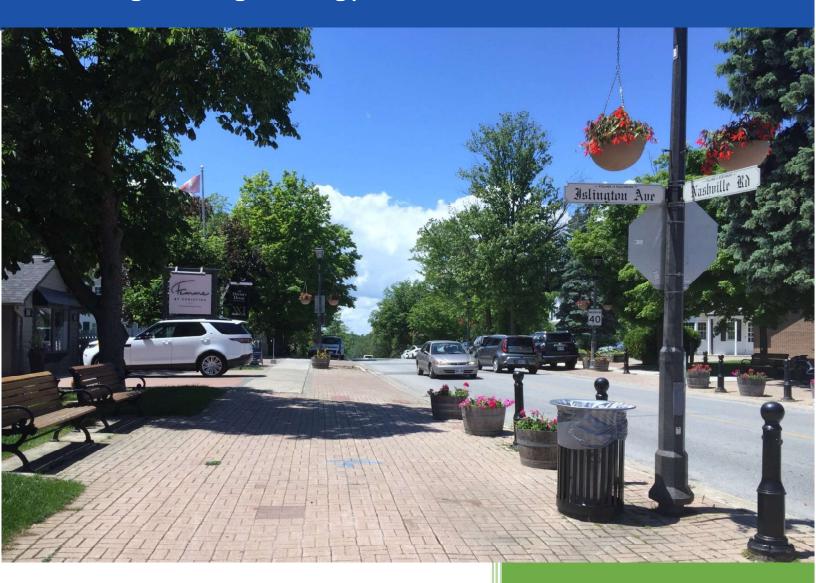
Appendix B1: Phase 1 Public Consultation Material, Kleinburg Parking Strategy





NOTICE OF STUDY COMMENCEMENT AND ADVERTISEMENTS

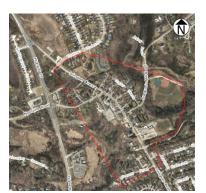
Working to accommodate long-term parking needs in Kleinburg SEP. 04, 2019

Parking Strategy Review for the Kleinburg Village Now Underway

The City of Vaughan is working to develop a parking management strategy that will help address parking needs in the Kleinburg Village. Kleinburg is one of Vaughan's premier commercial neighbourhoods with a charming residential community at its core, and a rich and varied history. It is also a destination for thousands of visitors. Limited public parking is recognized as a significant challenge.

ABOUT THE PARKING STRATEGY REVIEW

The City of Vaughan retained McIntosh Perry Consulting Engineers to undertake a study to review and assess parking requirements in Kleinburg. The study is underway and the community is invited to participate in the process and provide input.



The village is home to more than 60 retail and service businesses, as well as schools, libraries and art galleries. Parking in this area has become an outstanding barrier for growth due

to limited public parking, and increasing populations and visitors.

The Kleinburg Parking Strategy review will explore opportunities to accommodate immediate and long-term needs for parking in the area through a comprehensive, forward-looking strategy. The strategy will assess the current parking conditions, recommend implementable parking management solutions and identify sustainable sources of funding or financing alternatives. The review is expected to be completed by May 2020.

SHARE YOUR FEEDBACK

Collecting feedback from the community is vital to the success of the study. Whether a resident, business owner, working professional or occasional visitor, your experience with parking in the area is important and will help inform future recommendations. Several opportunities to provide input will be provided:

- INFORMATION AND FEEDBACK SESSION: This will be an opportunity to learn about the project and provide input on the existing Kleinburg parking situation. The public will be consulted on issues, opportunities, needs, priorities and desired outcomes. This drop-in session will take place on Thursday, Sept. 26 from 5 p.m. to 8 p.m. at Pierre Berton Heritage Centre, 10418 Islington Ave.
- ONLINE SURVEY: The online survey will collect input on immediate and future parking needs, including issues, opportunities and desired outcomes. The online survey, will be published on vaughan.ca/KleinburgParking when it becomes available.
- EMAIL OR TELEPHONE: Comments or questions can also be directed to:
 Samar Saadi Nejad, P.Eng.
 Manager, Development Transportation
 Engineering, City of Vaughan
 Tel. 905-832-2281, ext. 8253
 Email: samar.saadinejad@vaughan.ca

Mehemed Delibasic, P.Eng.
Consultant Project Manager
McIntosh Perry Consulting Engineers Ltd.
Tel. 289-319-3112

Email: m.delibasic@mcintoshperry.com



Working to accommodate long-term parking needs in Kleinburg

The City of Vaughan is working to develop a parking management strategy that will help address parking needs in the Kleinburg Village core. Kleinburg is one of Vaughan's premier commercial neighbourhoods and a destination for thousands of visitors. Limited public parking is recognized as a significant challenge.

As part of the strategy, the City must assess the current parking conditions in the area, including understanding the existing parking capacity versus current usage, the various travel options that are preferred for moving around and through Kleinburg, and the general duration of stay of visitors to Kleinburg.

As part of this data collection, McIntosh Perry — the consultant that was hired to develop the parking strategy — will be observing vehicles in on-street and offstreet customer parking facilities located on privately owned commercial property (such as grocery stores, strip malls, etc.). The data they are collecting are partial vehicle licence plate numbers — that is the first four digits of the licence plate number only. This specific data will ensure the City captures a unique sample of vehicles that tell a true story of the current parking situation in Kleinburg. The parking assessment will be conducted over the course of three months starting Thursday, Aug. 15, 2019. The data collected during this time will not be stored beyond the duration of the parking study, which is anticipated to be complete by May 2020. It will be compiled and used by the City and its authorized agents for analysis and statistical purposes in determining parking needs.

Thank you for your co-operation as we undertake this important city-building initiative.

NOTICE OF COLLECTION

Information obtained during this assessment period is collected under the authority of the Municipal Act, 2001 and will be used for the purpose of assessing the current parking conditions in the Kleinburg Village core. This information will be used by the City of Vaughan and will become part of the City of Vaughan's Development Engineering files for the duration of the study. Questions about this collection can be directed to Samar Saadi Nejad, Manager, Development Transportation Engineering, Development Engineering department, at samar.saadinejad@vaughan.ca or 905-832-2281, ext. 8253.



vaughan.ca









KLEINBURG PARKING STRATEGY

Join the conversation about parking in Kleinburg!

To learn about the project, upcoming Public Information Sessions and link to Online Surveys please visit:

vaughan.ca/Kleinburgparking



The Kleinburg Parking Strategy Review will explore opportunities to accommodate immediate and longterm needs for parking in Kleinburg through a comprehensive, multimodal and forward-looking strategy.

Abseen Anya

From: Saadi Nejad, Samar <Samar.SaadiNejad@vaughan.ca>

Sent: September 24, 2019 2:48 PM **To:** Mehemed Delibasic; Abseen Anya

Cc: Wang, Tong; Pat Becker; Sorbara Domenic

Subject: FW: RE: Social Media Ads

Hi Mehemed,

Please see below for your information.

Regards,

Samar SaadiNejad, P.Eng., M.A.Sc.
Manager, Development Transportation Engineering
905-832-8585, ext. 8253 | samar.saadinejad@vaughan.ca

City of Vaughan I Planning & Growth Management Portfolio 2141 Major Mackenzie Dr., Vaughan, ON L6A 1T1 vaughan.ca



We have been heavily promoting the drop-in session for almost two weeks now, see below for some screen grabs:



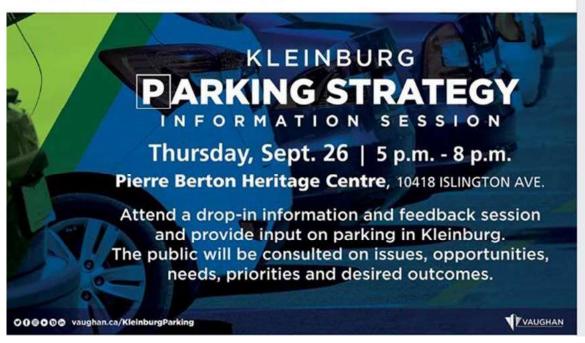
City of Vaughan @City_of_Vaughan · Sep 23

Do you have ideas on how to improve parking in #Kleinburg Village? The City of #Vaughan is hosting a drop-in session at Pierre Berton Heritage Centre on Thursday, Sept. 26 from 5 p.m. to 8 p.m. Have your say and learn more at vaughan.ca/KleinburgParki....

