

A by-law to amend By-law 211-83, as amended (A by-law to prescribe a Tariff of Fees for the Processing of Planning Applications)

THE COUNCIL OF THE CORPORATION OF THE CITY OF MARKHAM HEREBY ENACTS AS FOLLOWS:

By-law 211-83, as amended, be and the same is hereby further amended as follows:			
e Schedule			
this by-law			

MAYOR

CITY CLERK

SCHEDULE 'A'

TO BY-LAW XXX-2012 TARIFF OF FEES FOR PROCESSING OF PLANNING APPLICATIONS

GENERAL TERMS

1. Fee Acceptance

- (i) Fees shall only be accepted in conjunction with the filing of a complete application as determined by the Director of Planning and Urban Design.
- (ii) Applicants shall not be permitted to "pre-pay" application fees upon submission of an incomplete application in order to lock in fees and avoid future fee increases.

2. Fee Calculation

- (i) For each development application type, fee shall be calculated as applicable, and may include Development Application Fees, Supplementary Fees, and Miscellaneous Fees as listed in this by-law.
- (ii) All fees are HST applicable.
- (iii) Fees shall be calculated at the rate in effect on the date paid. Applications for which fees have been paid in part, prior to the effective date of this by-law, shall be required to pay any additional fees established by this by-law.

3. Fee Payable in stages

- (i) Unless otherwise noted, planning application fees are payable at time of application.
- (ii) Where the fee payable in respect of an application is payable in stages, the fee owing at each stage shall be the fee, for such stage, in effect on the date the payment is made. No additional fee or increase in fee is payable in respect of stages for which a fee has already been paid.
- (iii) Where payment in full of all fees applicable to an application has been made, no additional fee, where established by this by-law, shall be payable.
- (iv) Other City of Markham fees may be applicable.

4. Fee Adjustments

- (i) Adjustments are made to reflect increases in the total number of units/ hectares and increases in fees (if any).
- (ii) Adjustments to the total fee payable will be required at each payment stage.

5. Reimbursement of fees:

Fees shall be reimbursed upon applicant withdrawing the application:

(i) Refund percentage is based on all fees received.

received by Committee

- (ii) HST refund is calculated based on percentage of fee to be refunded.
- (iii) Refund percentage (%) is based on the application stage as follows:

(a)	Prior to circulation of application	75%
(b)	From circulation to completion of staff review of application and holding of a public meeting, if required	50%
(c)	Prior to Committee receiving recommendation report or prior to Site Plan Endorsement	25%
(d)	After Site Plan Endorsement or after Recommendation Report	No refund

DEVELOPMENT APPLICATION FEES

1.0.	OFF	ICIA	L PLAN/SECONDARY PLAN AMENDMENT			
(a	i) M	linor a	amendment (see notes for definition)	\$13,450 per application		
(b) M	lajor a	mendment (see notes for definition)	\$35,750 per application		
2.0.	ZON	ING	BY-LAW AMENDMENT			
(a			amendment (see notes for definition)	\$12,500 per application		
(t			mendment (see notes for definition)	\$25,100 per application		
(c	-	-	al of "H" (Holding) provision	\$4,200 per application		
•	,					
3.0.	DRA	AFT P	LAN OF SUBDIVISION			
I.	PLA	PLANNING				
	(A)	Plan	of Subdivision			
		(i)	Base Fee	\$19,250 per application		
		(ii)	Unit Fee	\$1000 per unit		
		(iii)	Land Area Fee	\$9,900 per hectare		
	(B)	Exte	ension of Draft Plan Approval	\$4,200 per application		
	(C)		ision of Draft Approved Plan	\$ 1,200 Por approximation		
and/or Dr		and/	or Draft Plan Conditions, n requested by the owner			
		(a)	Minor (does not require report to Committee)	\$2,600 per application		
		(b)	Major (requires report to Committee)	\$8,250 per application		
	(D)	Req	uest for Subdivision Agreement			
		(a)	First phase of subdivision	\$27,700 per agreement		
		(b)	Subsequent phases	\$19,450 per agreement		
II	URI	BAN I	DESIGN			
	(A)	40%	nmunity Planning Review collected at submission of application and collected at execution of agreement			
		(i)	Unit Fee	\$190 per unit		
		(ii)	Land Area Fee	\$9,900 per hectare		

	(B) Landscape Review				
		(i)	Base Fee Payable when first submission of the Landscape drawings has been submitted for each phase of the draft plan of subdivision	\$4,400	
		(ii)	Calculated Fee (whichever is higher) Payable at execution of agreement		
			(i) Percentage of estimated cost of construction of landscape works	6.6%	
			(ii) Per unit/lot up to 100 units/lots on the plan of subdivision	\$330 per unit/lot	
III ENGINEERING					
		(i)	Calculated Fee (whichever is higher) 40 % collected at submission of engineering drawings and 60% collected at execution of an agreement		
			(a) Percentage of estimated construction cost of internal and external works within the Plan of Subdivision, as prepared by the Consulting Engineer. Includes erosion and sediment controls, underground and above-ground works, streetlights, etc. plus a 10% contingency added to the estimate	5.5%	
			(b) Per lot or block	\$800.00 per lot or block	
4.0.	DRA	FT P	LAN OF CONDOMINIUM		
(a)	(a) All Condominium Types(not Common Element or Vacant Land Condo) \$18,050 per application				
(b)	(b) Condominium Types with Common Element or Vacant Land Condo \$21,050 per application				
(c)	c) Extension of Condominium Draft Approval			\$4,200 per application	
(d)	Cond	litions	of Condominium Draft Approved Plan and/or Draft Plan s and/or Amalgamation of multiple Condominiums, when by the owner	\$5,700 per application	
5.0.	SITI	E PLA	AN CONTROL		
I.	PLA	NNIN	NG		
(A	(I		ntial ng but not limited to a new building/s in a Heritage vation District)		
	(a	•	lock of 10 units or less of new single detached, semi- etached or townhouses		
			(i) Unit Fee	\$1,470 per unit	
	(b		locks of 11 units or more of new single detached, semi- etached, townhouses, apartments or Mixed Use developments		
			(i) Base Fee	\$5,850 per application	
			(ii) Unit Fee	\$1,000 per unit	
			(iii) Apartment Unit Fee	\$1,000 per unit	
			(iv) Non-Residential GFA Fee Applicable to mixed use buildings	\$2.51 per m ² of GFA	
			Items (ii), (iii) & (iv), 40% collected at submission of application and 60% collected at execution of agreement		
	(c)		teration or Addition of new single detached, semi-detached townhouses	\$500 per unit	

	(a)	For development which include units accommodating	
		overnight stay or longer (e.g. Hotels, Senior Homes, etc.)	
		(i) Base Fee	\$5,850 per application
		(ii) Unit Fee	\$1,000 per unit
		(iii) Calculated GFA Fee	\$2.51 per m ² of GFA
		Items (ii) & (iii), 40% collected at submission of application and 60% collected at execution of agreement	
	(b)	All other ICI development	
		(i) Base Fee	\$5,850 per application
		(ii) GFA Fee(Total GFA of the development)	\$2.51 per m ² of GFA
		Item (ii), 40% collected at submission of application and 60% collected at execution of agreement	
(C)	Herita	ge - Alteration or Addition ge designated building, or any existing building in a Heritage rvation District	
	(a)	Residential	
		(i) Less than 50m ² - Unit Fee	\$100 per unit
		(ii) 50m² or larger – Unit Fee	\$500 per unit
	(b)	Commercial or Institutional	
		(i) Less than 50m ² Addition	\$700 per application
		(ii) Alterations to façade	\$100 per application
	(c)	Miscellaneous	
		(i) Permit for unauthorized work	\$320 per application
(D)	Misce	llaneous	
	(a)	Alteration to a residential driveway or parking area	\$100 per application
	(b)	Alteration to an ICI parking area or outdoor patio or extension of Site Plan Endorsement	\$1,220 per application
	(c)	New Parking lot, new outdoor patio or façade change or minor changes to approved plans as determined by the Director of Planning & Urban Design or designate.	\$2,450 per application
. U l	RBAN	DESIGN	
(A)	Lands	cape Review	
	(i)	Base Fee	\$2,400 per application
	(ii)	Percentage Fee	6.6%
	(iii)	Calculated GFA Fee Payable at execution of agreement	\$1.10 per m ² of GFA
	(iii)		\$1.10 per m ² of GFA
	(iii)	Payable at execution of agreement (a) For buildings with parking within the building envelope, total GFA minus GFA of parking areas is	\$1.10 per m ² of GFA
(B)		 Payable at execution of agreement (a) For buildings with parking within the building envelope, total GFA minus GFA of parking areas is considered. (b) For buildings (single/multi-storey) which exclusively facilitate parking, total GFA (above or below ground) 	\$1.10 per m ² of GFA
(B)	Misce	 Payable at execution of agreement (a) For buildings with parking within the building envelope, total GFA minus GFA of parking areas is considered. (b) For buildings (single/multi-storey) which exclusively facilitate parking, total GFA (above or below ground) is considered 	\$1.10 per m ² of GFA \$300 per unit
(B)	Misce (a) (b)	 Payable at execution of agreement (a) For buildings with parking within the building envelope, total GFA minus GFA of parking areas is considered. (b) For buildings (single/multi-storey) which exclusively facilitate parking, total GFA (above or below ground) is considered 	

