Comment/Respo Date/From	Comment	Response
	Hi Jennifer,	Public Notice associated with Soil Testing Activity April 2013- May 2013
Mike Delgrande's		Attch 03-26-13 AR
Office	Good speaking with you. Sorry you couldn't open the attachment. I am resending the pdf. Please let me know if	
	you're able to open it.	
Attch 03-26-13 A		
	With regard to the stakeholders listed in your email, I was planning on visiting them personally (as well as any	
	other neighbouring properties) in April so that we can start building a relationship with them. If there is someone	
	specific that I should be speaking with, please let me know.	
	We can discuss this further once you have the notice in hand.	
	Thanks,	
	Lito Romano	
	Good Afternoon Lito:	
	With the assistance of Carol McDonald from our office, I have the contact information for the following	
	properties, as requested:	
	Mon Sheong	
	Villa Elegance	
	Scarborough Chinese Baptist Church	
	Scarborough enmese Baptist enarch	
	Commercial Building	
	As was discussed at the November 28th, 2012 meeting, we will send your flyer (attached) with a cover letter from	
	our office to the four properties.	
	Regards,	
	Jennifer Coutinho, PMP	
October 2, 2013	Hello Lito,	Noted
Monsheong	Thank you for your offering to meet us and letting us know of the project details. Can you let me know when is	
oundation	the good time in the coming weeks for the meeting, preferably in our facility. We will have	
	representatives from the Board to attend the meeting.	
	Thanks and regards,	
·		

Comment/Respon	100 106	
Date/From	Comment	Response
October 31 2013	TTC invitation to Open House and offer to meet	Project is deemed a level 3, having minimal potential to impact First Nations Rights. Requested to be kept apprised of archaeological finds.
Dave Simpson		
Alderville First		Attch
Nation		10-31-13 AR
November 1 2013	TTC invitation to Open House and offer to meet	Project is deemed as having minimal potential to impact First Nations rights. Requested to be kept apprised of archaeological finds.
Lori Louck		
Hiawatha First		Attch
Nation		11-1-13 AR
November 5 2013	TTC will be hosting an open house to share preliminary plans for a new bus garage near Kennedy Road and	Dear Lito
Villa Elegance	McNicoll Ave. Details of the event are as follows:	
Bamburgh Gate		Flyer received. Will post the notice and advise our resident of the open house meeting.
_	Date: November 27, 2013	
	Time: 6:30 p.m. to 8:30 p.m.	Thanks.
	Location: Kennedy Public School	
	20 Elmfield Crescent	
		Property Manager
	Event flyers in English and Chinese are attached.	Brookfield Residential Services
	6	Agent For And On Behalf of MTCC1278 - Villa Elegance
	Kindly share this information with anyone who may be interested in learning more about this project.	
	Thank you,	
	Lito Romano	
November 20	TTC invitation to Open House and offer to meet	Acknowledge receipt.
2013		
Chief Sharon		Attch
Stinson Henry		11-30-13 AR
Chipewas of		11 30 13 / 11
Rama First Nation		
November 27	Invitation to First Open House	Lito
2013	invitation to thist open nouse	
2013		Thanks for sending me this invitation.
Heathwood		Some residents from the Heathwood Community were already planning to attend.
Ratepayers		Some residents from the reactiwood community were already planning to attend.
Association		I will share this info with others
Association		1 Will Share this fillo with others
		Regards
		incgarus
December 9 2013	Lito	Hi Adam
Adam Brutto	Litto,	TH Additi
TCDSB	I am emailing on behalf of the TCDSB's Planning Services department. I was wondering if you would be able to	Thanks for your email. A copy of the presentation panels are available on the project website where we will also post updates as we move
ICD3B	provide us with a copy of the presentation from the November 27 th , 2013 open house regarding the construction	forward. You can access the site and the panels at the following link:
	of the New McNicoll Bus Garage? I have attached the flyer that you had previously forwarded to us. Your	Torward. You can access the site and the panels at the following link.
	response to this message is greatly appreciated.	http://www.tts.co/About_the_TTC/Drojects/McNicell_Dus_Corego/index_icn
	response to this message is greatly appreciated.	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp
	Dogardo	Can Laddrags future correspondence about this project to you?
	Regards,	Can I address future correspondence about this project to you?
	Adam	Thanks
Docombor 12	Invitation to First Open House	
December 12	Invitation to First Open House	Acknowledge receipt and keep us apprised of project developments
2013		Attab
Sheri Taylor		Attch
Chipewas of		12-12-13 AR
Georgina First		
Nation	D + 04.26.441 + 11.11 + 11.11	
January 26 2014	Request 01-26-14 to meet with the residents	TTC agreeable to meeting

Date/From	Comment	Response
President	Comment	Attch
Bamburgh Manor		01-26-14 AR
Gate Condo		01-20-14 AIV
Complex		
Complex		
Attch		
01-26-14 A		
February 13 2014	Petition from Mon Sheong residents opposing the garage	Response provided addressing each of the concerns.
	- catalon from the first dense opposing the garage	
		Attch
		02-13-14 AR
Attch		
02-13-14 A		
February 26 2014	Hi ,	Got your email Lito.
		Will send you the list of dates once I have them prepared.
President	Pleasure speaking with you today. As agreed, kindly forward dates when you and your Board Members may be	
Bamburgh Manor	able to meet with TTC to further discuss the proposed TTC McNicoll Bus Garage.	
Gate Condo		
Complex	Regards,	
April 7 2014	Hi Lito,	Hi Hi
Scarborough		
Chinese Baptist	It has been 5 months since we met and we have no news from TTC. We'd appreciate if you would update us on	Thank you for the follow up email. Below are the responses to each of your questions:
Church	the McNicoll bus garage project. Specifically we have follow-up questions on the page titled "Next Steps" in the	
	handout material you provided on November 4, 2013:	1. The next public open house for the McNicoll Bus Garage is scheduled for May 14. This event was originally scheduled for March
	4 11	however the design work (operational issues) took longer than expected. TTC did not feel there was sufficient information to return to
	1. Have Public Open House #2 (scheduled for early 2014) and #3 (scheduled for spring 2014) been held? If yes,	the community and thus the meeting was pushed to May 14 2014. Public Open House #3 is scheduled for fall 2014.
	when were these open houses held? If no, why the delays and what is your revised schedule?	2. URS will be preparing the Environmental Project Report. The scope is outlined in the Transit Project Assessment Process (click on the
	2. You informed us that URS will be preparing an Environmental Project Report in mid-2014. Kindly provide the	link for the document -a copy was also provided in my original response). URS' scope of work includes preparing this report as per the
	terms of reference and scope of work, which I requested in the November 2013 meeting, for information and	Provincial Ministry of the Environment. I would draw your attention to section 3.2.4 Documentation Requirements which provides further details.
	review. 3. You informed us that TTC will commence the Transit Project Assessment Process. What does the process entail	3. The full details of the TPAP are outlined here <u>Transit Project Assessment Process</u> , however a simplified graphic (draft below) may help
	and what are the steps in this process? Has the process been started? What is the current status or plan?	explain the process. Note that we are currently in the Pre-Planning Activities stage
	and what are the steps in this process: Thas the process been started: What is the current status or plan:	explain the process. Note that we are currently in the Fre-Flaining Activities stage
	We look forward to hearing from you. We'd appreciate timely and periodic updates. As you know, our church is	Meeting with Executive confirmed for May 26 2014
	very concerned about adverse impacts of the TTC garage on the environment and our congregation.	William Exceptive committee for May 20 2014
	very contentied about daverse impacts of the 110 garage on the city of the city of the configuration.	
	Have a very nice week	
April 9 2014	Hi ,	Meeting confirmed for May 21 2014
	I wanted to follow up on TTC's commitment to meet with the residents of Mon Sheong to share more details	
Mon Sheong	about the McNicoll Bus Garage. Please advise on two possible dates the week of May 21 that may be suitable for	
	this presentation. Please also advise if you would prefer a morning, afternoon or evening event for the residents?	
	Note that TTC will also be hosting a public meeting on May 14 - I will send you English and Chinese notices with	
	details as soon as they are ready. A translator will also be available at that event should anyone require such	
	services.	
	Thank you,	
	Lito Romano	
May 1 2014	Invitation to Second Open House and offer to meet to share details on the project	Project is deemed a level 3, having minimal potential to impact First Nations Rights. Requested to be kept apprised of archaeological finds.
Dave Simpson		
Alderville First		Attch
Nation		05-01-14 AR
May 22, 2014	Hi Joby,	Hi,

Date/From	Comment	Response
Lito's		
correspondence with Toronto Fire Services	TTC is planning to build a bus garage at Kennedy and McNicoll (start 2016). Our neighbour is a long term care facility whose residents have expressed concern on how we (or more likely the Toronto Fire) would evacuate the residents if there were ever a blast at the TTC garage. They are particularly concerned about a diesel refueling station which we have relocated further away from their building. The site is zone heavy industrial and permits the use of a bus garage.	Long term care facilities Staff are obligated by law to evacuate the residence. They have plans in place for outside issues as well as inside. TFS members would of course assist once on scene. They will have agreements (mutual aid) with other homes to take the residence should they not be able to return to the home overnight or longer. (I'm sure the TTC will provide buses as needed to them). This could be an advantage to being neighbours should they have a major internal issue.
	What assurance can we provide the community that EMS and TFS are capable of dealing with any emergencies which may arise. We have explained to them that diesel is not an explosive gas when not under pressure.	I don't see any reason other than it may be bit noisy for the residence. I hate seeing residential and industrial lots next to each other but it happens in this City.
	Thanks, Lito Romano	Jim Acting District Chief
May 22 2014 Chief Sharon	Invitation to Second Open House and offer to meet to share details on the project	Acknowledge Receipt. Copy forwarded to Karry Sandy-McKenzie, Barrister and Solicitor.
Stinson Henry Chipewas of Rama First Nation		Attch 05-22-14 AR
April 22 2014	ON-site meeting to review TRCA requirements	Minutes
TRCA		TRCA advised that waterway to the north must be maintained.
		04-22-14 AR
May 9 2014 Lorna Zappone	TTC request for list of Aboriginal Communities	Response from MOECC with details
MOECC		Attch 05-09-14 AR
May 27 2014	Bamburgh Gate Condominium – Open House and Presentation to residents and Condo Board to share details about the project and answer questions.	Minutes Prepared
		Attach 05-27-14 AR
May 27 2014 Angelo	TTC request for comments on Project	TCDSB prefers that for the safety of pedestrians and drivers at Mary Ward School, vehicular access to the TTC property be provided via an extension of Redlea Ave
Sangiorgio TCDSB		Attch 05-27-14 BR
06-04-14	Concerns raised about safety pollution and traffic	Response sent. Concerns have been addressed in draft EPR
President		Attch
Villa Elegance		06-04-14 AR
(Bamburgh Gate Condo)		
Attch 06-04-14 AR		
June 7 2014	Lito	Hi ,
Heathwood Ratepayers Association	The 2 Heathwood residents in the note below showed up at our Board Meeting on Thursday and were really concerned that the above ground diesel tank planned for the TTC garage will be in close proximity of the GO line and could be hit by a train.	Thank you for your email. I know there is a some misinformation in the community about the proposed McNicoll Bus Garage even though TTC presented material at the open houses to address the issues. I appreciate you reaching out and asking these questions. I am hoping that we will be able address the issues raised by your ratepayers.
	Can you please advise: 1. why the tank is above ground rather than underground like at all service stations	In response to your questions, I offer the following:
	 why the tank is above ground rather than underground like at all service stations Where will it be located on the site Will it be protected by a dyke in case of a leak 	1. Why are diesel tanks above ground rather than underground like at all service stations?
	4. Will you have a pump to transfer the diesel into to the tank	TTC diesel storage tanks are situated at surface level as they are safer when it comes to detecting fuel leaks. Possible leaks are easier to detect

Date/From	Comment	Response
	5. Do you have underground tanks at other garages?	and thus pose a low environmental risk. Slow leaks of petroleum products can lead to major environmental contamination, leading to costly
		clean up and remediation.
	Also, at the last Community meeting you had a chart showing bus traffic in and out of the garage being mainly on	
	Redlea. I remember seeing traffic mainly (55%) on Redlea South etc.	The tanks used by TTC have double walls (sealed tank within another sealed tank) and are fire rated. If the primary tank was to develop a leak, it
		would be safely contained within the secondary tank. The space between the tanks contains a vacuum and is equipped with a fuel leak detection
	Can you please send me a copy of that chart and the one with the number of buses in and out at different hours.	system, so any perforation of the primary tank is quickly detected.
	Lastly didn't you have a chart showing how buses are refueled?	These tanks have a two-hour fire rating. This rating protects the tank contents from fire for a minimum of two hours, which will provide time for
		Emergency Services to respond in the event of a fire. The tanks have also passed impact testing and are protected with a combination of jersey
	I would appreciate your reply as soon as possible	barriers and bollards. All tanks are ULC- approved fire rated.
	Thanks	One of the reasons fuel supplier may decide to bury their tanks is the lack of space available at surface. It's not always easy or cheap to find
		storage for 50,000 litre reservoir tanks in dense urban settings. Given that the flash point of diesel is significantly different than that of regular
	President HRA	gasoline, their storage requirements may also differ. To illustrate this, a diesel fuel spill will not ignite with a flame unlike regular gas.
		2. Where will the tank be located on the site?
		The tanks will be located at the east side of the building. I refer you the presentation panels from our public meeting on May 14, 2014. Slides 18
		and 22 include an image of what the fuel tanks look like (encased in concrete and protected by yellow concrete bollards). Slide 22 shows the
		location of the refueling station at the easterly side of the building. This is at the opposite end of Mon Sheong. People concerned about a
		potential fire should know that the entire building would act as buffer between MonSheong and the reservoir tanks.
		The tanks were relocated to this side of the building in response to noise concerns from Mon Sheong. Given that buses will be refueled at night,
		this area is expected to generate noise and thus the designers were able to adjust the layout, closer to the tracks to accommodate their concerns.
		People opposed to the garage have talked about the impact of a possible derailment. Although the facility is adjacent to the GO Rail corridor the
		track alignment in the vicinity of the garage runs straight without any cross overs or switches. Straight track presents the least risk for train
		derailments compared to special track work. Also the Milliken GO station is within 1.0 KM of the McNicoll garage therefore northbound trains
		will be decreasing their speed while southbound trains will be beginning to accelerate. Trains are not anticipated to travel past the bus garage at
		full speed. The probability of a derailment at this site affecting TTC's diesel storage tanks is extremely remote.
		Here are the panels that containing the images:
		http://www.ttc.ca/PDF/Transit_expansion_PDFs/McNicollBusGarage_DisplayBoards_05142014.pdf
		3. Will it be protected by a dyke?
		Dyke protection is not required as the tanks are provided with a secondary containment system. See response #1 for more details.
		4. Will you have a numb to transfer discal into the tanks?
		4. Will you have a pump to transfer diesel into the tanks?
		The diesel is supplied via tanker trucks which have a pump on board of their vehicle. TTC will not use stationary pumps to fill the tanks.
		The dieser's supplied via talker tracks which have a pump on board of their vehicle. The will not use stationary pumps to hill the talks.
		5. Does TTC have underground tanks at other garages?
		5. Sees the nate underground turns at other guidges.
		Of the eight garages operated by TTC, six are above ground and the remaining two are underground. TTC has a plans to have these two brought
		to the surface for the reasons noted above.
		The presentation panels include a graphic showing bus flow volumes (as a percentage) see slide 28. 80% of the buses will use Redlea to access
		north and south routes, with the balance using McNicoll Ave.
		The timing and frequency of buses entering and exiting the facility is captured in slides 26 and 27.
		Slide 18 includes a photo of a typical diesel tank (lower right corner). You will note that it is encased in concrete and protected by bollards –
		primarily to protect against vehicular impact.