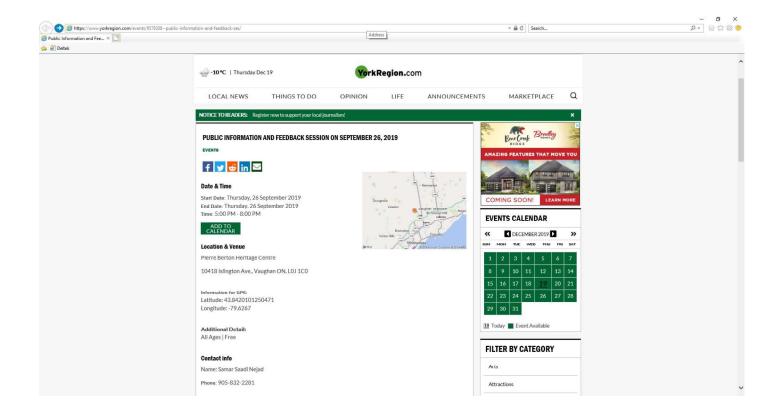


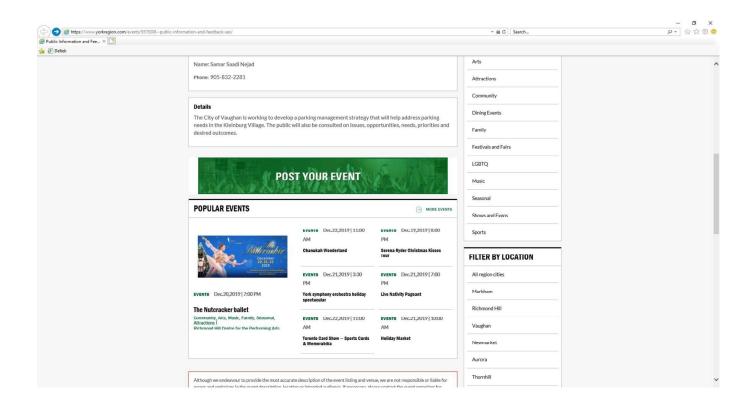


Do you have ideas on how to improve parking in #Kleinburg Village? The City of #Vaughan is hosting a drop-in session at Pierre Berton Heritage Centre on Thursday, Sept. 26 from 5 p.m. to 8 p.m. Have your say and learn more at vaughan.ca/KleinburgParking.



This e-mail, including any attachment(s), may be confidential and is intended solely for the attention and information of the named addressee(s). If you are not the intended recipient or have received this message in error, please notify me immediately by return e-mail and permanently delete the original transmission from your computer, including any attachment(s). Any unauthorized distribution, disclosure or copying of this message and attachment(s) by anyone other than the recipient is strictly prohibited.







AGENCY / STAKEHOLDER SESSION #1



KLEINBURG PARKING STRATEGY REVIEW

AGENCY / STAKEHOLDER SESSION #1

City of Vaughan September 17, 2019



OUTLINE

- Introductions
- Meeting Objectives
- Study Background
- Study Objective and Approach
- Study Framework
- Study Outreach
- Discussion: Needs, Issues and Opportunities



KLEINBURG PARKING STRATEGY - STUDY AREA





MEETING OBJECTIVES

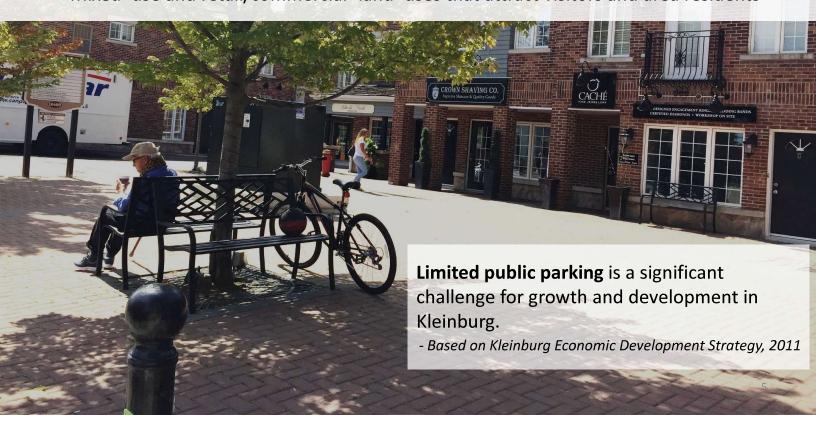


- Introduce the Kleinburg Parking Strategy Review and study team
- Inform on the intents and purposes of the study, the process being used, work completed to date and expected outcomes of the work
- Gather input on the parking issues, needs and opportunities from stakeholders throughout Kleinburg and surrounding areas
- Open communication channel for stakeholder input over the course of the study

STUDY BACKGROUND

Historic Kleinburg Village features:

- Stellar heritage and natural assets
- · Islington Avenue, a vibrant main street
- Mixed use and retail/commercial land uses that attract visitors and area residents



STUDY OBJECTIVE AND APPROACH



OBJECTIVE:

Develop a comprehensive and forward-looking <u>parking strategy</u> to <u>facilitate growth</u> and accommodate <u>immediate and long term parking</u> demands in Kleinburg



Immediate and Future Parking Needs

Short-term (1 – 5 years), Medium-term (5 – 10 years), Long-term (2041)
Horizons



Strategic Parking Management Plan

Comprehensive parking strategies, policies, and guidelines



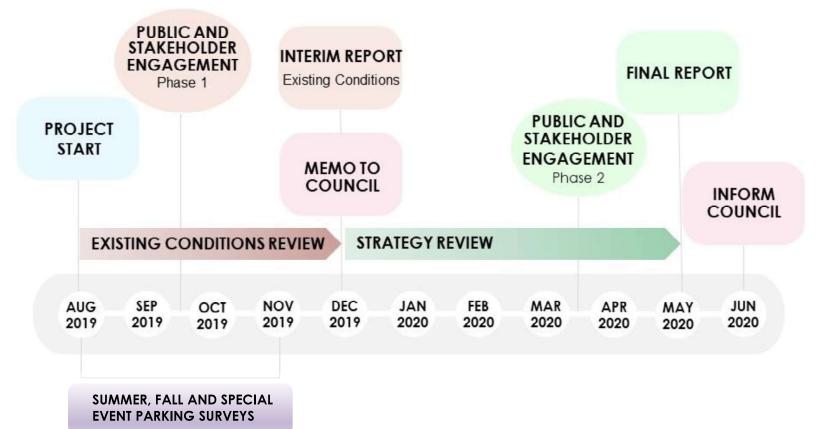
Implementation Plan

Costs and funding strategy, phasing strategy and monitoring plan

APPROACH

STUDY FRAMEWORK





McINTOSH PERRY

7

STUDY OUTREACH



Project Website

- Project Background and updates
- Opportunity to share feedback
- http://vaughan.ca/KleinburgParking

Study Notices

- Notices for study commencement and parking data collection
- Available on project website

Online Survey

- Collects input from the community about parking needs, issues, opportunities and desired outcomes in Kleinburg
- Open until end of October 2019
- https://www.surveymonkey.com/r/KleinburgParking1



Public Information and Feedback Session

- September 26, 2019
- 5:00 PM to 8:00 PM
- Pierre Berton Heritage Centre, Kleinburg, ON



OPEN DISCUSSION
NEEDS, ISSUES AND OPPORTUNITIES

WHAT WE HAVE LEARNED SO FAR





Signage / Wayfinding



Illegal parking both on-street and off-street (e.g. in no-parking zones along Kellam Street, in fire zones, in front of fire hydrants, in the kill strip etc.)

