8, 2011 Email Response
My husband and I were not able to make the meeting on January 17 and 18. I have a few questions I was hoping you could answer. They are regarding the preferred route, in particular the section that is slated for just south of the railway tracks going through Shakespeare. When the Highway 7 & 8 veers off its current route I noticed that it crosses the railway tracks again. What are the plans for this crossing? Will there be a bridge like the other crossing of the tracks just west of New Hamburg?	Thank you for your emails regarding the Highway 7&8 requested, we've added your name to the study mailing list. Additional comments / concerns can be submitted to the study • E-mail directly to me or to the study team e-mail at projected
My next question is about the cross roads being old Highway 59 to Tavistock and Roads 108 and	
109. At these intersections one will be expected to cross 4 lanes of traffic and a set of railway tracks. What s planned for these intersections? When I mentioned these intersections I meant when the above mentioned roads crossed the planned new route for Highway 7 & 8. I noticed that the preferred route of Highway 7 & 8 eventually merges with Perth 33 Line, can you explain to me why it does not join up with	<ul> <li>Fax to 905-668-0221</li> </ul>
	With regards to your specific comments to-date:
I would like to make a comment. I have visited the site suggested (www.7and8corridorstudy.ca) but I am not sure where to comment. Could you give me information as to where I should send my comments.	<ul> <li>A bridge is proposed where the preferred route for Highway</li> <li>Crossing road connections will be defined during the prelim</li> </ul>
We would like to be put on the mailing list for this study, could you do this for us?	treatment for each crossing road will take into consideration as the movement of agricultural equipment and emergency
Feb 5, 2011	The attached handout details why the Perth Line 33 (Pork further review beyond the Transportation Planning phase.
I wrote you an email on February 1 and I am a little disappointed that I have not heard from you	

blic, a new corridor south of the existing railway to not carry this alternative forward for further

torists travel choices, however, this is not expected over the longer term.

/ by population and employment growth.

n Plan already assume a changing land use pattern ve-work relationships which should reduce longer s expected that increases in transportation costs, is ive modes of transportation – the forecasts already

ers choosing more efficient vehicles, similar to what vlinder cars first entered the market. Finally, the astructure at a pace that matches demand. Thus, if lower rate of traffic growth than is forecast, the s over a longer period of time.

3 Transportation Corridor Planning Study. As

dy team via the following options:

ctteam@7and8corridorstudy.ca

ater Street, Whitby, ON L1N 9J2

ay 7&8 crosses the railway corridor.

liminary design phase of the study. The proposed ation traffic demands, safety and mobility as well cy service requirements.

k Road) alternative was not carried forward for

Comments	Response
I did read the article in the Beacon Herald February 5 "Why can't Pork Rd. be the bypass?". It was informative, but I read that if Pork Road was used, new problems of traffic, noise and air quality would be introduced. What about all the houses in Shakespeare that back onto or are quite close to the railway tracks. What about the traffic, noise and air quality. It will effect us also.	will be reviewed and carefully considered along with other
The train tracks are different as the trains are occasional not constant.	
You mentioned that private entrances would become a problem, what about the three cross roads that would have to cross 4 lanes of traffic and a set of railway tracks (I had mentioned this is my email below). The article also mentions the excuse that you would have to buy the land to widen Pork Road. Do you not have to buy the land for the current preferred route, which would be for all 4 lanes not an addition of only 2 lanes.	Your opposition to the Preferred Route has been noted.
I had not mentioned this before, the south west side of Shakespeare has been subjected to the addition of the water treatment facility and the transfer and storage bins of Shakespeare Mills. Now we are to accept a four lane highway in our backyard. I think we have had to accept enough, maybe you could consider another route. I still believe widening and strengthening Pork Road would be the safest, the most cost efficient, most direct route and would have the least negative impact.	Highway 7&8 from west of New Hamburg to the Stratford through a process of comparative evaluation, as detailed in Re The Preferred Route addresses local and inter-regional trans with the least overall environmental impact. Further details on
As mentioned below I would like to know where I can make my comments so they can be considered. Should I be writing to the Beacon Herald?	
March 9, 2011	preliminary design phase of the study. Treatments for each cr agricultural operations and emergency service requirements
To whom it may concern:	safety and mobility.
We are homeowners at <b>Shakespeare</b> , Ontario. For the following reasons we would like to see a different preferred route of 7/8:	For the portion of the Preferred Route which uses the existing
New traffic, noise, air quality and safety problems would be introduced by the current preferred 7/8 route.	1, upgrades will be reviewed during the Preliminary Design concerns. Upgrades could include improvements to the road
The school (Sprucedale Public), soccer fields, ball diamonds, the community centre and playground back onto the current preferred 7/8. The safety of our children could be at risk and the reduction in air quality around these recreational facilities is not good for the participants, children or adult.	shoulder area) and profile. Additional improvements could in measures. In select locations, the study team may also exam access / driveway entrances to improve highway operations
Motorist's safety at the 3 north/south roads that would cross 4 lanes of highway traffic and a set of railway tracks combined. Farmers safety crossing the same. The 3 roads mentioned are Roads 107, 108, and 109.	the highway for both the highway users and the adjacent lando
Private entrances will become a safety problem between New Hamburg and just east of Shakespeare at Road 106 where the preferred route of 7/8 is the existing 7/8 highway.	
The destruction of one or more of Fryfogel Inn, Lingelbach United Church and the Lingelbach Cemetery. These have historical value and they should be protected.	
The expense to expand the current railway bridge west of New Hamburg and to create an overpass over the railway tracks just east of Shakespeare.	
Now for my personal situation. We own a beautiful piece of property in Shakespeare, we have called home for <b>second second secon</b>	

route on your property and the surrounding area er comments received during the review period e will continue to work with landowners along the and we will strive to mitigate potential impacts.

## <u>) emails)</u>

given to new corridors north and south of existing d area. These alternatives were not preferred Report E, so they were not carried forward.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

I connections will be assessed as part of the crossing will take into consideration the needs of ts as well as factors related to traffic demands,

Ing highway from Shakespeare to Regional Road sign Phase to address operational and safety oadway cross section (i.e. number of lanes and l include implementation of snow drift mitigation amine opportunities to consolidate and/or realign is and the safety performance for this section of indowners.

Comments	Response
All the above issues could be avoided if the route of 7/8 went south or north, just west of New Hamburg in the vicinity of Wilmot-Easthope Road.	
I think it would make more sense to use land already expropriated on the west side of Shakespeare this five to seven mi. needs to be used	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during
	The Preferred Route addresses local and inter-regional tran- with the least overall environmental impact. Further details of route alternatives can be found in Report H available on the s
This e mail is respectfully directed to Charles Organ - CET regarding the Hwy 7/8 Expansion.	March 29 <sup>th</sup> Response Sent
I currently live in Shakespeare and live by the RR tracks for 10 years now and I love it there. I	Good Morning
routing of the 4 lane expansion.	Thank you for your e-mails of February 15, 2011 a petition. Your comments and concerns are being cate
Many of the residents who live in Shakespeare are aware of the ongoing issues that a small hand full of self elected people have raised with regards to the potential expansion of 7/8it's a small town and sometimes many of the newer home owners feel that it's better not to get involved in town affairs as these people can be very militant and threatening to our homes and families. But at this point we as a group, who up now have been very quiet must speak	stakeholders so a comprehensive response can be praised. If you have any further questions or concern
along with many other people along the 7/8 corridor from New Hamburg to Stratford are appalled that a few folks many who do not even live on the hwy, can have such an impact on so many other people's lives.	May 27, 2011 Written Response
From an environmental stand point this is a disaster, from cost perspective this is will an unrealistic burden to the tax payer funding base but to do all of this cost and heart ache just to move a currently well established Hwy 500m from the original 32 residential main st homes, to the backyards of 24 alternate south	Your opposition to the Preferred Route is noted.
end residential properties (and a school) that border the RR tracks is just bad planning no offense I realise you are just trying to appease the small group of self serving locals.	The Preferred Route addresses local and inter-regional tran- with the least overall environmental impact. Further details of route alternatives can be found in Report H available on the s
Anyone who purchases any home along rr tracks, a river and yes a highway knows that on the initial purchase of a property you sign off on certain items such as a road expansion. Highway 7/8 has been in existence since 1925 so this should not be a surprise to anyone who lives on that stretch of pavement that a expansion was imminent. There are countless examples of 4 lane rds working with residential properties. For example on high way 7/8 just before Stratford at the Little Lakes corner, there are 30 residential homes on a 4 lane 80 km rt no one has issues with this. How about people who live on Ontario and Huron sts in	
Stratford all 4 lane rds no issues therefrom Kitchener to past New Hamburg the rd follows the original path with no issues why is it in the Shakespeare circumstance common sense does not apply.	Please note that individuals can provide comments or quest study. The project team operates with an open door policy a to contact us at any time with any concerns or questions they We would be pleased to meet with you to discuss your comme
While I applaud your efforts trying to inform and work with people the 7/8 expansion was decided years ago. The proof can be seen while on any Sunday afternoon drive from New Hamburg to Stratford in that the fence line, bordering the current highway 7/8, has already been set back years ago. Was this all a waste of tax payer money too ??	

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

and March 25, 2011, including the associated carefully reviewed and considered by the study

stakeholders that consider input received from all provided to issues and concerns that have been erns in the meantime, please do not hesitate to Charles Organ, at 1-800-265-6072 ext. 4591.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

reliminary Design Phase of the study through a on measures will be employed where appropriate. ted for public review and comment at PIC #6. determined on a case by case basis. Individual ary Design Phase.

estions to the study team at any time during the y and all interested stakeholders are encouraged ey have regarding the study.

ments and concerns in greater detail.