Date/From	Comment	Response
		Slide 22 identifies the flow of buses within the facility, including the location of the refueling station.
		I hope this helps. If you have any further questions, please do not hesitate contacting me.
		Thanks again for your questions.
		Lito Romano and
		Further to our meeting at Kennedy School on June 5, I questioned the TTC about the above ground diesel tank and the proximity to the GO Train.
		Their answer is below.
		I am satisfied that the above ground tank is double wall and protected by a concrete wall and bollards as shown on slide #18.
		You can also see a bus road between the tank and the East end of the property which would act as a buffer in the unlikely scenario that the Go Train would derail in this straight section.
		For these reasons, I am not concerned that the diesel tank be a risk for our Community.
		Regards
June 9 2014	Dear Councillor Augimeri,	Mr. Williams,
Chris Williams Attch	Attached please find Mr. Williams' correspondence of today's date.	Thank you for your letters of June 9 th and 27 th , 2014 relating to the above noted matter. A copy of both of your letters have been forwarded to me for a response on behalf of my client, Toronto Transit Commission.
06-09-14	Thank you and best regards.	Attached please find a copy of our response, together with a copy of the TTC's April 30 th , 2014 Board Report and the Request for Work Plan as issued by TTC.
		If you have any further questions, please feel free to call.
		Thanks
		Attch 06-27-9/14 AR
June 11 2014	Concerns with locating the facility at the existing location	TTC response
Scarborough Chinese Baptist Church		Attch 06-11-14 AR
Attch 06-11-14 A		
June 22 2014	http://www.tsb.gc.ca/eng/surveillance-watchlist/rail/2012/rail_1.asp	Hi
	Hello Lito,	Thank you for clarifying the context of your question. I have looked into this further and provide you with the following:
	Would you kindly provide me the source you are using to analyze the risk associated with collisions at level crossings.	Buses travelling between an operating Division and their assigned route may have to use a road that passes over a level railway crossing as do the many buses that provide scheduled transit service on these roads. As these level railway crossings employ audible and visual warnings and physical barriers to stop vehicular traffic when a train is approaching, TTC does not have safety concerns related to the crossing protection that is
	Currently, there are three: Steeles, Passmore, McNicoll.	provided.
	Thank you,	From a traffic operations perspective, a level railway crossing is similar to a signalized intersection. Given the operating characteristics of trains

Comment/Respo Date/From		Response
Date/From	The context is from an Emergency Management perspective. As you know, Steeles/Kennedy is the 2nd most dangerous intersection in Toronto (Sheppard/Kennedy being #1, Sheppard/McCowan #3). Traffic on McNicoll is problematic to bad (during rush hour) and there is a level crossing next to the garage where you plan to have your fuel storage beside the tracks. Finch/Kennedy is worse and you will have 50% of your buses trying to infiltrate into regular traffic at Milliken/Finch; this point is in close proximity to another level crossing. GO train service will increase (EA for double tracking underway) — looking at 30 min service at least for most of the day.	Response (i.e. they require a very long distance to stop), they are detected far enough upstream of the crossing to allow the crossing protection system to provide an adequate visual and audible warning and to lower the gates before the train reaches the level crossing enters the roadway. Virtually all the bus and employee traffic generated by a TTC Bus Operating Division occurs outside the peak traffic hours when traffic volumes on the road network are much lower than during the peak traffic periods. Given the operating characteristics of TTC Bus Operating Divisions, there will be few if any buses entering or leaving the facility during the AM or PM peak traffic periods. The majority of bus traffic to and from the Division will occur outside the busy traffic periods. In the evening transit service is reduced further meaning only a few buses assigned to provide overnight transit service on the Blue Night Network remain on the street during the overnight period. Similarly most of the employee traffic generated by the facility would be outside the peak roadway traffic periods since most employees at such facilities are Bus Operators and Bus Maintenance employees whose shits begin and end outside the peak traffic periods. The impact of level railway crossings on a TTC Bus Operating Division would be no different than on any other land use that generates vehicular traffic in the vicinity of the level crossing. The traffic capacity of a road at a level railway crossing is determined by the number of trains using the level crossing, the length of the trains and the length of time between consecutive trains. As the bus and employee traffic generated by the proposed Bus Division would occur outside the peak traffic periods when traffic would be much lower, TTC does not expect that there would be traffic congestion at these railway crossings during these periods. Thank you again for your interest.
June 23 2014 Helen Leung Carefirst Seniors and Community Services Association	Concerns related to air, traffic and noise	Lito Romano TTC response provided and details addressed in EPR Attch 06-23-14 AR
06-23-14 A June 27 2014 Chris Williams	Dear Councillor Augimeri: Attached please find Mr. Williams' correspondence of today's date.	Mr. Williams, Thank you for your letters of June 9 th and 27 th , 2014 relating to the above noted matter. A copy of both of your letters have been forwarded to
Attch 06-27-14 A	Thank you so much.	me for a response on behalf of my client, Toronto Transit Commission. Attached please find a copy of our response, together with a copy of the TTC's April 30 th , 2014 Board Report and the Request for Work Plan as issued by TTC.
		If you have any further questions, please feel free to call. Thanks Attch- Response; 06-27-9/14 AR
July 4 2014 Chris Williams Attch 07-04-2014 A	Please see the attached correspondence of today's date from Christopher Williams. Thank you.	Mr. Williams, Attached please find TTC's correspondence dated July 11, 2014. Thanks Michael Atlas
July 21 2014	Correspondence listing multiple concerns including, zoning, safety, traffic, noise and air quality	Attch 07-04-14-AR Concern addressed in reply email and throughout EPR.

Comment/Respor		
Date/From	Comment	Response
		Attch
Attch		07-21-14 AR
07-21-14 A		
July 22 2014	Approximately 1700 individuals supporting the following petition presented to the TTC Board	Minutes from TTC Board Meeting of July 23 2014
Councillor		
Karygiannis	TTC Board Members	Attch
, , ,		07-22-14 AR
	I am writing to pass on the comments of the following individual that has signed the petition on my website	
	against the proposed TTC Bus Garage at McNicoll and Kennedy	
	They have joined in voicing their objection to the proposed TTC Bus Garage which will affect our daily lives in our	
	area.	
	The proposed TTC transit garage to maintain over 200 buses at the northeast corner of Kennedy Road and	
	McNicoll Avenue, adjacent to Mon Sheong Seniors Home will introduce hundreds of buses on our streets and add	
	more unwanted pollution in our area.	
	It will exacerbate traffic congestion creating a gridlock in this busy, vibrant neighbourhood – where we have two	
	seniors' residences, a condominium, a high school with a student population of more than 1,000 students and a	
	very busy community centre.	
	They are not supporting this proposal, in its present form, for these and other reasons.	
	They are demanding that the TTC Board consider an alternative area for this Bus transit garage.	
	I am joining in their request and request that members of the TTC Board take their request very serious.	
	Best regards,	
	best regards,	
	Regards,	
	Jim Karygiannis	
July 22 2014	Please see the attached correspondence from Mr. Williams who will be a deputant at tomorrow's meeting of the	Presented to TTC Board Meeting of July 23, 2014
Christopher	Board	Presented to the board weeting of July 23, 2014
Williams	Board	
VVIIIIaiiis	Thanks	
Attch	HIGHKS	
07-22-14 A		
July 31 2014	Dear Mr. Atlas,	Mr. Williams,
Chris Williams	Deal Wil. Atlas,	ivii. vviiliaitis,
Aird Berlis	Attached please find Mr. Williams' correspondence of today's date.	Please see attached correspondence of August 6 th . As noted in the letter, in order to allow your clients a better opportunity to both review and
Allu berlis	Attached please find wir. Williams correspondence of today's date.	comment on the EPR and to further facilitate discussions amongst our respective clients, the TTC will delay issuing the Notice of Commencement
Attach	Thank you.	for at least two additional months (November 2014). In the interim, Marcello Favaro, TTC Senior Project Engineer will contact you to arrange for
07-31-14 A	Thank you.	
07-31-14 A		a meeting.
		Thanks
		THATIKS
		Michael Atlas
		Michael Atlas
		A++ch
		Attch
August 6 2014	Conserved about air quality and impact to senior	07-31-14 AR Details noted and addressed in EDR
August 6 2014	Concerned about air quality and impact to senior.	Details noted and addressed in EPR
Dr. S.K. Lee		
St. Johns		
McNicoll Centre		
A 4.4 - I-		
Attch		
08-06-14 A		
August 25 2014	Concerns about traffic and safety of church patrons crossing Redlea. TPAP should be terminated and project	Addressed in correspondence and EPR
	should be subject to full EA	
Scarborough		Attch

Comment/Respo		
Date/From	Comment	Response
Chinese Baptist		08-25-14 AR
Church		
08-25-14 A		
October 28 2014	MOECC comments on EPR related to Air Quality	Comments addressed in the Traffic Assessment Report.
	WOECC confinents on EPR related to Air Quality	Confinents addressed in the frame Assessment Report.
Solange		
Desautels		Attach
MOECC		10-28-14 AR
Attch		
10-28-14 A		
November 3,	Vacant lost noise receptors	Comments addressed in the Noise Assessmsnet Study.
2014	2. Noise source summary table	, and the second
MOECC	3. Table 4	Attch
	4. Night time noise limit	11-03-14-AR
Attch	4. Night time hoise iiinit	11-05-14-AIX
11-03-14 A		
November 19	http://www.thestar.com/life/homes/2014/11/07/vimy oaks the sentinals for first community gar.html	Hi Market,
2014		
		Thanks for sending this along. This certainly sounds interesting; however the TTC site has no Vimy Oak plantings in the magnitude described by
		Monty. He references Oaks trees, large enough that he could barely wrap his arms around and "girth of almost two metres". The tree inventory
		report completed for the site of the bus garage identified a single Vimy/English Oak measuring under 30cm.
		This certainly doesn't minimize the importance of the Vimy Oak however it's possible that the large Vimy Oaks referenced in the article may be
		on a different property, other than the one proposed for the bus garage.
		on a uniterest property, other than the one proposed for the bas garage.
		It was good sooing you again at City Hall. I didn't recognize the gentleman sitting between us angaged in conversation. Was he there on the
		It was good seeing you again at City Hall. I didn't recognize the gentleman sitting between us engaged in conversation. Was he there on the
		McNicoll item as well?
		Regards,
		Lito
December 15,	The Toronto Transit Commission is continuing further analysis on the proposed site at Kennedy Road and McNicoll	Thanks Lito
2014	Ave for the future Bus Garage. Updated technical reports have been posted on the project site and can be	
City of Toronto	downloaded by clicking on the following link:	There are no further archaeological concerns with this project. Our office would have the standard advisory comments only.
Archaeology		1. In the event that deeply buried archaeological remains are encountered on the property during construction activities, the Heritage
7 ii chacology	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp	Operations Unit of the Ministry of Tourism, Culture and Sport, be notified immediately at (416) 314-7146 as well as the City of Toronto,
	http://www.ttc.ca/About the TTC/FTojects/WcNicoli bus darage/index.jsp	
		Heritage Preservation Services Unit (416) 338-1096.
	Stage 1 and 2 Archaeological Assessments are available in Appendix F and Appendix G.	2. In the event that human remains are encountered during construction, the proponent should immediately contact the Ministry of
		Tourism, Culture and Sport, and the Registrar or Deputy Registrar of Cemeteries at the Cemeteries Regulation Unit, Ministry of
	Please note that the project is in still in the pre-planning stage and will be subject to the Provincial Transit Project	Government Services, (416) 326-8393.
	Assessment Process (TPAP). The TPAP is planned to launch in early 2015 and will include further consultation with	3. If any expansions to the boundaries of the subject property are proposed, further archaeological assessment work may be required.
	the community.	
		Regards
	Thank you,	Susan
	Lito Romano	
December 16,	MOECC Air Quality Comments	- The US EPA recommends that population densities by square kilometer surrounding the study site be reviewed. Where the population
· ·	Wolce All Quality Confinents	
2015	For the Environmental Compliance Agreement (FCA) submissions and	density is greater than 750 people/km2, they recommend using the combined population within this area; which was interpreted as a
Solange	- For the Environmental Compliance Approval (ECA) submission, we recommend to applying a 10 meter	combination of Markham and Toronto.
Desautels	spacing along the fence line property as oppose to 20 metre spacing as noted in the Air Dispersion Modelling	- Additionally, a more conservative population was selected in order to obtain an urban heating effect, which in theory will predict more
MOECC	Guideline in Ontario (ADMGO).	conservative ground-level concentrations at the closest sensitive receptors. In particular, the objective was to conservatively predict
	- In addition, we recommend revising the population entered in the AERMOD input file to reflect the study	concentrations at Mon Sheong.
Attch	area and not the city of Toronto.	
12-15-14 A		It should be noted that the population density is dependent on population to the one-forth power, meaning that it is not highly sensitive to
		differences in population.
	1	

Date/From	Comment	Response
23071.0111		Attch
		12-15-14 AR
December 16,	1. D-6 Guideline	MOECC response to EPR – Noise Review
2015	2. The future Redlea Avenue	
Solange	3. Ambient sound levels	Attch
Desautels	4. List of significant noise sources	12-16-14 AR
MOECC	5. Addressing the peer review from Valcoustics Canada Ltd.	
Attch		
12-16-14 A		
December 18,	The Toronto Transit Commission is continuing further analysis on the proposed site at Kennedy Road and McNicoll	Good morning,
2014	Ave for the future Bus Garage. Updated technical reports have been posted on the project site and can be	G.
Curve Lake First	downloaded by clicking on the following link:	Thank you for the update, I have reviewed the archaeological assessment and understand that no further assessments are required.
Nation		
	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp	If there are any unforeseen environmental concerns, please let us know.
	Stage 1 and 2 Archaeological Assessments are available in Appendix F and Appendix G.	Melissa
	Stage 1 and 2 Archaeological Assessments are available in Appendix F and Appendix G.	Wellssa
	Please note that the project is in still in the pre-planning stage and will be subject to the Provincial Transit Project	
	Assessment Process (TPAP). The TPAP is planned to launch in early 2015 and will include further consultation with	
	the community.	
	Thank you,	
January 0 2045	Lito Romano	Decrease accessed and included in EDD
January 8 2015 Solange	Enclosed is public submission.	Response prepared and included in EPR
Desautels	Yours Truly,	Attch
	Solange Desautels	01-08-15 AR
Attch 01-08-15A		
December 15	To: Susan Hughes	Thanks Lito
2014		
Lito's letter to	The Toronto Transit Commission is continuing further analysis on the proposed site at Kennedy Road and McNicoll	There are no further archaeological concerns with this project. Our office would have the standard advisory comments only.
Susan Hughes (City of Toronto-	Ave for the future Bus Garage. Updated technical reports have been posted on the project site and can be downloaded by clicking on the following link:	1. In the event that deeply buried archaeological remains are encountered on the property during construction activities, the Heritage
Archaeology	downloaded by clicking on the following link.	Operations Unit of the Ministry of Tourism, Culture and Sport, be notified immediately at (416) 314-7146 as well as the City of Toronto,
7	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp	Heritage Preservation Services Unit (416) 338-1096.
		2. In the event that human remains are encountered during construction, the proponent should immediately contact both the Ministry of
	Stage 1 and 2 Archaeological Assessments are available in Appendix F and Appendix G.	Tourism, Culture and Sport, and the Registrar or Deputy Registrar of Cemeteries at the Cemeteries Regulation Unit, Ministry of Government
		Services, (416) 326-8393.
	Please note that the project is in still in the pre-planning stage and will be subject to the Provincial Transit Project	3. If any expansions to the boundaries of the subject property are proposed, further archaeological assessment work may be required.
	Assessment Process (TPAP). The TPAP is planned to launch in early 2015 and will include further consultation with the community.	Regards
	the community.	Susan
	Thank you,	
	Lito Romano	
January 21, 2015	Thank you for this information.	Thank you for the information. Our records have been updated.
Lori Loucks		
Hiawatha First	Please update your contact list to include my new email address.	Lito
Nation, ON	lloucks@hiawathafn.ca	
January 21, 2015	Lito	Noted. In response to invite to Open House On February 5 2015
		, , , , , , , , , , , , , , , , , , , ,
Heathwood	Thanks for the info.	
Ratepayers		
Association	We have our HRA Board meeting that evening at Kennedy from 7:30 to 9:30PM	