	ii.	ICI under 50m ²	\$500 per application
	(c) Faç	ade Changes	\$500 per application
	(d) Alte	eration to parking area or outdoor patio	\$500 per application
III. EN	IGINEER	RING	
(A)		and approval of internal and external works, includes of drawings and reports, inspections and administration of	
	(i) E	Base Fee	\$4,200 per application
	() d	Percentage Fee Estimated cost of internal and external works, see lefinitions) Payable at execution of agreement	6.6%
		Calculated GFA Fee Payable at execution of agreement	\$1.10 per m ² of GFA
	((a) For buildings with parking within the building envelope, total GFA minus GFA of parking areas is considered	
	·	b) For buildings (single/multi-storey) which exclusively facilitate parking, total GFA (above or below ground) is considered.	
(B)	Miscellan		
		iew of Heritage alterations, additions and new construction able at execution of agreement	
	(i)	Residential	\$300 per application
	(ii)	ICI under 50m ²	\$500 per application
		ade changes	\$100 per application
	(c) Alte	ration to parking area or outdoor patio	\$500 per application
60 00	NA ARATTETE	EE OE A DIVIGIDATEMENT	
		EE OF ADJUSTMENT VARIANCE	
(a)		ntial (excluding apartments, condominiums and mixed use	
	(i)	Minor variance with respect to development standards	\$1,400 per application
•	(ii)	Minor variance with respect to use	\$6,600 per application
(b)		er Categories including Residential (Apartments, niniums and mixed use buildings) & ICI	
	(i)	Minor variance with respect to development standards	\$3,300 per application
	(ii)	Minor variance with respect to use	\$6,600 per application
(c)	minor r	cal Amendments to rectify existing conditions requiring eview by staff, at the discretion of the Director of Planning oan Design	\$1,000 per application
(d)	Multipl	e variances related to Draft Plan of Subdivision	
	(i)	Base Fee.	\$4,800 per application
	(ii)	Unit Fee Number of actual Units/ Lots (Decimal numbers round off to the next greater number)	\$1,000 per unit/lot
(e)	where I	variance in Heritage District or a Heritage Property Ieritage Staff or Heritage Markham has requested the entation of a historic condition or feature	\$0 per application (No Fee applicable)
(B)	CONSEN	T TO SEVER	
(a)	Consen	t for creation of one or more lots	
	(i)	Base Fee.	\$6,600 per application
	(ii)	Unit/ Lot Fee Conveyance creating a new residential lot (excluding	\$1,000 per unit/lot

apartments, residential condominiums and mixed use buildings) payable prior to finalization of conveyance (iii) Land Area Fee..... \$9,900 per hectare All other conveyances creating a lot, where the land area of the newly created lot is considered Payable prior to finalization of conveyance Establishment of an easement, mortgage, lease, validation of title, (b) \$3,450 per application Preparation of development agreement..... \$7,000 per agreement (c) Payable at execution of agreement (C) Miscellaneous (a) Re-circulation of drawings when initiated by the Owner...... \$300 per circulation SUPPLEMENTARY FEES The following are supplementary fees associated with all development applications: \$4,050 per meeting A. Additional Public Meeting Due to revisions by owner/applicant Payable before meeting \$4,050 per meeting B. Additional Report to Committee or Council Due to revisions by owner/applicant Payable before Committee meeting C. Re-Circulation of Drawings \$2,600 per circulation Due to revisions by owner Payable at circulation Four or more submissions of Drawings/Plans/Reports/Studies \$3,200 per submission D. (Example: Urban Design & Landscape Plans, Engineering Drawings, Due to revisions by the owner or the owner's failure to revise drawings/plans/reports as requested by the City Payable at submission stage E. More than two inspections are required \$820 per inspection Due to unaddressed deficiencies identified during earlier inspections Payable before inspection F. **Studies** Payable at submission of studies Planning and Urban Design Studies Review and approval of large scale major studies (Example: Community Design Plan, Precinct Plan etc, associated with a new Secondary Plan, major Official Plan Amendment /Secondary Plan Amendment, major Zoning or major Site Plan application on a large scale complex site) Update or Amendment to an existing Study..... \$13,100 per study ii. New Study..... \$32,700 per study (ii) **Engineering Studies** Review and approval of large scale major studies (Example: Master Transportation Study, Master Environmental Servicing Plan, Noise Study, Geotechnical Study, etc., associated with a new Secondary Plan, major Official Plan Amendment /Secondary Plan Amendment, major Zoning or major Site Plan application on a large scale complex site) i. \$6,100 per Study

Update or Amendment to an existing Study.....

New Study.....

(iii) Administration of Review of Studies (Planning/ Urban

Design or Engineering) using a Peer Review Consultant. (Calculated as a percentage of estimated Consultant's cost)

7

18,150 per Study

15%

MISCELLANEOUS FEES

The following fees are in addition to or independent of development application fees and supplementary fees:

A.	Model H Payable	\$2,700 per agreement		
B.	Where u	on from Part Lot Control nit fees have not been received through a draft plan of on application, they will apply through this application	\$4,200 per M-plan	
C.	Deeming	g By-law	\$4,200 per application	
D.	Review	and comment on Minister's Zoning Orders	\$3,900 per application	
E.	Fence V	ariance		
	(a)	Residential	\$1,200 per application	
	(b)	Industrial or Commercial	\$4,050 per application	
F.	Telecommunication Tower			
G.		tial Service Connection - Percentage feet of engineering work required within the municipal road	16.0%	
H.	Site Alte	ration Permit		
	(a)	Urban Design		
		(i) Base Fee	\$2,000 per application	
		(ii) Area Fee	\$600 per hectare	
	(b) Engineering			
		(i) Base Fee	\$2,000 per application	
		(ii) Area Fee	\$600 per hectare	
	(c)	Site Inspections (Urban Design or Engineering)	\$150 per visit	
I.	Review	etion Management and/or Traffic Management Plan	\$2,500 per application	
J.	Shoring and Hoarding Encroachment Plan Review			
K.	Miscella	neous submissions not identified under a fee category		
	(a)	Percentage Fee (Estimate based on the cost of works)	6.6%	
	(b)	Estimated Hourly Rate	\$130 per hour	
L.	Ontario Municipal Board Appeals and other Tribunals			

NOTES/DEFINITIONS

OFFICIAL PLAN/SECONDARY PLAN AMENDMENT

Minor:

An application for a minor, site specific and small scale amendment or exception to Official Plan policies and designations, having limited impact or policy implications beyond the subject lands as determined by the Director of Planning and Urban Design.

Major:

An application to amend the Official Plan that is more significant in scale and scope than a minor official plan amendment, and which may have greater impact or policy implications beyond the subject lands as determined by the Director of Planning and Urban Design. Applications relating to more than one property would normally be in this category. A site specific application could also fall in this category, if considered to represent large scale redevelopment or significant change in use. An application involving significant changes to the text or policies of the Official Plan would also fall in this category.

