		For Use by	City Staff Only		
Appli	cation Number:		Date	Received:	
Date	of Preconsultation Meeting:	S	taff/Planner:		
Date	Application Received Comple	ete: S	taff/Planner:		
CONTA	ACT INFORMATION:				
		uthorized Agent of Owner (if s	selected complete	e and attach authorization form)	
				on or Partnership: McLeod Squa	are Inc.
	Address: 500 Cochrane Dr.			Unit NoLot/C	
				Province: Ontario	
	•			Email: ggoyo@villarboit.	ca
Owner	(if different from applicant)				
			Corporati	on or Partnership:	
				Unit NoLot/C	
				Province:	
	•			Email:	
Telepiik	one Number.	Cell Nullibel.		LIIIdii	
Agent				Mainline Plan	ning Sorvices Inc
Last Na	ame: Plutino	First Name: <u>Joseph</u>	——— Corporati	on or Partnership:	illing Services IIIc.
Street A	Address: P.O. Box 319			Unit NoLot/C	on:
	pality: Kleinburg				
Telepho	one Number: 905-893-004	6 Cell Number:		Email:jplutino@main	lineplanning.com
2.	associated common e townhomes.		destrian access	of 83 vacant land condominius etc) to support the construct	
		ntrose Road (no municipal) PIN	\ :
	Township Stamford	Concession No.: _		Lot No(s).: 163 and 170)
	Registered Plan: Part 29	Part(s)/Lot	(s)/Block(s):	59R-14189	
		Part(s)/Lot	(s)/Block(s):		
	Are there any easements o	r restrictive covenants affecti	ng the subject lar	nds?	es 🛮 No
3.	Names and addresses of m	nortgages, holders of charges	or other encumb	orances with respect to the subje	ct land(s):
4.	What is the current use of the	he subject lands? Vac	ant		
	If unknown, how long has th	nis use continued?			
5.				August 1, 2006	
6.	Details of the subject lands:	:			
	Frontage: 176.41	. , .	()	_ot area:1.88067 ha	(m² or ha)
7.	What is the current designa Land uses currently permitt	ntion of the subject lands in the ed: Residential and Reta	e Official Plan?_ il	Major Commercial	
8.	What is the current zone cla Land uses currently permitt	assification of the subject landed: Townhouse residentia	ds in the Zoning I al dwellings and	By-law? R5C(H)-912 accessory buildings and stru	ctures.
9.	What were the previous use	es of the subject lands?			
	Residential	☐ Industrial		☐ Commercial	
	Agricultural	☐ Parkland		▼ Vacant	
	☐ Other If Industrial Commercial, ple 1, attached to this application		complete the Envi	ronmental Site Screening Quest	ionnaire on Appendix

10. Are the subject land(s) or any land(s) within 120 metres, the subject of a Planning Application by the applicant/owner? If yes, please complete the following:

Application	File No.	Approval Authority	Lands	Purpose	Status	Effects on Subject Application
Minor Variance						
Consent						
066 : 181						
Official Plan Amendment						
Zoning By-law Amendment						
Plan of Subdivision/ Condominium		City of Niagara Falls	Subject lands	Vacant Land Condominium	Concurrent	Supportive
Site Plan						
Minister's Zoning Order (Including Ontario Regulation Number)						
Regional Policy Plan Amendment						
licy Statement, wh rseshoe or any oth luding supporting The proposal co	ether the pro ner applicable reports and s nforms to th	posal conforms Provincial Pla tudies, can be e Official Plar	s with or does not come and the City's Of attached to this app. n, meets the intent	citing how the propose onflict with the Growl ficial Plan). *Note: the blication in a separate tof the Zoning By-lase refer to the Plan	th Plan for the Gr e planning rationa e report. aw, is consisten	eater Golden ale and justification, t with the Provincia