## Comments

As home owners who bought property that wasn't along a Hwy and now potentially will be along a Hwy there are concerns that have been voiced by many of my neighbors. Many home owners that I have talked to just plain do not want it there ... I am sure I can find significant support from the farming community and from organizations such as National Farmers Union , the Sierra Club and the Canadian Tax Payers Association that will agree that this latest proposal is a poor idea for a host of reasons.

Other questions came up such as litigation for loss of property value ...many of the now affected residents know that this will have a negative impact on both current and future property values . Many stated that they are counting on their home sales as a important component of their retirement plans ... if they can't sell their homes .. their future retirement planning is in peril. Will they be compensated for this ??

Again I thank you for your time and impress upon you again that we seriously oppose this latest routing plan. Is there a time or place that we can meet ... what should we as a group do now ?? Should we go to local media... consult a legal venue .... I am seeking your advice.

I have e mailed your study group several times expressing disbelief in the last hwy 7/8 routing proposal. As with a majority of Shakespeare property owners (not renters or a few self elected radicals ) I / we are all appalled at this latest proposal as presented by your study group.

From the perspective of the environment, tax payer cost and the entire disruption and upheaval of real lives .... this latest idea is completely unacceptable.

Attached above is a petition from my residence group which consists solely of actual people who live in Shakespeare along the RR tracks on the south side. Unlike the petition create by the self elected " go around the town" group this only contains names of those people who actually live in Shakespeare and are property owners, not renters , not tourists, not pets or children. All of these folks who have signed this petition own their respective properties .... and pay taxes . All of these people as listed will be seeking a class action lawsuit for damages occurred ( loss of property value ) if this latest proposal is followed through. There are many more who will sign on in the event of ... but I kept the list only to those directly impacted nearest to the tracks. We will take it to the next level in a future date if needed.

Please comprehend that the residence of Shakespeare are not united in this whole ... go around the town thing ... most real taxpaying, go to work people want the main through road widened straight through the middle of town .. Where it always has been since 1925... Enough of the studies ... enough of the cost ... let's be realistic for once.

On a positive side most people also see the value and the benefit of the revitalization of the down town via a new 3 - 4 lane road going through the down town. A few stand alone light standards, some nice interlock pave stones a few shrubs and the town would stop looking as derelict as it does today.

With the right local leadership this can be sold. I am more than happy to be a driver of this direction if needed.

I have and will be keeping all correspondence on file for future reference..... to date ..... I have not received any response from any member of the study group.

Comments	Response
Enclosed is a document of questions from the members of the Agriculture Business Community of Perth East, Perth South and Wilmot West. ABC is quite concerned that our members have too many unanswered questions to respond to PIC 4.	
In spite of the intent of the EA and the process, this has not supplied answers to many of these high level questions and yet our community and members are being asked to comment by March 25th 2011.	
It is our opinion that this is not an informed or responsive methodology. We believe the timeline to be illogical when demanding definitive answers on key community questions before anyone is made aware of the answers to their questions.	
We are asking for answers to the many questions our community has submitted in Volume 6 before this community can respond to PIC 4. An immediate response to the first set of questions is necessary. We are asking for this no later than March 15th, 2011.	
A follow-up response to the other 2 sets of questions can happen over a slightly longer time frame, but an early reply would be appreciated.	
if the newly proposed route is the final choice?	The footprint of the entire route from west of Stratford t approximately 500 acres of land. Of the 500 acre total, app paved sections of Highway 7&8 and Perth Line 33/Lorne associated with these roads for shoulders, side clearance area
	The portion of the route on 'new' alignment from east of approximately 150 acres of land. All of the lands outside of t are classed and designated as agricultural lands (CLI Class currently being used for agricultural purposes.
bypasses?	The crossing road requirements / treatments and associated Preliminary Design Phase of the study which will be initiated each crossing road will take into consideration the movem service requirements as well as traffic demands, safety and m
	The triggers for implementation of the bypass around Shak
	Street and highway improvements from Shakespeare to New factors, including traffic demands, safety and operational const
ii) The development of the proposed highway west of Erie Street and	provincial priorities and the availability of funding. There is no
iii) Any redevelopment of the highway from New Hamburg to Shakespeare?	dictate the implementation of the recommended design for the
loss of business associated with the taking of farm-land for highway development?	Compensation for loss of land and loss of business associate determined on a case by case basis. Property negotiations market value is determined based on an appraisal report.
highway development associated with existing nutrient management plans?	Extensive consultation with impacted property owners, repre- necessary, will occur during the acquisition process and land this process. Lands associated with nutrient management plat the landowner and OMAFRA's Nutrient Management and implications to nutrient management are properly considered a Individual property requirements will be confirmed during the R The current objective is to obtain environmental approval o
	owners, including MTO, in making smart investment decisio funded and scheduled for construction. Until such time, the

d to east of New Hamburg requires a total of approximately 140 acres consists of the currently ne Avenue. Furthermore, additional acreage is areas, ditches, etc.

t of Stratford to east of Shakespeare requires of the urban areas of New Hamburg and Stratford ss 1, 2 or 3). However, not all of these lands are

ated land requirements will be defined during the ated later this month. The proposed treatment for ement of agricultural equipment and emergency mobility.

nakespeare, highway improvements west of Erie New Hamburg will be dependent on a number of onsiderations, and network connectivity as well as not an absolute traffic volume threshold which will the various sections of highway.

ated with the acquisition of land for the highway is ons are carried out on a market value basis and

presentatives of the MTO, and OMAFRA where and owners will be fully informed and involved in plans will be compensated for in consultation with and Environmental Branch to ensure that the ed and addressed.

e Preliminary Design Phase.

on a long-term plan that will assist all property sions over the interim until highway expansion is he MTO will endeavor to assist property owners

Comments	Response
	that can demonstrate a hardship as a direct result of the high
6) What role do the owners of the railway (Goderich/Exeter) have in planning for this project?	Representatives of the Goderich-Exeter Railway are involve Group. The railway authority has been invited to attend nur inception of the study and will continue to be consulted anticipated that representatives of the railway authority will preliminary design alternatives are generated and available for
7) Did the consultants do a detailed inventory of agricultural producers, their home sites and extended producer sites along the whole proposed corridor to complement their study of traffic flow?	At the outset of the study, agricultural lands and operations basis of secondary source information. Since study ince agricultural producers to learn more about their businesse extended producer sites. Furthermore, additional information a number of landowners in response to ABC's distribution of to provide their information to the study team.
	The study team appreciates the input received from the a businesses within the Analysis Area As the study proceeds, the preferred route to ensure we fully understand their co impacts. We will consult with the owners of farm proper representatives of OMAFRA's Nutrient Management and implications to nutrient management can be properly consid design activities.
	During the preliminary design phase, the study team will syst the preferred route to identify both public and private drains phases.
8) Who will lead the preliminary design for the provincial roadway process? Will there be PIC meetings throughout that process? Will individual property owners be invited to the table to give input during this design process before it is issued?	
	Please note that individuals can provide comments or quest study. Comments for consideration in designing the route can however, that as the process of preliminary design is just information regarding the design of the corridor are not yet as
	As the study proceeds, we will continue to work with landowr understand their concerns and we will strive to mitigate poter farm properties impacted by the preferred route and Management and Environmental Branch to ensure that the properly considered and addressed and to support prelimin team will systematically contact all relevant landowners alon private drains to support design work in subsequent design p
9) How does the MTO plan to allow for the movement of agriculture equipment and vehicles north and south should the newly proposed section of highway south of the rail line go ahead?	Recommendations for crossing roads, including side clear consideration of the need to provide continuous and balanc Recommendations will be made in consideration of traffic agricultural and emergency services access to and via the considerations.
10) Upgrades have been mentioned by MTO staff for the stretch of Hwy 7 & 8 east of Road 106 through to	"Long-term upgrades' will be reviewed during the Prelimin

## hway planning.

ved in the project through the Regulatory Agency numerous meetings with the study team since the ed during the Preliminary Design Phase. It is ill provide detailed comments on the study once for review.

ns for the Analysis Area were documented on the ception, the study team has met with over 100 ses / operations, including their home sites and on from individual producers was also provided by of questionnaire materials encouraging producers

e agricultural community regarding existing farm ls, we will continue to work with landowners along concerns and we will strive to mitigate potential erties impacted by the preferred route and with and Environmental Branch to ensure that the sidered and addressed and to support preliminary

rstematically contact all relevant landowners along ins to support design work in subsequent design

ronmental Assessment and will be undertaken by to Public Information Centres (PICs) are planned esent the Preliminary Design alternatives for the for review and comment. PIC #5 will also present eferred design alternative. PIC #6 will be held to

estions to the study team at any time during the can be submitted at any time. It should be noted t being initiated, detailed responses and specific available.

wners along the preferred route to ensure we fully ential impacts. We will consult with the owners of d with representatives of OMAFRA's Nutrient the implications to nutrient management can be ninary design activities. Furthermore, the study ong the preferred route to identify both public and phases.