ZONING BY-LAW AMENDMENT

Minor

An application for minor and small scale zoning amendment having no significant impact on adjoining lands as determined by the Director of Planning and Urban Design. Minor applications must be site specific and include:

- Request for additional permitted use, within an existing building with no significant impact on existing development standards;
- Changes in development standards to accommodate a residential severance to create one single family lot within an existing subdivision
- Application for Temporary Use

Major:

An application for a Zoning By-law Amendment that is more significant in scale and scope than a minor zoning amendment, and which may have greater impact beyond the subject lands as determined by the Director of Planning and Urban Design. Major applications include:

- Applications relating to more than one property
- A site specific application, if considered to represent large scale redevelopment
- Any change in use and/or zone category
- An application involving significant changes to the development standards or general provisions of the by-law

GROSS FLOOR AREA (GFA)

Gross Floor Area (GFA) defined as the total floor area inside the building envelope, including the external walls, and excluding the roof.

CITY

The Corporation of the City of Markham

COMMITTEE

Committee is a group of individuals appointed by Council, such as the Development Services Committee (DSC), Markham Heritage Committee, Committee of Adjustment or any other sub-committee; With a specific function to review, comment and/or approve the related development applications.

HERITAGE

Heritage designated building or any building located within the boundary of the Heritage Conservation District

ENGINEERING

Definitions of internal and external works for site plan applications:

<u>Internal works</u> - Include but are not limited to curbs, pavement, retaining walls, grading, water mains, sanitary sewers, storm sewers, manholes, catch basins and their leads, erosion and sediment controls and on site storm water management facilities (e.g., Oil Grit Separators (OGS), storage facilities, chambers, infiltration trenches/chambers, soakaway pits and bioretention systems).

<u>External works</u> - Include but are not limited to sanitary and storm sewer connections, manholes, water service, driveways, sidewalks, boulevard treatment and other road works (Pavement, curbs, catch basins and their leads, hydrants, streetlighting, hydro poles, traffic controls).

Doc Ref : Q:\Development\Administration\Fees\By-laws\2014\2014 Draft Development Fee By law New Format

(Ver. 01Nov13-1PM)



BY-LAW 2014-

Being a By-law respecting Construction, Demolition, Change of Use Permits and Inspections

WHEREAS section 7 of the *Building Code Act*, 1992, S.O. 1992, c. 23, as amended, authorizes municipal council to pass by-laws respecting construction, demolition and change of use permits, inspections and related matters;

AND WHEREAS the Council of The Corporation of the City of Markham desires to repeal By-law 2011-236 and to enact a new building by-law for the issuance of permits and related matters, including the establishment of a fee schedule;

NOW THEREFORE THE COUNCIL OF THE CORPORATION OF THE CITY OF MARKHAM ENACTS AS FOLLOWS:

1. SHORT TITLE

1.1. This By-law may be cited as the "Building By-law".

2. **DEFINITIONS**

2.1. In this By-law:

"Act" means the Building Code Act, 1992, S.O. 1992, c. 23, as amended;

"applicant" means the owner of a building or property who applies for a permit or any person authorized to apply for a permit on the owner's behalf, or any person or corporation empowered by statute to cause the construction or demolition of a building or buildings and anyone acting under the authority of such person or corporation;

"Building Code" means the regulation made under Section 34 of the Act;

"certified model" means a unique building design for a detached or semidetached unit that has been reviewed by the chief building official for compliance with the Building Code and is intended for construction pursuant to a permit issued under the Act. A certified model approval is not itself a permit;

"chief building official" means the chief building official appointed by by-law by Council for the purposes of enforcement of the Act, the Building Code and this By-law;

"complete application" means an application that meets the requirements set out in the building code for applications where the *chief building official* is required to make a decision within a prescribed time period, and section 4 and Schedule B of this By-law;

"conditional permit" means a permit issued under subsection 8(3) of the Act;

"construct" means construct as defined in subsection 1(1) of the Act;

"demolish" means demolish as defined in subsection 1(1) of the Act;

"owner" means, in respect of the property on which the construction is to take place, the registered owner of the land and, except for *conditional permits*, may include a lessee, mortgagee in possession and the person acting as the owner's authorized agent;

ATTACHMENT "B"

"partial permit" means a permit issued by the chief building official to construct part of a building;

"permit" means permission or authorization given in writing by the chief building official to perform work, to change the use of a building or part thereof, or to occupy a building or part thereof, as regulated by the Act and Building Code;

"permit holder" means the owner to whom the permit has been issued or where a permit has been transferred, the new owner to whom the permit has been transferred;

"Registered Code Agency" means a registered code agency as defined in subsection 1(1) of the Act;

"revised submission" means additional information filed with the chief building official which depicts one or more changes to the proposed or as-constructed design of a building or part of a building for which a permit has already been issued and for which approval by the chief building official is required;

"sewage system" means a sewage system as defined in subsection 1.1 of the Building Code;

"supplementary submission" means a resubmission of additional information in relation to building permit application documents previously filed and reviewed, that requires additional review to determine *Building Code* compliance;

"City" means The Corporation of the City of Markham.

2.2. Terms not defined in this By-law shall have the meaning ascribed to them in the *Act* or the *Building Code*.

3. CLASSES OF PERMITS

3.1. Classes of *permits* required for the construction, demolition or change of use of a building shall be set out in Schedule "A" to this By-law.

4. REQUIREMENTS FOR PERMIT APPLICATIONS

General Requirements

- 4.1. Every *permit* application and *certified model* application must meet the requirements of this section and shall:
 - 4.1.1. be made by an applicant;
 - 4.1.2. be made in writing to the *chief building official* on forms prescribed by the Province of Ontario or when no form is prescribed, on a form prescribed by the *chief building official*; and
 - 4.1.3. be accompanied by the required fees calculated in accordance with Schedule "A".
- 4.2. To be considered a *complete application*, every *permit* application shall be accompanied by the approval documents issued by the agencies responsible for the applicable laws listed in the building code, where those agencies issue approval documents and the law applies to the construction or demolition being proposed.
- 4.3. An application for a *permit* may be refused by the *chief building official* where it is not a *complete application*.
- 4.4. The *chief building official* may, as the chief building official deems appropriate, provide prescribed forms in an electronic format and may allow for the electronic submission of completed *permit* application forms.

4.5. Notwithstanding subsection 4.4, completed forms generated electronically shall be accepted subject to the endorsement by the *applicant*.

Applications for *Permits* to Construct

- 4.6. Every application for a *permit* to *construct* a building shall:
 - 4.6.1. identify and describe in detail the work to be done and the existing and proposed use and occupancy of the building, or part thereof, for which the building *permit* application is made;
 - 4.6.2. be accompanied by the plans, specifications, documents, forms and other information prescribed in section 5 and Schedule B of this by-law; and
 - 4.6.3. be accompanied by acceptable proof of corporate identity and property ownership, unless such proof is determined by the *chief building official* to be unnecessary.

Applications for Permits to Demolish

- 4.7. Every application for a *permit* to *demolish* a building shall:
 - 4.7.1. identify and describe in detail the work to be done and the existing use and occupancy of the building, or part thereof, for which the application for a *permit* to *demolish* is made, and the proposed use and occupancy of that part of the building, if any, that will remain upon completion of the demolition;
 - 4.7.2. be accompanied by the plans, specifications, documents, forms and other information prescribed in section 5 and Schedule B of this By-law; and
 - 4.7.3. be accompanied by proof satisfactory to the *chief building official* that arrangements have been made with the proper authorities for the termination and capping of all the water, sewer, gas, electric, telephone or other utilities and services.