	Number)						
	Regional Policy Plan Amendment						
	Tian / monament						
11.		ether the property applicable seports and stuniforms to the	osal conforms Provincial Pla udies, can be Official Plan	s with or does not con and the City's Off attached to this app	onflict with the Growth icial Plan) .*Note: the lication in a separate	Plan for the Gr planning rationa report. w, is consisten	eater Golden ale and justification, t with the Provincial
12.	Should the application	n be approved	, when do you	u intend to commen	ce construction?	Fall 2021 (site s	services)
13.	Servicing:						
	Water to be provided □ piped, publicly own □ privately owned ar □ other (lake, water	ned and opera nd operated body)	ated				
	Sewage disposal to be publicly owned and privately owned ar	d operated sys nd operated	stem individual	lor □ communal			
	other (privy) If the development will and a servicing option				 en completed, you mu	st submit a hyd	rogeological report
	Storm drainage to be sewers	provided:					
	☐ ditches☐ swales						
	swales storm water manage	gement faciliti	es				
	other (lake, water						
OFFICI	AL PLAN AMENDMEN	IT APPLICAT	ION N/A				
	ete this section only if the			mendment to the O	fficial Plan)		
1.	Type of Amendment				,		
	☐ Change to Policy .		of the Officia	l Plan			
	☐ Replacement of Po	olicy	of the Officia	l Plan			
	Delete Policy						
	☐ New Policy – <i>Prov</i>	ide the text of	the requested	d amendment (attac	ch to application)		
	☐ Change or Replac Designation to be	changed or re	placed:				
	If the requested ar accompanying tex	mendment cha	anges or repla	aces a schedule in t	he Official Plan, pleas	e attach the req	uested schedule and

2.	□ Does the proposed amendment remove land from an area of employment? □ Yes □ No If "Yes", provide the Official Plan policy reference, if any, dealing with the removal of land from an area of employment: What is the purpose of the proposed amendment?
2.	What is the purpose of the proposed amendment?
3.	What land uses will be permitted through the amendment?
4.	What is the designation of the subject lands in the Regional Niagara Policy Plan?
5.	Is an amendment to the Regional Niagara Policy Plan required:
NING	BY-LAW AMENDMENT APPLICATION
mple	te this section only if this application involves an amendment to the Zoning By-law)
1.	Type of Amendment
	Change in zone classification From: R5C(H)-912 To: R5C-912 with exceptions (site specific)
	☐ Additional use(s) to be included under existing zone classification. Provide details:
	Modifications or amendments to zone regulations. Provide details in the chart below. (Please note that it is not sufficient

- Modifications or amendments to zone regulations. Provide details in the chart below. (Please note that it is not sufficient to only provide this on a drawing that accompanies this application. Also see attached Draft Zoning By-law.
- 2. The following chart only needs to be completed where changes to the existing zoning by-law regulations or other by-law provisions are proposed to be amended.

Column (a) is to show the existing regulations of the requested zone classification. Column (b) is to show the proposed modified regulation which is to apply to the lands.