arance areas and turning radii, will be made in need access for north-south and east-west travel. c conditions in the area and in consideration of hese connections as well as safety and mobility

ninary Design Phase. Potential upgrades could

Comments	Response
	In the interim, MTO's Southern Highways Program has the s to the Perth County boundary scheduled for pavement re Included in this rehabilitation project are 2 culvert replacement construction will be determined as funding is made available.
11) The newly proposed route goes from a controlled access road (Lorne Ave. to Shakespeare) to a road with limited access (Shakespeare to Nafziger Rd.) and then back again. How will safety issues for these transitions be managed?	
12) How will noise be managed for those residences and farms adjacent to the roadway around	A preliminary noise assessment was presented as part of the
Shakespeare?	Noise mitigation measures will be defined during the Prelidential of the assessment for the preferred route. Mitigation The results of the detailed noise assessment will be presented to the detailed noise assessmented to the detailed noise assessmented to the d
<ol> <li>Will any existing north/south roads be closed?</li> <li>Is MTO considering service roads along any of the January 2011 proposed route?</li> </ol>	The study team recognizes some agricultural businesses is business units located both north and south of Highway 7&8. forage to the integrated units is a concern if access across the requirements / treatments and local road connections, include Area, will be assessed as part of the Preliminary Design Pha will take into consideration ABC's comments on the move comments regarding emergency service requirements as we and mobility.
3) How much land was purchased - in acres or hectares- in the past when the land was taken by MTO from Shakespeare to Stratford for the future highway 7/8?	The Ministry purchased approximately 17 acres of land alo Stratford and Shakespeare in the mid 1960s
4) We understand that the Study Team has heard our concerns about compensation to agriculture businesses when land is expropriated. But at the January, 2011 PIC we observed that the 'old language' of compensation and expropriation is still being used.	As stated in our March 15, 2011 letter, compensation for los the acquisition of land for the highway is determined on a c carried out on a market value basis and market value is deter
How does MTO plan to treat those affected businesses in a just manner for compensation of loss of business and for the extra costs incurred to continue our business activity should this route be chosen?	The valuation is conducted as per provisions under the Exp value, disturbance damage, business loss and any specia Ministry will make an offer based on these factors.
	The appraisal process will include consultations with prope businesses on lands associated with nutrient management pl the landowner to ensure that the implications to nutrien addressed.
	Individual property requirements will be confirmed during the
	The current objective is to obtain environmental approval on a owners, including MTO, in making smart investment decisions funded and scheduled for construction. Until such time, the N that can demonstrate a hardship as a direct result of the high demonstrated hardship as a result of the study should contact 6072 ext. 4316.

number of lanes and shoulder area) and profile. now drift mitigation measures. In select locations, late and/or realign access / driveway entrances to or this section of the highway for both the highway

e section of Highway 7&8 from Shakespeare west rehabilitation between the years 2012 to 2014. ments and one culvert repair. The actual year of e.

g the study corridor will be addressed through the vicinity of the transition points and via signage.

ne information in Report H at PIC #4.

eliminary Design Phase of the study through a on measures will be employed where appropriate. ted for public review and comment at PIC #6.

s in the area are comprised of many integrated 8. As a result, the ability to transport manure and the proposed route is limited. The crossing road uding the need for service roads within the Study Phase of the study. Treatments for each crossing vement of agricultural equipment and municipal well as factors related to traffic demands, safety

long the existing Highway 7&8 corridor between

loss of land and loss of business associated with a case by case basis. Property negotiations are rermined based on an appraisal report.

propriation Act which can include loss in market cial difficulties associated with relocation. The

perty owners. Quantifiable losses to agricultural plans will be compensated for in consultation with ent management are properly considered and

e Preliminary Design Phase.

n a long-term plan that will assist all property ons over the interim until highway expansion is MTO will endeavor to assist property owners hway planning. Anyone that is experiencing a act the Ministry's Property Office at 1-800-265-

Comments	Response
<ol> <li>In 2010 we were asked to 'weigh' individual or corporate impacts and ABC asked how can anyone accurately do that? We were assured that reasoned assessment would take precedent over weighting sheets. The tabulated scores and sensitivity analysis is, in our view, questionable. We urge you to remove the false implications from the finished report.</li> <li>How can the Study Team decide on weightings and impacts when persons actually living on the highway route were never approached for reactions?</li> </ol>	The Reasoned Argument method was the primary tool used Reasoned Argument (trade-off) evaluation component, d presentation to stakeholders of the key trade-offs (impacts) b reasons why one alternative is preferred over another. disciplinary study team, taking into consideration input receive
	The Arithmetic (weighting-scoring) method was the secondar of the trade-off method. The Arithmetic evaluation provided based on a numerical scaling with weights assigned by the approach was a good sensitivity analysis tool to determine approach were valid and appropriate. Weightings provided consultation process were considered when conducting the se
	While we do understand that ABC has concerns with the arithmevaluation method was one of the tools utilized to confirm the arithmetic evaluation results will not be removed from Report F clearly states the Reasoned Argument method was the primar alternative
3) Our ongoing conviction is that building a major new highway in this corridor is a very backward step in light of the reality of dwindling oil supplies and the need for high density populations to travel via public transit and	MTO recognizes that increases in fuel prices can influence moto to reduce the need to plan for new transportation infrastructure o
not private transportation.	Increases in travel demands will continue to be driven primarily to forecasts associated with the Places to Grow Growth Plan a support more mixed used communities and improved live-work r commuting to some degree. Over the longer term it is expected the factors that will encourage residents to use alternative m assume this shift will occur.
	Changes in fuel prices specifically, will also likely result in drivers happened during the fuel crisis in the 1970s when four cylir government will continue to prioritize its investment in new infras- a continued increase in fuel costs over time resulted in a lo government would likely implement the ultimate improvements of
4) A few producers on the existing corridor have said they didn't mind the highway coming in front of their property if, overall, the objective is for farmland to be saved. They are willing to make that sacrifice. But the new route will use so much agricultural land that now they do not want to pay such a high price and would prefer safety. There are just too many access points identified along the stretch from New Hamburg to Shakespeare.	One of the objectives the study set out to address is safety section between Shakespeare and Regional Road 1, 'long Preliminary Design Phase. Potential upgrades could include (e.g. number of lanes and shoulder area) and profile. Addition of snow drift mitigation measures. In select locations, the s consolidate and/or realign access / driveway entrances to performance for this section of the highway for both the highway
	In the interim, MTO's Southern Highways Program has the easterly to the Perth County boundary scheduled for paven 2014. The actual year of construction will be determined as fu
5) Other land owners east of Shakespeare say the route is chosen so let's deal with it and get on with things. They want to know how they will be compensated, how the design of the highway will affect their business, and how long this is going to take.	As noted in the response to Question #4 on page 2 of this le business associated with the acquisition of lands for the highv land owners fully informed and involved in this process.
6) On our property a 60 m strip will be taken the full length of the farm and we will lose about 10% of 120 acres and more than 10% of our workable 100 acres. To continue our grass-fed beef operations we will need to scale back our herd and will lose agricultural production. What options does MTO offer landowners in this	The current objective is to obtain environmental approval or owners, including MTO, in making smart investment decision

d to identify the preferred route alternative. The documented in Report H, provides a clear ) between the various evaluation factors and the The impacts were documented by the multived from the community and stakeholders.

ary tool, with the results compared to the results ed a means to compare the alternative methods ne multi-disciplinary study team. The numerical ne if the conclusions of the reasoned argument ed by stakeholders and the public through the sensitivity analysis.

thmetic evaluation method, the arithmetic he preferred route alternative. Thus, the rt H. We will, however, ensure that the report text hary tool used to identify the preferred route

otorists travel choices, however, this is not expected e over the longer term.

y by population and employment growth. Land use already assume a changing land use pattern to c relationships which should reduce longer distance ted that increases in transportation costs, is one of modes of transportation – the forecasts already

ers choosing more efficient vehicles, similar to what vlinder cars first entered the market. Finally, the astructure at a pace that matches demand. Thus, if lower rate of traffic growth than is forecast, the over a longer period of time.

ety concerns in the study area. For the highway ng-term upgrades' will be reviewed during the ude improvements to the roadway cross section ional improvements could include implementation a study team may also examine opportunities to to improve highway operations and the safety away users and the adjacent landowners.

the section of Highway 7&8 from Shakespeare ement rehabilitation between the years 2012 to funding is made available.

letter, compensation for loss of land and loss of hway is determined on a case by case basis with

on a long-term plan that will assist all property ions over the interim until highway expansion is

Comments	Response
type of situation?	funded and scheduled for construction. Until such time, the that can demonstrate a hardship as a direct result of the high
7) We would like also to suggest that we push Perth East council to get more involved. They should be putting on public meetings to help get this important issue right.	Members of the study team present to Perth East Council at In addition, Township of Perth East staff are involved in the (RAG).
	If you have specific concerns or suggestions regarding Perth recommends you contact them directly to discuss this.
8) We are concerned about interruptions to systematic drainage	MTO recognizes that a number of farmers have concerns a been gathering data on tile drainage since the outset of the s study team will systematically contact all relevant landowners and private drains to support design work in subsequent design
	The issue of potential impacts and associated mitigation to/fo will be addressed during detail design, which will be part of su
9) Why is the Study Team afraid to host open question and answer meetings? The PIC format is not working! People can't learn from one another; we get different answers and it's not transparent for everyone. Even the media can't get the true picture of what is happening.	Public Information Centres for the study are offered over several accommodate the daily schedules of a diverse public. Recent format that provide an overview of the information being present the study team are available at the PICs to speak directly to a also available in other organized settings and at anytime during finds that this approach supports an environment where all in and speak directly with the study team or provide comments in the study team.
10) Why doesn't MTO let the community decide and present a plan to the government?	The responsibility and accountability for the selection of the p
11) How can the MTO use a plan that goes against the study mandate as identified in report <i>B sections</i> 3.3.1- 3.3.2.?	Nonetheless, community and stakeholder input is an import forums such as the two workshops held in early 2010, stake route alternatives in the Shakespeare area. Route alternation forward to the route alternative evaluation process.
	Community and stakeholder input can be submitted to the stu study proceeds, we will continue to work with landowners alo understand their concerns and we will strive to mitigate poten
	Report B was prepared to discuss the area transportation transportation, land use and economic conditions in the study 3.3.1 and 3.3.2, provides an overview of the various policies development.
	The Highway 7&8 Study is consistent with and supports the Provincial Policy Statement (section 3.3.1) and the Growth F 3.3.2). Both the PPS and the Growth Plan for the GGH ad and right-of-ways for transportation and / or transit infrastruct the efficient movement of people and goods.
I am opposed to the most recent plan of expansion of highway 7&8 for the following reasons.	Your opposition to the Preferred Route has been noted.
The highway is presently right at the edge of the house on the north side of the road which means they would need to take the full width off our side. This would greatly devalue our property.	Based on feedback received from stakeholders and the pub corridor was again reviewed in early 2010. The decision
There are more than 30 driveways accessing this stretch of the highway. With several school buses picking up children in the morning & dropping them off in the afternoon it makes for a very unsafe road.	
	During the preliminary design phase, the study team will con

the MTO will endeavor to assist property owners ghway planning.