Date/From	Comment	Response
Dutchiloni	I will be at Mary Ward at 6:30 PM to see the displays and speak to TTC staff.	пеэропэе
	I expect to leave shortly after 7 PM for our Community Board meeting.	
	respect to leave shortly after 7 1 W for our community board meeting.	
	I would appreciate if you could send me the electronic presentation after your meeting like you had done with the	
	slides of prior meetings.	
	As you know, the Heathwood Ratepayers Association(HRA) is supporting this project because it brings work to our	
	area and it does not affect our Community'	
	, and the second	
	Regards	
	P.S. Please take note that I will be away without E Mail from Jan 23 to Jan 31.	
January 21, 2015	I have forwarded the information on to Chief G. Ava Hill.	Noted
Arleen Maracle		
First Nation		
Six Nations		
Council		
January 23, 2015	Regarding the New McNicoll Bus Garage, firstly thank you for the notice related to the Open House. Mississaugas	Noted
Dave Mowat	of Scugog Island First Nation have no issues pertaining to the project and while the project location is within	
Community	Williams Treaty Clause 2 lands and while the Williams Treaty is currently being litigated in the Federal Court of	
Consultation	Canada, the litigation does not involve or give us any ability to impede such processes as this one. And given that	
Specialist	the location is within heavily settled urban lands we have no issues other than from an archaeological perspective	
Mississaugas of	which you have documented as having no historic or archaeological potential.	
Scugog Island		
First Nation	Thank you,	
	Dave Mowat	
January 25 2015	I have reviewed the study reports and found deficiencies that may have major impacts.	Dear Mr. ,
	One of the 2nd public open house display boards indicated 50% of bus traffic from the proposed facility will be to	Thank you for your email.
	the south using future Milliken Blvd. Yet there is no mentioning of the status of the future Milliken Blvd. If the	
	facility operates before the completion of Milliken Blvd., bus traffic to the south will use Kennedy Road. Therefore,	The Redlea Ave construction is being undertaken by the City of Toronto and they have confirmed that the work will be complete by the end of
	all it's negative impacts, such as noise, traffic, traffic safety, etc., will affect residents living to the west side of	2015, well before the scheduled opening of the bus garage in 2019. Thus once the facility is operational, 96% of the buses will be using Redlea
	Kennedy Road. The study reports were only assessed to the stationary facility against nearby land use based on	Ave. The remaining 6% will be using McNicoll because they will be servicing this route (i.e. 41 Cummer). These figures were presented at the
	Redlea Ave. These off-site impacts are missing if bus traffic use Kennedy.	open house on February 5 th . Please click the following link to access the Project Page and a copy of the presentation panels:
		http://www.ttp.gr/About the TTC/Designts/AA-Nicell Days Courses/index.ice
	There is no traffic safety assessment regarding bus turning movement if buses can safely turn onto traffic lane,	http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/index.jsp
	especially McNicoll Ave. The tragic incident involved TTC bus that killed the young girl recently, raises the alarm of this kind of safety concern. Particularly the use of long articulated buses. Note that there are nearby school and	The project team and the TTC's design consultants have reviewed the turning radii and have confirmed that buses will be able to cafely negotiate.
	senior residents. Some of them are short in height and some have hearing deficiency. People like them standing at	The project team and the TTC's design consultants have reviewed the turning radii and have confirmed that buses will be able to safely negotiate movements into and out of the bus garage.
	street corner waiting for crossing at intersection can potentially clipped by bus, especially long bus with the lack of	movements into and out of the bus garage.
	adequate bus turning radius and poor sight line.	Regards,
	adequate bus turning radius and poor signt line.	Lito Romano
	Increase bus traffic on kennedy road will affect the traffic movement ingress and egress of Perthshire and Dancy	
	T- intersections. Safety is already an existing concern of these intersections. This will aggravate the problem.	
	intersections. Safety is already an existing concern of these intersections. This will aggravate the problem.	
	Your truly,	
	Scarborough	
January 27 2015	Hi Lito,	
2411441 y 27 2013	You know the site! For your interest. Good turnout public and press alike. The 'repatriation' journey has begun.	
	To a kilo it the size. For your interest. Good turnout public and press direct. The reputitution journey has beguin.	Thanks. I caught the article in the Star. There is one Vimy Oak on our property that TTC will have to address. We are exploring the possibility of
	Rick Schofield, Scarb Heritage and Lorne Ross, former Commission Planning for Scarborough were on hand with	relocating it.
	MP Peter Kent (representing Veterans Affairs) and MP Arnold Chan.	
	etcenc (representing receivant rational and tall rational ending	

Thanks

Date/From	Comment	Response
		Regards,
	Regards,	Lito
	on behalf of the Vimy Oaks Team	
	http://www.th.astan.asm/asus/ata/2005/04/24/andianasidas asiahta asha will aman asia the aba ta a	
	http://www.thestar.com/news/gta/2015/01/24/on-vimy-ridge-mighty-oaks-will-grow-again-thanks-to-a-canadian-soldier.html	
	Canadian-Soldier.html	
	https://www.youtube.com/watch?v=OErGFIkvPqs	
	http://www.680news.com/2015/01/25/interview-the-vimy-oaks-project/	
	Chinese (photo MP Peter Kent, MP Arnold Chan, myself)	
	http://www.mingpaocanada.com/Tor/htm/News/20150125/tge1.htm?m=0	
January 30, 2015	Hello Lito,	Hello Dr. Leady,
	Lycas told by Councillor lim Kangiannis that your consultant report on air pollution will be ready payt Monday	Lito Romano is currently away and I would like to reply to your message.
	I was told by Councillor Jim Karygiannis that your consultant report on air pollution will be ready next Monday. Could you please send me a copy as soon as you get it?	Litto Romano is currently away and i would like to reply to your message.
	Could you piease send the a copy as soon as you get it:	Please note that TTC is continuing to consult with Toronto Public Health and will do so throughout the Transit Project Assessment process. Final
	Thank you.	reports on air quality, pollution or otherwise will be included in the Environmental Project Report. That report will be posted for a 30 day public
		review period and TTC will notify you (and all those who have expressed interest in the proposed project) as soon as it is finalized.
		If despite their best efforts, the TTC project team is not able to address your concerns to your satisfaction through the Transit Project
		Assessment, these concerns and any other objections can be sent to the Ministry of Environment and Climate Change. You will receive notice as
		soon as the formal review period begins. Final approval of the Environmental Project Report will be at the discretion of the MOECC.
		Cincount.
		Sincerely, David Nagler
		Hello Dr,
		Ticho Di.
		As follow-up, please note that two recent letters to Toronto Public Health are now posted on the TTC's project website:
		http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/index.jsp
		Sincerely,
		David
February 4, 2015	Hi Lito,	Hello Brenda
Brenda	Combons with Turnsit Astirus is a supermote augustical advantation of the state of the supermote side of the supermoters.	Therefore, for your annual I have added you to the president mailing list 16 years have already done on places visit the president page at the fallowing
Thompson Scarborough	Scarborough Transit Action is a grassroots organization advocating for transit riders in Scarborough.	Thank you for your email. I have added you to the project mailing list. If you haven't already done so, please visit the project page at the following link for more details:
Transit Action	As such, we would like to receive updates on the progress of the McNicoll Bus Garage.	illik for filore details.
Transit Action	As such, we would like to receive aparties on the progress of the McMeon bus durage.	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp
	Best regards,	Help // Will Held Color
	Brenda Thompson	Regards,
		Lito Romano
February 9, 2015	Hi David, just wondering if anticipated traffic created by new condo developments in the area were taken into	Hi Rahul,
Rahul Gupta	consideration for the traffic impact study undertaken as part of the McNicoll bus garage study. It's the contention	
Staff Reporter	of the Scarborough Baptist Church and others this uptick in traffic volume was not considered.	TTC met with Mon Sheong representatives in October 2013, again on May 21, 2014 and have offered to meet again to review any
Metroland Media	Windows China from the abounds also tald not at last weekly weekly weekly as at last weekly we want was well were well we well were well we well were well we	and all of its concerns. In fact, that commitment was reiterated on a phone call with them before the public meeting on February 5 th
Toronto	Vincent Ching from the church also told me at last week's meeting they attempted to present to the TTC their own commissioned traffic study which does take into account anticipated increased traffic volume on Redlea avenue	and at the meeting itself. Quite the opposite of how it has been presented to you, TTC is more than willing to meet and discuss Mon
	caused by future development, but were rebuffed by TTC planners. Can you speak to this?	Sheong's traffic report or any other interests they have. In terms of last week's meeting, TTC must give an equal opportunity to all
	caused by ruture development, but were reburied by TTC planners. Can you speak to this:	residents who attend public meetings to ask questions and submit comments. The largest portion of the meeting was in fact the
	I have a deadline today so would appreciate a response as soon as you're able. Feel free to call me at 647-998-	Q&A. If 20 minutes was reserved for Mon Sheong's consultants or any other individual to make a "presentation", it would have only
	3514 if you'd rather speak directly.	provided 40 minutes for the entire community to ask questions. Their consultants also addressed all in attendance during the open
		Q&A and were again invited for a follow-up meeting to discuss any interests in greater detail with TTC.
1	Thanks	

Date/From	Comment	Response
Succession	R	The McNicoll Bus Garage is part of the solution to improving transit and traffic, as it will significantly improve bus service in Scarborough and across Toronto. The traffic study accounts for the number of buses travelling to and from the proposed facility. The vast majority of buses will travel well outside of morning and outside of afternoon rush hours. Furthermore, the total volume of buses is a miniscule fraction of the overall traffic volume of cars. Slides 35-38 on the project website give a good overview, please see this link: Open House presentation panels. Any future condo development at Steelesor otherwise makes a stronger case for the need to improve transit and the construction of the McNicoll Bus Garage. If you have any additional questions, please let me know. Best regards, David Hi Rahul. In addition to info below, the attached gives an overview of the traffic study methodology, which accounts for traffic growth. Attached is from the draft Environmental Project Report (EPR) which has been on the project website since July, 2014. A final EPR is scheduled for completion in May, 2015 and will be posted online for a 30 day review and comment period. Best, David
February 9, 2015 Lito Romano to Local Health Integration Network	Hello Marco, I wanted to follow up on our discussion of this afternoon and share some details about a new bus maintenance and storage facility that TTC is planning to construct at Kennedy and McNicoll Ave. The facility will be constructed on industrial land adjacent to the Mon Sheong Long Term Care Facility which is partially funded by the Province. At a recent meeting with Soo Wong MPP, she suggested that TTC connect with the Central East LHIN to share details about the project. This Project is subject to the 6 month Provincial Transit Project Assessment Process which includes a public consultation process which was launched on January 29 2015. The consultation will be followed by a 30 day public comment period and then 35 days for review by the Ministry of the Environment. Details on the project including the display panels from our recent public meeting are available on a dedicated project page located here: http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/index.jsp I would strongly encourage you to review the FAQ's which provide you with high level information about the project as well as some of the concerns raised by the community and how TTC is mitigating them. Here is a link to the FAQ: http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/FAQ.jsp	Hi Lito, Thanks for sending me the links and the information provided in this email. I have forwarded this to our Communications/Public Relations unit – Karen O'Brien and Katie Cronin-Wood. If they need further information they will contact you directly. Regards, Marco Aguila CHRP, CHRL Manager of Corporate & Business Services /Chef des services généraux et des affaires Central East LHIN/RLISS du Centre-Est
	Feel free to contact me if you have any questions or would like to meet to discuss this further. In the meantime, I have added you to our mailing list so that you will receive future notices associated with this project. Sincerely, Lito Romano	

Date/From	Comment	Response
to		
Mayor John Tory	My name is, a resident of Mon Sheong Court (). I came to Canada over 40 years. I spent best years of my life to work in Canada, now I retired.	Thank you for your email to Mayor Tory which has been forwarded to me for response. The McNicoll Bus Garage will be required in order to help meet growing ridership demand. In 2014, TTC had record ridership numbers with over 540 million riders, of which 240 million were by bus. TTC purchased additional buses to help meet this demand and thus a new facility is required
	I love Canada very much, because it is a fair and equal multicultural country.	to maintain and store them.
	I was in the public meeting on Feb.5, 2015 for TTC McNicoll Bus Garage,. The room was full of local people, it was almost 100% objection of the garage and also protest (see pictures below). But our opinions didn't count to TTC.	The current location at Kennedy and McNicoll was selected because it meets all the minimum requirements including size, industrial zoning and location (proximity to the routes being served). This last factor is key in that locating the garage close to the routes being served minimizes "dead head" costs (the amount of time buses travel to and from the routes to the Garage). Every hour that that is reduced from this "dead head" time
	TTC got their first piece of land on Markham Rd. and Steele Ave. for bus garage, but TTC finally sold it. We were told that TTC could save 1.1 million/ year by moving to McNicoll. The only reason I can think of is that the local people got a big voice in opposing the project.	can be re-invested into improving transit for TTC customers. Moving the site further east as you suggest to Markham Road and Steeles Ave, would result in over \$1 million dollars in annual operating costs for the life of the facility.
	TTC staff are looking for a second piece of land for their project, it is Kennedy and McNicoll, next to a nursing home and a high-rise senior residential building, It is a very weak and vulnerable community, majority are Chinese seniors, speaks no English, don't know how to use a computer, TTC face much less pressure in this community. TTC wants McNicoll Ave to be their new garage, they don't choose a land, they purposely choose a weak community to bully. They wouldn't care senior's health and life. But we have human rights as every Canadian has.	TTC is working closely with the community, having hosted three separate open houses to share details about the project and identify concerns. Chinese translation was provided at each of these meetings to ensure comments from non-English speaking participants could be captured. In addition, several one-on-one meetings were hosted with stakeholders in the community, including two at Mon Sheong (one with representatives of the family council and the other with Board Members). A number of concerns raised by Mon Sheong, resulted in design improvements to the proposed McNicoll Bus Garage, such as moving the fueling area to the far east side of the facility away from Mon Sheong and moving the bus
	Put 1.1 million \$ on one side of scale and 100,000 senior's health and life on the other side of scale. Everybody knows which side is heavier. TTC has made a very wrong decision, but it is a lot of industrial land in the area of	entrance further north – also away from Mon Sheong. I understand your concern about pollution, however improving transit is part of the solution to reducing traffic and in turn greenhouse gas
	Steele and Markham (I just check Zoning Map of Toronto). It is also good for future TTC development as well.	emissions.
	During the open public meeting, TTC staff told us (the public) that St. Joseph Hosp. is also next to a garage (Roncesvallas carhouse). In fact, the carhouse was built in the late 1800's, and St. Joseph was built in early 1900's.	I look forward to continuing a dialogue with you and the community as we work towards improving transit in Toronto.
	Carhouse was built before the medical facility. It is almost 100 years ago. Toronto was very small at that time, there was not such a thing as air pollution.	Sincerely, Lito Romano
	In 2015, pollution is the enemy of human beings. TTC put up a garage next to a nursing home (they are not able to stand up or speak up for themselves and they got the worse health condition) and it is also in the middle of Chinese senior corridor. It is able to damage 100,000 seniors health, but they are Chinese-TTC doesn't have to care. The residents speak no English, no voice. Easy to be bullied.	
	TTC opens my eyes. I also know TTC is a government service, I am only a small guy. But I still have confidence because this is Canada!!	
February 10, 2015	Hello ,	Hi Lito,
Correspondence between Lito and	It was a pleasure speaking with you this morning about traffic flows along McNicoll Ave. I have confirmed with the City of Toronto that there are plans for traffic signals at Redlea Ave and McNicoll Ave. Approximately 6% of the buses will be using McNicoll Ave (3% west and 3% east of Redlea), the remaining will be travelling north towards Passmore/ Steeles and south towards Finch Ave East.	Thank you so much for your call this morning, along with this information. I will review them and get back to you if need your help for further information. Regards
	Here is a link to the presentation panels provided at the open house which include projected bus flows:	
	http://www.ttc.ca/PDF/Transit_expansion_PDFs/Coxwell_EA-Const-Update_Jan21-2015.pdf	
	Regards, Lito Romano	
February 12, 2015	Dear Lito,	Noted
Alderville First Nation	Thank you for the information to Alderville First Nation regarding the Transit Project Assessment – Notice of Commencement and Open House which is being proposed within our Traditional and Treaty Territory. We appreciate the fact that Toronto Transit Commission recognizes the importance of First Nations Consultation and that your office is conforming to the requirements within the Duty to Consult Process.	