Applications for Permits to Construct Part of a Building

- 4.8. In addition to the requirements of subsection 4.6, every application for a *partial permit* shall:
 - 4.8.1. require a *permit* application for the entire project; and
 - 4.8.2. be accompanied by plans, specifications, documents, forms and other information covering that part of the work for which application for a *partial permit* is made, together with such information pertaining to the remainder of the work as may be required by the *chief building official*.
- 4.9. The *chief building official* may issue a *partial permit* when the *chief building official* determines it is appropriate to expedite substantial construction before a *permit* for the entire building is available and where the relevant provisions of this By-law and the *Act* are met.
 - 4.9.1. When determining whether to issue a *partial permit*, the *chief building official* shall have regard for the likelihood of subsequent approvals being available in a timely fashion such that a project is not interrupted and exposed to potential damage from the elements while awaiting subsequent approvals.
- 4.10. The *chief building official* shall not, by reason of the issuance of a *partial permit* pursuant to this By-law, be under any obligation to grant any additional *permits*.

Applications for Conditional Permits

- 4.11. In addition to the requirements of subsection 4.6, every application for a *conditional permit* shall:
 - 4.11.1. include a written statement of the reasons why the chief building official believes unreasonable delays in construction would occur if a *conditional permit* is not granted; and
 - 4.11.2. include a written statement of the necessary approvals which must be obtained in respect of the proposed building in order for the permit to be issued and the time in which such approvals will be obtained.
- 4.12. The *chief building official* may, at his or her discretion, issue a *conditional permit* where unreasonable delays are anticipated in obtaining all necessary approvals and where the relevant provisions of this By-law and the *Act* are met.

Applications for Permits for Change of Use

- 4.13. Every application for a *permit* for a change of use shall;
 - 4.13.1. be accompanied by the plans, specifications, documents, forms and other information prescribed in section 5 and Schedule B of this By-law;

Application for a Certified Model

- 4.14. An applicant may file an application for a certified model.
- 4.15. Every application for a certified model shall;
 - 4.15.1. be made on an application form prescribed by the *chief building official;* and
 - 4.15.2. be accompanied by the plans, specifications, documents, forms and other information prescribed in section 5 of this By-law.
- 4.16. Plans and specifications forming part of each *certified model* application shall be deemed to form part of the *permit* documents of each *permit* subsequently issued under the *Act*.

Abandoned *Permit* Applications

4.17. Where an application for a *permit* remains incomplete and inactive for six months after the *applicant* has been advised in writing of all the reasons for refusal, the application may be deemed by the *chief building official* to have been abandoned and written notice of the cancellation thereof shall be given to the *applicant*.

Revisions to Permits

- 4.18. After the issuance of a *permit* under the *Act*, the *applicant* shall give notice to the *chief building official* in writing of any material change to a plan, specification, document or other information upon which a *permit* was issued, together with the details of such change, which change shall not be made without the prior written authorization of the *chief building official*.
- 4.19. Application for authorization of any substantial change shall constitute a revised submission or a supplementary submission.

5. PLANS AND SPECIFICATIONS

- 5.1. As part of the application for a *permit* and in addition to the requirements of section 4 of this by-law, every *applicant* shall submit to the *chief building official* the following:
 - 5.1.1. sufficient plans, specifications, documents, forms and such other information as may be deemed necessary by the *chief building official* to determine whether the proposed construction, demolition, or change of use conforms to the *Act*, the *Building Code*, and any other applicable law;
 - 5.1.2. Where a site plan is required to satisfy section 5.1.1, the site plan shall reference a current plan of survey certified by a registered Ontario Land Surveyor and shall include:
 - 5.1.2.1. lot size and dimensions of the property;
 - 5.1.2.2. setbacks from existing and proposed buildings to property boundaries and to each other;
 - 5.1.2.3. existing and finished ground levels or grades; and
 - 5.1.2.4. existing rights of way, easements and municipal services; and
 - 5.1.2.5. a copy of a current plan of survey, unless the *chief* building official waives this requirement.
- 5.2. As part of an application for a *certified model*, every applicant shall submit to the *chief building official* sufficient plans, specifications, documents, forms and such other information as may be deemed necessary by the *chief building official* to determine whether the proposed construction conforms to the *Building Code*.
- 5.3. Plans, specifications and other documents submitted by an applicant shall:
 - 5.3.1. be fully coordinated among design disciplines and intended for construction, demolition or change of use;
 - 5.3.2. be fully dimensioned and drawn to a suitable scale that clearly depicts the proposed construction, demolition or change of use;
 - 5.3.3. be submitted on paper or other suitable and durable material; and
 - 5.3.4. contain information and text that is clear and legible.
- 5.4. Unless otherwise deemed necessary by the *chief building official*, every application shall be accompanied by two sets of plans, specifications, forms, documents and other information required to facilitate the administration and enforcement of the *Building Code*.
- 5.5. On completion of the construction of a building, the *chief building official* may require the *applicant* to submit a set of as constructed plans, including a plan of survey showing the location of the building.
- 5.6. Plans and specifications submitted in accordance with this By-law or otherwise required by the *Act* become the property of the *Town* and will be disposed of or retained in accordance with relevant legislation or by-law.

6. AUTHORIZATION OF ALTERNATIVE SOLUTIONS

6.1. Where approval for an alternative solution under the *Building Code* is proposed in either the application for a *permit*, or in a material change to a plan, specification, document or other information on the basis of which a *permit* was issued, the *applicant* shall submit:

- 6.1.1. an application on a form prescribed by the *chief building official*;
- 6.1.2. supporting documentation demonstrating that the proposed alternative solution will provide the level of performance required by the *Building Code*; and
- 6.1.3. payment of the required fee prescribed by Schedule A.

7. FEES AND REFUNDS

- 7.1. The *chief building official* shall determine the required application fees in accordance with Schedule "A" to this By-law.
- 7.2. The *chief building official* shall not issue a *permit* until fees required by this By-law have been paid in full by the *applicant*.
- 7.3. In addition to the fees paid at the time of building *permit* application, when an *applicant* makes *supplementary submissions* and *revised submissions*, the *applicant* shall pay the prescribed fee which shall be calculated in accordance with Schedule "A".
- 7.4. In the case of withdrawal or abandonment of an application, or refusal or revocation of a *permit*, and upon written request by the *applicant*, the *chief building official* may refund any unearned fees which shall be calculated in accordance with section 3 of Schedule "A".

8. TRANSFER OF PERMITS

- 8.1. *Permits* may not be transferred without the approval of the *chief building official*.
- 8.2. To transfer a *permit*, the new *owner* shall complete and submit an application form in accordance with the requirements of Section 4 of this by-law and pay the required fee as prescribed by Schedule "A".
- 8.3. Upon the transfer of the *permit* by the *chief building official*, the new *owner* shall be the *permit holder* for the purpose of this By-law, the *Act* and the *Building Code*.

9. NOTICES FOR INSPECTIONS

- 9.1. Inspection notices required by the building code and this By-law shall be made in writing or by telephone using the Town's permit inspection request line which has been prescribed for this purpose.
- 9.2. Inspection notices are required a minimum of two business days prior to the stages of construction specified therein and shall be given in accordance with the requirements of Subsection 1.3.5 of Division C of the *Building Code*.
- 9.3. The person to whom the *permit* has been issued shall notify the *chief* building official or a Registered Code Agency where one is appointed, of each stage of construction for which a notice is prescribed by the Building Code.
- 9.4. Notwithstanding section 10 of this By-law, the person to whom the *permit* has been issued shall notify the *chief building official* of the date of completion of the building or demolition work no more than two days after that date.
- 9.5. In addition to the notices prescribed in Article 1.3.5.1 of Division C of the *Building Code*, the person to whom a *permit* has been issued shall give the *chief building official* notice of the readiness for inspection for the following stages of construction, where applicable:

- 9.5.1. commencement of construction of the building
- 9.5.2. commencement of construction of:
 - 9.5.2.1. masonry fireplaces and masonry chimneys,
 - 9.5.2.2. factory-built fireplaces and allied chimneys,
 - 9.5.2.3. stoves, ranges, space heaters and add-on furnaces using solid fuels and allied chimneys
- 9.5.3. substantial completion of interior finishes

10. REGISTERED CODE AGENCIES

- 10.1. The *chief building official* is authorized to enter into and sign contracts for service agreements with *Registered Code Agencies* and appoint them to perform specified functions from time to time in order to maintain the time periods for *permits* prescribed in Article 1.3.1.3. of Division C of the *Building Code*.
- 10.2. A *Registered Code Agency* may be appointed to perform one or more of the specified functions described in section 15.15 of the *Act*.

