

APPLICATION FOR PLAN OF SUBDIVISION

It is the responsibility of the owner or authorized agent to provide complete and accurate information at all times. This form will not be accepted as an application until such time as all questions have been answered and all requirements have been met in the manner requested herein. Please read the following carefully:

APPLICATION: It is the responsibility of the Owner or Authorized Agent to provide

complete and accurate information at all times. This Form will not be accepted as a complete application until such time as all questions have been answered and all requirements have been met in the manner

requested herein.

FEE: Please refer to Fee By-law 211-83, as amended. Payment can be made

by credit card payment online (maximum \$60,000) via ePLAN, by certified cheque payable to the City of Markham or by Electronic Funds Transfer (EFT). If paying by EFT, please send an email with the file number and address to DSC@markham.ca. Please note that payments

by EFT may take 3-7 business days to be processed.

AUTHORIZATION: All agents must file an authorization form signed by all registered

owners when filing on their behalf.

PLANS: Refer to the submission requirements within the application.

All required documents and drawings must be submitted for the application to be considered complete. All submissions are to be submitted in ePLAN. (See CAD & GIS details on pages 9

and 10.

SIGNATURES: It is required that this form be signed. If there is more than one

owner, all owners are required to sign.

If you have any questions regarding your application please contact the Development Intake Services Counter at 905.475.4861.

Revised January 2025



PLAN OF SUBDIVISION APPLICATION

For applying for approval under the Planning Act and under the Condominium Act
For applying for approval under Section 33 of the Ontario Heritage Act (Individually designated property) or Section 42 of the Act (properties
within a heritage conservation district), where applicable.

Applicants are required to consult with the planning and urban design department prior to removal or modification of any trees or vegetation on the site.

Have you considered development charges?

Please complete all applicable sections of the application form. An incomplete form will be returned to the applicant.

- riease complete all applicable sectio	<u> </u>	•	in be returned to the applicant.	
PROPERTY INFORMATION				
Legal Description:				
Roll Number:	oll Number: Lot & Conc. Numbers:			
Municipal Address:	Municipal Address: Postal Code:			
PREVIOUS A	PPLICATION	FOR LANDS (CHE	CK ONE)	
Yes: [] No: [] Don't Know: []	Application Type	: [] Official Plan Amendmer	nt [] Zoning By-law Amend.	
[] Plan of Condominium [] Minor Va	ariance [] Consent	to Severance [] Other:		
If yes, previous file number and date	• •			
Are there any listed heritage propertie If yes, provide addresses.	s or designated heri	itage properties within the pr	oposed plan of subdivision?	
	APPLICANT II	NFORMATION		
PROPERTY OWNER INFORMATION				
Registered Land Owner:				
Application Contact: Position:				
Address:		Unit Num.:		
Municipality:	Prov		Postal Code:	
Telephone: Fax:				
AGENT, SOLICITOR, OR PLANNING	CONSULTANT			
Firm Name:				
Application Contact:		Position:		
Address: Unit Num.:				
Municipality:	Prov	:	Postal Code:	
Telephone:	Fax:		-	
ONTARIO LAND SURVEYOR				
Firm Name:				
Application Contact: Position:				
Address: Unit Num.:				
Municipality:	Prov	:	Postal Code:	
Telephone:	Fax:		•	
Designate One Name to Which All Co	rrespondence Will b	ne Sent:		



			LAND TABLE INFOR	RMATION				
			TABLE DEFINITIO					
Dualling Unit		0 100			ashald			
Dwelling Unit	- d	a room or group of rooms accommodating a single household						
Single or Detache Double or Semi-	Dotochod		ding containing one dwelling unding containing two dwelling un					
Row or Multiple-			ding containing two dwelling un		ith individual acces	o ot groups		
	Attacheu	level				Ū		
Apartment		a building containing three or more dwelling units, all with access through a common space						
PROPOSED USE	NUM BER RESIDENT UNITS	IAL	LOTS AND/OR BLOCKS AS LABELED ON DRAFT PLAN	AREA (ha)	DENSITY (units/ha)	NUMBER OF PARKING SPACES		
Single or Detached								
Double, Semi-								
Detached								
Row or								
Multiple Attached								
Apartment-								
less than 2 bedrooms.								
Apartment- 2								
or more								
bedrooms.								
Seasonal								
Residential								
Mobile Home								
Residential								
Other								
Residential								
(specify								
below)								
Commercial								
Industrial								
Park, Open								
Space								
Institutional								
(specify								
below)								
Roads								
Other (specify below)								