Date/From	Comment	Response
	Please keep us apprised of any further developments and any environmental impacts during construction, should any occur. I can be contacted at the mailing address above or electronically via email, at the email address below.	
	In good faith and respect, Dave Simpson	
February 13, 2015	Dear Mr. Lito Romano,	Dear Megan,
Megan DeVries, M.A. Mississaugas of the New Credit First Nation	I am writing to you today in regards to a "Notice of Commencement" regarding a transit project assessment submitted to the Mississaugas of the New Credit First Nation [MNCFN]. As the proposed work for the New McNicoll Bus Garage falls within MNCFN's traditional territory, it is our expectation that MNCFN will be meaningfully engaged during the development process. Therefore, we would request from you a copy of the archaeological assessment report conducted under this study. It is paramount that MNCFN has access to this information in order to undertake a knowledgeable review of the project to identify any outstanding areas of interest and/or concern, particularly in regards to our First Nation's cultural heritage.	Thank you for your reply to the Notice of Commencement for the proposed TTC McNicoll Bus Garage. The stage one and stage two archaeological assessment reports were completed and form part of the Draft Environmental Project Report (EPR). The reports are available at the following links: Stage One Archaeological Report Stage Two Archaeological Report
	Thank you for your time, Megan DeVries, M.A.	A full copy of the EPR is available on the project site at the following link: http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp
	Archaeological Coordinator Department of Consultation and Accommodation Mississaugas of the New Credit First Nation	If you have further questions, please do not hesitate contacting me. Regards, Lito Romano
	Hello Lito,	Hi Megan,
	Thank you for your prompt response pointing me in the right direction. After reviewing the information provided, MNCFN has no outstanding environmental or archaeological concerns regarding the proposed project.	Thank you for your comments which I will share with URS. We will certainly consider your involvement in future developments.
	I would like to reiterate MNCFN's policy that our First Nation is properly engaged during planning and development activities within the traditional territory as outlined on the map I have attached. We appreciate prompt notification which allows us the opportunity to review and provide comments in a timely manner. It is also MNCFN policy that our trained Field Liaison Representatives are permitted to participate during environmental and archaeological assessments. This should have included the Stage 2 property assessment conducted by URS Canada Inc. We are disappointed that MNCFN was not provided with the opportunity to have its representatives on location while this archaeological fieldwork was occurring. Because no further archaeological work has been recommended, there is no additional opportunity for participation on this project. However, we would hope that you bear this in mind for future developments in which you may be involved.	Regards, Lito
	Kind regards, Megan DeVries, M.A.	
February 15, 2015	Good Morning Dr. Shapiro	Good Afternoon Councillor Karygiannis,
Correspondence between TPH and	Can I please get for the stakeholders copy of the reports that TTC has submitted to you.	In response to your request I spoke with the TTC and they have posted the two letters to Toronto Public Health (concerning noise and on the project website. This way they are available to all members of the public. The link is:
Councillor Karygiannis	Please and thank you Regards,	http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/index.jsp
	Jim Karygiannis Councillor Ward 39 Scarborough-Agincourt	Howard Shapiro MD MSc FRCPC Associate Medical Officer of Health & Acting Director Healthy Environments Toronto Public Health
February 17, 2015	Lito,	Dear
	Would you please send these reviews to Novus and Intrinsik again asking them to redo their data gathering and analyses?	Thank you for your email requesting clarification on the earlier analysis provided by TTC's consultants. Attached, please find the following documents:

Date/From	Comment	Response
02-17-15 A 02-17-15 B	We are scientists and I want to see things done properly, especially without any political bias .Their company's reputation is at stake if they submit this quality of work. If they disagree with my comments, at least they should send in a point-by-point rebuttal to me, just like we all do in professional journals. Ph.D. Editorial Board, International Journal of Environmental Studies	 Correspondence dated March 5, 2015 from TTC's environmental consultants, Novus Environmental Inc. and Intrinsik Environmental Sciences Inc, responding to your January 4, 2015 peer review of the Novus' Air Quality Assessment Report and Intrinsik's Screening-Level Human Health Risk Assessment Report. Correspondence dated November 6, 2014 from Novus Environmental Inc. responding to your October 20, 2014 review of the Novus air quality study dated May 12, 2014. Please note that this correspondence was included in Appendix H (pages 59-62) of the Environmental Project Report posted on our project website, http://projects.ttc.ca, in December 2014. I hope these documents provide you with the information you require. Regards, Lito Romano Attch 02-17-15-AR
February 17 2015	Hi Lito,	02-17-15-BR Hi
	I would greatly appreciate if you would provide me with the following info: • name of all TTC bus facilities next to a nursing home, please specify type of facility & specific functions • name of all TTC bus facilities in seniors community, please specify type of facility & specific functions Thank you for your attention. Look forward to a speedy reply.	Thank you for your email. The following are examples of long term care facilities, hospitals and rehab centres that are in proximity to TTC facilities and busy transit routes. Of note is that these are all situated on industrially-zoned land, similar to the McNicoll site: • Copernicus Lodge (http://www.copernicuslodge.com/) is immediately adjacent to Roncesvalles Streetcar Yard (it shares a property line), and St. Joseph's Hospital is just across the street. Although this is not a bus garage, there is significant volume of large vehicles travelling to/from site. Noise levels may actually be higher than that of a bus garage given squealing from steel wheels on a steel rail. • Ina Grafton Gage Home (http://www.iggh.org/), a 128-bed long-term care facility, is about 300m west of the Birchmount Garage. • Hillcrest Rehab Hospital is about 150m northeast of the Hillcrest facility, which supports buses and streetcars. • Of not as well is a seniors home near the corner of Bloor and Dufferin (New Horizons Tower http://www.newhorizonstower.com/) that is 40m from one of TTC's busiest bus routes, the 29 Dufferin route. According to these bus schedules (http://www.ttc.ca/Schedule/schedule_isp?Route=29N&Stop=n.b. on DUFFERIN at BLOOR, http://www.ttc.ca/Schedule/schedule_isp?Route=29S&Stop=s.b. on DUFFERIN at BLOOR), there are over 588 bus passages north bound and southbound through this intersection each weekday, including both standard and articulated buses. TTC bus garages, subway yards and street car yards are also located in very close proximity to residential neighbourhoods (Malvern Bus Garage, Birchmount Bus Garage, Mount Dennis Bus Garage, Greenwood Subway Yard, Vincent (Keele) Subway Yard, Davisville Subway Yard, Roncesvalles Streetcar Facility, Russell Facility, and the Hillcrest Facility). It is not uncommon for transit facilities to coexist in proximity to residential areas. TTC will continue to work with the community and all regulatory agencies as well as the Province to ensure a successful project.
February 17, 2015	Dear Mr. Favaro:	Comments addressed in 02-17-15 CR.
TRCA 02-17-15 C	Toronto and Region Conservation Authority (TRCA) staff received the Draft Environmental Project Report for the above-noted environmental assessment (EA) on December 18, 2014. Staff understands that the Toronto Transit Commission (TTC) has completed a Transit Project Assessment Process (TPAP) for a new bus garage to be located near the intersection of McNicoll Avenue and Kennedy Road. The proposed bus garage will include an indoor storage facility to accommodate 250 conventional buses in the barn, brake, body and paint shop, bus cleaning areas, maintenance and transportation offices, two service lines, fuel and repair bay, employee amenities including parking locker room and lunch room/cafeteria and material receiving, storage and distribution area. It is our understanding that as of 2014, forecasted growth in transit ridership is projected to require the acquisition of approximately 120 new buses by 2018, some of which will be	

Date/From	Comment	Response
Date/110111	the significant longer articulated buses. As a result, bus garage capacity must be increased by over 200 buses	пезропае
	within the next five years. The proposed bus garage site was initially acquired by the City of Toronto in 2005 and	
	has been identified as suitable location as it offers a significant reduction in bus operating cost and it is closer to	
	the routes it would service. A 19,000m2 lot is proposed to the west of the proposed Redlea Avenue extension,	
	which will be used for TTC staff parking with approximately 350 parking spots.	
	The second of th	
	Staff has completed the review of the Draft Environmental Project Report as well as the preliminary design plan	
	provided in the report. Staff also met with TTC staff in December 2014 to go over the project and to provide	
	preliminary feedback to the TTC. Staff has no objections to the proposed bus garage as presented in the report.	
	Staff is however, providing the following comments in Appendix A for incorporation into the project design and	
	implementation as the project moves to the next phases. The comments are aimed at providing direction into the	
	EA process, during the detailed design phase and finally to facilitate TRCA's review of the permit application.	
	As stipulated in the 2014 TRCA's "The Living City Policies (LCP) Document for Planning and Development in the	
	Watersheds of the TRCA", the technical comments are being provided as part of TRCA's review and commenting	
	roles under the Ontario Environmental Assessment Act as well as the Planning Act, and as a Resource	
	Management Agency. Staff is available to discuss these comments further and to provide clarification prior to the	
	detailed design phase.	
	TRCA recommendation and technical commitments included in this letter and submit in a draft, to TRCA for	
	review and discussion. The TRCA Pre-Design Brief Checklist for Infrastructure Projects is available on our website	
	(http://www.trca.on.ca/dotAsset/xxx.pdf), and should be used as a guide to your submission. The draft Pre-Design	
	Brief should also include reference to the comments in Appendix A of this letter.	
	production and model of the comments in a ppoint in the contraction	
	Should you have any questions, please contact me at 416-661-6600 extension 5714 or by email at	
	rafoomboateng@ trca.on.ca.	
	Yours truly,	
	Renée Afoom-Boateng, MES, RPP, MCIP	
February 18,	I spoke with my counterpart at Metrolinx who is dealing with GO's project to double track the Stouffville line	N/A
2015	adjacent to McNicoll.	
Lito Romano to	Some key points:	
Metrolinx	Some key points.	
Wictionix	Our EPR should be updated to state that their EA is complete and this project is proceeding (Tender closing March	
	2015 and they will mobilize in May 2015) - Metrolinx will provide comments that we can include in EPR	
	Contract duration- one year	
	Staging and lay down area is on McNicoll adjacent to the tracks	
	Need for a grade separation on McNicoll has yet to be determined- feasibility study underway	
	Open house to be arranged in May 2015	
	Lito Romano	
February 20,	Hi my friend Mr. Romano,	Hi Hi
2015		
	How are you? I haven't talk to you for a long time, I have a question, I hope you let me understand it more clearly.	I am fine and I hope all is well with you as well.
(A	By your information, TTC plans 30% buses of McNicoll Garage (total 250 buses) are going north via Redlea Ave., it	
resident of Mon	means 75 buses are going north. According to your information, it is 192 daily bus volume - I like to know is it	The bus flows at McNicoll have been modelled after a similar sized facility (Mt. Dennis Bus Garage) and represent an estimate of the service levels
Sheong Court)	included buses in and out trips (from or to) the garage every day. Going south buses via Redlea Ave are 64%= 160	once McNicoll is operational.
	buses, plus 3% buses are going McNicoll East and 3% buses are going McNicoll West (total 6% buses =15 buses.	
	Total buses are going south, east and west are 175 buses. By your information, the daily bus volume is 428 - this is	Although the facility has the capacity for 250 buses, not all will be in service. Based on the modelling, there will be approximately 242 buses
	included buses in and out trips from the bus garage. I wonder is it truth? Do you mind to let me know the way of	entering the facility and then re-entering between 4:00 AM and midnight each weekday. The percentages of buses using the various arterials
	your calculation?	should be applied to this number. For example approximately 7 buses (3% of 242) will be travelling west on McNicoll and then returning over that
		period. Also keep in mind that this is based on 40 foot equivalents which means the number of buses might actually be less on certain routes if
	Daily car volume, I guess TTC has no control of your employees private car driving, they can drive Kennedy,	articulated buses are used.
	McNicoll or Redlea as they please. But you give us a number, going north is 262 and south 594. How do you get	

Date/From	Comment	Response
	those numbers??	The actual bus flows were presented at the May 14, 2014 Open House. See slide 19 of the presentation:
	I hear from you at your earliest convenience.	http://www.ttc.ca/PDF/Transit expansion PDFs/McNicollBusGarage DisplayBoards 05142014.pdf
	(A resident of Mon Sheong Court)	Thank you, Lito Romano
ebruary 21, 2015	Hello Lito,	Hello Blair,
MPP	MPP Soo Wong would like arranging a meeting with the TTC to discuss the proposed McNicoll Garage, which will be built in her riding. She has received a number of complaints about the project from her constituents about this file, but was unable to attend the public meeting held earlier this month at Mary Ward Catholic School. She'd like to have the opportunity to discuss the concerns raised by her constituents with you and your colleagues.	It was good speaking with you today. Just confirming our meeting with MPP Sue Wong on March 2 at 3 pm at the Legislative Building. I will be joined by our Project Manager, Jason MacDonald. Please confirm room details when they become available.
	Can you give me a call Monday? (416) 985-1967	Thank you, Lito Romano
	Thanks, Blair Ostrom Legislative Assistant Office of Soo Wong, MPP	
02-24-2015	David/Lito David/Lito	Hello ,
/Chris Williams	Attached please find your questionnaire completed by Mon Sheong Foundation respecting the TTC Public Open House held on February 5, 2015. We trust that the feedback from these questionnaires' gets duly recorded in the final EPR Report submitted to the MOECC. Thank you.	Thank you for your email and correspondence from your solicitor Aird Berlis dated January 15, 2015. A response was prepared and sent by TTC's solicitor. I have attached a copy for your reference.
Attachments 02-24-15 A	-Board of Director, MSF	Regards, Lito
		Attch 02-24-15-AR
February 28, 2015	Hi Lito,	Dear
2013	Just wonder if you would let me know answers to the following questions:	Thank you for your email.
	 Total budget for the McNicoll garage Itemized ballpark estimate of each item, please be specific e.g. construction of what facility, equipment cost, supply,etc., etc. to arrive at the total of #1 	The total approved budget for the McNicoll garage project is \$181 million. This includes planning, design and construction of the facility, to commissioning of equipment. For a project of this size, hundreds of staff will be involved to varying degrees for varying lengths of time.
	 3. Ballpark figure of money already spent, up until now, please list. e.g. consultant fees, promotional fees, etc. etc. 4. Estimate of the cost of yearly maintenance for the garage once in operation, would appreciate itemization 	This year, pending finalization of the Transit Project Assessment Process, we intend to release a Request For Proposals (RFP) for companies to submit bids to construct the facility. TTC needs to protect the integrity of this process by ensuring that no documents associated with direct construction and equipment costs are released.
	I would greatly appreciate if your corporation would provide me with a copy of the proposed itemized McNicoll garage budget to arrive at the total of item 1.	The Project Team confirmed that just under \$4 million has been expended to date to get the project to its current stage. This includes costs associated with such things as design services, technical studies for the Environmental Project Report, as well as any work associated with
	Thank you for your attention. Looking forward to your speedy reply.	community consultation. With respect to annual maintenance costs, although it is difficult to determine a precise figure for the future McNicoll Bus Garage, staff are compiling figures from a similarly-sized garage which I can share with you as soon as they are available.
		Regards, Lito Romano
	Hi Lito,	Dear
	Thank you for your reply. Follows are further questions that I would like to gain some understanding:	Thank you for your follow up email.
	1. I would appreciate getting TTC progress updates per each planned McNicoll garage related motions adopted in the TTC Board meeting, City Council meeting and all other relevant Council meetings. Please refer to Council	1. The motions presented at the TTC Board meeting are still being explored. Given that these were outside the original scope of the project, the Project Team is determining feasibility and costs associated for each item. As soon as this review is complete, TTC will share details

