Topic	Stakeholder's General Comments	Project Team's Response	Action Item
	Has there been consideration given to the traffic management coming into the village at the end of		The City of Vaughan is currently undertaking a Transportation Master Plan (TMP)
	the day? At the moment there is a lot of cars backed up a long way to Major Mac		
	Consideration to traffic management (4-6 pm when people bypass to Bolton or to Highway 27). Cars backed up from Major Mackenzie to Village Core; specially during evenings		
	Is there a way to stop this area (Core) to be bypassed due to traffic		
	Village redesign won't help with traffic issues unless it somehow makes it less attractive for people		
	to drive through the town		
	Many changes over the last 11 years from Master Plan (Napier Study), we need a parking study		
	Traffic signal request at Stegman Road and Islignton intersection		
	Consideration for a traffic light at Binderwine / Sevilla and Islington to prevent drivers not stopping		
	at the stop sign. Red flashlight perhaps Is there room for a roundabout or a traffic light on Islington		
	Residents inquired about the Traffic Study		
		+	
Traffic Speed	Can the scope of the project find a solution to slow down the traffic if speed bumps are not possible	Roadways within Kleinburg are posted for 40km/hour	
	Raised intersections in the core would slow traffic		York Regional Police enforcement
	The speed of a lot of vehicles coming into the village using Nashville Road is excessive and a large		
	percentage do not stop (or even slow down) at the 3-way stop at Islington		
	Can speedbumps be added on Islington between Lester B Person and Treelawn/Bell Court. Once drivers leave the village, they speed up and there is no stops as they move to Highway 27	Consider the continuous and locations will be reviewed as next of the continuous transfer and record to continuous transfer.	
Speed Bumps	Consider additional speed bumps on Nashville from Highway 27 to Islington, drivers are going too	Speed bumps and locations will be reviewed as part of the project and may be considered in conjunction with pedestrian cross walk locations	
	fast		
	Need for parking increase, overall problem		
	Do not remove parking in the core area		
	Shortage of parking at core area		
	People are parking on the sidewalk especially during Winter		
	Parking is difficult especially due to large vehicles and issues with wide sidewalk. Vehicles are	New parking lot on Islington north of Nashville will generate addition parking spaces and opportunity for parking within close proximity of the Village core. The City will examine to make public parking available at the Kleinburg Library (City property) to further promote and address parking concerns. The City currently does not have parking enforcement staff. The project design will examine layby parking design to define and separate parking from pedestrian ways. The project design will identify any net change in existing parking and will be communicated to the stakeholder through the public consultation process for the project	
Parking	parking over the sidewalk area Parking for Post office, existing parking is not sufficient		
	Is there any estimate at the number of boulevard parking spots that will be displaced/removed in		
	the village core? We currently have a scarcity of parking and the new parking lot will be		
	underutilized in winter months		
	Parking for the post office. We are required to pick up mail from there but the parking there is		
	terrible when you just need to get mail		
	Enforce a 3hour parking limit, cyclist park and go biking for hours. Designating parking area for cyclist maybe		
	Is there an option to build a long multi-level or even underground parking lot behind all of the stores		
	on the west side of Islington where there are currently parking spots? This may help and it would be		
	hidden, thus preserving the charm of the village.		
	Stemans and Nashville slopes are intimidating for pedestrians. Can protection be provided,	guidelines for road safety	
Public Safety	especially at curves		Review roadway safety and design guidelines
	It is quite unsafe at this time to cross islington		
Public Transit	Will the City be expanding bus service Public transit service may help with the traffic	Public transit service falls within the operating mandate of York Region and York Region Transit (YRT). The	Project team to consult with YRT
- Fublic Transit	Bus service may be good to bring visitors	project team will consult with YRT to understand if the Region has any plans to expand the level of public service within the Kleinburg community	Project team to consult with TRT
Cross Walks	Will there be more cross walks from Major Mackenzie to Pennon	The project will reviewing pedestrian data to determine if warrants are satisfied for uncontrolled (non-signalized) pedestrian crossings within the project limit. Candidate locations have been idenfied for potential new pedestrian crossing locations. Existing crossings will be reviewed within the context of the data analysis for warrants to justify/upgrade existing pedestrian locations	
	Crosswalk on Islington close to the Post Office at Balzac's Coffee Shop area		
	Request for Crosswalk at Kellam St on Islington		
	Would like to see crosswalk on Islington in the middle of the Village		
Sidewalks	Profes sidewalks to be wider for families		Sidewalk design to follow City design requirements
	Prefer sidewalks to be wider for families Can we make a nice walk from the parking lot to the Village? Maybe a Historical Themed walk		
	Widen sidewalks instead of keeping ditches.		
	We need ditches for drainage during heavy rainstorms, which are fairly common here in Kleinburg		
	From Major Mackenzie to Pennon, is there any possibility of improvements? Getting rid of ditches	The conversion of existing sections of Islington from rural with road side ditches to urban with storm sewers	
Poadeido Ditchos	for instance	is not part of the Kleinburg improvement project. With the implementation of on-street cycling on Islington	Litter pick-up by City maintenance as part of

Noauside Ditolles	The ditch is just ugly	between Major Mackenzie, the existing ditches will be reviewed in relation to on street cycling and	routine summer roadside maintenance program
	Ditch is terrible	adjustments made to the drainage, as may be periodically required.	
	Dangerous for children		
	Lots of rubbish in it over the Summer		
Trees	Concerned about all the trees planted along the sidewalks - that will impede walking when they get	The streetscape design will examine opportunities for street trees and vegative planting areas as part of the	
	bigger		Comments related to street trees are noted and will be considered by the project team
	No trees, will not let walk when they grow.		
	Residents stating that trees are blocking the storefront.		
	Trees close to ditches are crooked.		
	What is the plan for maintenance of planting areas		
Streetscape	Mix and match of fences and ditches. Improvement should provide a nice uniform wall all the way	The streetscape design will examine various schemes and materials as part of the Kleinburg improvement project. Project plans will be presented a 2nd Public Information Centre summer 2022 for further public input. Certain materials are problematic for maintenance reasons and will be avoided. Water fountains are not planned; however provisions for waste receptables will be part of the project.	Public consultation
	with lighting. Just like at Weston Downs		
	Trees planted under hydro line do not grow straight		
	Consider stone for paving		
	Interlocking stone is dangerous, do not use		
	Consider pet friendly water fountains and additional garbage bins		
Street Lighting	Consideration be given to banner post for advertisement	lighting conditions to required City standards and illumination levels for roadway and boulevard	Complete electrical illumination design
	Will new lights be Sky friendly		
	There are issues with lighting, especially on Nashville		
Utilities	Overhead hydro lines are an eyesore; is any underground utility possible	The scope of the Kleinburg improvement project does not include the relocation of existing overhead hydro wires to underground. Where existing utilities are in conflict with the project design, the utility will be relocated in kind to a new suitable location	Utility coordination & relocation planning as required to suit the project design
Construction Staging	Will watermain replacement for construction in the core be done in stages	The project team appreciates the need to bring forward construction staging plans that promote efficient	
	Need to protect the village businesses during construction		KBIA consultation
	What will happen with the businesses during construction	reviewed with the Kleinburg Business Improvement Association (KBIA)	