4.1.4 Building Site-Inspections

A Building SCO will conduct site inspections at the stages indicated in the following tables:

Site Inspection Stages for Part 9: Buildings Not Requiring Overall Professional Involvement			
Type of Project	Type of Building & Major Occupancy	Minimum # of Inspections	(Inspection Stage (NOTE: inspect all work in place at time of inspection)
 New construction OR Alteration Addition Renovation Reconstruction Change in occupancy Minor work (with a value less than \$50,000) 		1	 At any stage OR within one year from permit issuance
 Demolition New Construction OR Alteration Addition Renovation Reconstruction, change of occupancy (with a value of work of more than \$50,000) 	All Single and two- family dwellings (Group C)	1 3	 At any stage within one year from permit issuance Complete foundation (prior to backfill) Solid or liquid fuelled appliance(s), building envelop, and framing (prior to covering up with insulation and vapour barrier) OR Building envelope including insulation and vapour barrier (prior to drywall) Final, including HVAC completion, within two years of permit issuance
 New Construction OR Alteration Addition Renovation Reconstruction Change of occupancy (with a value of work of more than \$50,000) 	Multi-family residential: townhomes, small apartments (Group C)	3	 Complete foundation (prior to backfill) Solid or liquid fuelled appliance(s), building envelop, and framing (prior to covering up with insulation and vapour barrier) OR Building envelope including insulation and vapour barrier (prior to drywall) Final, including fire alarm and HVAC completion, within two years of permit issuance
 New Construction OR Alteration Addition Renovation Reconstruction Change of occupancy) (with a value of work of more than \$50,000) 	Business and personal services, mercantile, medium and low hazard industrial (Group D, E, F2, F3)	3	 Complete foundation (prior to backfill), building envelope and HVAC rough-in OR Framing, structure and building envelop (prior to insulation and vapour barrier) and final, including HVAC completion, within two years of permit issuance

Type of Project	Major Occupancy	Minimum # of Inspections	(NOTE: inspect all work in place at time of inspection)
Alteration Addition Renovation Reconstruction Change in occupancy Ainor work (with a value of not more than 550,000)	All	1	 At any stage OR Within 1 year of completion
Demolition Vew Construction Addition Addition Reconstruction Change of occupancy with a value of work nore than \$50,000 and ess than \$200,000)		1 2	 At any stage within 1 year of permit issuance *Foundation OR *Framing, structure OR *HVAC rough-in OR *Fire suppression systems OR *Fire alarm system OR *HVAC completion OR *Interior partitioning OR Medical gas rough in AND *Final within two years of permit issuance *NOTE: Any of these site inspections may be combined when it's reasonable to do so, and if sconditions permit.
lew Construction	All	3	 *Foundation OR *Framing, structure OR *HVAC rough-in OR *Fire suppression systems OR *Fire alarm system OR *HVAC completion OR *HVAC completion OR *Interior partitioning OR Medical gas rough in AND *Final within two years of permit issuance *NOTE: Any of these site inspections may be combined when it's reasonable to do so, and if second s

All	1	
		 At any stage OR Within 1 year of permit issuance
All	1	• At any stage within 1 year of permit issuance
All	2)	 Interim inspection at approximately the mid-ter of the work AND final within 2 years of permit issuance.
	3	 *Foundation OR *Framing, structure OR *HVAC rough-in OR *Fire suppression systems OR *Fire alarm system OR *HVAC completion OR *Interior partitioning OR Medical gas rough in AND *Final within two years of permit issuance
	All	All 2

4.2 Schedule C.2 ELECTRICAL AND ELECTRICAL UTILITY

Electrical Permits

The Municipality will issue Electrical Permits.

Construction Document Review

A SCO and/or a permit issuer may, as a condition of the permit, require the permit applicant to submit construction documents (including plans and specifications) describing the work for any proposed electrical installation.

Electrical Site-Inspections

An Electrical SCO will conduct site inspections at the stages indicated in the following table:

Site Inspections for Electrical Installations		
Type of Project	Min # of inspections	Inspection Stages (Note: inspect all work in place at time of inspection)
Public Institutions, Commercial, Industrial, Multi-Family Residential (with value of work_over \$10,000)	2	 (rough-in inspection (prior to cover-up) AND final inspection (within 365 days of permit issuance)
Public Institutions, Commercial, Industrial, Multi-Family Residential (with value of work \$10,000 or less)	1	 rough-in inspection (prior to cover-up) OR final inspection (within 365 days of permit issuance)
Single Family Residential or Farm Buildings under a Contractor Permit	2	 completed rough-in inspection (prior to coverup) OR final inspection (within 180 days of permit issuance)
Single Family Residential or Farm Buildings_under a Homeowner permit (with value of work over \$1,000)	2	 completed rough-in inspection (prior to coverup) AND final inspection (within 365 days of permit issuance)
Single Family Residential or Farm Buildings_under a Contractor or Homeowner permit (with value of work \$1,000 or less)	1	 completed rough-in inspection (prior to coverup) OR final inspection (within 365 days of permit issuance)
Skid Units, Relocatable Industrial Accommodation, Manufactured Housing, Oilfield Pump-jacks, Temporary Services	1	 final inspection (within 90 days of permit issuance), including all additional wiring for Relocatable Industrial Accommodation and Manufactured Housing