Minimum Lot Area as per S. 7.9.2 (a)(i) 250 sq.m. 147 sq.m.	Zoning Regulations R-4 (Bylaw 2010-132)	(a) Existing Regulations	(b) Proposed Modification
Minimum Lot Frontage as per by-law 2010-132 45m Minimum Front Yard Depth 's per S. 7.9.2 (c)(i) 6.0m Blocks 6, 8,9,12,13: 0.0 Minimum Rear Yard Depth as per S. 7.9.2 (d)(i) 7.5m Minimum Side Yard Width Interior as per S. 7.9.2 (e) 7m Minimum Lot Coverage as per S. 7.9.2 (g) 35% Minimum Lot Coverage as per S. 7.9.2 (g) 45 sq.m. per dwelling unit Maximum Lot Goverage as per S. 7.9.2 (m) 45 sq.m. per dwelling unit Maximum Height of Building or as per S. 7.9.2 (h) 10m 14m Number of Storeys n/a Maximum Floor Area n/a Maximum Number of Dwellings 84 Maximum Number of Buildings n/a Minimum Distance Between Building on Same Lot n/a Maximum Gross Leasable Floor Area n/a Minimum Number of Parking Spaces as per S. 4.19.1 1.4/ unit (116 spaces) 1.27/ unit (105 spaces) Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Lot Area as per S. 7.9.2 (a)(i)	250 sq.m.	147 sq.m.
*(incl. special setback) Minimum Rear Yard Depth as per S. 7.9.2 (d)(i) Minimum Side Yard Width Interior as per S. 7.9.2 (e) Exterior Minimum Lot Coverage as per S. 7.9.2 (g) Minimum Landscaped Open Space as per S. 7.9.2 (m) Maximum Landscaped Open Space as per S. 7.9.2 (m) Maximum Height of Building or as per S. 7.9.2 (h) Minimum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit as measured from the exterior rear wall of every dwelling unit min 1.5m (Block 1) min 1.5m (Block 1) min 5.4m (Block 1) min 5.4m (Block 1) min 5.4m (Block 1) min 1.5m (Block 1) min 1		45m	
Minimum Side Yard Width Interior as per S. 7.9.2 (e) 7m min 5.4m (Block 1) Maximum Lot Coverage as per S. 7.9.2 (g) 35% Minimum Landscaped Open Space as per S. 7.9.2 (m) 45 sq.m. per dwelling unit n/a Maximum Leight of Building or as per S. 7.9.2 (h) 10m 14m Number of Storeys 10/a Maximum Floor Area 10/a Maximum Floor Area 10/a Maximum Number of Dwellings 10/a Maximum Number of Buildings 10/a Maximum Number of Buildings 10/a Maximum Number of Buildings 10/a Minimum Distance Between Building on Same Lot 10/a Minimum Gross Leasable Floor Area 10/a Minimum Number of Parking Spaces as per S. 4.19.1 1.4/ unit (116 spaces) 1.27/ unit (105 spaces) Loading Area Requirements 10/a Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit		6.0m	Blocks 6, 8,9,12,13: 0.0m
Minimum Side Yard Width Interior Interior StateMox Maximum Lot Coverage as per S. 7.9.2 (g) Minimum Landscaped Open Space as per S. 7.9.2 (m) Maximum Landscaped Open Space as per S. 7.9.2 (m) Maximum Height of Building or as per S. 7.9.2 (h) Maximum Height of Building or as per S. 7.9.2 (h) Maximum Floor Area Maximum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Dwellings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Rear Yard Depth as per S. 7.9.2 (d)(i)	7.5m	6.0m
Minimum Landscaped Open Space as per S. 7.9.2 (m) 45 sq.m. per dwelling unit Maximum Landscaped Open Space n/a Maximum Height of Building or as per S. 7.9.2 (h) 10m 14m Number of Storeys n/a Minimum Floor Area n/a Maximum Floor Area n/a Maximum Number of Dwellings 84 Maximum Number of Buildings n/a Minimum Distance Between Building on Same Lot n/a Maximum Gross Leasable Floor Area n/a Minimum Number of Parking Spaces as per S. 4.19.1 1.4/ unit (116 spaces) 1.27/ unit (105 spaces) Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Side Yard Width - Interior as per S. 7.9.2 (e)	7m	` '
Minimum Landscaped Open Space as per S. 7.9.2 (m) Maximum Landscaped Open Space Maximum Height of Building or as per S. 7.9.2 (h) Maximum Height of Building or as per S. 7.9.2 (h) Minimum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Maximum Number of Buildings Maximum Number of Buildings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit		35%	
Maximum Landscaped Open Space Maximum Height of Building or as per S. 7.9.2 (h) Maximum Height of Building or as per S. 7.9.2 (h) Minimum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Maximum Number of Buildings Minimum Distance Between Buildings Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Landscaped Open Space as per S. 7.9.2 (m)	45 sq.m. per dwelling unit	
Number of Storeys Minimum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Landscaped Open Space	n/a	
Number of Storeys Minimum Floor Area Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Height of Building or as per S. 7.9.2 (h)	10m	14m
Maximum Floor Area Maximum Number of Dwellings Maximum Number of Buildings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Number of Storeys	n/a	
Maximum Number of Dwellings Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Floor Area	n/a	
Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Floor Area	n/a	
Maximum Number of Buildings Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Number of Dwellings	84	
Minimum Distance Between Building on Same Lot Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Number of Buildings		
Maximum Gross Leasable Floor Area Minimum Number of Parking Spaces as per S. 4.19.1 Loading Area Requirements Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Distance Between Building on Same Lot		
Loading Area Requirements n/a Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Maximum Gross Leasable Floor Area	n/a	
Loading Area Requirements n/a Minimum privacy yard depth for each townhouse dwelling unit as measured from the exterior rear wall of every dwelling unit	Minimum Number of Parking Spaces as per S. 4.19.1	1.4/ unit (116 spaces)	1.27/ unit (105 spaces)
as measured from the exterior rear wall of every dwelling unit			
	Minimum privacy yard depth for each townhouse dwelling unit		
	as measured from the exterior rear wall of every dwelling unit		
		7.5m	6.0m

Note: The above chart may not permit you to describe all the amendments required to the By-law. In such instances, a separate sheet listing other regulatory changes or other By-law provisions must be provided. Specify the By-law Section for each change (i.e., parking, general or special provisions). It is your responsibility to ensure that all the amendments required of the By-law are listed.