at key milestones during the course of the study. he study through the Regulatory Advisory Group

rth East Council's involvement in the study, MTO

about agricultural tile drainage and has actively e study. During the preliminary design phase, the ers along the preferred route to identify both public usign phases.

for agricultural tile drainage in specific farm fields subsequent MTO studies.

everal days and with extended hours to ently, presentations have been added to the PIC esented and the study process. Key members of all questions. Key members of the team are uring the study to respond to questions. The MTO interested persons are encouraged to participate s in writing.

preferred route rests with the Ministry.

ortant part of the study. For example, through keholders were invited to provide suggestions for atives that were technically feasible were carried

study team at any time for consideration. As the long the preferred route to ensure we fully ential impacts.

n system needs and provide an overview of the dy area. Chapter 3 of Report B, including section is in effect that influence growth and infrastructure

e transportation objectives of the directions of the Plan for the Greater Golden Horseshoe (section advocate the planning and protection of corridors ructure to meet existing and forecasted needs for

ublic, a new corridor south of the existing railway n to not carry this alternative forward for further

onsider all input received to date and will continue

This plan requires the building of two railway bridges. I think it would be more feasible to stay south of the railway.	he to work with interested persons to ensure we fully underst continue to investigate ways to further avoid and/or mitigate in
	Individual property requirements will be confirmed during the 'Upgrades' to improve highway operations and the safe Preliminary Design Phase. Potential upgrades could includ (i.e. number of lanes and shoulder area) and profile. Addition of snow drift mitigation measures. In select locations, the s consolidate and/or realign access / driveway entrances for the users and the adjacent landowners.
I do not believe this to be a good choice of route. In an age where we have to think green as much a possible and even our gout is moving in that direction, you choose to have your way through close	
possible and even our govt. is moving in that direction, you choose to hack your way through class farmland (food land) when you already own land on hwy 7&8 between Shakespeare and Stratford. I obvious that you caved to the noise that some Shakespeare residents made and a certain radio personali It's too bad that the majority of Shakespeare residents didn't say how they really felt. You have chosen the most expensive way to build another unwanted/unneeded road. Shame on you!	t's The Preferred Route addresses local and inter-regional trar
Are you saying that you hadn't had that much response from the public and that you hadn't heard from th many people? So you think the people in this area are apathetic to the proposed changes?	The 2031 forecasted traffic volumes have assumed that management such as ridesharing, telecommuting, optimizing inter-regional transit services are already implemented and op
If the adjacent gravel roads were improved and the proposed Go-train station was moved from Baden Stratford where there already is a train yard, this whole project could be avoided until we find an alternative to 1950's era "improvements".	Thansoonalloo problems and opportunities, were not carried in
	With respect to potential transit improvements for the stud service to the Kitchener-Waterloo area, with a layover site indicated they have future plans to increase their rail servic existing Highway 7&8.
I cannot understand wanting to build more roads. Highway 7/8 was originally built with thoughts	of Your opposition to the Preferred Route has been noted.
future widening. Lands have already been appropriated with that in mind. Why now do you want appropriate more land to build another highway. The real disconnect here is that we are all worried abort Global warming, yet we want to build more highways to accommodate more and more vehicle. We take away prime farm land to build these roads when already the price of food is going through the roof. Farme are promoted to grow crops to produce Bio Fuels to feed all these vehicles that will be needed to fill these roads.	but The Preferred Route addresses local and inter-regional trar ke with the least overall environmental impact. Further details o ers route alternatives can be found in Report H available on the s
new highways while people pay exorbitant prices for food. This is all utterly crazy, common sense has prevail. Please review your decisions. Have some ideas regarding using high-speed trains and or pub transport. Would appreciate a reply to this letter.	
	With respect to potential transit improvements for the stud

rstand their concerns. The study team will also e impacts wherever possible.

e Preliminary Design Phase.

afety performance will be reviewed during the ude improvements to the roadway cross section ional improvements could include implementation e study team may also examine opportunities to r this section of the highway for both the highway

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

at all reasonable modes of travel and demand ing passenger/ freight rail capacity and increased operating to their fullest potential.

/ivian Street, which did not address the identified d forward as they will have environmental impacts

udy area, GO Transit is planning to extend rail e for trains located in Baden. VIA Rail has also vice within the existing railway corridor south of

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

at all reasonable modes of travel and demand ing passenger/ freight rail capacity and increased operating to their fullest potential.

udy area, GO Transit is planning to extend rail

Comments	Response
	service to the Kitchener-Waterloo area, with a layover site indicated they have future plans to increase their rail servi existing Highway 7&8.
I am happy to see that Shakespeare will be bypassed. The safety risk and damage to the community caused by expanding the road through Shakespeare would have been severe.	Your support for the Preferred Route has been noted.
Thank you for listening to the concerns of Shakespeare residents.	
I just wanted to mention that I am happy with the latest plan to bypass Shakespeare with the highway proposal. However, good tourist signage is vital for my business as well as other to re-direct tourists into Shakespeare and on to Stratford.	Your support for the Preferred Route has been noted. Signage for areas of interest along the Preferred Route wi phase and future phases of work associated with the highway
I did not leave comments at the Jan/2011 meeting where you announced the final route choice. I have spent considerable time reviewing your choice given the limits of your study I agree that you made the best choice.	
However I believe a better short term route would be the improvement of Pork Street from 107 east to new Hamburg.	In addition, your preference for Pork Road to be improved, shared with Perth County and the constituent municipalities for
I would also like to express my opinion that there must be some improvements to the current highway through Shakespeare to provide safety and traffic flow until the new route is done. These improvements are a centre turning lane for a kilometre through Shakespeare instead of the paved shoulders we now have which serve no purpose. An immediate eastbound turn lane at the corner of 107, moving the sidewalk several feet for room.	An implementation strategy will be developed for the recomm several factors including areas of greatest need and will iden capacity improvements should be implemented over the 30- timing will be subject to the availability of funding as the meantime, regular maintenance activities such as replacement improvements may occur throughout the study area as the ne
I saw the Kitchener CKCO News tonight and the interview of and another citizen in regards to the highway going around Shakespeare. I am very happy that you have chosen not to come through Shakespeare for many reasons - safety, taking people's houses, and all the other reasons that have been written on the reams of paper you have collected. Taking farm land isn't the best either. I tend to agree with the last lady interviewed on the news who said why don't they put the highway over Shakespeare. That was suggested by <b>Mathematical Schule 1</b> in the very beginning. The MTO has a very big decision to make. I work for one of the businesses in Shakespeare and hope that there will be good clear signs on the highway telling motorists what they can find in Shakespeare, so we don't lose a lot of business. Thank you again for preserving Shakespeare.	Signage for areas of interest along the Preferred Route wi phase and future phases of work associated with the highway
As residents of Shakespeare, I wish to comment on your latest route around the hamlet. I approve of this alternative and thank you for trying to meet the majority of residents' requests that a bypass be another option. Further to this, I would suggest that the highway follow this route with the beginning to start at New Hamburg and follow the railway all the way to Stratford. This would eliminate the need for widening the railway overpass at New Hamburg plus another new overpass east of Shakespeare. In my opinion, this is much more cost efficient. Thanks for taking my thoughts into consideration.	Your support for the Preferred Route has been noted. During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratfo process of comparative evaluation, as detailed in Report E, s Based on feedback received from stakeholders and the pub corridor was again reviewed in early 2010. The decision review was reconfirmed.

ite for trains located in Baden. VIA Rail has also ervice within the existing railway corridor south of

will be considered during the Preliminary Design ay.

d, in the short term, has been noted and will be s for their consideration.

mmended improvements that will take into account entify when and where the safety, operational and 30-year planning horizon. The actual construction the forecasted needs become realized. In the ment of driving surfaces and localized operational need is identified.

will be considered during the Preliminary Design ay.

vas given to a new corridor south of the existing tford. This alternative was not preferred through a , so it was not carried forward.

ublic, a new corridor south of the existing railway in to not carry this alternative forward for further