Space designations for residential / specific commercial uses within private lots not always followed

Customers park at the Public Library, Kleinburg Public School, Pierre Berton Heritage Centre and Doctor's House to walk to another establishment

Visitors to McMichael Art Gallery sometimes park at Bindertwine park and walk through the trails to the gallery

Vehicles' waiting or hesitating to turn into a parking lot impacts through-traffic on Islington Avenue

Interactions

Parking / Traffic

Vehicles **backing out** of parking spaces impact through-traffic on Islington Avenue

Customers **unsure** whether parking is allowed along Islington Avenue

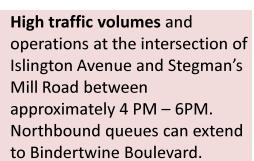
Difficulty in seeing parking restrictions at night along Kellam Street



WHAT WE HAVE LEARNED SO FAR



Traffic Operations and Issues



Queues along Stegman's Mill Road observed to extend to Napier Street

Heavy vehicles on Nashville Avenue and Stegman's Mill Road (especially due to Pine Valley detours)

Trucks make wide turns and impact crossing traffic along Islington Avenue



Safety

Vehicles parked on-street often **encroach** onto the pedestrian sidewalk

Enforcement is required to bring vehicles to a **complete stop** at intersection of Islington Avenue with Nashville Road







Cyclists and scooters ride both on the road and along sidewalk as there is no dedicated infrastructure for them

Heavy pedestrian activity around Islington Avenue and Kellam Street (Starbucks)

Jay-walking occurs, especially at intersection of Islington Avenue and Kellam Street (across from the busy Cookie Crumble Café)

Cycling groups meet in Kleinburg, particularly on weekends

Casual cyclists leave bicycles leaning against the Old Confectionary Hall

McINTOSH PERRY

11

SITE PHOTOS





SITE PHOTOS









SITE PHOTOS



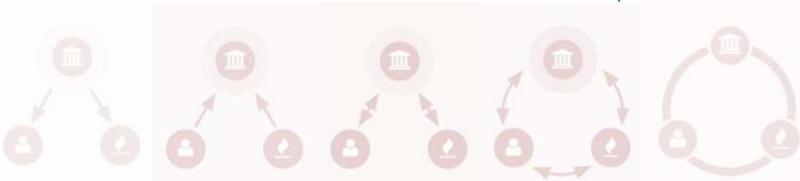












- Complete data collection
- **Undertake** data analysis
- Prepare interim report and memo to council
- **Develop** parking management strategy

McINTOSH PERRY

15







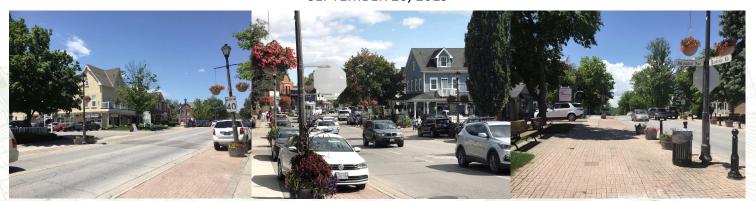
PUBLIC INFORMATION AND FEEDBACK SESSION #1



WELCOME TO THE KLEINBURG PARKING STRATEGY REVIEW

PUBLIC INFORMATION AND FEEDBACK SESSION #1

SEPTEMBER 26, 2019



Purpose of this session:

- Introduce the Kleinburg Parking Strategy Review
- Inform on the study intents and purposes, process, outcomes and work completed to date
- Gather input on existing conditions, and parking issues, needs and opportunities in the study area

Please sign in. Project team members are here to answer questions.

Please fill out a comment form before you leave.

KLEINBURG PARKING STRATEGY - STUDY AREA



McINTOSH PERRY



-

STUDY BACKGROUND

- Kleinburg is one of the City of Vaughan's historic villages with a charming residential community at its core, abundant natural assets and a rich and varied history.
- Islington Avenue, a vibrant main street, runs through the Village Core and is fronted by mixed use and retail/commercial land uses. Kleinburg's commercial attractions are set in historical buildings and provide a stead stream of activity.
- The 2011 Kleinburg Economic Development Strategy (KEDS) identified that limited public parking is a significant challenge for developments in Kleinburg.
- The Kleinburg Parking Strategy Review was initiated by the City
 of Vaughan in August 2019 to identify and assess alternatives for
 existing and future parking needs, recommend implementable
 parking management solutions and identify sustainable sources
 of funding or financing alternatives.



Islington Aue



McINTOSH PERRY



Nashville Rd



Objective: Develop a comprehensive and forward-looking <u>parking strategy</u> to <u>facilitate</u> <u>growth</u> and accommodate <u>immediate and long term parking</u> demands in Kleinburg



Assess existing parking supply and demand profiles, and consider the transportation modes in Kleinburg



Collect input and address comments from the public and stakeholders during the study



Develop menu of solutions for comprehensive parking strategy by understanding and quantifying immediate and future parking needs (1-5 years, 5-10 years, 2041)



Recommend comprehensive parking policies and guidelines considering multi-modal and active transportation, transit, safety and complete streets planning and design principles

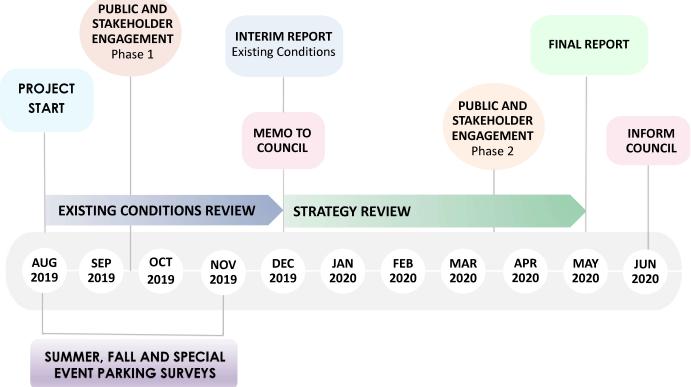


Formulate a Parking Management and Implementation Plan through review of costs and funding strategies, cash-in-lieu policies, phasing and monitoring strategies













The Kleinburg study area provides over 720 non-residential parking spaces:

- Municipal on-street parking (129 spaces)
- 28 off-street parking lots (591 spaces in marked lots, 5 un-marked lots)



Parking Lot	Total Spaces (Accessible)	Parking Lot		Total Spaces (Accessible)
Lot #1	18 (1)	Lot #15		Un-marked
Lot #2	44 (2)	Lot #16		3
Lot #3	17 (1)	Lot # 17		Un-marked
Lot #4	20 (1)	Lot #18		20
Lot #5	6	Lot #19		13
Lot #6	12 (1)	Lot #20		208 (2)
Lot #7	12	Lot #21		17 (2)
Lot #8	8 (1)	Lot #22		3
Lot #9	17 (1)	Lot #23		13 (1)
Lot #10	45 (3)	Lot #24		Un-marked
Lot #11	26 (1)	Lot #25		64 (1)
Lot #12	7 (1)	Lot #26		Un-marked
Lot #13	9	Lot #27		2
Lot #14	7	Lot #28		Un-marked
On-Street				Total Spaces
Nashville Road (north side)			13	
Nashville Road (south side)			6	
Islington Avenue (East Side)			63	
Islington Avenue (West Side)			15	
Kellam Street			2	
Napier Street			30	







- 12-hour partial license plate surveys have been completed to observe parking occupancy, turnover and duration of stay in the study area during a summer weekday and weekend:
 - Thursday, August 22, 2019 from 9:00 AM to 9:00 PM
 - Saturday, August 24, 2019 from 9:00 AM to 9:00 PM
- Similar parking surveys will be undertaken in mid-October and November, 2019.

Preliminary review of area-wide Parking Occupancy (percentage of occupied parking spaces at any given time during the day) show: * Reserve capacity in the existing on-street and off-street parking infrastructure, during both weekday and weekend Higher percentages of on-street parking spaces occupied throughout the day, than off-street parking spaces Weekend evening see the highest percentages of on-street and off-street parking spaces occupied **Saturday** (Aug 24, 2019) 100% 100% 80%







EXISTING TRAFFIC CONDITIONS

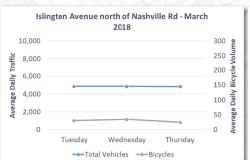


Islington Aue



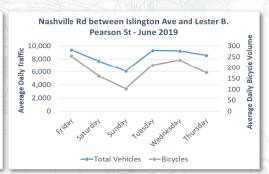
Islington Avenue and Nashville Road within the study area are collector roads connecting to regional arterials and local streets.

and local streets.

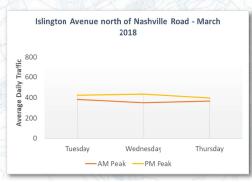


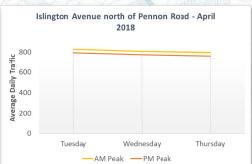
Daily Traffic and Bicycle Volumes





Peak Hour Traffic and Bicycle Volumes



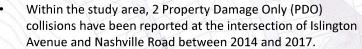








SAFETY REVIEW





- Total daily traffic along Islington Avenue between Nashville Road and Lester B. Pearson Street is composed of up to 2.3% of cyclists, 17.0% of heavy vehicles (2 axles or more), and 74.9% of cars and trailers.
- Average speeds are reported to be 47 49 km/h on Islington Avenue and 41 km/h on Nashville Road. 5% of reported speeds on Islington Avenue exceed 62 km/h. Both roads have a posted speed limit of 40 km/h.