11. FENCING CONSTRUCTION SITES

- 11.1. Where, in the opinion of the *chief building official*, a construction or demolition site presents a hazard to the public, the *chief building official* may require the *permit holder* to erect such fencing to the standards and specifications that the *chief building official* deems to be appropriate in the circumstances.
- 11.2. When determining if a construction or demolition site presents a hazard to the public and requires the erection of fencing and the type of fencing required, the *chief building official* shall have regard to:
 - 11.2.1. the proximity of the construction site to occupied dwellings;
 - 11.2.2. the proximity of the construction site to lands accessible to the public, including but not limited to streets, parks, and commercial and institutional activities:
 - 11.2.3. the hazards presented by the construction activities and materials;
 - 11.2.4. the feasibility and effectiveness of site fencing; and
 - 11.2.5. the duration of the hazard.
- 11.3. When the *chief building official* is of the opinion that fencing is required, the *permit holder* shall, prior to the commencement of any construction, demolition, or placement of materials or equipment on site, erect or cause to be erected fencing to the standards required by the *chief building official* to enclose the construction or demolition site for the purpose of preventing unauthorized entry on the site. For the purposes of this section, construction or demolition site shall include the area of the proposed construction or demolition and any area where materials or equipment are stored or operated.

12. OFFENCES AND PENALTIES

12.1. Any person who contravenes any provision of this by-law is guilty of an offence and is liable upon conviction to a fine as provided for in the *Act*.

13. SEVERABILITY

13.1. Should any section, subsection, clause or provision of this By-law be declared by a court of competent jurisdiction to be invalid, the same shall not affect the validity of this By-law as a whole or any part thereof, other than the part so declared to be invalid.

14. MISCELLANEOUS

14.1. All Schedules shall be and form part of this By-law.

14.2. A reference to the singular or to the masculine shall be deemed to refer to the plural or feminine as the context may require.

15. REPEAL AND TRANSITION

- 15.1. By-law Number 2011-236, is hereby repealed upon the date that this by-law comes into force.
- 15.2. Notwithstanding sections 15.1 and 16.1 of this by-law, for any complete application received prior to the effective date of this by-law, the provisions of By-law Number 2011-236 shall remain in force and effect for the purpose of that application.

16. EFFECTIVE DATE

16.1. This by-law shall come into force on the 1st day of January 2014.

READ A FIRST, SECOND, AND THIRD TIME AND PASSED THIS 1st DAY OF NOVEMBER, 2013.

KIMBERLEY KITTERINGHAM TOWN CLERK

FRANK SCARPITTI MAYOR

SCHEDULE "A"

CLASSES OF *PERMITS*, FEES AND REFUNDS

1. CALCULATION OF PERMIT FEES

- 1.1 *Permit* fees shall be calculated using:
 - 1.1.1 The flat rate where indicated in Column 5 of Table 1 of this Schedule;
 - 1.1.2 the product of the applicable fee multiplier in Column 4 of Table 1 of this Schedule and the related floor area or other measure specified in Column 3, or
 - 1.1.3 where a fee is not listed in Table 1, a fee shall be paid in the amount of \$12 for each \$1000 or part thereof of the construction value prescribed by the chief building official.
- 1.2 Except for classes of *permits* subject to flat rates, fees shall be based on the appropriate measure of the floor area of the project.
- 1.3 Except where otherwise exempt, in addition to the fees calculated according to subsections 1.1 and 1.2 fees shall also be assessed according to the number of plumbing fixtures and the size of supply piping and drainage piping as applicable.
- 1.4 Fees charged for the review of *certified models* shall be calculated using a fee multiplier equivalent to that applicable to Single or Semi Detached Dwellings determined in accordance with subsections 1.8 to 1.10 of this Schedule.
- 1.5 In addition to the fees calculated in accordance with Table 1 paid at the time of building *permit* application, fees for *supplementary submissions* and *revised submissions* shall be calculated at \$80.00/hour spent determining compliance.
- 1.6 Where *supplementary submissions* or *revised submissions* include certification of applicable law compliance, which compliance or applicability was incorrectly declared at the time of *permit* application, a fee of \$250.00 for each applicable law certification shall apply.
- 1.7 In addition to the fees calculated in accordance with Table 1, each application for consideration of an alternative solution shall be accompanied by a non-refundable fee of \$1000 or 10% of the permit fee, whichever is lesser.
- 1.8 When calculating fees based on floor areas, floor area is measured to the outer face of exterior walls and to the centreline of party walls or demising walls, except when calculating interior partition work. When measuring floor area for interior partitioning, corridors, lobbies, washrooms, lounges, and other similar facilities are to be included and classified according to the major occupancy classification for the floor area with which they are associated. Where these

- areas are constructed in a shell-only building, fees shall be calculated at the applicable partitioned rate in Table 1.
- 1.9 When measuring floor area, no deductions shall be allowed for floor openings required for such facilities as stairs, elevators, escalators, shafts and ducts. Interconnected floor spaces and atriums above their lowest level may be deducted from measured floor area.
- 1.10 Where incorporated with an application for a class of dwelling described in Rows 6 or 7 of Table 1, no additional fee is required for decks, fireplaces, unfinished basements, attached garages, heating or plumbing systems.
- 1.11 Where incorporated with an application for a class of permit described under Section A and B of Table 1, no additional fee shall be levied for mechanical, fire protection or green technology systems that form part of the work proposed under the application.
- 1.12 For any permit application for a class of permit described under Section B of Table 1, floor area used for the calculation of fees shall be the lesser of:
 - 1.12.1 the area contained within a single rectangle encompassing all of the proposed work, or
 - 1.12.2 the actual area of the tenant space;
- 1.13 The occupancy classifications used in this By-law are based on the *Building Code* major occupancy classifications. For mixed occupancy classifications, the total payable fee shall be calculated by applying the fee multiplier for each occupancy prescribed in Table 1 to the floor area measured for each individual occupancy and taking the sum of the fees calculated for each occupancy.
- 1.14 For *permits* for change of use, the fee multiplier for the proposed occupancy applies.
- 1.15 Where a change of use *permit* is denied, the fees paid may be credited to an alteration *permit* which incorporates the construction required to accommodate the change of use.
- 1.16 Except for temporary buildings on construction sites for office or sales purposes, fees for temporary buildings, including tents, apply to buildings erected for less than 30 days.

2. MINIMUM FEE

- 2.1 Except where a flat fee applies, the minimum fee for any permit application for work proposed in Group C residential occupancies in Sections A, B, D and E of Table 1 shall be \$100;
- 2.2 Except where a flat fee applies, the minimum fee for any permit application for work proposed in Group A, B, D, E and F occupancies in Sections A, B, D and E of Table 1 shall be \$500.

3 CALCULATION OF REFUNDS

3.1 Pursuant to section 7 of this By-law, refunds shall be calculated as follows:

Refund = [Permit Fee Paid] - [Total Permit Fees Payable x % Permit Fee Earned]

- 3.2 The proportion of the total *permit* fee payable is earned according to the following schedule:
 - 3.2.1 10% if administrative functions only have been performed;
 - 3.2.2 20% if administrative functions and zoning review have been performed;
 - 3.2.3 50% if administrative functions, zoning review and all or part of the *Building Code* review have been performed; and
 - 3.2.4 60% if all administrative functions and reviews have been completed and the building permit has been issued or is available to be issued.
- 3.3 No refund is available for:
 - 3.3.1 Flat fees prescribed in Column 5 of Table 1;
 - 3.3.2 minimum fees prescribed in subsections 2.1 and 2.2 of this Schedule;
 - 3.3.3 fees in the amount of \$500 or less;
 - 3.3.4 where a permit is revoked, except where a permit is issued in error, or the applicant requests revocation no more than six months after the permit is issued, or,
 - 3.3.5 applications or permits where construction or demolition has commenced
- 3.4 Pursuant to section 10 of this by-law, 20% of the applicable permit fee paid shall be refunded where an application was made using a Registered Code Agency appointed under a service agreement with the Chief Building Official, those services are fully paid for by the applicant and have been completed in accordance with the building code, and the Final Certificate as defined by the *Building Code Act* has been submitted to the Chief Building Official.