Comments	Response
I am a Shakespeare resident and I was thrilled to hear that the highway expansion through Shakespeare has been moved to the south of the town! I live very near to the current 7&8. We have a 5 year-old and already worry of the safety near the highway. I am glad that it will not be getting any worse for the safety of our family. I have friends and family on the main road and I'm glad for them that they will NOT lose their houses. Shakespeare is a village worth saving and a wonderful part of history to see. Thank you for listening to our community.	Your support for the Preferred Route has been noted.
I wanted to let you know how happy my family and our neighbours are that the expansion is bypassing Shakespeare. Our community is a unique community that is very family oriented. My greatest fear was for the children and if you expanded through Shakespeare. It would not be safe for them to have to cross five lanes of traffic to get to school and to the optimist park for baseball and soccer. Also our village is a tourist area and the tourists wouldn't have been able to cross 5 lanes to enjoy what our village has to offer. I know this new route will impact some farmers but by going along the train tracks I feel you have limited the impact as much as you can. Thank you for listening to the people of Shakespeare and saving our village.	Your support for the Preferred Route has been noted.
Are you planning to build a "Highway" or a "Freeway" or a "Major Road"?	The objective of the current study is to obtain environmental the identified problems and opportunities. On the basis of conducted during earlier phases of the study, a highway fac identified problems and opportunities.
	Your support for the Preferred Route has been noted. Crossing road requirements / treatments and local road preliminary design phase of the study. Treatments for each of agricultural operations and emergency service requirements
After consulting with the SARA team I am offering the following comments on the new preferred route:	safety and mobility.
East of Stratford to East of Perth Line 109	
There were several challenges to address in this area due to the presence of a significant wet land area to the west, prime agricultural land in the middle and a large bush lot to the east. We feel that the route chosen was the best for the area since it: <ul> <li>avoids the wet lands on the west side</li> </ul>	
<ul> <li>spares a significant portion of the prime agricultural land in the area.</li> <li>avoids private wells as much as possible</li> </ul>	
<ul> <li>has a minimal impact on farm infrastructure and on individual farming operations in the area.</li> <li>minimizes the number of access points to the new highway by avoiding private entrances.</li> </ul>	
East of Line 109, Past Shakespeare, to East of Road 106	
We feel that the chosen route is the best path through this area because it:	
<ul> <li>has a minimal impact on individual farming operations and on farm infrastructure between Line 109 and Shakespeare.</li> </ul>	
<ul> <li>does not sever farms on the north side of Shakespeare nor does it adversely effect farming infrastructure and individual farming operations on the north side.</li> </ul>	
<ul> <li>allows for the expansion of Shakespeare to the north and this is where there are current expansion plans and where future expansion efforts will likely be focused.</li> </ul>	
<ul> <li>does not adversely impact the cultural environment in Shakespeare</li> </ul>	

tal approval on a long-term plan which addressed of the detailed transportation assessment work acility is planned as it appropriately addresses the

ad connections will be assessed as part of the ch crossing will take into consideration the needs of ents as well as factors related to traffic demands,

Comments	Response
<ul> <li>does not create unsafe conditions in Shakespeare where drivers would have had to navigate past many intersections, entrances and pedestrians in the village as well as cope with traffic congestion caused by the traffic light and reduced speed limit.</li> </ul>	
• avoids the impact on private wells and on the municipal well and water distribution system that exists on the north side.	
<ul> <li>avoids the wetland area to the east of Shakespeare.</li> </ul>	
In conclusion I must say that we are very happy with the new preferred route as it addresses our two primary concerns. The new route will ensure that the safety of area residents and of motorists traveling through the area has been protected to the fullest extent possible. We are also confident that the new route will offer motorists an efficient route in terms of both traffic flow and fuel consumption.	
We will however be asking for your assistance in protecting the future viability of the businesses in the village by working with us and the Shakespeare Business Association to ensure that regional tourism traffic continues to flow through Shakespeare.	
Thank you for your dedication to providing the best possible path for this new highway and for the thorough way in which you involved area stakeholders in the process.	
We look forward to working with you and your team as we enter the next phase of this project, the preliminary design phase.	
I would like to once again thank the Study Team for listening to the residents of the Village of Shakespeare. At this time I do feel that this is the best choice for a route which addresses safety and the preservation of the Village. I would ask for access to be allowed for all sideroads etc. to facilitate the emergency services and to allow the traffic to move through the town on the way to and from Stratford to Kitchener. We know that someone gets hurt with any and all routes chosen and feel badly for anyone losing land. We would expect that noise reduction would be a factor to be taken care of for the south side of the village.	Your support for the Preferred Route has been noted. Crossing road requirements / treatments and local road preliminary design phase of the study. Treatments for each of agricultural operations and emergency service requirements safety and mobility.
	A preliminary noise assessment was presented as part of mitigation measures will be defined during the Preliminary noise assessment for the preferred route. Mitigation meas results of the detailed noise assessment will be presented for
The Shakespeare Business Association, on behalf of the 40 active businesses in the town of Shakespeare, would like to thank the Ministry of Transport and the AECOM for hearing the many concerns of the businesses and residents of Shakespeare and others when making the decision on the proposed route for the highway. The route not only saves business and residential areas of Shakespeare it provides for a safe and functional route while maintaining the long established character of Shakespeare. The route minimizes the overall impact of the expansion of the highway while allowing for traffic growth in the area. We feel that the proposed route is a very balanced decision. When combined with ongoing co-operative planning and activities by the Shakespeare Business Association, the Ministry of Transport and our local municipality of Perth East to continue and grow the flow of the Regional Tourism traffic through Shakespeare, we can confidently look forward to the continued significance of Shakespeare as a regional destination for the economically important tourist trade.	safety and mobility. Signage for areas of interest along the Preferred Route will phase and future phases of work associated with the highway
The overall economic importance of the multifaceted tourist trade to the region that includes Stratford, Shakespeare and other small towns is extremely significant. The tourist traffic flow is comprised of various sectors that are promoted and encouraged by a variety of organizations and programs including: Gateway to Perth County, Stratford Tourism Association, Buy Local Buy Fresh Perth Huron, Shakespeare to the Shoreline, amongst others. In order to keep the present traffic flows through Shakespeare and promote	An implementation strategy will be developed for the recomm several factors including areas of greatest need and will iden capacity improvements should be implemented over the 30- timing will be subject to the availability of funding as the meantime, regular maintenance activities such as replacement improvements may occur throughout the study area as the ne

d connections will be assessed as part of the n crossing will take into consideration the needs of nts as well as factors related to traffic demands,

of the information in Report H at PIC #4. Noise ry Design Phase of the study through a detailed asures will be employed where appropriate. The for public review and comment at PIC #6.

d connections will be assessed as part of the n crossing will take into consideration the needs of nts as well as factors related to traffic demands,

will be considered during the Preliminary Design vay.

nmended improvements that will take into account entify when and where the safety, operational and 80-year planning horizon. The actual construction the forecasted needs become realized. In the ment of driving surfaces and localized operational need is identified.

<b>Comments</b> future growth it is critical that access and egress, signage and visitor routing at the East End (Hwy 7&8 diversion), South End (Hwy 59) and the West End all facilitate the flow of tourist traffic through Shakespeare. Although the highway work will not be undertaken for at least several years, it is important that planning and activities begin now to ensure a smooth transition from the present infrastructure to the proposed new highway. In the interim, planned surface upgrades to the existing highway, planned upgrades to the street scaping in Shakespeare, and any other activities related to the flow of traffic through Shakespeare must be done with an overall plan to ensure that Shakespeare becomes not only a tourist traffic route but becomes a tourist destination in its own right.	Response
The Shakespeare Business Association is very aware of the importance of co-ordinated, co-operative and comprehensive planning for the future of our town. Over the past couple of years, the Shakespeare Business Association has presented to our local municipality of Perth East concept ideas for improved street scaping, etc. We are relieved to have the decision about the routing of the new highway finally decided. We realize there are now new planning considerations to make sure that the new route works for the long term growth and prosperity for Shakespeare and the region. We need to work with all our partners to make that a reality. We look forward to working with the Ministry of Transport, our local municipality of Perth East and others to make that happen.	
1. During the construction phase there will be little or no impact to traffic and daily operations in the area,	Your support for the Preferred Route has been noted. During the 'Preliminary Planning' phase, consideration was railway corridor from west of New Hamburg to east of Stratto process of comparative evaluation, as detailed in Report E, s
2. The final limited access route would be most efficient with North/South connections at Shakespeare only.	Based on feedback received from stakeholders and the pul
policy statement, provided bias, misleading comments and data choosing what suits their needs on that day. Special interest groups have held this study as a political hostage and the result could have been a potentially inefficient and inadequate road system.	corridor was again reviewed in early 2010. The decision review was reconfirmed. During the preliminary design phase, the study team will cor to work with interested persons to ensure we fully unders
the detailed planning of these crossings.	continue to investigate ways to further avoid and/or mitigate
this current preferred route to strike a balance in that it has not affected one group too much using some farmland and some existing corridor. For that reason the current preferred corridor is the route that should be carried forward to the design phase. The decision not to go through the village of Shakespeare should be considered as a positive step and a precedent for other projects in Ontario. Small communities must be protected. Our children's safety must be protected. In these small communities live our doctors, nurses, factory workers, teachers, financial planners, retirees and young families who only want a safe environment free from traffic related noise, pollution and volumes. Their interests are not related to business or politics but quality of life. In conclusion, my personal opinion is that I fully support the current preferred corridor and wish to see the study continue to the design phase to bring some closure to this decade's long journey.	Crossing road requirements / treatments and local road preliminary design phase of the study. Treatments for each agricultural operations and emergency service requirement safety and mobility.
expansion of Hwy. 7/8. As valued businesses in Ontario, and with prime farmland at stake, we urge you to reconsider the route presented. The productive and fertile farmland of Perth County is a precious resource that can never be recovered if paved. We question the need for such a route and would much prefer to see the existing Hwy 7/8 expanded using the land already purchased years ago. Please consider saving our	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during The Preferred Route addresses local and inter-regional tra- with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the

vas given to a new corridor south of the existing tford. This alternative was not preferred through a , so it was not carried forward.

public, a new corridor south of the existing railway on to not carry this alternative forward for further

consider all input received to date and will continue erstand their concerns. The study team will also te impacts wherever possible.

ad connections will be assessed as part of the ch crossing will take into consideration the needs of ents as well as factors related to traffic demands,

ent west of Shakespeare and the associated lands ing the Detailed Planning phase.

ransportation capacity and highway safety needs s on the assessment and evaluation results for the e study website <a href="http://www.7and8corridorstudy.ca">www.7and8corridorstudy.ca</a>.