Comment/Respondate/From	Comment	Response
Date/From	meeting minutes and please list progress updates item by item. 2. What are the steps that TTC has taken, are taking and will take to ensure that the proposed McNicoll garage will be completed within the approved budget and within the projected time frame? 3. As TTC strongly believes in the urgent need for a TTC garage at the proposed McNicoll site, what are the reasons a) why TTC did not start the community consultation and TPAP process immediately after land purchase? b) why TTC did not start the community consultation and TPAP process for the past 9 years? c) why waited all these years and start these processes in late 2013? 4. How many pieces of land had TTC considered during the 2004-2005 land search other than the land E and W of the GO rail in the Kennedy/Midland and McNicoll area? 5. What were the criteria TTC used in 2005 to determine that McNicoll site was the ideal piece of land? 6. Any second thoughts about the McNicoll piece of land before purchasing? If the answer is affirmative, what were the reasons of reservation? How had those reservations been dealt with prior to land purchase? 7. Is TTC 100% sure that there is no other land in the GTA which is more suitable than the proposed McNicoll site? If so, please explain. Would greatly appreciate a question by question reply for enlightenment. Also look forward to receiving the estimated annual maintenance cost. Thank you for your clarification.	with the community. 2. Construction of the McNicoll Bus Garage is scheduled to begin in 2016 and be completed in 2019. TTC has a rigorous tendering process which prequalifies suitable contractors based on such criteria as past work, bonding, safety performance and size. The successful bidder is bound by a lump sum price and a fixed number of days to complete the work. Breach of the contract may be subject to a number of actions including daily financial penalties, poor performance reviews, which would impact future opportunities with the TTC, and in the event of extreme violations, removal from the project. These performance requirements and penalties apply throughout the life of the contract — the only instance where adjustments to costs and/or schedules are made is when unforeseen circumstances (i.e., conditions that are not known at the commencement of construction) are uncovered during the execution of the project. 3. The City purchased this property in 2004 for the express purpose of constructing a bus garage for an anticipated growth in ridership in the future. After reaching record ridership levels in early 2013, TTC determined that the time to construct a new facility had arrived and initiated dialogue with the community. This included a issuing a construction notice informing residents of borehole testing on the site. Since then, there have been three public meetings and many one-on-one meetings with property owners and stakeholders to share details about the project. With respect to your question about the start of TPAP; TTC would not have started the TPAP process until it was absolutely certain that a facility was required. As you know, the TPAP began on January 29, 2015 with the issuance of the Notice of Commencement. The TPAP is a time-limited process so starting it in 2004 when the land was purchased would not have been prudent. 4. The site at Kennedy and McNicoll was selected because it meets the minimum requirements including, size, industrial zoning and location (proximity to the routes bein
	Hi Lito,	Regards, Lito Romano Hi
	Thank you for your reply. Please clarify what is the exact date (MM/DD/YY) that the McNicoll site was purchased by the city of Toronto for TTC usage? You noted 2004 in your email but TTC web site stated 2005. Many thanks.	There was a property search in 2004 and the sale transaction was completed on September 5 2005. The website is correct. Sorry for the confusion.
		Thank you, Lito
March 2 2015	Hello Lito,	Hi Market,
	Would you kindly confirm the 30 Day Objection Period on the proposed McNicoll Bus Garage. If the process began January 28, 2015 I estimate the 30 day period begins on or about April 29, 2015?	The project team has up to 120 days for consultation from the Notice of Commencement which was issued on January 29, 2015. If they decide to use the entire 120 days, the Notice of Completion would be issued on or about May 29, 2015. This would be followed by a 30 day public review period.
	Thank you,	A date for the Notice of Completion has not been set however TTC will inform interested parties of this date through the regular channels (similar to those used to issue the Notice of Commencement). This will include direct mail, email, website, and ads in the local paper.
		Thank you, Lito Romano
March 2, 2015	Hi Jason, Lito,	Sent to Jo- Anne Linton EA to Soo Wong MPP
Blair Ostrom, Soo Wong MPP's	Thanks again for coming in to meet with MPP Wong and myself this afternoon to discuss the McNicoll Garage file.	Hi Jo-anne,
assistant	Here are several of the reports from Mon Sheong's consultants that - Ortech's Peer Review on Air Quality, January 28, 2015	Further to our conversation of this morning, I am forwarding an email sent to Blair Ostrom, who I understand is no longer with your office. The email includes responses to reports which were sent to MPP Wong by MonSheong.
Attachments 03-02-15 A	- Valcoustics, February 4, 2015 - February 5, 2015	If you have any questions, please do not hesitate contacting me.
03-02-15 B 03-02-15 C	Blair	Regards,
		Good day, Blair
		Thank you for bringing these reports to our attention. Find attached correspondence from our consultants that address the concerns raised by Ortech, (Director of Resident Care, Mon Sheong Scarborough LTC), and Valcoustics Canada Ltd.

Comment/Response Log Date/From Comment Response I would also like to note that the concerns regarding noise, traffic, air quality and fire/explosion risks raised by Dr. Director at the Mon Sheong Scarborough Long Term Care Centre, were thoroughly addressed in the Environmental Project Report and in the Information Boards from our three Public Information Centres. The Environmental Project Report and the Information Boards are available for public viewing at our project website http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp . Throughout the consultation with the community regarding the Garage, TTC has undertaken expert analyses and assessments to understand the ramifications of the Garage in relation to its neighbours, including the Mon Sheong Long Term Care Centre, and to the broader environmental context. While we can appreciate that the prospect of a bus garage being located next to the Mon Sheong Long Term Care Centre can bring about concerns, please be assured that TTC is listening to the concerns of the community and is adjusting its design to the maximum extent possible to minimize the effect on the residents of the Long Term Care Centre. Examples of such design changes include the entry and exit points of the buses into and out from the facility, and locating the fueling area as far from the Long Term Care Centre as possible. We have also assessed the potential effects of the facility on the sensitive members of the exposed population (i.e, children, elderly, those with impaired respiratory/cardiovascular conditions, etc.) against very conservative health-based benchmarks and found that the Garage will have a negligible impact. With respect to Dr. 's concern about emergency response, the fuel to be stored on site is diesel fuel, which has chemical properties that are very different from fuels that are more typically the source of explosions, such as propane and compressed natural gas. Diesel fuel has a flash point that is above 50 degrees Celsius (versus -43C for gasoline, -104C for propane, -188C for natural gas); given the climate of Toronto, the chances of an explosion are minimal. Despite the low risk, TTC regularly inspects fuelling equipment to ensure it is functioning safely, provides fire protection equipment in the fuelling areas, and trains employees in safe fuelling procedures, all in an effort to further reduce risks. The absence of even a single fuel explosion at any of TTC's facilities over the span of multiple decades is indicative that the risks are very well-managed. Dr. 's letter concludes with the hope that TTC can find an alternative location for the McNicoll Bus Garage. We have investigated other potential locations but none meet the size and location criteria for the Garage. TTC is proceeding with the McNicoll Bus Garage Project, and looks forward to continuing consultations with the community in order to be assured that the Garage can meet the needs of a growing transit system while also minimizing the effect on its neighbours. Finally, we intend to issue the Notice of Completion for our Transit Project Assessment in May, which will be followed by a 30-day public review period. We have attempted several times this year to arrange a meeting with the Mon Sheong Foundation's consultants but they have not been willing to meet with us to discuss their technical concerns. TTC remains open to meeting with the Mon Sheong Foundation and their consultants regarding this project, and we are committed to keeping the lines of communication open throughout delivery of the project. If you require any further information please contact Lito Romano, Senior Community Liaison Officer at lito.romano@ttc.ca . Thanks again. Attachment s 03-02-15AR Responses to Ortech's comments provided to TTC on March 25, 2015 03-02-15 BR Responses to Valcoustics' comments under Novus' revision 03-02-15- CR Responses to 's comments provided to TTC on April 1, 2015 Good afternoon For your info, MPP Soo Wong invited us to her office last month to discuss the McNicoll Bus Garage project and the related concerns that her constituents have brought to her office. She brought to our attention several reports and letters that we had not previously seen from Valcoustics, Ortech, . We asked our consultants to review these documents and provide feedback. This morning I , and Dr.

forwarded the e-mail below and attachments to MPP Wong's office. I am forwarding the message and attachments to you as a courtesy. If you wish to speak further, or if you are interested in a meeting between our respective consultants for a technical discussion, we are happy to accommodate. Please contact our Senior Community Liaison Officer, Lito Romano, if you require further assistance. Thank you, and have a good day.

Dear

March 4, 2015

Lito,

Comment/Respo		
Date/From	Comment	Response
, on	Attached please find the completed TTC questionnaires by Mon Sheong Foundation consultants who attend the	Thank you for your email including attachments from your consultants related to noise and air. Their questions have been reviewed and
behalf of the MS Task Force	Feb.5.15 Open House meeting. Please confirm that you have received same after email is sent. - Trans Plan's questionnaire	addressed in the attached reports.
A 4 4 - 1-	- Valcoustics's comments dated February 23, 2015	Please contact me if you have further questions or are interested in arranging a meeting with the project team and technical consultants to
Attch 03-04-15 A	Thank you.	address any further concerns.
03-04-15 B	on behalf of the MS Task Force	Regards
		Lito
		Attch 03-04-15 AR
		03-04-15 BR
March 5, 2015	I wanted to follow up on our discussion of this afternoon and share some details about a new bus maintenance	Lito,
	and storage facility that TTC is planning to construct at Kennedy and McNicoll Ave. The facility will be constructed	As per my voice mail I would encourage you to keep talking to the Long Term Care home about the possibility of your new bus facility being a
Katie Cronin- Wood, Central	on industrial land adjacent to the MonSheong Long Term Care Facility which is partially funded by the Province. At a recent meeting with Soo Wong MPP, she suggested that TTC connect with the Central East LHIN to share details	temporary evacuation point for them in the event of an emergency since it is a requirement, in their emergency plans, that they identify such a space.
East Local Health	about the project.	Space:
Integrated Network (LHIN)	This Project is subject to the 6 month Provincial Transit Project Assessment Process which includes a public consultation process which was launched on January 29 2015. The consultation will be followed by a 30 day	Thank you for bringing this to our attention. Please do not hesitate to contact me if you require any additional information.
,	public comment period and then 35 days for review by the Ministry of the Environment.	Katie Cronin-Wood
	Details on the project including the display panels from our recent public meeting are available on a dedicated project page located here:	
	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp	
	I would strongly encourage you to review the FAQ's which provide you with high level information about the	
	project as well as some of the concerns raised by the community and how TTC is mitigating them. Here is a link to the FAQ:	
	http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/FAQ.jsp	
	Feel free to contact me if you have any questions or would like to meet to discuss this further. In the meantime, I	
	have added you to our mailing list so that you will receive future notices associated with this project. Sincerely,	
	Lito Romano	
March 11 2015	redirected to me your email to him dated March 5, 2015 for a response.	Dear
	Further to Chris Williams' letter dated February 27, 2014 addressed to your in-house counsel, Mr. Michael Atlas	Thank you for your email.
	(which we asked be forwarded to you), we are not in a position to advise if our consultants will be submitting further reports or questions until we obtain full disclosure of TTC's background, reports, studies, models, data,	I am in receipt of the your solicitors letter of February 27 2015 and have shared it with the Project Team for a response. Comments and
	etc. so that they can perform a proper peer review of your draft EPR. As you know, we have repeatedly asked for	responses will be reflected in the EPR.
	this information for nearly a year (since June 2014).	
	As you know, the community feedback from your three Public Open Houses has been poorly received and there	I am concerned that you do not have the reports associated with the EPR. Can you please clarify which reports are still outstanding? In an effort to help clarify this, I requested a list of reports shown below which, have either been provided to you or are available to you for review. Please
	continues to exist a high level of frustration among the community that its concerns have not been fully addressed	advise which of these, you are missing and I will arrange to have them sent to you. Current versions of items 1, 2, & 3 were made publicly-
	together with the lack of inclusive community consultation especially regarding your design process. Your Open	available in December 2014 on the project website at http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp. In addition,
	House forums and presentation boards reflect design changes with no meaningful input or dialogue with the community at large. This is "consultation from the top down" and not "consultation from the ground up" the	Items 1, 4a, and 4c were provided to Mon Sheong on a CD delivered in December 2014.
	latter being true inclusive community consultation. This is tantamount to "consultation after the fact' or "rubber-	Item 1. Draft EPR, including:
	stamping".	a. Appendix A - Traffic Impact Study
	We would respectfully request that Mr. Williams latter he included in your first EDD Depart when you	b. Appendix B - Natural Heritage Characterization Study
	We would respectfully request that Mr. Williams' letter be included in your final EPR Report when you report your findings of this TTC Public Open House on February 5, 2015.	c. Appendix C - Tree Survey & Vimy Oak Investigation d. Appendix D - Air Quality Report
	,	e. Appendix E - Noise Assessment
	Also please confirm at your earliest convenience the expiry date of the 120 day TPAP period which TTC	f. Appendix F - Stage 1 Archaeological Assessment
	commenced on January 29, 2015. Mr. Williams' is on record that the issuance of this notice of commencement	g. Appendix G - Stage 2 Archaeological Assessment h. Appendix H - Correspondence
	under TPAP is premature given the serious health and safety issues that remain outstanding. This is an abuse of process and disingenuous for TTC to proceed in this manner.	i. Appendix I - Nov 27, 2013 Open House Report
	Process and distributions for the to proceed in this mainleit.	1. Appendix 1. Not 27, 2010 Open House Report