4 ADMINISTRATIVE FEES

- 4.1 To offset additional investigative and administrative costs, a fee of \$200 shall be paid where any Order to Comply is issued pursuant to section 12 or section 13 of the *Act* and an additional fee of \$300 shall be paid where any Stop Work Order is issued pursuant to section 14 of the *Act*. Payment of these fees does not relieve any person or corporation from complying with the *Act*, the *Building Code* or any applicable law.
- 4.2 To offset additional costs associated with the investigation, inspection, administration and rectification of unsafe buildings pursuant to section 15.9 of the *Act*, a fee of \$500 shall be paid where any Unsafe Order is issued, and an additional fee of \$500 shall be paid where any Order respecting Occupancy is issued. Payment of these fees does not relieve any person or corporation from complying with the *Act*, the *Building Code* or any applicable law.
- 4.3 To transfer a *permit* from one *permit holder* to another, an additional fee of \$100.00 shall be payable.
- 4.4 Except as provided in 4.5, for written requests for information concerning a property's compliance with the *Building Code* and applicable law, the fee shall be \$80.00.
- 4.5 For written requests for information to support Provincial license applications unrelated to a current *permit* or *permit* application, the fee shall be \$200.00 Where there is a current *permit* or *permit* application, the fee shall be \$80.00
- 4.6 For the reproduction of documents, the fee shall be \$10.00 plus 110% of the cost of reproduction, plus a fee for *Town* staff preparation time at \$80.00/hour.
- 4.7 Where a requested inspection reveals an infraction which was identified at a previous inspection and not remedied, an additional fee of \$100.00 shall be payable prior to subsequent inspections being scheduled.
- 4.8 Where an inspector determines that work for which an inspection has been requested is not sufficiently complete to allow proper inspection, an additional fee of \$100.00 shall be payable prior to subsequent inspections being scheduled.
- 4.9 For phased projects, in addition to the *permit* fee for the complete building, an additional fee of \$500.00 for each phase shall be payable.
- 4.10 For *conditional permits*, the fee shall be the *permit* fee for the proposed construction plus an additional 10% of that fee. A minimum additional fee of \$100.00 and a maximum of \$2000.00 applies to *conditional permits*. Conditional *permit* fees are not refundable.

- 4.11 Notwithstanding subsection 1.5 of this Schedule, for changes of house models, an additional fee of \$300.00 plus the fee in Table 1 corresponding to new home construction for any resulting increase in floor area shall be payable. Where the floor area is reduced, no refund applies.
- 4.12 When a *permit* is suspended or is deemed incomplete and an inspection is subsequently requested, an additional fee of \$200.00 shall be paid for each such inspection.
- 4.13 Pursuant to section 10 of this by-law, where an application is made using a Registered Code Agency appointed under a service agreement with the Chief Building Official, and those services are fully paid for by the applicant, the applicable fee shall be reduced by 20% at the time a complete application is filed with a Plan Review Certificate as defined by the *Building Code Act*.