Comments	Response
I think this by-pass is ridiculous, and a waste of good farm land and tax money, this land is vital to keep growing crops. Is a roadway more important than food?. Think about it!!.	Your opposition to the Preferred Route has been noted. The Preferred Route addresses local and inter-regional tran with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the s
It is a shame that the MTO wants to use more farmland, and not the land they already own for the last 30 years. Using more farmland makes the food supply even worse than it is already.	Your opposition to the Preferred Route has been noted. Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during The Preferred Route addresses local and inter-regional tran with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the s
We feel the teams selected route to bi pass Shakespeare will have a devastating effect on Businesses in Shakespeare. It will become a ghost town. I feel the route through town would be more effective as it would make use of existing roads, and it may well be a chance for Shakespeare to be a more beautiful tourist destination if shops, store fronts were improved and upgraded.	Your opposition to the Preferred Route has been noted. Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during
To bi pass Shakespeare would encourage more urban sprawl. To have 3 roadways (hwy 7-8, bypass and line 33) is excessive for the amount of traffic in this area even for future projections. To unnecessarily destroy our precious farmland is unthinkable. This is some of the best agricultural land in Canada. Once it is gone, it is gone! It's irreplaceable! Please reconsider your original route through the Hamlet of Shakespeare.	The Preferred Route addresses local and inter-regional tran with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the s
We are writing in response to our conversation at the Shakespeare Hall on January 18. 2011 We were shocked to learn that the proposed route for the Hwy 7 & 8 corridor would run directly south of our property, Alpaca Acres (lot #25 concession 1 Perth East). The impact of this proposal would be devastating to our	The use of existing roadways, such as Perth Line 33 and Vi and/or the widening of Highway 7&8 to 3 lanes through transportation problems and opportunities for the 2031 plannin not carried forward as they will have environmental impact benefits.
Even if the road was not built for many years it would negatively impact our business, hindering opportunities to expand to our full potential. Plans for expanding our herd, building new facilities for housing the alpacas and hay storage, as well as creating new pastures would be a very uncertain investment of time and money.	Route alternatives using the existing Highway 7&8 alignment already owned by MTO were generated and assessed during
The potential for great profit loss over two generations of alpaca farming would be substantially high for our alpaca farm, as alpaca farming is still in its infancy in Ontario. We are on the leading edge of this diverse farming opportunity. Being sandwiched between 2 highways and cutting off access to would negatively effect our already established <i>business</i> and substantially	The Preferred Route addresses local and inter-regional tran with the least overall environmental impact. Further details o route alternatives can be found in Report H available on the s Crossing road requirements / treatments and local road
hinder our livestock, crop & feed maintenance expenses and income. The impact from the excessive water, snow, wind, salt and noise pollution from another highway surrounding	preliminary design phase of the study. Treatments for each or agricultural operations and emergency service requirements

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

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ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

Vivian Street in their current 2-lane configuration, gh Shakespeare did not address the identified uning horizon. As a result, these alternatives were acts without providing the required transportation

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

d connections will be assessed as part of the n crossing will take into consideration the needs of nts as well as factors related to traffic demands,

Comments	Response
our farm will negatively impact our crops the second secon	safety and mobility.
with the run off water sitting in ditches, higher amounts of salt in the water table. This is our front yard.	A preliminary noise assessment was presented as part of
We choose this location primarily for the picturesque setting.	mitigation measures will be defined during the Preliminary
We invite you all to visit our farm to visually see the negative impact and devastation you have placed on us.	noise assessment for the preferred route. Mitigation measuresults of the detailed noise assessment will be presented for
Our home would face this proposed highway from the front, we will see it every day multiple times every time we look out our living room window, bedroom windows, garage, front lawn, side yards and every time we enter and leave our house. (Interception of the second of time) Over the years we have spent a lot of time, energy and expense to groom this wonderful property with a terrific frontal view. This is our little piece of Heaven. You will be also serving us excessive noise pollution in building and placing a highway in front of our house.	Compensation for loss of land and business impacts is de property requirements will be confirmed during the Preliminar
We are not currently planning on selling this farm but sometimes unexpected life situations happen, should this happen you will be placing our family in a major financial disadvantage with our devalued property by putting this highway in our front door.	
We urge you to consider the devastating impact that this route would have on our farm and others. <b>Second our</b> <i>and</i> is unique and represents diversity in agriculture in this area. It also represents our hopes and dreams for our family and our future.	
We strongly encourage you to consider less damaging & costly alternatives than the proposal presented. Such as improving existing roads and rerouting traffic. Utilize the land MTO purchased years ago along hwy 7&8 and put 3 lanes though Shakespeare.	
What a dilemma. No one is happy with the "preferred routes," the first tearing up farmland, the second demolishing Shakespeare and the third again destroying farmland.	The widening of Highway 7&8 to 3 lanes through Shakespeat problems and opportunities for the 2031 planning horizon.
Why not improve the current road? So it slows down through Shakespeare. Are we in that much of a hurry?	forward as it will have environmental impacts without providin
For all the money spent over four decades producing study after study and buying up the north side of the current road and recently Lingelbach Church, we could pay for 24-hour-a-day, seven day-a-week police presence on the current road, keeping traffic moving at a good, safe pace for decades to come.	
Or we could have been ahead of our time and kept the old rail line for light rail transit.	
No matter which way we cut this, we can't bury Shakespeare or the best farmland in the world under concrete.	
As long-time residents on Perth Line 33 we are not in favour of the preferred route alternative.	The widening of Highway 7&8 to 3 lanes through Shakespea
Ours and our neighbours property on Perth Line 33 will be greatly impacted by the 4 lane proposed route. The loss of significant frontage from our property will increase the proximity of the proposed new highway to	
our residence. Naturally, the increased threat of terrible collisions, noise and pollution will be most damaging to our home and health. Road construction and runoff will undoubtedly have some effects on our well and pond area. Hopefully our environmental concerns will receive the same considerations as other regions in the area.	already owned by MTO were generated and assessed during
Additional residents concerns are water flow, drainage, safe access to properties and grade levels.	The Preferred Route addresses local and inter-regional tran with the least overall environmental impact. Further details o
Have sent our comments following the PIC #3 meeting, we are now restating that the additional land acquired many years ago by the MTO along the present Hwy 7&8 be used for the new highway expansion between Stratford and Shakespeare. Some residents of Shakespeare seem willing to accept a 3 lane	route alternatives can be found in Report H available on the s
highway to preserve economic stability for their village's future.	valuation is conducted as per provisions under the Expropria

of the information in Report H at PIC #4. Noise ry Design Phase of the study through a detailed asures will be employed where appropriate. The for public review and comment at PIC #6.

determined on a case by case basis. Individual ary Design Phase.

beare did not address the identified transportation on. As a result, this alternative was not carried ding the required transportation benefits.

beare did not address the identified transportation on. As a result, this alternative was not carried ding the required transportation benefits.

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ransportation capacity and highway safety needs s on the assessment and evaluation results for the e study website <a href="https://www.7and8corridorstudy.ca">www.7and8corridorstudy.ca</a>.

determined on a case by case basis. Property riation Act which can include loss in market value,

Comments	Response
The projected traffic increase in 30 years is not likely to materialize since our country of 33,100,000 with a declining population and economic woes does not warrant destroying valuable land, homes and lives for a costly unnecessary route.	disturbance damage, business loss and any special difficulties Individual property requirements will be confirmed during the
Perth Line 33 residents are equally as important as the other groups who were to be impacted by formerly considered routes. If the proposed new highway were to be approved, then a 3 lane road on Perth Line 33 should be considered with construction only on the north side of the roadway because a majority of the residences are located on the south side. That would lessen the impact on everyone who is affected.	
In conclusion, the new proposed route is most unpopular with residents on Perth Line 33 and farmers.	
This project looks at the land where the road will be as unused property rather than valuable agricultural land owned by businesses that produce food. I can't think of any business in Shakespeare that contributes such a value or as a gross income comparable to any of the businesses you plan to interfere with by your route choice.	The assessment and evaluation of route alternatives did expl under a number of agricultural criteria. Further details on route alternatives can be found in Report H available on the s
To Whom It May Concern: The new proposed highway would severely impact my farming operation. We rent sections of land near the town of Shakespeare and use highway 7&8 for access to these parcels of land. My operation needs this land for manure management and are part of my nutrient management plan. Replacing land that would be displaced by the new proposal would be very costly and almost impossible to find. This proposal would also be very costly to the government to purchase the land necessary to construct it. Land already bought between Shakespeare and Stratford would be the more economical route. The proposed new highway will make machinery travel difficult and dangerous and in some cases impossible. The cost of doing business for my operation will definitely increase, due to increased custom work expenses, since most custom manure applicators charge by the hour, longer travel times and wait periods at crossings will have a significant impact on that. There are better alternatives, use existing roadways, land already bought for this purpose, do NOT pave over our valuable farm land.	The study team recognizes characteristics of agricultural requirements / treatments and local road connections will be Phase of the study. Treatments for each crossing will tak operations and emergency service requirements as well as mobility. Compensation for loss of land and business impacts is de valuation is conducted as per provisions under the Expropriat disturbance damage, business loss and any special difficulties The appraisal process will include consultations with prope businesses on lands associated with nutrient management plat the landowner to ensure that the implications to nutrient addressed.
First off we are not impressed with your lack of response to an earlier question. I believe it took your team 6	Individual property requirements will be confirmed during the The 2031 forecasted traffic volumes have assumed that
weeks to get back to me by email. Emails should be answered within days due to today's technology. This is very unprofessional, especially when one's livelihood is at stake.	management such as ridesharing, telecommuting, optimizing inter-regional transit services are already implemented and op
We are land / business owners on <b>second</b> just east of Stratford. Pic 4 will have a detrimental effect on our family dairy farm which we have owned and operated for twenty years. We are proud, second generation farmers and our children have high aspirations for a third generation operation. We own and rent land on both sides of the road and are very concerned with a major 4-5 lane highway interrupting our daily tasks of	The widening of Highway 7&8 to 3 lanes through Shakespea problems and opportunities for the 2031 planning horizon. forward as it will have environmental impacts without providin

ties associated with relocation.