Rear-end collision in 2014

Islington Aue



- Auto and pick-up truck involved
- Driver following too close
- Dark (5:50 PM), loose snow

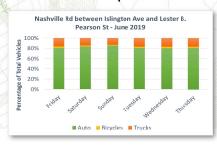
Vashville Rd

Turning movement collision in 2015



- Auto and bicycle involved
- Driver inattentive, failed to yield while turning left
- Daylight (3:25 PM), dry conditions

Traffic Composition





WHAT WE HAVE OBSERVED



Parking Usage / Parking Needs

Illegal parking both on-street and off-street (e.g. in no-parking zones along Kellam Street, in fire zones, in front of fire hydrants, in the kill strip etc.)

Space designations for residential / specific commercial uses within private lots not always followed

Customers park at the Public Library, Kleinburg Public School, Pierre Berton Heritage Centre and Doctor's House to walk to another establishment

Visitors to McMichael Art Gallery sometimes park at Bindertwine park and walk through the trails to the gallery



Parking / Traffic Interactions

Vehicles **waiting or hesitating** to turn into a parking lot impacts through-traffic on Islington Avenue

Vehicles **backing out** of parking spaces impact through-traffic on Islington Avenue



Islington Aue

Signage / Wayfinding

Nashville Kd

Customers **unsure** whether parking is allowed along Islington Avenue

Difficulty in seeing parking restrictions at night along Kellam Street









Traffic Operations and Issues

High traffic volumes and operations at the intersection of Islington Avenue and Stegman's Mill Road between approximately 4 PM – 6PM. Northbound queues can extend to Bindertwine Boulevard.

Queues along Stegman's Mill Road observed to extend to Napier Street

Heavy vehicles on Nashville Avenue and Stegman's Mill Road (especially due to Pine Valley detours)

Trucks make wide turns and impact crossing traffic along Islington Avenue



Safety

Vehicles parked on-street often **encroach** onto the pedestrian sidewalk

Enforcement is required to bring vehicles to a **complete stop** at intersection of Islington Avenue with Nashville Road



33

Pedestrians / Cyclists / Scooters

Cyclists and scooters ride both on the road and along sidewalk as there is no dedicated infrastructure for them

Heavy pedestrian activity around Islington Avenue and Kellam Street (Starbucks)

Jay-walking occurs, especially at intersection of Islington Avenue and Kellam Street (across from the busy Cookie Crumble Café)

Cycling groups meet in Kleinburg, particularly on weekends

Casual cyclists leave bicycles leaning against the Old Confectionery Hall















Please head over to Interactive
Table # 2 to discuss these and
other potential options for
Kleinburg, and provide your
thoughts, ideas and priorities
to the project team.





Help identify parking issues, needs, and opportunities by:

- Participating at interactive tables during this Public Information and Feedback Session
- Filling out a comment form
- Completing the Online Survey # 1 at: https://www.surveymonkey.com/r/KleinburgParking1



- This is one of two online surveys for the study
- Online Survey # 1 requests the community to provide feedback about existing conditions and parking issues in Kleinburg
- This survey will be open until mid-October 2019 and takes about 15 minutes of your time to complete
- Participating in the upcoming pedestrian intercept survey in Kleinburg (Sep – Oct 2019)
- Visiting the project website to review study updates and provide feedback: http://vaughan.ca/Kleinburgparking









• Following this Public Information and Feedback Session, the project team will:

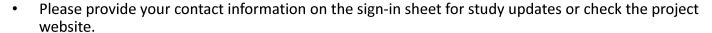
Complete data collection and analysis

- Fall parking surveys: Thursday, October 24 and Saturday, October 26, 2019
- Special event parking survey: November 2019

Collect Online Survey #1 responses from September to October 2019

Project future parking demands

Develop and **evaluate** parking management strategies



 Please talk with project team members during this Public Information and Feedback Session or direct any comments or questions to:

Samar Saadi Nejad, P.Eng.

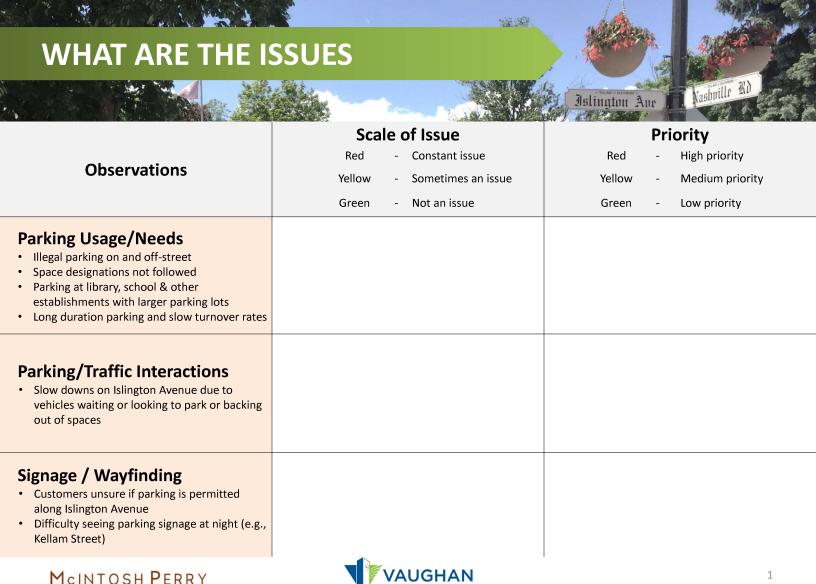
Manager, Development Transportation Engineering City of Vaughan 905-832-2281, ext. 8253 saadinejad@vaughan.ca

Mehemed Delibasic, P.Eng.

Consultant Project Manager
McIntosh Perry Consulting Engineers Ltd.
289-319-3112
m.delibasic@mcintoshperry.com





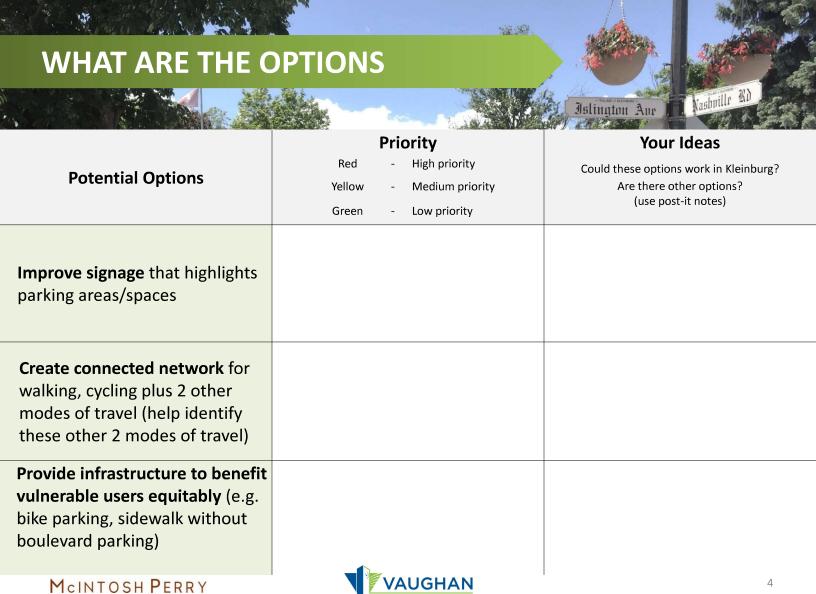


WHAT ARE THE ISSUES Nashville Rd Islington Aue Scale of Issue **Priority** - Constant issue Red High priority Red **Observations** Yellow Sometimes an issue Yellow Medium priority Not an issue Green Low priority Green **Traffic Operations/Issues** High traffic volumes Queues along Stegman's Mill Road Heavy vehicles present Safety Pedestrian sidewalk and on-street parked Not complete stops **Pedestrians/Cyclists/Scooters** Jaywalking Cycling groups or casual Scooters on roads and sidewalks Pedestrians around Starbucks

VAUGHAN

WHAT ARE THE OPTIONS Vashville Rd Islington Aue **Priority Your Ideas** High priority Red Could these options work in Kleinburg? **Potential Options** Yellow Medium priority Are there other options? (use post-it notes) Green Low priority Consolidate public parking areas (e.g., fewer lots with more spaces, shared-use lots, parking garage) Apply time restrictions on parking **Provide paid parking**

VAUGHAN







Where are problem areas for traffic moving?