Comment	Response
Regards,	 j. Appendix J - May 14, 2014 Open House Report k. Appendix K - December 2, 2014 Human Health Risk Assessment 2. Noise Health Letter - January 27, 2015 a. Additional modelling data associated with Noise Health Letter 3. Draft Report - Roadway Assessment Letter - January 26, 2015 4. Modelling Data: a. Noise Modelling Data b. Traffic Modelling Data (included as part of EPR Appendix A) c. Air Quality Modelling Data TTC would welcome the opportunity to meet again with you, your executive board and/or your consultants to further discuss the above-noted items or any aspect of the project. With respect to the issuance of a Notice of Completion, this must be released within 120 days of the Notice of Commencement (January 29, 2015). This would mean that the Notice of Completion would have to be released by May 29, 2015.
	Regards, Lito Romano
Hi Lito,	Dear
Thank you for your reply. Follows are further questions that I would like to gain some understanding:	Thank you for your email.
1. I would appreciate getting TTC progress updates per each planned McNcNicoll garage related motions adopted in the TTC Board meeting, City Council meeting and all other relevant Council meetings. Please refer to Council meeting minutes and please list progress updates item by item.	The total approved budget for the McNicoll garage project is \$181 million. This includes planning, design and construction of the facility, to commissioning of equipment. For a project of this size, hundreds of staff will be involved to varying degrees for varying lengths of time.
2. What are the steps that TTC has taken, are taking and will take to ensure that the proposed McNicoll garage will be completed within the approved budget and within the projected time frame?	This year, pending finalization of the Transit Project Assessment Process, we intend to release a Request For Proposals (RFP) for companies to submit bids to construct the facility. TTC needs to protect the integrity of this process by ensuring that no documents associated with direct construction and equipment costs are released.
3. As TTC strongly believes in the urgent need for a TTC garage at the proposed McNicoll site, what are the reasons a) why TTC did not start the community consultation and TPAP process immediately after land purchase? b) why TTC did not start the community consultation and TPAP process for the past 9 years? c) why	The Project Team confirmed that just under \$4 million has been expended to date to get the project to its current stage. This includes costs associated with such things as design services, technical studies for the Environmental Project Report, as well as any work associated with community consultation.
4. How many pieces of land had TTC considered during the 2004-2005 land search other than the land E and W	With respect to annual maintenance costs, although it is difficult to determine a precise figure for the future McNicoll Bus Garage, staff are compiling figures from a similarly-sized garage which I can share with you as soon as they are available.
5. What were the criteria TTC used in 2005 to determine that McNicoll site was the ideal piece of land?	Regards, Lito Romano
6. Any second thoughts about the McNicoll piece of land before purchasing? If the answer is affirmative, what were the reasons of reservation? How had those reservations been dealt with prior to land purchase?	
7. Is TTC 100% sure that there is no other land in the GTA which is more suitable than the proposed McNicoll site? If so, please explain.	
Would greatly appreciate a question by question reply for enlightenment. Also look forward to receiving the estimated annual maintenance cost. Thank you for your clarification.	
Lito	Hi Land,
Thank you for your response. We will get back to you.	I am surprised to hear that you are missing the Air Quality Monitoring Data. That information was included in the CD which was couriered to MonSheong on December 14 2014. It was addressed to and signed for at 11:44 am. I would it send by email but it's a large file and
	Hi Lito, Thank you for your reply. Follows are further questions that I would like to gain some understanding: 1. I would appreciate getting TTC progress updates per each planned McNcNicoll garage related motions adopted in the TTC Board meeting, City Council meeting and all other relevant Council meetings. Please refer to Council meeting minutes and please list progress updates item by item. 2. What are the steps that TTC has taken, are taking and will take to ensure that the proposed McNicoll garage will be completed within the approved budget and within the projected time frame? 3. As TTC strongly believes in the urgent need for a TTC garage at the proposed McNicoll site, what are the reasons a) why TTC did not start the community consultation and TPAP process in the past 9 years? c) why waited all these years and start these processes in late 2013? 4. How many pieces of land had TTC considered during the 2004-2005 land search other than the land E and W of the GO rail in the Kennedy/Midland and McNicoll area? 5. What were the criteria TTC used in 2005 to determine that McNicoll site was the ideal piece of land? 6. Any second thoughts about the McNicoll piece of land before purchasing? If the answer is affirmative, what were the reasons of reservation? How had those reservations been dealt with prior to land purchase? 7. Is TTC 100% sure that there is no other land in the GTA which is more suitable than the proposed McNicoll site? If so, please explain. Would greatly appreciate a question by question reply for enlightenment. Also look forward to receiving the estimated annual maintenance cost. Thank you for your clarification.

Date/From	Comment	Response
	Thank you.	With respect to your second question, the 30 day period for agency and public review (referred to you in your email as the "objection period")
		has not yet be established. The 30 day agency and public review period will follow the Notice of Completion. TTC has not yet determined when it
		will issue the Notice of Completion but as per the TPAP Regulations, it must be issued within 120 days of the Notice of Commencement. (Note
	We are advised that we are missing the following document from your list below:	that the Notice of Commencement was January 29 2015)
	"4. Modelling Data: c. Air Quality Modelling Data".	
		I would like to share a graphic that was presented at the last open house that may help explain this further. Please refer to slide 30 in the
	Please forward to Nelson and me at your early convenience.	following link:
	We would also appreciate a response to our question "when does the 30 day notice of objection expire". Thank	
	you.	http://www.ttc.ca/PDF/Transit expansion PDFs/McNicollBusGarage Presentation Feb05-15 w.pdf
		If you are still uncertain, please do not hesitate contacting me.
		Regards,
	LEAM: Description	Lito Romano
arch 21 2015	Hi Mr. Romano,	Dear Ms
	In McNicoll Bus Garage, it is only 242 buses in use instead 250 buses. I would like to know how many trips a bus is driven in and out of the garage in 24 hours base on a week day. According to TTC's information, it is 242 buses	250 standard (40') buses will be stored and maintained at the McNicoll Bus Garage. If articulated buses are maintained at the facility the number will be reduced.
	inbound and 242 buses outbound - total 484 trips for 250 buses in 24 hours. Is each bus only inbound once and	
	outbound once per 24 hours. You may need more then one bus driver to drive a bus in 24 hours, do the	Based on similar sized facilities, TTC expects that approximately 242 buses will be exiting the facility and the same number will be re-entering the
	drivers.have to change shifts? Do they have to drive the buses back to the garage to change hands? Often I see a bus put "out of service" sign up and drive back to the garage after rush hour. If it is, are more.buses in and out of	facility in a 24 hour period during the weekday. See slide 19 in the link below, showing the panels presented at the May 14 2014-TTC Open House:
	the garage.?	nouse.
	the garage.:	http://www.ttc.ca/PDF/Transit_expansion_PDFs/McNicollBusGarage_DisplayBoards_05142014.pdf
	(A residence of MSC)	Tittp://www.ttc.ca/rbi/Transit expansion rbis/inciviconbusdarage bisplayboards 05142014.pdf
	(A residence of Wise)	Note that not all 250 buses will be operating, as some of these will be used as spares in the event of mechanical failures. Having spare buses
		available, minimizes the inconvenience to passengers in the event of a breakdown on a route.
		available, minimizes the inconvenience to passengers in the event of a steakdown on a route.
		In response to your question on whether operators return to the bus garage at the end of their shift, this is not always the case. In many
		instances, shift changes take place mid route depending on the specific situations. So it is not uncommon for a bus to be on the road for more
		than one shift without returning to the garage.
		Thank you,
		Lito
rch 21, 2015	Hi Lito,	Dear
	Please provide answers to the following questions:	
	1) What make and model number of articulated buses is TTC going to buy?	Thank you for your email.
	2) How many are you buying? When?	TTC purchased 153 articulated buses (Nova Bus's LFS Artic 9000) which have all been delivered (staggered delivery starting in 2013) and now
	3) How are these accident rates that are you experiencing compared to ordinary 40 ft. buses?	operating in our network.
	4) How many articulated buses are you planning to put in this McNicoll garage?	
	5) Do you think it will be difficult in manipulating these buses on a 23m road?	The use of 60-foot Articulated Low Floor Buses in place of 40-foot Low Floor Buses will result in better service through increased capacity.
		With respect to accident rates, TTC's rate of bus collisions has remained relatively stable year after year. As of the end of 2014, the TTC Total Bus
		Collision Rate was 36.1 collisions per million miles which is comparable to large urban public transit agencies in North America. The TTC does not
		distinguish between its 40ft and articulated buses in its collision statistics. However, we have not seen an increase in the bus collision rate since
		distinguish between its 40ft and articulated buses in its collision statistics. However, we have not seen an increase in the bus collision rate since the introduction of the articulated buses."
		=
		the introduction of the articulated buses."
		=
		the introduction of the articulated buses." Like all buses operated by the TTC, articulated buses undergo provincially required semi-annual and annual mechanical inspections, TTC also has
		the introduction of the articulated buses." Like all buses operated by the TTC, articulated buses undergo provincially required semi-annual and annual mechanical inspections, TTC also has a rigorous maintenance and safety program. This includes daily, weekly, monthly and annual checks of systems and components. Vehicles are also subject to emission testing every two years.
		the introduction of the articulated buses." Like all buses operated by the TTC, articulated buses undergo provincially required semi-annual and annual mechanical inspections, TTC also has a rigorous maintenance and safety program. This includes daily, weekly, monthly and annual checks of systems and components. Vehicles are also subject to emission testing every two years. Further, TTC recently announced the Safe Service Action Plan. The plan contains 12 action items that have been undertaken or are under review.
		the introduction of the articulated buses." Like all buses operated by the TTC, articulated buses undergo provincially required semi-annual and annual mechanical inspections, TTC also has a rigorous maintenance and safety program. This includes daily, weekly, monthly and annual checks of systems and components. Vehicles are

Date/From	Comment	Response
		 driving techniques. The campaign was combined with one-on-one counseling and support from supervisory staff. Speed audits using GPS data gathered from buses and streetcars will be used to identify speeding infractions and violations, and will result in operators being coached.
		 A trial is underway on the 111 East Mall route to remove the schedule deviation display from vehicle communications units. The test is being conducted to determine if operators will experience less stress by driving to conditions rather than driving to schedule, and have less incentive to speed in order to keep to schedule.
		 The TTC has reached out to other transit organizations to identify best practices and new and effective ways to prevent collisions. The TTC is investigating new technologies to mitigate and prevent collisions.
		 A comprehensive review of the TTC's training for new operators and for recertifying operators over the course of their career. The TTC will work with the City's Transportation Services on an outreach campaign around pedestrian, motorist and cycling safety and behaviours. Last year, the TTC began a review of the organization's recruitment, training, supervision and monitoring of operators after several incidents involving TTC vehicles running red lights were reported. Last December, the review was accelerated following the tragic death of a 14-year-old girl struck by a bus in Scarborough
		The precise number of articulated buses and standard bus to be stored and maintained at the McNicoll Bus Garage will be known closer to the completion date when routes being served are finalized. Ridership numbers in the area will certainly factor into this decision. The facility will have a capacity for 250 – 40ft buses.
		Although articulated buses are 60 feet long, they have similar operating characteristics (including turning radius) as the 40 ft buses. They are able to service the same city streets as the 40 ft buses and thus TTC does not anticipate issues operating them on Redlea Avenue.
		Thank you, Lito Romano
April 7 2015	Hi Solange,	Acknowledged and applied to EPR
Solange Desautels MOECC	I did not complete a preliminary duty to consult assessment, but from my understanding of Aboriginal interests and traditional territories the following communities may have an interest in the project:	
	Mississaugas of the New Credit First Nation 2789 Mississauga Road	
	R.R. 6	
	Hagersville ON NOA 1H0	
	Project located within MNCFN asserted traditional territory as per the Consultation Protocol dated Dec 2013. Indicated to Toronto an interest in archeological and heritage resources.	
	Alderville First Nation PO Box 46	
	Roseneath ON KOK 2X0	
	Project located within the Williams treaty area. Current direction is to include Mississauga communities in consultation for projects located in the L. Ontario watershed.	
	Curve Lake First Nation 22 Winookeeda Road	
	General Delivery	
	Curve Lake ON KOL 1R0	
	Project located within the Williams treaty area. Current direction is to include Mississauga communities in consultation for projects located in the L. Ontario watershed.	
	Hiawatha First Nation RR 2	
	Keene ON KOL 2G0	
	Project located within the Williams treaty area. Current direction is to include Mississauga communities in consultation for projects located in the L. Ontario watershed.	
	Missisaugas of Scugog Island First Nation	

Comment/Respo		Desmana
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	22521 Island Road	
	Port Perry ON L9L 1B6	
	Project located within the Williams treaty area. Current direction is to include Mississauga communities in	
	consultation for projects located in the L. Ontario watershed.	
	Kawartha Nishnawbe	
	RR4	
	General Delivery	
	Burleigh Falls ON KOL 2HO	
	Project located within the L. Ontario watershed. Project area within asserted traditional territory. Direction is to	
	identify the community for consultation in the traditional Mississauga territory where Crown decisions could	
	affect harvesting rights or Aboriginal archeological resources.	
	Conseil de la Nation Huronne-Wendat	
	255, Place Chef Michel Laveau	
	Wendake Québec G0A 4V0	
	Project located within the Huron Wendat area of interest. Project is not located within close proximity to a	
	waterway.	
	· · · · · · · · · · · · · · · · · · ·	
	Notice should be provided when it is highly likely that Archaeological resources that are culturally affiliated with	
	the Huron Wendat will be discovered, or once they have actually been discovered. If the cultural affiliation of the	
	archaeological resources cannot be determined, then the Huron Wendat could be consulted when Archaeological	
	resources are uncovered in the Huron Wendat area of interest.	
	In the Toronto Area (GTA), Holland Marsh, and Trent-Severn to Belleville Huron Wendat are identified up-front for	
	any projects within 300m of a water-way. This project is locater greater than 300m to a waterway (approx. 2km	
	+).	
	It is standard practice to copy correspondence to Williams Treaty First Nations (for this project: Alderville, Curve	
	Lake, Hiawatha, Mississaugas of Scugog Island) to:	
	Lake, Hawatha, Mississaugas of Scugog Island, to.	
	Varm. Candy Makanaia	
	Karry Sandy-McKenzie	
	Williams Treaty First Nation Claims Coordinator	
	8 Creswick Court	
	Barrie On L4M 2J7	
	Note: These communities align with those that would be considered as part of a duty to consult analysis.	
	Thank you,	
	Michelle Schlag, MNRM	
	Aboriginal Consultation Advisor	
	Environmental Approvals Access and Service Integration Branch	
	Ministry of the Environment and Climate Change	
Amril 45 3045	Operations Division	Hadatas is says a sated into various CDD
April 15 2015	Hi Lito,	Updates incorporated into revised EPR
Metrolinx	Further to our phone call, please find attached:	
	The four-page community flyer circulated in the past weeks by Canada Post mail drop. It will have been	
Tom Aylward-	received by probably all of the same households you've been engaging in the vicinity of the MBG site	
Nally	Some suggested language related to this Metrolinx project for consideration as your team puts together	
Stakeholder	the final EPR. It updates the content related to our project in your draft EPR to reflect advancement over	
Relations	the past six months. All information has already been made public by Metrolinx and it aligns closely with	
Coordinator		
Coordinator	the information in the flyer.	
	Happy to discuss further.	