e Preliminary Design Phase.

cplicitly consider agricultural lands and businesses n the assessment and evaluation results for the e study website <u>www.7and8corridorstudy.ca</u>.

ent west of Shakespeare and the associated lands ng the Detailed Planning phase of the study.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

ural businesses in the area. Crossing road I be assessed as part of the Preliminary Design take into consideration the needs of agricultural as factors related to traffic demands, safety and

determined on a case by case basis. Property riation Act which can include loss in market value, ties associated with relocation.

perty owners. Quantifiable losses to agricultural plans will be compensated for in consultation with ent management are properly considered and

e Preliminary Design Phase.

at all reasonable modes of travel and demand ing passenger/ freight rail capacity and increased operating to their fullest potential.

beare did not address the identified transportation n. As a result, this alternative was not carried ling the required transportation benefits.

Comments ensuring our viable operation is run smoothly and safely. Can you even begin to imagine what it would be like for our sources at least twice a day. Would you want your son to be placed in that position? Can you imagine, as an adult, trying to manoeuvre a 9-tonne wagon full of corn silage from a rental property which is 2 miles away to safely land at the home farm if it needs to travel down the route that you are proposing? Can you imagine the difficulty our milk truck driver will have trying to access our farm on a limited-access highway (he comes every other day), in order to meet the deadlines at the milk factory, in order for you to have milk served at your table? I trust you have truly placed yourselves in our 'work boots' when trying to decipher a plan for such an unnecessary road around Shakespeare! Do you have any idea how the many farmers along this route will safely function day-to-day and be able to viably run their farm businesses? It will be a complete invasion of prime agricultural land! We are living in an age of "save the earth", "conserve water and land", "do what we can for the children who are our future". What future do they have if you place a road right in the middle of our business? Our house would be levelled with the construction of the major road. Due to determine agricultural land uses we cannot build a new house west of us OR build south OR build east of the barn We are very concerned that the study team truly has not done their 'homework' on the agriculture side of this preferred route. You claim in your Report B to have guidelines in which you are mandated to follow. We too, as responsible farmers have guidelines in our business. We, by government law, must have a considerable land base in order to support all nutrient management laws. This is why we need to travel to get to other parcels of land in this area that you plan to dice-up with a major highway. We have no choice but to abide by these mandates. Let me perhaps list the guidelines in which I read in your Report B an	With respect to potential transit improvements for the stur- service to the Kitchener-Waterloo area, with a layover site indicated they have future plans to increase their rail servi- existing Highway 7&8. Route alternatives using the existing Highway 7&8 alignmen- already owned by MTO were generated and assessed during The Preferred Route addresses local and inter-regional tra- with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the se Report B was prepared to discuss the area transportation transportation, land use and economic conditions in the stud 3.3.1 and 3.3.2, provides an overview of the various policies development. The Highway 7&8 Study is consistent with and supports the Provincial Policy Statement (section 3.3.1) and the Growth I 3.3.2). Both the PPS and the Growth Plan for the GGH ac and right-of-ways for transportation and / or transit infrastru the efficient movement of people and goods.
<ul> <li>#2 Encourage more compact communities with services, shops, and businesses. – (Shakespeare will become a ghost town by bringing traffic around the town).</li> <li>#3 Curb urban sprawl as best possible – (you are encouraging urban sprawl with a new 7&amp;8).</li> </ul>	Compensation for loss of land and business impacts is determination valuation is conducted as per provisions under the Expropriate disturbance damage, business loss and any special difficulties Individual property requirements will be confirmed during the P
#4 Preserve green space and agriculture lands-(you are doing anything but with this new route).	
#4 Preserve green space and agriculture lands-(you are doing anything but with this new route). #5 Cut down on car dependency –(you are encouraging more commuters).	
#6 Contribute to better air quality-(encouraging more cars at a higher rate of speed, this goes totally against the government's Kyoto accord agreement.).	
#7. Spur transit investment –(the highway discourages transit investment).	
#8 Promote a culture of conservation – (you are failing by promoting commuters to go further).	
#9 Reduce reliance on any single mode of transportation –(again, encouraging more car use).	
#10 Revitalize downtowns – (neither Shakespeare nor the city of Stratford's downtowns will be revitalized with the new preferred route).	
You have other viable options for addresses the needs of the analysis area which will better suit your guidelines. We truly feel that the existing highway 7&8 should be the path taken for this road that you are proposing. I suggest a levelled out 4-lane highway from New Hamburg to Shakespeare, down to a 3-lane highway through Shakespeare, back to a 4-lane to Stratford. This will more than address the needs for today and well past the 2031 projection target. There is no real advantage to your current preferred route	

dy area, GO Transit is planning to extend rail for trains located in Baden. VIA Rail has also ice within the existing railway corridor south of

t west of Shakespeare and the associated lands g the Detailed Planning phase.

nsportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

system needs and provide an overview of the ly area. Chapter 3 of Report B, including section in effect that influence growth and infrastructure

transportation objectives of the directions of the Plan for the Greater Golden Horseshoe (section dvocate the planning and protection of corridors cture to meet existing and forecasted needs for

mined on a case by case basis. Property ation Act which can include loss in market value, es associated with relocation.

Preliminary Design Phase.

Comments	Response
over our suggested route, except, our suggested route will have the least negative impact on the agriculture business and the communities along this corridor. In fact, our suggested route will enhance all neighbouring communities.	
The Perth County Federation of Agriculture (PCFA) works in an advocacy role on behalf of the 1700 farm business members who live in Perth County.	As you know, during the planning phase of the study wagriculture its own evaluation factor (rather than being a sub
We have reviewed responses to our last two submissions and have reviewed information presented at the PIC #4 held January 2011, and wish to submit the following comments and questions:	the study team further enhanced the process by consolid factors under agriculture, which provided it with four evaluation
Study Process, Commitment and Past Experience:	While this expansion of agriculture evaluation criteria resul
Drainage, land access across the study area etc). Responses to these issues have, for the most part, been met with comments that these issues will be dealt with on an individual basis with the affected landowners.	some issues, we believe it also resulted in agriculture (and " appropriate level of consideration in the evaluation of corrido The above clearly indicates that the study recognizes the agricultural operations, and the associated provincial policies transportation policies of the province require corridors to b projected needs for various travel modes. We suggest that transparency relative to both of the above.
Agriculture in the province is a prime economic sector, and is the major land use within the study area. To lump agriculture into the 60 criteria from the four major factor areas (natural environment, land use I socio- economic environment, cultural environment and transportation factors) does not do justice to the agriculture industry. Parameters for Transportation Planning Studies in areas that will have such an impact on the agricultural resources of the province, needs to have Agriculture as a separate factor area.	Route alternatives using the existing Highway 7&8 alignmen already owned by MTO were generated and assessed during
At PIC #4 in a one on one conversation with MTO/Consultant reps, it was indicated that there is no money designated to build this highway and that once approved, the plan may sit on file for years. This is a scenario that agricultural businesses cannot have hanging over their heads for an uncertain amount of time. Once a final route is determined and approved, all landowners impacted by the highway must be approached about compensation.	The Preferred Route addresses local and inter-regional tra with the least overall environmental impact. Further details or route alternatives can be found in Report H available on the An implementation strategy will be developed for the recommendation
expansion. Previous conversations at PIC's, and documentation, outlines certain triggers are required to initiate highway construction. The traffic trigger provided is 30,000. Presently the highway west of Shakespeare MTO figure is 10,000. With the previous land acquisition between Stratford and Shakespeare not being acted upon, there seems to be no guaranteeing that when a proposed route is finally chosen, that a highway will ever come to fruition. This scenario is not acceptable, people and their businesses need to be able to plan and develop. The past example of land acquisition for highway expansion in this corridor does	several factors including areas of greatest need and will ider capacity improvements should be implemented over the 30 timing will be subject to the availability of funding as th meantime, regular maintenance activities such as replacem improvements may occur throughout the study area as the n Compensation for loss of land and business impacts is d valuation is conducted as per provisions under the Expropria disturbance damage, business loss and any special difficultie
Loss of Agricultural Land and Agricultural Business Disruption:	The appraisal process will include consultations with prope
The proposed route takes hundreds of acres out of agriculture from the backs of farms running parallel to the rail road and running diagonally across some lots severing several farm businesses until it meets Lorne Avenue.	businesses on lands associated with nutrient management p the landowner to ensure that the implications to nutrie addressed.
One section of the proposed route is being designated as a four lane controlled access highway with no farm lanes allowed. This will eliminate access to farm properties severed by this road. It will also sever internal lanes on farms that presently have rail crossing frequently used to connect with their other business infrastructure.	Individual property requirements will be confirmed during the The current objective is to obtain environmental approval
North south access across concession roads 110,109, 108 and 106 is not confirmed.	owners, including MTO, in making smart investment decisit funded and scheduled for construction. Until such time, th

we modified our evaluation process by giving ub-factor under "land use resources"). In addition, lidating elements of other evaluation factors/subation criteria (and associated indicators).

sulted in a minor degree of duplication relative to d "the business of agriculture") being given a more dor and route alternatives.

the importance of agriculture, agricultural land, ies. However, it must also be recognized that the b be identified and protected to meet current and at the evaluation process provides recognition and

ent west of Shakespeare and the associated lands ing the Detailed Planning phase.

transportation capacity and highway safety needs s on the assessment and evaluation results for the e study website <a href="https://www.7and8corridorstudy.ca">www.7and8corridorstudy.ca</a>.

mmended improvements that will take into account lentify when and where the safety, operational and 30-year planning horizon. The actual construction the forecasted needs become realized. In the ment of driving surfaces and localized operational need is identified.

determined on a case by case basis. Property priation Act which can include loss in market value, lties associated with relocation.

perty owners. Quantifiable losses to agricultural plans will be compensated for in consultation with ient management are properly considered and

e Preliminary Design Phase.