Site Inspection of Vendors that advertise, display, or offer for sale, things to which the Act applies will consist of inspecting upon complaint or concern.

Site Inspection of Manufacturers will be conducted as per the permit inspection schedule for permitted work; or initiate the compliance and enforcement process for work not permitted or under other safety codes administration such as accredited corporation monitoring, a Standards Council of Canada program, a provincial government manufacturing program, or an international agreement, where the work is within scope of safety codes requirements.

4.4 Schedule C.4 GAS

Gas Permits

The Municipality will issue gas permits.

Construction Document Review

A SCO and/or a permit issuer may, as a condition of the permit, require the permit applicant to submit construction documents including plans and specifications describing the work for any proposed gas installation.

Gas Site-Inspections

A Gas SCO will conduct site inspections at the stages indicated in the following table:

Site Inspections for Gas Installations		
Installation Type	Minimum # of Inspections	Gas Installation Stages (NOTE: inspect all work in place at time of inspection)
Public Institutions, Commercial, Industrial, Multi-Family Residential	2)	 Rough-in AND Final inspection at substantial completion of work described on the permit within 2 years of permit issuance
Single Family Residential or Farm Buildings	2	 Rough-in AND Final inspection at substantial completion of work (described on the permit within 2 years of permit issuance)
Single Family Residential accessory buildings, or any use alteration, addition, renovation, or reconstruction	1	Final inspection at substantial completion of work described on the permit within 2 years of permit issuance
Temporary Heat Installations (under separate permit), temporary services	1	Final inspection at substantial completion of work described on the permit within 2 years of permit issuance

Site Inspection of Vendors that advertise, display, or offer for sale, things to which the Act applies will consist of inspecting upon complaint or concern.

Site Inspection of Manufacturers will be conducted as per the permit inspection schedule for permitted work; or initiate the compliance and enforcement process for work not permitted or under other safety codes administration such as accredited corporation monitoring, a Standards Council of Canada program, a provincial government manufacturing program, or an international agreement, where the work is within scope of safety codes requirements.

4.3 Schedule C.3 PLUMBING

Plumbing Permits

The Municipality will issue plumbing permits.

Construction Document Review

A SCO and/or a permit issuer may, as a condition of the permit, require the permit applicant to submit construction documents including plans and specifications describing the work for any proposed plumbing installation.

Plumbing Site-Inspections

A Plumbing SCO will conduct site inspections at the stages indicated in the following table:

Site Inspections for Plumbing Installations		
Installation Type	Minimum # of Inspections	Plumbing Installation Stage (Note: inspect all work in place at time of inspection)
Public Institutions, Commercial, Industrial, Multi-Family Residential (with more than 10 fixtures)	2	 Rough-in below grade prior to covering OR Rough-in above grade prior to covering AND Final completion (within 365 days of permiting issuance)
Public Institutions, Commercial, Industrial, Multi-Family Residential (with 10 fixtures or less)	1	 Rough-in below grade prior to covering OR Rough-in above grade prior to covering OR Final completion (within 180 days of permit issuance)
Single Family Residential or Farm Buildings under a Contractor Permit (with more than 5 fixtures)	2	 Completed rough-in below or above grade (prior to covering) (AND) Final completion (within 365 days of permitissuance)
Single Family Residential or Farm Buildings under a Homeowner permit (with more than 5 fixtures)	2	 Completed rough-in below or above grade (prior to covering) AND Final completion (within 365 days of permit issuance)
Single Family Residential or Farm Building (with 5 fixtures or less)	1	 Completed rough-in below grade (prior to covering) OR final completion (within 365 days of permit issuance)

Site Inspection of Vendors that advertise, display, or offer for sale, things to which the Act applies will consist of inspecting upon complaint or concern.

Site Inspection of Manufacturers will be conducted as per the permit inspection schedule for permitted work; or initiate the compliance and enforcement process for work not permitted or under other safety codes administration such as accredited corporation monitoring, a Standards Council of Canada program, a provincial government manufacturing program, or an international agreement, where the work is within scope of safety codes requirements.