Som Answerfally Some formation of contribution of the process creation of the Process of the South Contribution of the Process of the South Contribution of the South Contribu	Date/From	Comment	Response
Dear Min Rosano. This you fine mention to mere with your fregor those "in address any address any national process." The company of the state of change fregores the members of the state of the sta			
Jean-Month and the process of the pr	April 24 2015		Dear Mr.
Abody you're your land invitation or some with you're region of from the odders are you statistically ground. 19-24-15-8 The originate for the control offictors been with all you and you were not you have an expensed for received any further communication from you as to be own or received any further communication from you as to be own or received any further communication from you as to be own or received any further communication from you as to be own or received and further than the control of the received in the received product of the received products and the control of the received products and the r		Dear Mr. Romano,	Proposed McNicoll Bus Garage. I understand that that the document also includes and restates the concerns expressed in your June 2, 2014
Ask lawing at least 22 cores (sarget project. Our set meeting for object on 1997 xs, 2014 and one worted to you and TIC Dot or apprets our corrections during the project. (Our result is you and TIC Dot or apprets our appreciation of the season of the seas		Thank you for your kind invitation to meet with your Project Team "to address any outstanding issues."	to the original document, responses are presented by section heading as in the original document.
		concerns about the Bus Garage Project. Our last meeting took place on May 26, 2014 and we wrote to you and TTC CEO to express our concerns about the project. (Our email to you and TTC CEO are attached.) Unfortunately, we have not received any further communication from you as to how our concerns are being addressed. While TTC called our two meetings as "consultations" in your Environmental Project Report, we did not find these meetings to be meaningful dialogues. Neither did we find your Open House sessions address most of the issues that we raised. While we welcome your invitation for another meeting, we would like to ensure that this this (third) meeting to be a more fruitful and transparent consultation. Hence, we have consolidated and re-stated our concerns in the attached document "SCBC Concerns about the Health and Safety Risks of the Proposed McNicoll Bus Garage" and request that your Project Team provide <u>specific</u> response to our concerns before our meeting. I look forward to receive a written response from you before we set up our meeting. I have taken the liberty of forwarding a copy of this report to the Ministry of Environment and Climate Change to keep them informed of our concerns.	In identifying candidate sites for a new bus garage, TTC employed the following criteria: A site having at least 20 acres (approximately 8 hectares) in order to accommodate 250 standard buses Located in an area that minimizes "deadhead time" (i.e., the time required for buses to travel between the garage and the beginning of revenue service) A site having the appropriate zoning classification The search concluded with two candidate sites – the current site and the vacant lot immediately to the east of the current site on the east side of the GO Transit ralline. The current site was chosen because it is larger (19 acres versus approximately 14 acres). The land TTC previously held near Markham Road and Steeles Avenue East was recognized as not ideal because it is further removed from the bus routes to be served. When a developer approached TTC with an offer to purchase, TTC took this opportunity to find a site which better sever business need, which led to the current site. Further subsequent attempts to find land that meets the above criteria have similarly resulted in the identification of the McNicoll Site as the preferred site. Vacant industrial lost are still available in the Markham/Steeles area, but as previously noted, the current site is in the best location for deployment of buses and will yield significant, ongoing savings over time. With regard to the comment about the appropriate is a matter to be brought forth to the City of Toronto City Planning Division and not TTC. Whether or not the zoning classification is appropriate is a matter to be brought forth to the City Planning Division. SERIOUS HEALTH RISKS CAUSEO BY THE BUS GARAGE We are concerned about the health and wellbeing of the residents of the Mon Sheong Long Term Care Centre. TTC undertook a Screening Level Human Health Risk Assessment (SLHHRA) that employed the most restrictive acute (short-term) and chronic (long-term) health benchmarks selected from a sample of such benchmarks from major health organizations such as the World Healt

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		pass the Scarborough Chinese Baptist Church. We also note that the entrance and exit to the garage and to the employee parking lot are near the property boundary with the church. Consequently, traffic speeds near the location where parishioners would cross Redlea Avenue are
		expected to be slow.
		We also note that traffic volumes would be generated by any other use of the McNicoll Site, including potentially transport trucks, which could
		have operating hours that extend into the evenings and weekends. THE BUS GARAGE IS NOT SUPPORTED BY COMMUNITY INFRASTRUCTURE AND FUTURE COMMUNITY PLANNING
		Given that Redlea Avenue is located in an area that is zoned for employment uses (including industrial), we accept that the City of Toronto would have designed Redlea Avenue to accommodate such future uses. And, it is likely that if we did not build a bus garage on the site, a developer could have constructed an employment facility that would generate transport truck traffic, with vehicles lengths approximating those of the TTC bus fleet, including the articulated fleet. We understand the issue of pedestrian safety in relation to the need for congregants to cross Redlea Avenue to reach the Scarborough Chinese Baptist Church. Our own employees will face the same situation when walking between our parking lot and the maintenance and storage
		building. We will be monitoring the situation immediately upon opening day and will seek to receive permission from the City of Toronto to install crosswalk warning lights if needed. Perhaps there is an opportunity for both TTC and the Church to approach the City jointly to address the
		issue. The Traffic Impact Study was based on the traffic forecast found in the Redlea Avenue and Silver Star Boulevard Extensions Class Environmental Study Report prepared by Read, Voorhees & Associates. The forecasts were developed based on trip generation rates associated with the
		permitted land uses of adjacent properties in the zoning by-law. At the time of the Traffic Impact Study, the development proposal mentioned in your report had no official status; therefore, the forecast volumes from that development were not included in the Traffic Impact Study. With regard to the comments about TTC's use of articulated buses, it is important to note that two articulated buses carry the same capacity as three standard buses. Therefore, while longer articulated buses may require a fraction more time to clear an intersection than a standard bus, fewer articulated buses than standard buses will be required. Also, the peak time for bus traffic to and from the garage does not coincide with the traditional commuter peak periods. Any minor increase in time needed for articulated buses would have little effect on the vehicle/capacity ratio for the commuter peak periods when vehicle and pedestrian volumes are highest, as such increases would not occur in the commuter peak
		periods (rush hours).
		CONCLUSION We respectfully disagree with the conclusion stated in your report. TTC has undertaken consultation with the neighbouring property owners and tenants to hear all issues and concerns from the community. TTC has listened to the comments heard at the open houses and from the e-mails received, and has made adjustments to the McNicoll Bus Garage design. Two of the adjustments include moving the entrance/exit of the garage away from the Mon Sheong Long Term Care Centre and moving the fueling of vehicles to the east side of the site to also minimize the effect on the Long Term Care Centre. Other efforts include performing additional air quality analyses that go above the provincial requirements. Listening to the community will not end with the release of the Environmental Project Report, but rather, will continue during the design phase to give the community an opportunity to comment on more detailed matters.
		Additionally, we have consulted with experts in the fields of acoustical engineering, health, and traffic to assure ourselves that not only the design but the operation of the garage will not adversely affect the neighbourhood. We have applied very conservative worst-case criteria to assure that not only will the garage meet provincial guidelines and standards but will assure ourselves and hopefully the community that the effects of the garage are not a burden on our neighbours.
		We are very aware that a number of residents have expressed concerns about the McNicoll Bus Garage. We appreciate their sentiment, however, we, as a public agency that provides transportation services to the residents of the City of Toronto, have heard from our customers that we need to increase our service levels to alleviate overcrowded conditions on our buses. We have also received direction from Toronto City Council to proceed with this project, at this site, because in their opinion it is the most appropriate site for the garage. TTC acknowledges that construction and operation of the McNicoll Bus Garage will require measures to mitigate potential impacts that
		neighbours may experience. The Environmental Project Report, scheduled for release later this month will describe those measures in greater detail. TTC remains committed to working with our neighbours and other stakeholders to address their concerns. Our offer to meet with you and your Executive to further discuss the project is open. If you are interested, please contact me.
		Regards, Lito Romano
April 24 2015	Lito,	Hi
	Would you please ask Novus to give me the following numbers ASAP? January 26, 2015, 9-page report	Thank you for your email.
	1. On p.8, Table 4, buses and cars will not be going 60km/hr in a 23m wide road.	In response to your first question, 60km/hour is the speed limit used in the study because this will be the posted speed limit for vehicles on Redlea Avenue as stated in the Traffic Impact Study (page 5).
	Please change the corresponding number assuming they are going at 20km/hr.	With regard to your second question, the % of standard refers to the guidelines referenced in Section 4.0 Ambient Pollutant Concentrations of
	<u> </u>	That regard to your second question, the 70 of standard refers to the gaidelines referenced in section 4.0 Ambient i olidiant concentrations of

Date/From	2. Table 5, present all percentages there in actual numbers. % of standardwhat is standard?	Response the report. Below is the updated table including the value for the standard.								
	Thank you.	Contamin	Averaging nt Period	Standard (µg/m³)	Maximum Concentration Due to Roadway Alone (μg/m³)	Maximum Concentration Due to Roadway Alone (as % of Standard)				Additional # of Guideline Exceedances due to Project Over
							Maximum	90 th Av Percentile	Average	5 Years (Exceedances due to Roadway)
		NO	1-hour	400	18.5	4.6%	84%	58%	52%	
		NO ₂	24-hour	200	2.3	0.4%	61%	40%	30%	
		СО	1-hour	36,200	72	0.2%	6%	1%	1%	
			8-hour	15,700	30	0.2%	12%	3%	2%	
		PM _{2.5} ¹	24-hour	27*	1.4	5.2%	144%	58%	35%	5 (2)
		PM ₁₀	24-hour	50	1.7	3.4%	140%	54%	32%	3 (2)
		Acetaldeh		500	0.10	0.02%	1%	<1%	<1%	
		Acroleir	24-hour	0.4	0.02	4.7%	43%	30%	25%	
		Benzene	24-hour	2.3	0.05	2.1%	109%	52%	37%	6 (0)
		1,3-Butadi Formaldeh		10 65	0.01	0.1%	3% 13%	1% 8%	1% 5%	
oril 24 2015	Hi Lito,	Regards, Lito Hi ,								
	I wonder if you would enlighten me per the following 2 claims. Please list grounds in detail for the claims.	Thank you for your e	nail.							
	 The planned McNicoll garage is a D6 Class II industry. The planned McNicoll garage is a redevelopment. 	I refer you to section	I refer you to section 5.3.2 of the draft EPR which addresses this issue. I have taken an excerpt for easy reference:					ce:		
		Guideline D-6								
	Thank you for your attention.	The D-series of guidelines were developed by the MOECC in 1995 as a means to assess recommended separation distances and other control measures for land use planning proposals in an effort to prevent or minimize 'adverse effects' from the encroachment of incompatible land uses where a facility either exists or is proposed. The guideline specifically addresses issues of								
		odour, dust, noise an								
		Guideline D-6 Compatibility between Industrial Facilities and Sensitive Land Uses addresses industrial land uses similar to the proposed bus facility. From the Guideline's synopsis, Guideline D-6 is "intended to be applied in the land use planning process to prevent or minimize future land use problems due to the encroachment of sensitive land uses and industrial land uses on one another." As the proposed project does not require a land use planning assessment (neither an Official Plan Amendment nor a Zoning By-law Amendment is required), Guideline D-6 does not strictly apply; regardless, it still can be used to consider what would generally be								
		considered acceptab				_	·			
		Guideline D-6 defines three classes of indus								

Comment/Response Log Date/From Comment Response are determined by industry class and are shown in Table 5-1. Table 5-1: Guideline D-6 Potential Influence Areas and Recommended Minimum Setback Distances for Industrial Land Uses Industry Classification ---Area of Influence **Recommended Setback Distance** Class I Light Industrial 70 m 20 m Class II – Medium Industrial 300 m 70 m 1000 m 300 m Class III – Heavy Industrial Based on the size of the facility and the nature of the use, the proposed MBG is consistent with a Class 2 industry, with an Area of Influence of 300 m, and a Recommended Minimum Setback Distance of 70 m. Guideline D-6 recommends that detailed assessments be conducted where sensitive land uses are located within the Area of Influence of the industrial facility. There are several sensitive receptors within the Area of Influence. The closest sensitive use is the Mon Sheong Court and Long-Term Care Facility. The detailed analyses presented in the EPR meet this requirement of Guideline D-6. Guideline D-6 also provides a Recommended Minimum Setback Distance of 70 m for Class 2 facilities. The distances between the Mon Sheong Long-Term Care Facility and the MBG are: ☐ Property line to property line – 23 m ☐ Mon Sheong Long-Term Care Facility to closest on-site bus route — 30 m While the Mon Sheong Long-Term Care Facility lies within the Recommended Minimum Setback Distance from the proposed MBG, Guideline D-6 is clear that the Minimum Setback Distance is a recommendation only. Section 4.10 of the Guideline allows for development to occur within the minimum setback for "redevelopment, infilling and mixed use" areas. This project would qualify as redevelopment since the land is already zoned as industrial rather than re-zoning of the lands. In such cases, Section 4.10 of the Guideline requires that a detailed assessment be conducted to show that the relevant air quality guidelines are met. The detailed analyses presented in the subsequent sections of the EPR show that this is the case. Thus, the minimum setback requirements of Guideline D-6 have been addressed. With respect to your second question on whether this constitutes a redevelopment, I refer you to section 5.3.4 related to NOISE in the draft EPR which states: "While the Mon Sheong LongTerm Care Facility lies within the Recommended Minimum Setback Distance from the proposed MBG, Guideline D-6 is clear that the Minimum Setback Distance is a recommendation only. Section 4.10 of the Guideline allows for development to occur within the minimum setback for "redevelopment, infilling and mixed use" areas. This project would qualify as redevelopment or infilling since the land is already zoned as industrial rather than re-zoning of the lands. In such cases, Section 4.10 of the Guideline requires that a detailed assessment be conducted to show that the relevant noise guidelines are met (in this case, MOECC Publication NPC-300, the successor guideline to former MOE Publication LU-131). The detailed analyses presented in the subsequent sections of the EPR show that this is the case. Thus, the minimum setback requirements of Guideline D-6 have been addressed. I trust this addresses your questions. Thank you,

	ment/Response Log						
Date/From	Comment	Response					
		Lito					
(April 24 2015)	Hi Lito,	Hi,					
	Thank you for your speedy reply and EPR excerpt. The EPR excerpt noted, " <i>This project would qualify as redevelopment since the land is already zoned as industrial rather than re-zoning of the lands.</i> " May you help me better understand what it meant by the term redevelopment? Is the criteria for land labeled as "redevelopment" simply means no rezoning of land? Please cite specific policies that define the term "redevelopment" as claimed. Thanks.	Thank you for your follow up question related to the D6 Guideline and how it relates to the McNicoll Bus Garage. The Ministry of Environment and Climate Change advised TTC that the D-6 guideline is not applicable for this project because the guideline is a land use planning document used for the purpose of developing official plans and zoning. Given that neither apply in this circumstance, TTC is not required to fulfill the requirements. Nonetheless, TTC undertook a noise assessment under Guideline D-6 in response to a stakeholder request. The results of the assessment show that even if the Guideline D6 were in effect, the facility would be in compliance.					
		With respect to your request for policies which define the term "redevelopment", you may wish to contact MOECC as this would fall outside TTC's area of expertise. Thank you,					
A: 1 27 204 F	1019-	Lito					
April 27 2015	Hi Lito,	Hi					
	While awaiting for your clarification of the policy based definition of "redevelopment", I still have a couple of questions to ask of TTC as follows: 1. I was at the 3rd TTC Open House very briefly, just wonder what is TTC's understanding of the 3rd Open House participants' responses? 2. Other than the 3rd TTC Open House, TTC probably has done further consultation with a number of neighorhood organizations during the TPAP process. Please list name of organizations, with dates of consultation and organization responses, which you had consulted since the start of TPAP. 3. For your past and present consultation with stakeholders in the community, what criteria do you use to determine which stakeholders are to be consulted? 4. For TTC Open House flyer distribution, is that done per a set radius? What criteria do you use to determine where to send the flyers? Thank you.	Thank you for your follow up questions. A summary report of TTC's 3 rd Open House was prepared and posted on line. It includes a summary of the discussion and comments throughout the evening. The report is available on the project site at: http://www.ttc.ca/About the TTC/Projects/McNicoll Bus Garage/index.jsp TTC has been consulting with community for over two years, sharing details as the project advanced through different stages. A listing of individuals and groups included in the consultation is outlined in the Draft EPR under Section 6.0 CONSULTATION. Please note that this is an organic list that has increased with each open house and with each Project Notice that TTC issues. Anyone who either requested further details on the project or that TTC identified as having an interest in the project would have been added to this list. The consultation section of the report will be updated with the Final EPR. The TPAP regulation requires that property owners within 30 metres of the site be notified. TTC has expanded this catchment to more than double the minimum requirement. Further, ads in English and Chinese newspapers were purchased to ensure that anyone with an interest in the project had the opportunity to learn more about it. Notices for the Open House were distributed to approximately 4000 homes to an area bound by Birchmount Ave, Midland Ave, Finch Ave E and Steeles Ave. As a result of this outreach, TTC has a developed a contact list including area residents, tenants, businesses, ratepayer groups and elected officials. We look forward to continuing this dialogue throughout the Transit Project Assessment Process. Regards, Lito					
	Hi Lito,	Hi,					
	Thank you for your speedy reply and EPR excerpt.	Thank you for your follow up question related to the D6 Guideline and how it relates to the McNicoll Bus Garage.					
	The EPR excerpt noted, " This project would qualify as redevelopment since the land is already zoned as industrial rather than re-zoning of the lands." May you help me better understand what it meant by the term redevelopment? Is the criteria for land labeled as "redevelopment" simply means no rezoning of land? Please cite specific policies that define the term "redevelopment" as claimed. Thanks.	The Ministry of Environment and Climate Change advised TTC that the D-6 guideline is not applicable for this project because the guideline is a land use planning document used for the purpose of developing official plans and zoning. Given that neither apply in this circumstance, TTC is not required to fulfill the requirements. Nonetheless, TTC undertook a noise assessment under Guideline D-6 in response to a stakeholder request. The results of the assessment show that even if the Guideline D6 were in effect, the facility would be in compliance.					
		With respect to your request for policies which define the term "redevelopment", you may wish to contact MOECC as this would fall outside TTC's area of expertise.					
		Thank you, Lito					
April 30 2015	Hi Lito,	Hi ,					