I on a long-term plan that will assist all property isions over the interim until highway expansion is the MTO will endeavor to assist property owners

Comments	Response
The north south concession roads provide agricultural transportation routes VITAL for farm operation and business stability to not only the producers in the line of the proposed highway but also those located south in Oxford County and those producers in North Easthope.	that demonstrate a hardship as a direct result of the high demonstrated hardship as a result of the study should conta 6072 ext. 4316.
If the MTO is maintaining all of the north - south access roads, how much more land will that take out of agriculture? The proposed route places many producers in non- compliance with the Nutrient Management Act. What process is used between Ministries to determine Regulatory compliance precedence? Nutrient Management Plans have been developed by agricultural businesses and commitment to environmental integrity. We have not received any indication how the MTO will deal with being responsible for putting agricultural businesses in non-compliance of the Nutrient Management Act. When (IF) the highway is constructed, who will protect or ensure ongoing access to farm properties across the highway, to maintain their business viability? Who is going to take the responsibility to protect the value of all the impacted agricultural producers businesses once the route has been determined? The value, in this case not simply being "x" acres of land, as there needs to be recognition and compensation for the loss of business efficiencies as well. Future Transport Infrastructure Changes: If high-speed rail transport comes along the existing rail line, either a new rail bed will need to be constructed or the existing rail bed replaced. Can the MTO confirm that the rail line will not require a greater separation between the rail corridor and the proposed highway and will not take MORE land out of agriculture? In closing, we feel the issues/questions raised need to be fully explored and answered, since the route presented at PIC #4 still has too many unresolved issues.	As the study proceeds, we will continue to consult with agr interested stakeholders and representatives of the broade understand their concerns and we will strive to mitigate poten farm properties impacted by the preferred route to ensure the be properly considered and addressed and to support prelim team will systematically contact all relevant landowners along private drains to support design work in subsequent design pf Crossing road requirements / treatments and local road preliminary design phase of the study. Treatments for each c agricultural operations and emergency service requirements safety and mobility. Recommendations for crossing roads, in will be made in consideration of the need to provide continue east-west travel. GO Transit is planning to extend rail service to the Kitchen- located in Baden. VIA Rail has also indicated they have future existing railway corridor south of existing Highway 7&8. T accommodate a second track. Furthermore, the design of the for a second track. The railway corridor and the highway corridor can abut each grade intersections are proposed in close proximity to the railway Representatives of the Goderich-Exeter Railway are involved Group. The railway authority has been invited to attend num- inception of the study and will continue to be consulted during that representatives of the railway authority will provide detaid design alternatives are generated and available for review
The following comments have been identified as the underlying Issues and Discussion items provided by ABC in their "Volume 7" submission in response to the materials presented at PIC #4. Land Removed From Agricultural Use - Why has it taken so long to get these figures on the table?	Comparative estimates of land requirements were consider alternatives. As noted at PIC #4, design alternatives and the associated lar / treatments and local road connections will be identified du
<ul> <li>Tradeoffs can't be evaluated effectively without this information.</li> <li>The Province has to publicly declare its footprints.</li> <li>The estimates provided so far do not include extra lands for accesses, flyovers, underpasses and other features needed for the road.</li> </ul>	and presented for review and comment at PIC #5. Opportunities for Ministry owned lands west of Shakespea explored during the Preliminary Design Phase of the study.

hway planning. Anyone that is experiencing a ntact the Ministry's Property Office at 1-800-265-

agricultural businesses along the preferred route, ader agricultural community to ensure we fully ential impacts. We will consult with the owners of that the implications to nutrient management can iminary design activities. Furthermore, the study ong the preferred route to identify both public and phases.

d connections will be assessed as part of the n crossing will take into consideration the needs of hts as well as factors related to traffic demands, , including side clearance areas and turning radii, inuous and balanced access for north-south and

ener-Waterloo area, with a layover site for trains uture plans to increase their rail service within the The existing railway right-of-way is sufficient to the Preferred Route will not preclude the potential

ch other. Separation requirements will apply if atailway corridor.

ed in the project through the Regulatory Advisory umerous meetings with the study team since the ng the Preliminary Design Phase. It is anticipated etailed comments on the study once preliminary

sidered in the analysis of corridor and route

land requirements for crossing road requirements during the preliminary design phase of the study

eare to be returned to agricultural use will be

Comments	Response
<ul> <li>An additional 27.5 acres of land will be required for each interchange (per Region of Waterloo estimates of the Baden and Phillipsburg exits).</li> </ul>	The railway corridor and the highway corridor can abut each grade intersections are proposed in close proximity to the rail
<ul> <li>What will happen with the land that was acquired by MTO from the front of some producers over 30 years ago?</li> <li>Regarding the railway: <ol> <li>Is there not a requirement for a separation distance between the railway and the highway?</li> <li>Has the need for a second rail bed been considered? Is this included in the land taking estimates?</li> </ol> </li> <li>Mapping the Business of Agriculture</li> <li>ABC continues to have concerns with the information used by the study team regarding agricultural operations / businesses in the study area and how impacts to nutrient management and tile drainage will be dealt with.</li> <li>Additional concerns are related to agricultural access across and along the proposed highway route for agricultural machinery access throughout the study area.</li> <li>ABCs Recommendations to MTO and all municipal councils:</li> <li>That the final recommended corridor and route utilize the property previously taken out of agriculture that MTO owns and has fenced west of Shakespeare on the north side of the highway.</li> <li>That the study team abandon any plans for restricting access to farms, side-roads and land parcels through 'closed' controlled access measures for any stretch of the highway.</li> <li>That MTO recognise and finally capitulate to the fact that traffic numbers and population numbers in any plausible future scenario will never require a four lane controlled access route such as highway 402.</li> <li>That the consultant sdevelop a design appropriate to our circumstances and that MTO start immediately with land acquisitions and rehabilitation measures on the finalised route with particular attention to the most accident prone sections.</li> </ul>	<ul> <li>located in Baden. VIA Rail has also indicated they have future existing railway corridor south of existing Highway 7&amp;8. The accommodate a second track. The design of the Preferred Fitrack.</li> <li>As the study proceeds, we will continue to consult with the preferred route to ensure that the implications to nutries addressed and to support preliminary design activities. Ficontact all relevant landowners along the preferred route to it design work in subsequent design phases.</li> <li>Crossing road requirements / treatments and local road conwithin the Study Area, will be assessed as part of the Preliminary for each crossing will take into consideration ABC's comment and municipal comments regarding emergency service reademands, safety and mobility. Recommendations for crossing turning radii, will be made in consideration of the need to prosouth and east-west travel.</li> <li>Route alternatives using the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the existing Highway 7&amp;8 alignment already owned by MTO were generated and assessed during the preference of t</li></ul>

ch other. Separation requirements will apply if atailway corridor.

ener-Waterloo area, with a layover site for trains uture plans to increase their rail service within the The existing railway right-of-way is sufficient to Route will not preclude the potential for a second

the owners of farm properties impacted by the ient management are properly considered and Furthermore, the study team will systematically b identify both public and private drains to support

connections, including the need for service roads minary Design Phase of the study. Treatments nents on the movement of agricultural equipment equirements as well as factors related to traffic passing roads, including side clearance areas and rovide continuous and balanced access for north-

nt west of Shakespeare and the associated lands ng the Detailed Planning phase.

ansportation capacity and highway safety needs on the assessment and evaluation results for the study website <u>www.7and8corridorstudy.ca</u>.

rk conducted during earlier phases of the study, a arranted west of Regional Road 1. A multi-lane dresses the identified problems and opportunities. and lane separation treatment), the crossing road roperty access, will be assessed as part of the bass section and treatments for each crossing will s, safety and mobility as well as the needs of s.

nmended improvements that will take into account entify when and where the safety, operational and 0-year planning horizon. The actual construction the forecasted needs become realized. In the

Comments	Response
	meantime, regular maintenance activities such as replacement improvements may occur throughout the study area as the need
	As stated in our April 21, 2011 letter, compensation for loss of case by case basis. Property valuation is conducted as per can include loss in market value, disturbance damage, busine with relocation.
	Individual property requirements will be confirmed during the F
	The current objective is to obtain environmental approval or owners, including MTO, in making smart investment decisior funded and scheduled for construction. Until such time, the that demonstrate a hardship as a direct result of the highw demonstrated hardship as a result of the study should conta 6072 ext. 4316.

nent of driving surfaces and localized operational need is identified.

of land and business impacts is determined on a per provisions under the Expropriation Act which siness loss and any special difficulties associated

e Preliminary Design Phase.

on a long-term plan that will assist all property sions over the interim until highway expansion is he MTO will endeavor to assist property owners hway planning. Anyone that is experiencing a intact the Ministry's Property Office at 1-800-265-