PLANNING INFORMATION			
1. What is the land use designation of the subject lands in	the approved regional official plan?		
If an amendment to the Regional Official Plan is required,	has an application been submitted to the region?		
[] Yes [] No. If yes, state region application number o			
2. What is the land use designation of the subject lands in			
If an amendment to Markham's Official Plan is required, ha			
Any application that is not in conformity with official p held until the appropriate provincial ministry is in rece lands. At that time both the draft plan and the amendm	eipt of an amendment to redesignate the subject		
3. What is the zoning of the subject lands?			
4. What is the relevant parent by-law number?	Amending by-law numbers?		
5. Are any lands within the application intended to be conve	eyed to the City of Markham for public purposes?		
[]Yes [] No			
If yes, Council policy requires the submission of a Phabeing conveyed to Markham. The Council Policy on the Public Purposes' was adopted by Council on April 15,	e 'Environmental Clearance for Lands to be Used for		
PRIOR TO APPROVAL OF THE THE SUBJECT LANDS MUST	· ·		
SERV	ICING		
Indicate proposed method of servicing.			
Water Supply: [] municipal (piped) [] private indiv	vidual wells [] other (specify)		
Sewage Disposal: [] municipal (sewers) [] private ind	dividual system [] other (specify)		
 Has availability of connections and capacities for munici Markham staff [] Yes No [] Regional Staff [] Yes 	[] No		
3. If the development is to be privately serviced, additional information must be provided in the form of a hydrogeologic or geotechnical report or reports prepared to determine the feasibility of the proposed private service or services and the impact on ground water quality and quantity. Have such studies been prepared and forwarded to: MOE [] Yes [] No Local Health Unit [] Yes [] No			
4. Storm Drainage- A stormwater management report is required for all developments, outlining the means by which stormwater will be conducted both on-site and on adjacent lands. This report should also indicate the means by which erosion, siltation, and sedimentation will be minimized both during and after construction. Has such a report been forwarded to:			
Markham Engineering [] Yes [] No	MOE: [] Yes [] No		
TRCA []Yes[]No	MNR: [] Yes [] No		



	PROPERTY ACCESS				
1.	1. Is there direct access from the subject lands to a publicly maintained road? [] Yes [] No				
	If no, what provisions is there for access to lands?				
2.	2. Have proposed access points to abutting roads, widening of roads, internal road widths and pattern, and location of access control reserves been discussed with:				
	Area Municipality? [] Yes [] No		Region Transportation Dept.? [] Yes [] No	
3.	3. If a waterfront development is proposed without road access, what type of docking and parking facilities exist or will be provided at the subject lands?				
			ING LANDS		
ML	uch of the information referred to in t	this item and in the	next section should be shown on t	he draft plan	
1.	What are the adjacent land uses?				
	North:				
	East:				
	South:				
	West:				
2.	Indicate whether any of the following		, T		
	Land Fill (closed or operational)?	[]Yes[]No	Abattoir	[]Yes[]No	
	Industrial Use (past or present)?	[]Yes[]No	Active Railway Line	[]Yes[]No	
	Agricultural?	[]Yes[]No	Provincial Highway	[] Yes [] No	
	Airport?	[]Yes[]No			
	Natural Features, including forest,			[] Yes [] No	
3.	3. What measures are to be undertaken to eliminate any adverse environmental effects (such as increased traffic, noise, odors, pollution of nearby water bodies, run-off, etc.) from this proposed development on the surrounding area?				
4. What measures (such as buffering, berms, setbacks, etc.) are to undertaken to eliminate any adverse effects from the surrounding area on this proposed development? In agricultural areas, refer to the Agricultural Code of Practice. Where potential adverse effects are foreseen, consultation is recommended with any or all of the Ministry of Environment, the Ministry of Natural Resources, and the Ministry of Agriculture Food.					



SITE APPRAISAL AND EVALUATION

1.	TOPOGRAPHY- The draft plan must include a statement that elevations shown thereon relate to Canadian Geodetic Datum. Outline the general topography and any special characteristics (such as escarpments, rock outcrops, etc.) that may effect development.
2.	VEGETATION - What types of vegetation (such as grass, woodlots, or orchards) exist on the subject lands?
3.	DRAINAGE PATTERNS - Describe the drainage of the subject lands and any on-site or nearby water bodies (such as creeks, ponds, lakes, etc.)?
4.	UNIQUE LAND FEATURES - What consideration has been given to preserving the natural amenities (such as strong topographical features, pleasant views, mature trees, etc.) of the subject lands?
5.	INTEGRATION INTO SURROUNDING AREA - What consideration has been given to ensuring that the proposal will be integrated with the existing character of the surrounding area, and that the amenities of the adjoining area (pleasant views, sunlight, etc.) are being preserved or enhanced?
6.	EXISTING STRUCTURES - Describe any buildings, historical or otherwise, and any man made features on the subject lands, and their proposed use (whether to be retained, modified, relocated, demolished etc.)
7.	EXISTING USE OF SUBJECT LANDS - Describe any present use of the subject lands and/or buildings thereon.
8.	PREVIOUS USE OF SUBJECT LANDS - Describe any significant previous uses of the subject lands, and if the lands are vacant or idle, describe the most recent productive use of the subject lands.
9.	IS CHMC FUNDING PROPOSED WITH RESPECT TO THIS DEVELOPMENT? [] Yes [] No