1	2	3LE 1 - Calculation of Permit Fees	4	5
1		ancy Classification and Work Description	\$/m²	Flat Fe
	tion A: CONSTRUCTION of new building Group A Assembly	s, additions to existing buildings, including mezzanines or new Transportation Terminals	\$13.58	ite iloor:
2		Single, detached portable classrooms		\$4
3		Quadeor Pool All Other Assembly Occupancies	\$9.48 \$16.32	
	Group 8: Institutional	All Collet Asserting Occupanizes	\$17.67	_
ā	Group C; Residential	Single Detached Dwelling (SDD)	\$12.34	
7		Multiple Unit buildings less than 4 stories high	\$14.50 \$10.11	
9		Repeat of Previously approved SDD design Hotel/Motel	\$16.32	_
Ö		Apartment buildings	\$9.79	
\$		Untrished Basement/Fountations	\$4.21	\$
2		Detacted or semi-detacted carport/garage Garage incorporating a dwelling unit (GDU)		\$1
4		Repeat of previously approved GDU		\$7
5		Accessory building (ie. Garden shed, gazebo)		51
7	Group D: Business and Personal Services	Unenclosed deck/porch Shell Only (including unlinished basement)	\$10.53	-5
8		Partitioned/Finished/Mezzanine	\$13.58	
9		Temporary Real Estate Sales Office	\$8.84	<u>s</u>
1	Group E: Mercantile	Shell Only (Including unfinished basement) Partitioned/Finished/Mezzanine	\$1158	-
	Group F: Industrial	Shell Only (including unlinished basement)	\$6.84	f
3		Partitioned/Finished/Mezzanine	\$9,47	
5		Gas Station Carropy, Car Weeh Repair garage	\$8.74 \$9.47	_
8		Parking Garage (underground, open air)	\$4.32	1
7		Farm Bukkling	\$3.74	
9	All Occupancies	Rack Storage Systems Permanent Tent/Air supported structure	\$0.84 \$4.89	-
2		Repair or rectad well	\$0.23	-
1		Celling (new or replacement)	\$0.34	
2 3		Mechanical Perthouse Temporary Building	\$0.84	5
4		Shoring (Im of length)	\$10.53	
5		Underprinning (/m of length) Communication Tower	\$10.53	S
7	Designated Structures	Critina Runway	-	- 5
Š		Exterior Storage Tank		5
7		Padestrian Bridge (/m of length)	\$29.16	//
1		Retaining Wall (m of length) Signs regulated by the Building Code	\$14.58	5
	ction 8: ALTERATION or repair to existing	construction and CHANGE OF USE (as defined by the Ontario	Building C	
	Group A: Assembly	Restaurant	\$6.81	
3	Group B: Institutional	All other assembly occupancies	\$4.71 \$4.71	-
5	Group C: Residential	Accessory Apartment	\$8.02	-
6		All other Residential occupancies	\$4.71	/
7		Door leading to a beament from exterior or from garage Below grade stair		2
	Group D: Business and Personal Service		\$4.70	
Ö	Group E: Mercantile	Rostaurant	56.81	
1	Group F: Industrial	All other mercanide occupancies	\$4,38 \$4,29	H
3	All Occupancies	Electromagnatic Locking Davica (each)	\$200.00	ļ
4		Parking Structure Repair	\$1.28	f
5		Balcony Guard Replacement (/m of length) Window Replacement (each)	\$1.53 \$5.26	-
7		Remediation of premises used for production of litter drugs		\$6.
ė.	ction C: DEMOLITION			
B	Group C: Residential	Single/Semi-detached/accessory		
9		Single/Semi-detached/accessory All Other Bukkings TION WORK (Proposed as stand alone work)		
9		All Other Buiktings TION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning	\$0.79	
9	ction D: MECHANICAL and FIRE PROTE	All Other Buildings THON WORK (Proposed as stand alone work) Heating, ventilation, air conditioning Fire Alam System (per storey)	\$273.21	
0 1 2	ction D: MECHANICAL and FIRE PROTE	All Other Buiktings TION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning		
0 1 2 3	ction D: MECHANICAL and FIRE PROTE	All Other Buildings 2TION WORK (Proposed as stand alone work) Heating, wendleton, sir conditioning Fire Alarm System (per storey) Roptacement Annundston/Control Panel only (per storey served) Sprinkler System 3thrack sprinkler System	\$273.21 \$273.21 \$0.76 \$0.76	
0 123	ction D: MECHANICAL and FIRE PROTE	All Other Buildings FION WORK (Proposed as stand alone work) Healing, vertiletion, air conditioning Fire Alarm System (per storey) Replacement Annundistor/Control Panel only (per storey served) Sprinkler System Standping System (per riser)	\$273.21 \$273.21 \$0.76	
0 123	ction D: MECHANICAL and FIRE PROTE	All Other Buildings THON WORK (Proposed as stand alone work) Heating, wendleton, air conditioning Fire Alaim System (per storsy) Roptacement Annundation/Control Parel only (per storsy served) Sprinkler System In-rack sprinkler System Standpipe System (per riser) Emergency Power Emergency Lighting (per storsy)	\$273.21 \$273.21 \$0.76 \$0.76	*
89 10 12 3 4 5 6 7 8	ction D: MECHANICAL and FIRE PROTE	All Other Buildings 2TION WORK (Proposed as stand allone work) Heating, verifielding, in conditioning Fire Alaim System (per storey) Ropiacement Amunication/Control Panel only (per storey served) Sprinkler System Britack sprinkler System Standpine System (per riser) Emergency Power Emergency Lighting (per storey) Fireplace/Woodstove	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27	
8 9 1 2 3 4 5 6 7 8 9	ction D: MECHANICAL and FIRE PROTEI	All Other Buildings TION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning Fire Alarm System (per storey) Reptacement AnnuadationControl Panel only (per storey served) Sprinkler System In-track sprinkler System Standpipe System (per riser) Emergency Power Emergency Lighting (per storey) Fireplace/Woodstove Heating plant replacement	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27	3
0 12345 67	ction D: MECHANICAL and FIRE PROTECTAL AT Occupancies AT Occupancies	All Other Buildings FION WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alaim System (per storay) Replacement Annundston/Control Panel only (per storay served) Sprinkler System Bi-track sprinkler System Standping System (per riser) Emergency Power Emergency Lighting (per storay) Emergency Lighting (per storay) Heating plant replacement Special Vertitation Systems (Each)	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27	\$ \$ \$ \$
89 0 12345 6 7 8 9 0	ction D: MECHANICAL and FIRE PROTEIN AT Occupancies at Occupa	All Other Buildings PHON WORK (Proposed as stand alone work) Heating, vertilation, air conditioning Fire Alarm System (per storsy) Reptacement Annundation/Control Panel only (per storsy served) Sprinkler System In-track sprinkler System Standpipe System per riser) Emergency Power Emergency Lighting (per storsy) Frieplace/Woodstove Heating plant replacement Special Ventilation Systems (Each) Service Connection (per lot)	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47	\$ \$ \$ \$
89 10 12 3 4 5 6 7 6 9 0 1 1 2	ction D: MECHANICAL and FIRE PROTEIN AT Occupancies at Occupa	All Other Buildings PTION WORK (Proposed as stand alone work) Heating, wentherion, air conditioning Fire Alarm System (per storsy) Roptacement Arrandation/Control Panel only (per storsy served) Sprinkler System Parack sprinkler System Standpine System (per riser) Emergency Power Emergency Lighting (per storsy) Fireplace/Woodstove Heating plant replacement Special Vertitation Systems (Each) Service Connection (per lb) Each fixture	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47	\$ \$ \$ \$
8 9 10 12 3 4 5 6 7 8 9 0 1 2 3	ction D: MECHANICAL and FIRE PROTEIN AT Occupancies at Occupa	All Other Buildings ITION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning Fire Alarm System (per storsy) Roptacement Annundation/Control Panel only (per storsy served) Spiritkler System In-rack sprinkler System In-rack sprinkler System In-rack sprinkler System Standplpe System (per riser) Emergency Power Emergency Lighting (per storsy) Fireplace/Woodstove Heating plant replacement Special Vertilation Systems (Each) Service Connection (per lot) Each fixture Each Appliance Each Rain Water Hopper	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ction B: MECHANICAL and FIRE PROTES At Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Cher Buiklings FION WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storsy) Roptacement Arrandation/Control Panel only (per storsy served) Sprinkler System In-rack sprinkler System In-rack sprinkler System Standplips System (per riser) Emergency Power Emergency Lighting (per storsy) Fireplace/Woodstove Heating plant replacement Special Verification Systems (Each) Service Connection (per lot) Each fixture Each Appliance Each Appliance Each Rain Water Hopper Connection from Septic System to sever	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ction B: MECHANICAL and FIRE PROTES At Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Other Buildings THON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Sprinkler System Prirack sprinkler System Standpipe System (per riser) Emergency Power Emergency Lighting (per storey) Fireplace/Woodslove Heating plant replacement Special Verditation Systems (Each) Service Connection (per let) Each fixture Each Rain Water Hopper Comersion from Septic System to sever	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47 \$13.66 \$13.66 \$13.66	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 0 1 2 3 4 5 6 7 8 9 0 0 1 1 2 3 4 5 6 7	ction D: MECHANICAL and FIRE PROTEIN AS Occupancies etion E: PLUMBING Residential Service Connections All Occupancies	All Cher Buiklings FION WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storsy) Roptacement Arrandation/Control Panel only (per storsy served) Sprinkler System In-rack sprinkler System In-rack sprinkler System Standplips System (per riser) Emergency Power Emergency Lighting (per storsy) Fireplace/Woodstove Heating plant replacement Special Verification Systems (Each) Service Connection (per lot) Each fixture Each Appliance Each Appliance Each Rain Water Hopper Connection from Septic System to sever	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$139.47	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 0 1 2 3 4 5 6 7 8 9 0 0 1 1 2 3 4 5 6 7 8 9	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Other Buildings THON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement Annunciation/Control Panel only (per storey served) Sprinkler System Princk sprinkler System Standpipe System (per riser) Emergency Power Emergency Lighting (per storey) FrieplaceMoodslove Heating plant replacement Special Verditation Systems (Each) Service Connection (per lot) Each fixture Each Rain Water Hopper Comersion from Sertic System is sever Each Rain Water Hopper Comersion from Sertic System is sever Each Backfow preventor Water service (fireigh in m) Building sanitary/storm dreine and sewers (m of length) Each Marchole	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ction D: MECHANICAL and FIRE PROTEIN AS Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Cher Buildings FION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning Fire Alarm System (per storsy) Reptacement Annundation/Control Panel only (per storsy served) Sprinkler System In-rack sprinkler	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 0 0 1 1 2 3 3 4 4 5 6 7 8 9 0 0 1 1	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Other Buildings Howeld (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alaim System (per storay) Replacement Annundstor/Control Panel only (per storay served) Sprinkler System Britack sprinkler System Standping System (per storay) Emergency Power Emergency Lighting (per storay) FireplaceModelative Heating plant replacement Special Vertitation Systems (Each) Service Connection (per lot) Each flutre Each Rain Water Hopper Comeration from Septic System to sewer Each Backflow preventer Water service (Aerghin in m) Building santarystom dreins and sewers (m of length) Each Manhole Each Annole Each Catchbasin Each Catchbasin	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66 \$13.66	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 9 1 2 3 3 4 4 5 5 6 7 8 9 9 9 1 1 2 3 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies	All Cher Buildings FION WORK (Proposed as stand alone work) Heating, vertiletion, air conditioning Fire Alarm System (per storsy) Reptacement Annundation/Control Panel only (per storsy served) Sprinkler System In-rack sprinkler	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ 3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 0 1 2 3 4 4 5 5 6 7 8 8 9 0 0 1 1 2 3 3 4 5 5 6 7 8 8 9 0 0 1 1 2 3 3 3 4 5 6 6 7 8 8 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Pr	All Other Buildings THON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement Annundator/Control Panel only (per storey served) Sprinkler System Britack sprinkler System Standples System (per riser) Emergency Power Emergency Lighting (per storey) FrireplaceModelave Heating plant replacement Special Vertitation Systems (Each) Service Connection (per lot) Each Appliance Each Appliance Each Appliance Each Appliance Each Rain (Vater Hooper Connection for System in sewer Each Backflow preventor Water service (Aergib in m) Building santarystom droine and sewers (m of length) Each Catchbasin Each Anniols Each Catchbasin Each Appliance Replacement of Leaching Bed	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 0 0 1 1 2 3 3 4 5 5 6 7 8 9 9 0 1 1 1 2 3 3 4 4 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	etion D: MECHANICAL and FIRE PROTEINAL AND COMPANICAL etion E: PLUMBING Residential Service Connections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Protein F: ON-SITE SEWAGE SYSTEMS (P	All Other Buildings TION WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement AnnundationControl Panel only (per storey served) Sprinkler System Intrack sprinkler System Interaction	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 9 10 11 12 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Corrections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Pr	All Other Buildings THON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement Annundator/Control Panel only (per storey served) Sprinkler System Britack sprinkler System Standples System (per riser) Emergency Power Emergency Lighting (per storey) FrireplaceModelave Heating plant replacement Special Vertitation Systems (Each) Service Connection (per lot) Each Appliance Each Appliance Each Appliance Each Appliance Each Rain (Vater Hooper Connection for System in sewer Each Backflow preventor Water service (Aergib in m) Building santarystom droine and sewers (m of length) Each Catchbasin Each Anniols Each Catchbasin Each Appliance Replacement of Leaching Bed	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 9 0 1 1 2 2 3 3 4 4 5 5 6 6 7 8 9 9 1 1 1 2 3 3 3 4 4 5 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Corrections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Pr	All Other Buildings TION WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement Annualisation Control Panel only (per storey served) Sprinkler System Intrack sprinkler System Interplacement Intrack Interplacement Intrack Intrac	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
8 9 0 0 1 2 3 4 5 6 7 8 9 0 1 4 5 5 6 7 8 9 0 1 4 5 5 6 7 8 9 0 1 4 5 6 7 8 9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Protection G: GREEN ENERGY SYSTEMS (Protection G: G: Green ENERGY SYSTEMS (Protection G:	All Other Buildings HON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alaim System (per storay) Replacement Annandstor/Control Panel only (per storay served) Sprinkler System Perack sprinkler System Standples System (per riser) Emergency Power Emergency Lighting (per storay) Each Versitation Systems (Each) Service Connection (per lot) Each Appliance Each Rain Water Hopper Connection from Septic System to sewer Each Backflow preventer Water service (fength in m) Building santany/storm dreins and sewers (m of length) Each Markole Each Catchbasin Each Area Drain oposed separately or in conjunction with other construction) New System Replacement of Leaching Bed Replacement of System (no starations required) Roview of Clearances Only posed as a stand alone work) Solar domestic hot water systems (serving individual dwellings)	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 1 2 3	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Proction G: GREEN ENERGY SYSTEMS (Proction G: GREEN ENERG	All Other Buildings THON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alarm System (per storey) Replacement Annunciator/Control Panel only (per storey served) Sprinkler System Pritack sprinkler System Standajoe System (per riser) Emergency Power Emergency Lighting (per storey) FrireplaceModellove Heating plant replacement Special Vertitation Systems (Each) Service Connection (per lot) Each facture Each Rain Water Hooper Comersion from Septic System to sever Each Rain Water Hooper Comersion from Septic System to sever Each Backflow preventer Water service (fergithin in) Building santanystom droins and sewers (m of length) Each Manfrole Each Artebbasin Each Artebbasin Replacement of Leaching Bed Replacement of Septic Tank or Minor Repair of Part of a System Review of Clearances Only posed as stand stene work) Solar domestic hot water systems (serving individual dwellings) Solar domestic hot water systems (serving individual dwellings)	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$1 \$3 \$3 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
8 9 9 0 1 2 3 4 4 5 6 7 8 9 0 0 1 1 2 3 3 4 4 5 6 6 7 8 9 0 0 1 1 2 3 3 4 4 5 6 6 7 8 9 0 0 1 1 1 2 2 3 3 4 4 5 6 6 7 8 9 0 0 1 1 1 2 2 3 3 4 4 5 6 6 7 8 9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ction D: MECHANICAL and FIRE PROTECT AT Occupancies ction E: PLUMBING Residential Service Connections All Occupancies ction F: ON-SITE SEWAGE SYSTEMS (Pro	All Other Buildings HON WORK (Proposed as stand alone work) Heating, verditation, air conditioning Fire Alaim System (per storay) Replacement Annandstor/Control Panel only (per storay served) Sprinkler System Perack sprinkler System Standples System (per riser) Emergency Power Emergency Lighting (per storay) Each Versitation Systems (Each) Service Connection (per lot) Each Appliance Each Rain Water Hopper Connection from Septic System to sewer Each Backflow preventer Water service (fength in m) Building santany/storm dreins and sewers (m of length) Each Markole Each Catchbasin Each Area Drain oposed separately or in conjunction with other construction) New System Replacement of Leaching Bed Replacement of System (no starations required) Roview of Clearances Only posed as a stand alone work) Solar domestic hot water systems (serving individual dwellings)	\$273.21 \$273.21 \$0.76 \$0.76 \$105.27 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65 \$13.65	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Row	Class of Permit	Documents and Drawings Required
1 (a)	Permit to Construct	Documents
	 New Buildings Residential Detached Houses Semi-detached Houses 	 a. Approval documents required by an applicable law b. TARION 'Declaration of Applicant for Building Permit' c. Heat loss/heat gain/duct calculations (per dwelling unit) d. Residential Mechanical Ventilation Summary *
	 Duplex/Triplex/Fourplex Townhouse Blocks 	Drawings a. Site Plan b. Site Grading Plan c. Architectural Drawings (including block floor plans for each floor, block roof plans and block elevations for townhouse blocks) d. Structural Drawings e. Roof truss / Pre-engineered floor system shop drawings (including block plans for townhouse blocks) f. HVAC Drawings (per dwelling unit) g. On-site Sewage System Drawings (including On-site Sewage System Statement of Design)
1 (b)	Permit to Construct Additions/Alterations Accessory Buildings Residential as in Row 1(a)	Documents a. Approval documents required by an applicable law b. Heat loss/heat gain/duct calculations c. Residential Mechanical Ventilation Summary * Drawings
		 a. Site Plan b. Site Grading Plan c. Architectural Drawings d. Structural Drawings e. HVAC Drawings f. On-site Sewage System Drawings (including On-site Sewage System Statement of Design)
2(a)	Permit to Construct	Documents
	New Buildings Additions Non-residential buildings Residential apartment buildings Mixed use buildings Other residential buildings not described in Row 1(a)	 a. Approval documents required by an applicable law b. Commitment to General Reviews by Architects and Engineers * c. Subsurface investigation report d. Heat loss/heat gain/duct calculations e. Plumbing Data Form * f. Energy Efficiency Certification Form *
	Tool we an aron 1(a)	Drawings a. Site Plan b. Site Servicing / Site Grading Plan c. Architectural Drawings d. Structural Drawings e. HVAC Drawings f. Plumbing Drawings g. Electrical Drawings h. Fire Protection System Drawings i. On-site Sewage System Drawings (including On-site Sewage System Statement of Design)