Where do you typically park?



Where are issues for parking?

- Are there enough parking spaces?
- Issues related to time of day or seasons?



Are there key locations for possible options to address the issue?

• If so, what could be an option and where?

Use dots to mark on the **Study Area map** key parking problem areas

Use post-it notes to add description



KLEINBURG PARKING STRATEGY - STUDY AREA







ONLINE SURVEY #1 QUESTIONS



Section 1 Introduction

PROJECT OBJECTIVES

The Kleinburg Parking Strategy review will explore opportunities to accommodate immediate and long-term needs for parking through a comprehensive, forward-looking strategy. The community is invited to provide input to the study by participating in online surveys and public meetings.

ONLINE SURVEYS

During the course of this project two online surveys will be prepared for the public to participate in. The first survey will collect input on current parking needs, issues, opportunities and desired outcomes from the study. This survey will remain online to the end of October 2019 and should take about 15 minutes to complete.

The second online survey will be available in March 2020 and will focus on participant input on short- and long-term remedies for parking challenges. The second survey will be posted to the City of Vaughan's project website (vaughan.ca/Kleinburgparking).

INFORMATION AND FEEDBACK SESSIONS

This will be another opportunity to learn about the project and provide input on the existing parking situation in Kleinburg. The first drop-in session will take place on Thursday, September 26th from 5 p.m. to 8 p.m. at Pierre Berton Heritage Centre, located at 10418 Islington Avenue in Kleinburg.

The second session will take place in March 2020. Visit the project website for details as they become available.

NOTICE OF COLLECTION

No personal information is collected through this online survey. The information gathered is only used in determining parking needs and for statistical purposes. If you have any questions about the collection and use of this information please

t. 8988.		

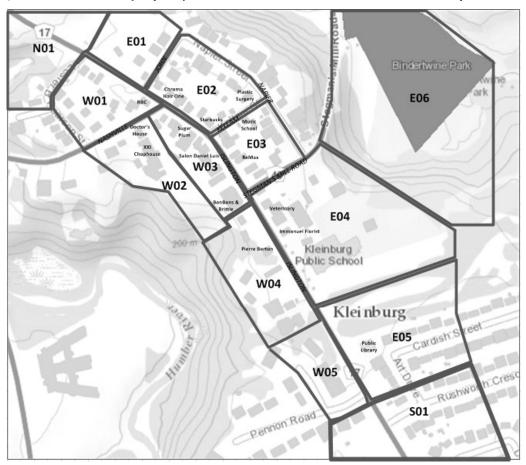


Section 2 Information related to your most recent trip

1. When was the last time you visited Kleinl	burg?
Weekday	Weekend
2. What part of the day was that trip?	
Morning (before 11 a.m.)	Afternoon (2 p.m. to 5 p.m.)
Noon (11 a.m. to 2 p.m.)	Evening (after 5 p.m.)
3. What was the purpose of your trip? (selec	ct all that apply)
Shop	Medical appointment
Work	Personal service (banking, hairdresser, spa, etc.)
Recreation	Special event (wedding, community meeting, etc.)
Residence	Visit a resident
Business meeting	Meeting point (bike/running club, etc.)
Tourism (museum, art gallery, etc.)	Pick-up/Drop-off at school/daycare
Dining	Visit the library
Other primary purpose of trip (please specify)	
L	

Kleinburg Whitchurch-Stouffville Vaughan (but not Kleinburg) Markham Newmarket King Aurora Toronto Thornhill Mississauga Georgina Brampton Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination is in block:	4. Where were you comin	ng from?		
Newmarket King Aurora Toronto Thornhill Mississauga Georgina Brampton Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 Or more 3 6 Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list)	Kleinburg		Whitchurch-Stouffville	
Aurora Toronto Thornhill Mississauga Georgina Brampton Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list)	Vaughan (but not Kleinbur	g)	Markham	
Thornhill Mississauga Georgina Brampton Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	Newmarket		King	
Georgina Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	Aurora		Toronto	
Richmond Hill Scarborough East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	Thornhill		Mississauga	
East Gwillimbury If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	Georgina		Brampton	
If not listed please specify here: 5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	Richmond Hill		Scarborough	
5. How many places did you visit during your trip to Kleinburg? None (meeting point only) 4 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	East Gwillimbury			
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None (meeting point only) 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination				
None (meeting point only) 1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination				
1 5 2 6 or more 3 6. Using the map below, find the block where your first destination was located, then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination			trip to Kleinburg?	
2 6 or more 3 6. <u>Using the map below, find the block where your first destination was located</u> , then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	None (meeting point only)			
6. <u>Using the map below, find the block where your first destination was located</u> , then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	_ 1		5	
6. <u>Using the map below, find the block where your first destination was located</u> , then select the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	_ 2		6 or more	
the block from the drop-down list. (please click on the drop-down arrows to select from the list) Destination	<u>3</u>			
IS III DIOCK:			your first destination was locat	ted, then select
	the block from the drop-o	lown list.)
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	the block from the drop-o	lown list.)
	the block from the drop-o	lown list.)

[Please find the block where your primary or first destination was and then select that block from the drop-down list above.]



7. How long did you stay in the area? (Please click on the drop-down arrows and select from the list).

**

8. How often do you visit Kleinburg for non-work purposes?

\bigcirc	Not very often	\bigcirc	3 times a week
	Once a week	\bigcirc	More than 3 times a week

Twice a week



Section 3 Information related to mode of travel

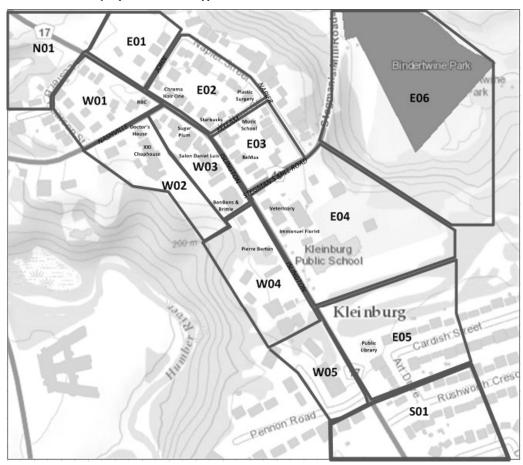
9. How did you travel to Kleinburg?	
Car	Transit
Pick up / drop off / carpool	Bicycle
○ Walk	Motorcycle
Taxi/Rideshare	Truck
Combination (please specify)	



Section 4 Information related to finding a parking space

10. In which type of space did you park?	?
On-street space along Islington Avenue	Privately owned, reserved space
On-street space along a side street	Privately owned, customer only lot
Consider Number 1	Not applicable (did not drive)
Kleinburg Public Library parking lot	
Other (please specify)	
11. If you drove or were driven where did	d you park?
	Find the block on the map below and select it from the drop-down list:
Parked or were dropped off on block:	\$

Find the block where you parked or were dropped off and select block from the list box above.



- 12. Estimate how long it took to find parking.
- O Less than 5 minutes
- 6 to 10 minutes
- 11 to 15 minutes

- More than 15 minutes
- Not applicable on this trip



Section 5 Feedback related to current parking supply and demand

13. How do you fee	l about the a	availability of	f parking sp	aces in Kleinbı	ırg?	
	Plentiful, never a problem	About right	Sometimes a problem	Often difficult	Critical shortage	Not applicable to my trip
Looking for ON- STREET space		\bigcirc				
If your rating is "Ofter	n difficult" or "(Critical shortage	e", please desc	ribe where you fin	d this to be t	he case.
Looking for OFF- STREET space (including customer only lots)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc
If your rating is "Ofter	n difficult" or "(Critical shortage	e", please desc	ribe where you fin	d this to be t	he case.



Section 6 Feedback related to current parking services

Signs for parking restrictions/time limits

, and the second	-	-	J		U
	Excellent	Good	Adequate	Poor	Unacceptable No opinion
Physical condition					

14. How would you rate public off-street parking in terms of the following?

Lighting and visibility

Signs directing drivers to the public parking

CONTRACTOR OF THE PUBLIC PARKING

CONTRACTOR O

Pedestrian walkways from the parking lots to streets and businesses.