APPLICATION DECLARATION				
I, (name) of the (municipality)				
in the (re	in the (region) solemnly declare that I am (choose one of following)			
	the Owner		the agent of the	owner
	an officer of the owner		an officer /emplo	byee of the agent of the owner,
conscien	and that all the statements contained within this application are true, and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath, and by virtue of the Canada Evidence Act.			
in the (Re	ED before me at the (Municipality egion) day of			
	e of a Commissioner g Affidavits		Signature of De	clarant
	OW	NER'S A	UTHORIZAT	ION
is more t	nt is used, the owner mustalso co	omplete the f	ollowing and a sin each individual or horization if neces	nilar authorization on the draft plan. If there corporation is required. Attach an ssary.
l,			being the regist	ered owner of the subject
lands, he	ereby authorize (print name of age	nt),		
to prepare a draft plan (indicate type) [] Subdivision [] Condominium, and to make application to the				
Markham	for approval thereof.			
Signature	9:			Date:
Printed N	Name of Signatory:		Title:	1



SUBMISSION REQUIREMENTS			
Application Type:	Submission Requirements:		
 New Residential, Industrial, Commercial, or Institutional; 	 Approved Pre-Consultation checklist 1 vector based copy of Draft Plans of Subdivision Plan 		
 Amendment to Existing Residential, Industrial, Commercial, or Institutional 	 1 vector based reduction of Draft Plans of Subdivision Plan 1 Legal Plan of Survey Applicable processing fee (Fee By-law 211-83) Engineering Studies CAD plans & elevations AutoCad DWG (2012) format All applicable studies, plans, reports and application form 		

NOTES:

- Statistics' table must be completed. Applications that state: "See Drawings" will not be accepted.
- The owner and/or applicant must retain a Professional Engineer who holds a Certificate of Authorization from the P.E.O. for Municipal Engineering applications to prepare the design of grading and site servicing plans, municipal service connection designs, and storm water management reports which are to be submitted to the Director of Engineering for his approval, at building permit stage.
- Colour renderings of site plans and drawings will be required at all public meetings.
- If you have any questions regarding ePLAN registration or form, contact Development Services at 905.475.4861.



SPECIFICATIONS FOR PARCEL MAPPING FOR DWG SUBMISSIONS

Scale Factor:	0.99960000
Measuring Units:	metres
Units of Resolution	1:250
Coordinate System:	UTM Zone 17N
Datum:	NAD 83

LEVEL SPECIFICATIONS FOR PARCEL MAPPING:

Level 1	Street Lines (Road Allowance)
Level 2	Property Lot Lines
Level 5	Subdivision Plan Linework
Level 6	Subdivision Text
Level 7	Reference Plan Linework
Level 8	Reference Plan Text
Level 9	Other Plan Linework
Level 10	Other Plan Text
Level 12	Street Names
Level 27	Condominium Plan Linework
Level 28	Condominium Plan Text
Level 41	Ground Control Points eg: SIBs etc
Level 42	Ground Control Text eg: SIBs etc
Level 45	Survey Control Monuments

Note: No duplicate linework and all linework should be closed but broken at connection points.

If you require additional information regarding the digital AutoCAD submission, please contact Robert Tadmore (Geomatics) at 905.477.7000 extension 6810



Digital plans submission criteria

The information within all maps included as part of supporting documents shall be submitted in either a CAD or GIS file format that is geospatially positioned to match the City of Markham's geographic and projected coordinate systems, as indicated below. This information shall be supplied on a Compact Disk. All CAD line work should be closed but broken at connection points. There should be no duplicate line work.

Projected Coordinate System: NAD_1983_UTM_Zone_17N

Projection: Transverse_Mercator False_Easting: 500000.00000000 False_Northing: 0.00000000 Central_Meridian: -81.00000000

Scale_Factor: 0.99960000

Latitude_Of_Origin: 0.00000000

Linear Unit: Meter

Geographic Coordinate System: GCS_North_American_1983

Datum: D_North_American_1983

Prime Meridian: Greenwich

Angular Unit: Degree