7/1	Daniet to Construct	Documents
2(b)	Permit to Construct Alterations Tenant Improvements Non-residential buildings and other residential buildings not described in Row 1(a)	a. Approval documents required by an applicable law b. Commitment to General Reviews by Architects and Engineers c. Heat loss/heat gain/duct calculations d. Plumbing Data Form * Drawings a. Site Plan b. Key Plan c. Architectural Drawings d. Structural Drawings e. HVAC Drawings f. Plumbing Drawings g. Electrical Drawings h. Fire Protection System Drawings i. On-site Sewage System Drawings (including On-site Sewage System Statement of Design)
3	 Permit to Construct Tents/Air Supported Structures Mechanical Only Permits Plumbing Only Permits Designated Structures Farm Buildings Green energy projects (solar, wind, geothermal etc.) Other than Rows 1, 2 and 4 	a. Approval documents required by an applicable law b. Documents from Rows 1(a) to 2(b) or other documents which are applicable to the scope of work proposed and required by the <i>chief building official</i> to determine compliance with the <i>Building Code</i> and other applicable law Drawings a. Drawings from Rows 1(a) to 2(b) which are applicable to the scope of work proposed and required by the <i>chief</i> building official to determine compliance with the Building Code and other applicable law
4	Permit for Change of Use	a. Approval documents required by an applicable law b. Commitment to General Reviews by Architects and Engineers Drawings a. Site Plan b. Key Plan c. Architectural Drawings d. HVAC Drawings
5	Permit to Demolish	Documents a. Approval documents required by an applicable law b. Commitment to General Reviews by Architects and Engineers Drawings a. Site Plan b. Demolition Plan (where required)

Notes:

- Documents marked with an asterisk (*) are available from the chief building official.
 The chief building official may waive the requirement for any specified documents or drawings where the scope of work, applicable law or building code does not, in the opinion of the chief building official, necessitate it's submission.