Date/From	Comment	Response
Date/110111	Thank you for your speedy reply. I inquired about the definition of "redevelopment" as this term is referenced in	Thank you again for your interest and question related to the definition of 'redevelopment" in the D-6 Guideline and how it relates to the
	the TTC EPR excerpt that you sent to me. Would appreciate if you would consult with your EPR writer as to what government policy is used to make the claim that the stated land is a redevelopment. There must be some valid	McNicoll Bus Garage.
	policies that the writer of your EPR based on to make that claim. Thank you for enlightening me further.	I have copied the definition from the D-6 guideline below:
		Redevelopment
		Where existing land uses are being phased out and replaced by another type of designated land use as part of a land use plan or proposal which has been substantiated by studies and is in accordance with a municipal official plan policy or other formally approved plan.
		In the case of the McNicoll Bus Garage, the vacant lot is being replaced by the McNicoll Bus Garage, which has undergone a number of studies that show that its impacts are either not significant or can be addressed through mitigation measures. The McNicoll Bus Garage is located in an area where the Official Plan for the City of Toronto has identified employment uses and the Official Plan supports increased transit service to meet the mobility needs. When viewed against the definition, the McNicoll Bus Garage:
		 Has an existing land use (vacant) being replaced by another type of type of designated land use (McNicoll Bus Garage) The designated land use is part of a land use plan or proposal which has been substantiated by studies (the Environmental Project Report, Air Quality Study, Noise Study, Archaeological Assessments, etc.) Is in accordance a municipal official plan (employment use, transit usage)
		That is the context by which the term "redevelopment" applies to the McNicoll Bus Garage Project.
		Thank you,
		Lito
May 3 2015	Hi Lito,	Dear
	Thank you for your reply and alerting me to the release of TTC 3rd Open House Summary. While I am waiting for	The draft EPR included a section on TTC's consultation for this project listing key stakeholders and meeting dates. I refer you to the draft EPR for
	your reply regarding the substantiation and validation of TTC's EPR claim that the planned McNicoll land is a development, my further questions are:	such details. The requirement for the developer to notify prospective buyers that the adjacent property was zoned industrial was specific to MonSheong. City Planning approved a by-law amendment in August 2004 for the adjacent Long Term Care Facility and Condominium Complex. The developers
	1. As you mentioned in your reply that TTC has developed "a contact list including area residents, tenants, businesses, ratepayer groups and elected officials", would appreciate that TTC shares the list with me with date and name of facilities, groups, organizations and businesses so I know when and whom you have contacted	were advised that they would be constructing next to an industrial-zoned property. The City required that the following wording clause for offers of purchase and sale to be included as a condition of site plan approval. The intent was to ensure that residents were aware of the type of operations that could be set up at the adjacent lands:
	specifically.	"Future residents are advised that this development is in proximity to existing industrial facilities and industrially zoned lands whose activities may at times be audible and emit exhaust. These industries may legally expand their operations and/or hours of operations, including operations on a
	2. TTC repeatedly asserts that "the City required owner of the development to notify all perspective <u>buyers</u> at Mon Sheong that the adjacent property was zoned heavy industrial" when answering inquiry questioning TTC	24-hour/7 day basis and such operations at times may be audible which may affect the living environment of the residents, notwithstanding the inclusion of noise, vibration attenuation measures in the design of the development and individual units."
	building next to a Long-term care facility. How is this requirement applicable to all LTC residents whom we all	The conditions you've identified in questions 3 and 4 are very specific to the McNicoll site and not replicated at other bus garages. However, as
	know neither lease nor buy their living quarters at the LTC and that all over the city LTC admissions are coordinated by CCAC? Please <u>explain and be specific how this requirement is relevant and applicable to LTC</u>	stated to you in earlier correspondence, TTC operates garages in proximity to long term care facilities, hospitals and rehab centres across the city, including:
	residents.	Copernicus Lodge (http://www.copernicuslodge.com/) is immediately adjacent to Roncesvalles Streetcar Yard (it shares a property
	 3. Any past and current TTC garage which met/meet all 3 conditions as follows: a. closely comparable to the size and operations of the planned McNicoll bus garage 	line), and St. Joseph's Hospital is just across the street. Although this is not a bus garage, there is significant volume of large vehicles travelling to/from site. Noise levels may actually be higher than that of a bus garage given squealing from steel wheels on a steel rail.
	b. 23m property line to property line	• <u>Ina Grafton Gage Home</u> (http://www.iggh.org/), a 128-bed long-term care facility, is about 300m west of the Birchmount Garage.
	c. of a Long term Care facility Please provide straight and specific answer. Apple to apple comparison requested. There is no need to make	Hillcrest Rehab Hospital is about 150m northeast of the Hillcrest facility, which supports buses and streetcars. Of the Hill Control of
	reference nor elaborate on residential	• Of not as well is a seniors home near the corner of Bloor and Dufferin (New Horizons Tower http://www.newhorizonstower.com/) that is 40m from one of TTC's busiest bus routes, the 29 Dufferin route. According to these bus schedules
	proximity as LTC is a unique entity, more than residential.	(http://www.ttc.ca/Schedule/schedule.jsp?Route=29N&Stop=n.b. on DUFFERIN at BLOOR,
	4. Any past and current TTC garage which met/meet all 2 conditions as follows:	http://www.ttc.ca/Schedule/schedule.jsp?Route=29S&Stop=s.b. on DUFFERIN at BLOOR), there are over 588 bus passages north
	a. closely comparable to the size and operations of the planned McNicoll bus garage	bound and southbound through this intersection each weekday, including both standard and articulated buses.
	b. in an already established seniors corridor with comparable size and profile <u>before the built</u> . That is, built in prior view of an already existing seniors	TTC is also consulting with Local Health Integration Network who are aware of TTC's plans for the site.
	community as large as the size and of the same profile as this seniors community of over 100,000. Please provide straight and specific answer. Apple to apple comparison requested. There is no need to make reference or elaborate on legal	TTC bus garages, subway yards and street car yards are also located in very close proximity to residential neighbourhoods (Malvern Bus Garage, Birchmount Bus Garage, Mount Dennis Bus Garage, Greenwood Subway Yard, Vincent (Keele) Subway Yard, Davisville Subway Yard, Roncesvalles Streetcar Facility, Russell Facility, and the Hillcrest Facility).

Date/From	Comment	Response		
- Date/110111	entitlement and busy bus routes as TTC has already enlightened me.	Повретое		
	Thank you for your attention. Looking forward to your unfailing prompt reply.	It is not uncommon for transit facilities to coexist in proximity to residential areas. TTC will continue to work with the community and all regulatory agencies as well as the Province to ensure a successful project.		
		Thank you, Lito		
May 5 2015	Hi Lito,	Dear ,		
President Villa Elegance	I have several concerns regarding the proposed McNicoll bus garage that needs clarifications: 1) Villa Elegance was new in 1999 for frail seniors specially with Chinese culture as a transition before end of life or to long term care; we were not aware of the zoning on the east side of Kennedy; a) TTC did not buy the land till 2005; please fill me in of the zoning of that land in 1997; b) any consideration at time of land purchase from TTC in 2005 of the seniors and families at Villa Elegance and Bamburgh Gate, students at Mary Ward Catholic School? 2) What is the guideline of notification from TTC on the site proposal to those affected: a) perimeter (meters or yards) and b) types (official announcement, notice etc.)? In other words, how far distance-wise should TTC inform the neighbourhood to fulfil its obligation for consultation? Other than the Open House fivers, was there any other official notification sent out since 2005?	 Thank you for your email. One of the reasons TTC secured this site was because it was properly zoned as "Heavy Industrial" which permits the construction of a transit facility. The property was zoned Industrial in 1962, well before construction of the Long Term Care Facility or the adjacent condominium. City Planning approved a by-law amendment in August 2004 for the adjacent Long Term Care Facility and Condominium Complex. The developers of Mon Sheong were advised that they would be constructing next to an industrial-zoned property. The City required that the following wording clause for offers of purchase and sale to be included as a condition of site plan approval:		
	consultation? Other than the Open House flyers, was there any other official notification sent out since 2005? 3) Villa Elegance at 3088 Kennedy Road have frail seniors and is with Assisted Living Program, Open Houses held in other sites did not give chance to seniors to voice out other than petitions we signed. Would TTC consider consultations including these immobile seniors?	The property for the Long Term Care Facility and the condo was originally purchased as industrial land. The proponents rezoned them in 2002 and 2003 to allow construction of these two complexes. 2. The project is subject to the Provincial Transit Project Assessment Process which details the consultation requirements. These are laid out in the Guidelines available at the following link;		
	4) Traffic by buses - even TTC said the buses travel off peak hours, does buses go out early in the morning before 7 am. and never comes back till late at night? What are the expected in and out times of buses at the proposed site. Peak hours - what is the TTC's definition?	http://www.ontario.ca/document/guide-environmental-assessment-requirements-transit-projects Summary reports on each of TTC's Open Houses were posted on the project site available at the following link:		
	5) TTC Staff -	http://www.ttc.ca/About_the_TTC/Projects/McNicoll_Bus_Garage/index.jsp		
	a) What are the different types of staff in the proposed site?b) How many stayed at the site and how many are in and out?c) total of staff, 500 persons?d) further to 5a), what is the % of each type and their start + end time of their shift?	Updates will also be included in the completed Environmental Project Report, scheduled for release later this month. As well, the Environmental Project Report dedicates a chapter on consultation, listing comments received during the consultation and TTC's responses.		
	 6) Report from TTC consultants: a) air pollution: did report take into consideration of the # of buses coming out from the proposed site and travel along Redlea, McNicoll Ave.? b) noise pollution: same question as 6a) c) derailment from Go-train: any report (such as a collision impact study report for new developed vehicle) on consequence of a derailment? Any study/report on the double layered tank in the case of derailment? 	3. To accommodate residents who were unable to attend any of the Open Houses or those who wished to receive further information, TTC hosted open houses and "question and answer" sessions for residents of the Mon Sheong Long Term Care Facility as well as the Mon Sheong Condo. In addition TTC accepted an invitation from the President of the Bamburgh Manor Condo Corporation which includes Villa Elegance Retirement Condominium to present to their residents on May 27 2014. The event was very well attended with only standing room available. At each of these events, translators were available to ensure participants understood the project and were engaged in the discussion.		
	d) what is the disaster recovery in case of such mishaps - how much of damage of an explosion from the oil tank? how far would that covers?	4. At each of the Open Houses, TTC presented a table illustrating the flow of buses and the approximate times they will be entering and exiting the facility. This information is available on slide 36 in the following display panels which were presented at the February 5 2015 Open House:		
	Please advise Villa Elegance regarding the above concerns that we have thought of so far.	http://www.ttc.ca/PDF/Transit_expansion_PDFs/McNicollBusGarage_Presentation_Feb05-15_w.pdf		
	Thanks! President Villa Elegance	5. TTC expects there will be approximately 100 staff working at the facility including Service Line Staff who are responsible for fueling and cleaning buses, Repair Bay Technicians, staff to support the Transportation Office (route scheduling) and building maintenance staff. In addition there will be an additional 400 operators who will report their for their routes over a 24 hour period.		
		6. Updated copies of noise, air quality and traffic reports will be available in an updated EPR which is scheduled for release later this month when TTC issues its Notice of Completion. TTC is committed to mitigating levels as required by the Ministry of Environment and Climate Change.		
		With respect to the safety of storing diesel on site, although the facility is adjacent to the GO Rail corridor, the track alignment is straight		

Date/From	Comment	Response
		with no cross-overs, switches or other special track work typically associated with train derailments. As well, the Milliken GO station is less than 1 km of the garage site; northbound trains will be decreasing their speed as they approach the station and southbound trains will be very early into acceleration. In short, trains are not expected to travel past the bus garage at a significant speed. GO Transit has provided TTC with guidelines for minimum setbacks from the tracks; the TTC will be complying with these recommendations and not constructing the building or tanks within this minimum setback zone.
		Further, the diesel storage tanks have a two-hour fire rating. This rating protects the tank contents from fire for two hours, which will provide time for emergency services to respond in the event of a fire. Tanks have also passed impact-testing and will be protected with a combination of jersey barriers and bollards. All tanks are ULC- approved fire rated. (ULC Standards develops and publishes standards and specifications for products having a bearing on fire. It is accredited by the Standards Council of Canada.) TTC has never experienced an explosion at any of its diesel tanks. Diesel it must be atomized or compressed before it can ignite. In fact, if diesel spilled on the ground, a lit cigarette or match would not ignite it.
		Thank you again for your interest in this project.
		Regards, Lito
May 15, 2015 Dr. David	Dear Mr. Byford:	Noted.
McKeown Medical Officer of Health	Thank you for providing Toronto Public Health with the opportunity to comment on the proposed McNicoll Bus Garage project.	
Toronto Public Health	As you are aware, this review was initiated following a City Council directive and in part also responds to the concerns raised by local community groups.	
	The attached comments (Attch 05-15-15) were restricted to the review of air quality assessment, noise assessment, traffic assessment, and the screening level human health risk assessment. In all cases, our assessment finds that the impact resulting from the future operation of the proposed McNicoll Bus Garage would be minimal and it is unlikely that any adverse impacts on human health would be encountered.	
	At this point, I would like to reiterate that my staff and I will remain available to provide public health input as this project proceeds. In addition, Toronto Public Health supports policies that enhance affordable and accessible public transit.	
	Should you require further information or assistance, please contact Barbara Lachapelle at blachap@toronto.ca or 416-392-7691.	
	Sincerely, Dr. David McKeown	