You can expand on your ratings here:



Section 7 Feedback related to parking enforcement

	Never been a problem	Time restriction is about right	Sometimes a problem	Not enough time	Not applicable (did not drive, or no time limit)	
On-street space						
Off-street lots	\bigcirc			\bigcirc	\bigcirc	
.7. What is you	r opinion ab	out the leve	l of parking	enforcemen	t in Kleinbui	rg?
7. What is you	r opinion ab	out the leve		enforcemen Not enough	t in Kleinbui	rg?
	-	out the leve	1		t in Kleinbur	rg?



Section 8 Feedback related to accessible or special needs parking

18. Please assess the current condition of accessible parking.

	Excellent	Good	Adequate	Poor	Totally unacceptable	No opinion
The signage for on-street accessible spaces.		\bigcirc				
The signage for off-street accessible spaces.		\bigcirc				
The number of on-street accessible spaces.		\bigcirc				
The number of off-street accessible spaces.	\bigcirc	\bigcirc	\bigcirc			\bigcirc
The location of the onstreet accessible spaces.						
The location of the off- street accessible spaces.		\bigcirc	\bigcirc		\bigcirc	\bigcirc
ou can expand on your ratin	gs here:					



Section 9 Feedback on any other specific parking issues

19. Are there any other specific issue(s) to consider in	this parking strategy study?



Section 10 Feedback on anything related to parking or mobility in general

. Do you have a	ny additional con	aments on the s	tate of parking	and mobility i	n Kieinbu

Thank you very much for completing this survey.

 $The \ online \ survey \ results \ will \ be \ published \ on \ \underline{Kleinburg \ Parking \ Strategy \ website} \ when \ they \ become \ available.$

Appendix B1: Phase 1 Public Consultation Materials Kleinburg Parking Strategy



PEDESTRIAN INTERCEPT SURVEY QUESTIONS





Date:	Time:	
Location:		

Pedestrian Intercept Survey Script and Form

The City of Vaughan is carrying out a parking strategy study for Kleinburg. Can you please provide us with information related to your trip here today as it will be very valuable for the study? It will only take 5 minutes of your time. Great!

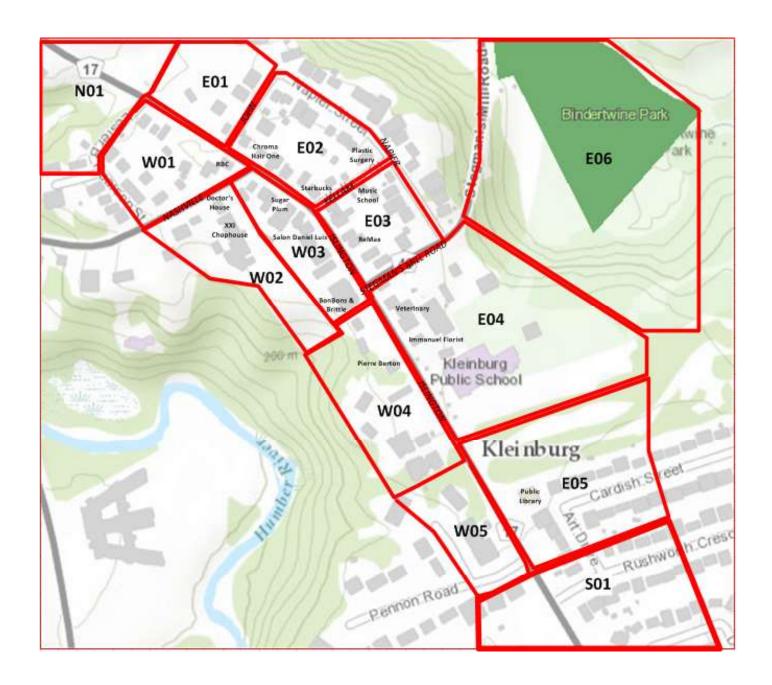
If you cannot do this now - no problem - can I ask you to go the City of Vaughan's projects website and fill out the Online Survey, there? Thanks so much. (interviewer to hand Study Card to pedestrian)

- 1. How did you travel to Kleinburg today? (If the answer is everything other than car, bike, and truck or did not involve parking, then MP to skip to the last question at the end of the survey)
- 2. If you drove, were driven, or rode your bike, how long did it take to find parking? (e.g. < = 5 min, 6 to 10 min, 11 to 15 min, more than 15 min)
- 3. Where did you park? Did you park in an on-street parking space or in a parking lot? (MP to SHOW the respondent 8.5" x 11" MAP and ask them to point to the location of their parked **vehicle or bike**, then write down the BLOCK ID)
- 4. Please also show me where your first destination point is located (MP to refer to the same MAP and enter BLOCK ID)
- 5. Where were you coming from? (e.g. Vaughan, Thornhill, etc.)
- 6. What is the purpose of your trip today? (e.g. shopping, pickup-drop off, medical appointment, etc.)
- 7. How many establishments in Kleinburg have you visited today or intend to visit? (MP to write in-e.g. 1, 2, 3)
- 8. How long do you plan to stay in the area? (e.g. 15 min, 30 min, couple of hours, all day etc.)
- 9. **Let me ask you a few general questions now** How often do you visit Kleinburg for <u>non-work</u> purposes? (*e.g. once a week, not often, 3 times a week*)
- 10. On a scale of 1 to 5, where 1 represents NO PROBLEMS and 5 represents VERY DIFFICULT how easy is it to find on-street or off-street parking in Kleinburg? (*Mid-ratings: 2 about right, 3 sometimes a problem, 4 often difficult*)
- 11. Do you have any additional comments or suggestions on the state of parking and mobility in Kleinburg? (Prompts: On-street and Off-street; Enforcement; Signage; try to get them to evaluate ACCESSIBLE parking spaces, any parking restrictions or time limits, conditions of the parking lots etc.; use reverse side of the page for writing)



NOTICE OF COLLECTION

Information obtained during this assessment period is collected under the authority of the Municipal Act, 2001 and will be used for the purpose of assessing the current parking conditions in the Kleinburg Village core. Questions about this collection can be directed to Samar Saadi Nejad, manager, Development Transportation Engineering, Development Engineering department, at samar.saadinejad@vaughan.ca or 905-832-2281, ext. 8253.





MEETING WITH KBIA PARKING TASK FORCE



KLEINBURG PARKING STRATEGY REVIEW

MEETING WITH KBIA PARKING TASK FORCE

City of Vaughan October 2, 2019



OUTLINE

- Introductions
- Meeting Objectives
- Study Background
- Study Objective and Approach
- Study Framework
- Study Outreach
- Discussion: Needs, Issues and Opportunities



KLEINBURG PARKING STRATEGY - STUDY AREA





MEETING OBJECTIVES



- Introduce the Kleinburg Parking Strategy Review and study team
- Inform on the intents and purposes of the study, the process being used, work completed to date and expected outcomes of the work
- Gather input on the parking issues, needs and opportunities from stakeholders throughout Kleinburg and surrounding areas
- Open communication channel for stakeholder input over the course of the study

McINTOSH PERRY

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STUDY BACKGROUND

Historic Kleinburg Village features:

- Stellar heritage and natural assets
- · Islington Avenue, a vibrant main street
- Mixed use and retail/commercial land uses that attract visitors and area residents



STUDY OBJECTIVE AND APPROACH



OBJECTIVE:

Develop a comprehensive and forward-looking <u>parking strategy</u> to <u>facilitate growth</u> and accommodate <u>immediate and long term parking</u> demands in Kleinburg



Immediate and Future Parking Needs

Short-term (1 – 5 years), Medium-term (5 – 10 years), Long-term (2041)
Horizons



Strategic Parking Management Plan

Comprehensive parking strategies, policies, and guidelines

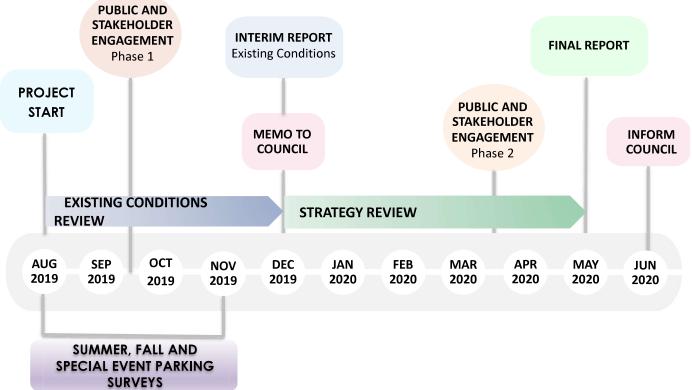


Implementation Plan

Costs and funding strategy, phasing strategy and monitoring plan

APPROACH







STUDY OUTREACH



Project Website

- Project Background and updates
- Opportunity to share feedback
- http://vaughan.ca/KleinburgParking

Study Notices

- Notices for study commencement and parking data collection
- · Available on project website

Online Survey

- Collects input from the community about parking needs, issues, opportunities and desired outcomes in Kleinburg
- Open until end of October 2019
- https://www.surveymonkey.com/r/KleinburgParking1



Public Information and Feedback Session

- September 26, 2019
- 5:00 PM to 8:00 PM
- Pierre Berton Heritage Centre, Kleinburg, ON

WHAT WE HAVE OBSERVED



Parking Usage / Parking Needs

Illegal parking both on-street and off-street (e.g. in no-parking zones along Kellam Street, in fire zones, in front of fire hydrants, in the kill strip etc.)