Additional Inform	nation:						
s the subiect lar	nd within an are	ea where the Cit	tv has pre-deterr	mined the minim	num and/or max	imum density req	uirements o
neight requireme	_	Yes 🗖 No	-, p				,
f yes, please co	mplete the follo	owing chart:					
		Existin	g Requirements			Proposed	
		Minimum	Max	kimum	Minimum	M	laximum
Density (units/h	na)		45 units/g	ross ha.		45 units	/gross ha.
Height (m)			10r	n		1.	4m
Number of Sto	reys		n/a			n	ı/a
	· 		ents cannot be m		an boundary:	☐ Yes ☑	l No
f yes, provide de urban boundary:		icial Plan/Officia	al Plan amendm	ent that deals w	ith the alteration	n or establishmen	t of a new
			rom an area of e in the Official Pl		Yes 🖺 Yes of business and	No economic uses s	uch as
nanufacturing, v	varehousing, of	ffice and tourist	commercial use	s.			
i yes, provide ui	ie Official Plan	policy reference	e or amendment	dealing with the	e removal or lan	d from an area of	employmen
Why is the zonin	ng amendment	being reguested					
•	•	being requested		condominium'/ı	plan of subdivi	sion application).
•	•	• .		condominium'/	plan of subdivi	sion application).
•	•	• .		ondominium'/¡	plan of subdivi	sion application).
To permit the	construction (of townhomes			plan of subdivi	sion application).
To permit the operation of the building Type of	construction (of townhomes	('vacant land o		plan of subdivi	sion application). Total
Detail the buildir Type of Building and	construction o	of townhomes ctures that exist Setbacks fro	('vacant land o	ands: None		Total Gross Floor Area	Total Building
To permit the operation of the building Type of	construction o	of townhomes ctures that exist Setbacks fro	on the subject la	ands: None	Building	Total Gross	Total
To permit the Detail the buildir Type of Building and Date of	ngs and/or struction (ctures that exist Setbacks fro	on the subject la	ands: None	Building	Total Gross Floor Area	Total Building
To permit the Detail the buildir Type of Building and Date of	ngs and/or struction (ctures that exist Setbacks fro	on the subject la	ands: None	Building	Total Gross Floor Area	Total Building
To permit the Detail the buildir Type of Building and Date of	ngs and/or struction (ctures that exist Setbacks fro	on the subject la	ands: None	Building	Total Gross Floor Area	Total Building
To permit the second of the building Type of Building and Date of Construction	ngs and/or struction (Provide the Front	ctures that exist Setbacks from the shortest se	on the subject land on the subject land on the subject land on the build land of the build land on the build land of the build land on the	ling to lot line) Interior or Exterior	Building Height (m)	Total Gross Floor Area (m²)	Total Building Area (m²)
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To permit the second of the building and Date of Construction	gs and/or struction (Provide the Front	Setbacks from Rear Setbacks from Setbacks f	on the subject land on the subject land on the subject land on the build land of the build land on the build land of the build land on the	ands: None ling to lot line) Interior or Exterior subject lands: F	Building Height (m)	Total Gross Floor Area (m²)	Total Building Area (m²)
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To permit the Detail the building and Date of Construction Detail the building and Date of Construction Detail the building and Date of Construction Type of Building and Date of Construction Townhouse	gs and/or struction (Provide the Front (Provide the Growings and/or struction)	ctures that exist Setbacks from shortest setback Rear Setbacks from shortest setbacks fro	on the subject later on lot lines (m) or oposed for the sum lot lines (m) or oposed for the sum lot lines (m) ock from the build	ands: None ling to lot line) Interior or Exterior subject lands: F	Building Height (m) Please refer to and our draft Z Building	attached conceoning By-law pro Total Gross Floor Area (m²) attached conceoning By-law pro Total Gross Floor Area (m²) approx 156sm	Total Building Area (m²) pt plan, electors poposal. Total Building Area (m²)
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