Space designations for residential / specific commercial uses within private lots not always followed

Customers park at the Public Library, Kleinburg Public School, Pierre Berton Heritage Centre and Doctor's House to walk to another establishment

Visitors to McMichael Art Gallery sometimes park at Bindertwine park and walk through the trails to the gallery



Parking / Traffic Interactions

Vehicles **waiting or hesitating** to turn into a parking lot impacts through-traffic on Islington Avenue

Vehicles **backing out** of parking spaces impact through-traffic on Islington Avenue



Islington Aug

Signage / Wayfinding

Nashville Rd

Customers **unsure** whether parking is allowed along Islington Avenue

Difficulty in seeing parking restrictions at night along Kellam Street





WHAT WE HAVE OBSERVED Jelington Aur



Traffic Operations and Issues

High traffic volumes and operations at the intersection of Islington Avenue and Stegman's Mill Road between approximately 4 PM – 6PM. Northbound queues can extend to Bindertwine Boulevard.

Queues along Stegman's Mill Road observed to extend to Napier Street

Heavy vehicles on Nashville Avenue and Stegman's Mill Road (especially due to Pine Valley detours)

Trucks make wide turns and impact crossing traffic along Islington Avenue



Safety

Vehicles parked on-street often **encroach** onto the pedestrian sidewalk

Enforcement is required to bring vehicles to a **complete stop** at intersection of Islington Avenue with Nashville Road



Ţ,

Pedestrians / Cyclists / Scooters

Cyclists and scooters ride both on the road and along sidewalk as there is no dedicated infrastructure for them

Heavy pedestrian activity around Islington Avenue and Kellam Street (Starbucks)

Jay-walking occurs, especially at intersection of Islington Avenue and Kellam Street (across from the busy Cookie Crumble Café)

Cycling groups meet in Kleinburg, particularly on weekends

Casual cyclists leave bicycles leaning against the Old Confectionery Hall





Following this Public Information and Feedback Session, the project team will:

Complete data collection and analysis

- Fall parking surveys: Thursday, October 24 and Saturday, October 26, 2019
- Special event parking survey: November 2019

Collect Online Survey #1 responses from September to October 2019

Project future parking demands

Develop and **evaluate** parking management strategies

- Please provide your contact information on the sign-in sheet for study updates or check the project website.
- Please talk with project team members during this Public Information and Feedback Session or direct any comments or questions to:

Samar Saadi Nejad, P.Eng.

Manager, Development Transportation Engineering City of Vaughan 905-832-2281, ext. 8253

samar.saadinejad@vaughan.ca

Mehemed Delibasic, P.Eng.

Consultant Project Manager McIntosh Perry Consulting Engineers Ltd. 289-319-3112

m.delibasic@mcintoshperry.com



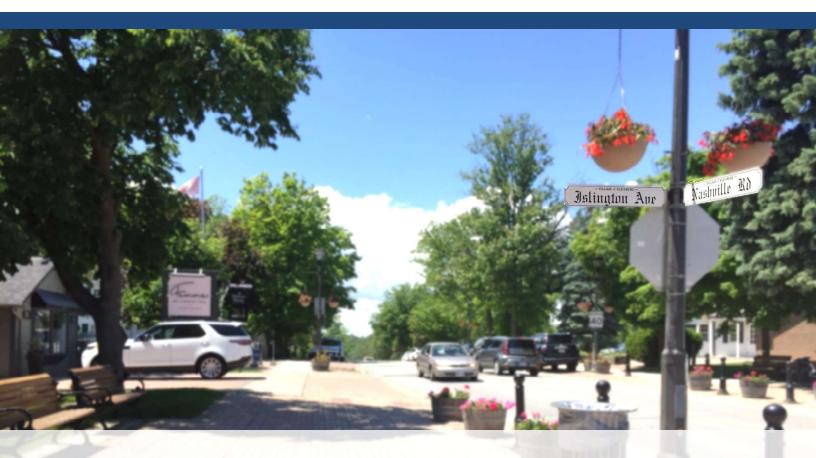








KBIA ANNUAL GENERAL MEETING

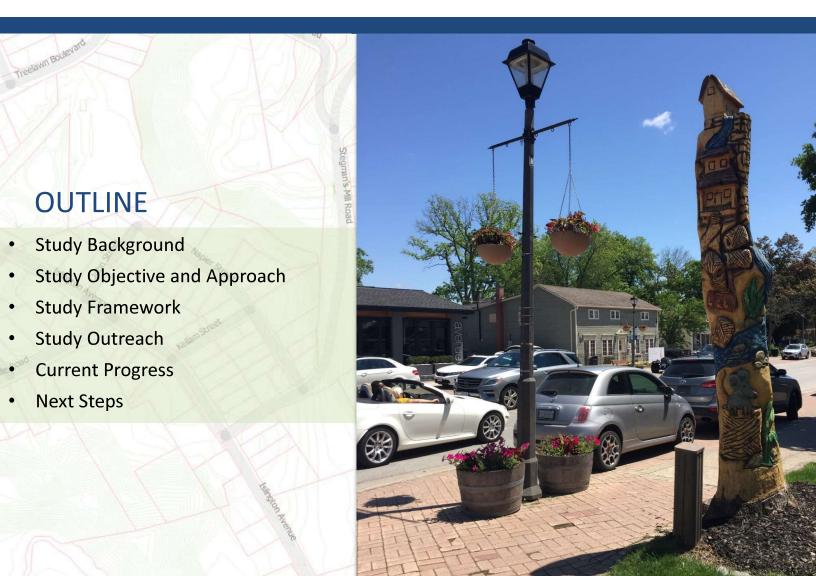


KLEINBURG PARKING STRATEGY

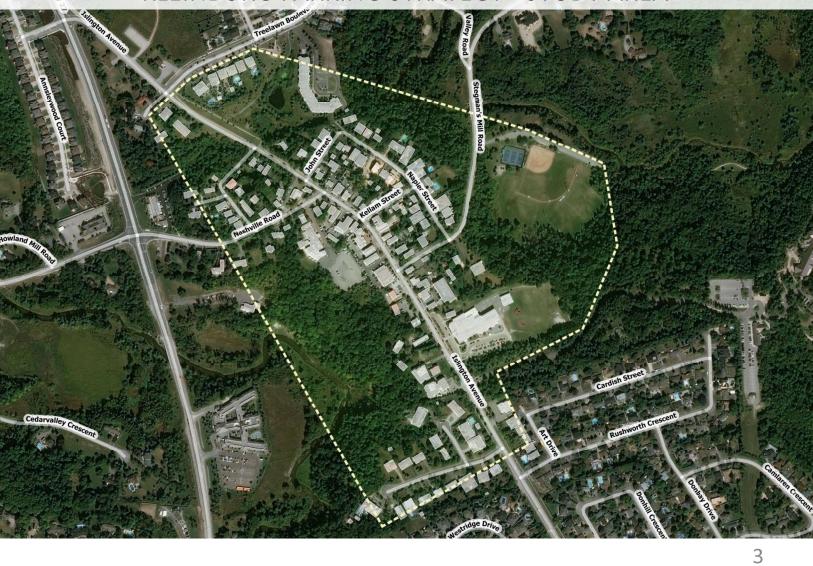
Presented By: Samar Saadi Nejad Paul Grove Mehemed Delibasic Kleinburg BIA Annual General Meeting

October 29, 2019





KLEINBURG PARKING STRATEGY - STUDY AREA



STUDY BACKGROUND

Why does Kleinburg need a Parking Strategy?

- Parking is continually highlighted as an existing concern in the Village
- Parking strategies must be developed to protect for the Village's future
- The Parking Strategy therefore will address both the short- and long-term



STUDY OBJECTIVE AND APPROACH

Develop a comprehensive and forward-looking parking strategy to OBJECTIVE: facilitate growth and accommodate immediate and long-term parking demands in Kleinburg



Immediate and Future **Parking Needs**

Short-term (1 - 5 years)Medium-term (5 – 10 years) Long-term (2041)



Strategic Parking Management Plan

Comprehensive parking strategies, policies, and guidelines

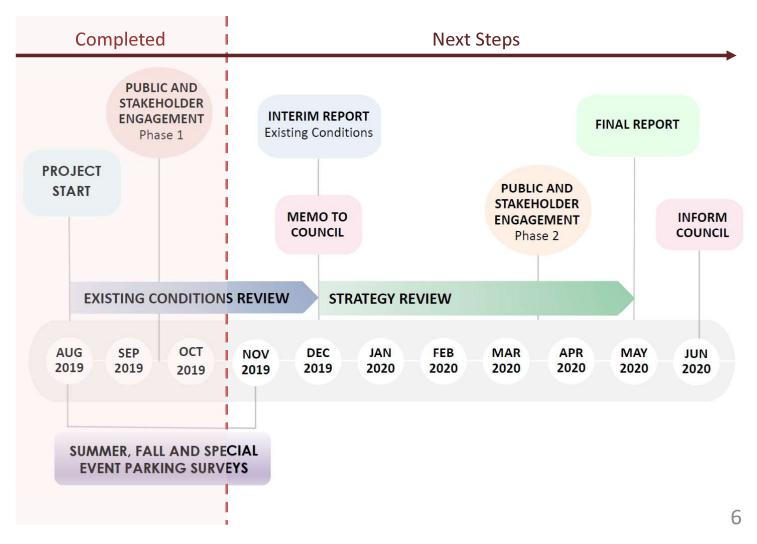


Implementation Plan

Costs and funding strategy, phasing strategy and monitoring plan

APPROACH

STUDY FRAMEWORK



STUDY OUTREACH

Project Website

- Project Background and updates
- Opportunity to share feedback

Study Notices

- Notices for study commencement and parking data collection
- Available on project website

Online Survey

- Collects input from the community about parking needs, issues, opportunities and desired outcomes in Kleinburg
- Open until end of October 2019

Public Information and Feedback Session

- Present progress to the public and gather input at key points in the project
- First session held September 26, 2019
- Second session to be held Spring, 2020

CURRENT PROGRESS



- Parking inventory of Kleinburg Village completed
- Summer & Fall demand surveys collected
- Vehicular and bicycle traffic data has been reviewed
- Stakeholder and Public Information Session #1 were held
- Online public survey is underway

CURRENT PROGRESS – PARKING INVENTORY

- The existing supply of parking has been inventoried, including on-street and off-street parking:
 - On-Street Parking
 - Off-Street Parking
 - Public parking
 - Private Parking
 - Publicly Accessible Parking



Parking Lot	Total Spaces (Accessible)	Parking Lot		Total Spaces (Accessible)
Lot #1	18 (1)	Lot #15		Un-marked
Lot #2	44 (2)	Lot #16		3
Lot #3	17 (1)	Lot # 17		Un-marked
Lot #4	20 (1)	Lot #18		20
Lot #5	6	Lot #19		13
Lot #6	12 (1)	Lot #20		208 (2)
Lot #7	12	Lot #21		17 (2)
Lot #8	8 (1)	Lot #22		3
Lot #9	17 (1)	Lot #23		13 (1)
Lot #10	45 (3)	Lot #24		Un-marked
Lot #11	26 (1)	Lot #25		64 (1)
Lot #12	7(1)	Lot #26		Un-marked
Lot #13	9	Lot #27		2
Lot #14	7	Lot #28		Un-marked
On-Street				Total Spaces
Nashville Road (north side)				13
Nashville Road (south side)			6	
Islington Avenue (East Side)			63	
Islington Avenue (West Side)			15	
Kellam Street			2	
Napier Street				30

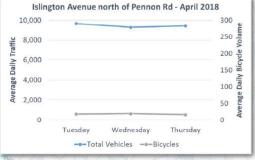
CURRENT PROGRESS – PARKING SURVEYS & TRAFFIC

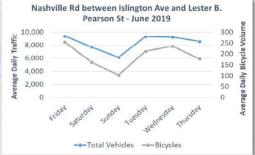
- Summer parking demand surveys were collected (Thurs Aug 22 & Sat Aug 24)
- Fall surveys recently completed (Thurs Oct 24 & Sat Oct 26)
- Traffic data was reviewed and collected of vehicular and bicycle traffic volumes











CURRENT PROGRESS - CONSULTATION

- First stakeholder meeting held on September 17, 2019
 - Public Information Session #1 held on September 26, 2019
 - Existing conditions and preliminary identified challenges presented to the public
 - Potential options and ideas sourced from public gathered for inclusion in the study





CURRENT PROGRESS – ONLINE SURVEY

- Online survey has been posted for completion by the general public:
 - Live until end of October, 2019
 - Intended to contribute to the existing conditions review and identify existing challenges
 - Will preliminarily gather potential solutions to the identified challenges
 - Second online survey to be posted in 2020 when developing the solutions

Weekday	Weekend
2. What part of the day was that trip?	
Morning (before 11 a.m.)	Afternoon (2 p.m. to 5 p.m.)
Noon (11 a.m. to 2 p.m.)	Evening (after 5 p.m.)
3. What was the purpose of your trip? (select all that a	pply)
Shop	Medical appointment
Work	Personal service (banking, hairdresser, spa, etc.)
Recreation	Special event (wedding, community meeting, etc.)
Residence	Visit a resident
Business meeting	Meeting point (bike/running club, etc.)
Tourism (museum, art gallery, etc.)	Pick-up/Drop-off at school/daycare
Dining	Visit the library
Other primary purpose of trip (please specify)	
4. Where were you coming from?	
Kleinburg	Whitchurch-Stouffville
() (aughas (but not Klainburg)	Markham

WHAT WE HAVE LEARNED SO FAR



Illegal parking both on-street and off-street (e.g. in no-parking zones along Kellam Street, in fire zones, in front of fire hydrants, in the kill strip etc.)

Space designations for residential / specific commercial uses within private lots not always followed

Customers park at the Public Library, Kleinburg Public School, Pierre Berton Heritage Centre and Doctor's House to walk to another establishment

Visitors to McMichael Art Gallery sometimes park at Bindertwine park and walk through the trails to the gallery



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Vehicles **backing out** of parking spaces impact through-traffic on Islington Avenue



Signage / Wayfinding

Customers **unsure** whether parking is allowed along Islington Avenue

Difficulty in seeing parking restrictions at night along Kellam Street



WHAT WE HAVE LEARNED SO FAR



High traffic volumes and operations at the intersection of Islington Avenue and Stegman's Mill Road between approximately 4 PM – 6PM. Northbound queues can extend to Bindertwine Boulevard.

Queues along Stegman's Mill Road observed to extend to Napier Street

Heavy vehicles on Nashville Avenue and Stegman's Mill Road (especially due to Pine Valley detours)

Trucks make wide turns and impact crossing traffic along Islington Avenue



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Vehicles parked on-street often **encroach** onto the pedestrian sidewalk

Enforcement is required to bring vehicles to a **complete stop** at intersection of Islington Avenue with Nashville Road





Cyclists and scooters ride both on the road and along sidewalk as there is no dedicated infrastructure for them

Heavy pedestrian activity around Islington Avenue and Kellam Street (Starbucks)

Jay-walking occurs, especially at intersection of Islington Avenue and Kellam Street (across from the busy Cookie Crumble Café)

Cycling groups meet in Kleinburg, particularly on weekends

Casual cyclists leave bicycles leaning against the Old Confectionary Hall

NEXT STEPS

- Complete data collection during an event (Kleinburg Tree Lighting) (November, 2019)
- Undertake data analysis of the parking demand data and online survey results (Late 2019)
- Forecast future parking demand in the Village (Late 2019)
- Prepare interim report and memo to council (December 2019)
- Develop solutions to address existing challenges and protect for the long-term (Early 2020)
- Finalize the Kleinburg Parking Strategy with a final report (May 2020) and inform Council (June, 2020)



McINTOSH PERRY VAUGHAN