

Building Permit Application

Applicant Informa	tion (require	ed)										
Name:				Address:						Are you also the primary contact? ☐ Yes ☐ No		
Postal Code:				Email:						Phone:		
Legal Land Owne	r Informatio	n (required)							•			
Name & Company Nam	ne (if applicable):										
Position/title:				Email:						Phone:		
Additional Contac	ts (if applica	able)										
Primary Contact:				Email:						Phone:		
Building Contractor:				Email:						Phone:		
Engineer/Architect:				Email:						Phone:		
Mechanical/Plumbing Contractor:				Email:						Phone:		
Building Use	☐ Single Family Dwelling	☐ Duplex/ Semi-detached		- Units dential	☐ Com	nmercial	☐ Industrial	☐ Institutiona	ıl 🗆 A	gricultural	☐ Temporary	
Nature of Work	□ New	☐ Alteration	□ Ac	ddition	□ Repa	air	☐ Other					
Building Addres	s and Lega	I Land Desc	cript	ion								
Address:												
Lot:			Bloc	k:			Plan:					
Describe the Scop	oe of Work (6	explain the projec	ct in d	etail; ind	clude spe	ecifics so v	we can unders	tand the projec	ct)			
Total Cost of Construction							\$					
		Request for	Buil	ding a	nd Oc	cupanc	y Permit (re	equired)				
I hereby acknowledge the information contained hereby acknowledge the information contained hereby applicant owner from contough not called for in applications submitted, permit and must be contained to the owner. We stalled for period of more years from the date of its sidewalk or lane during application form does in permit.	nerein is correct a rovincial laws regood that the issu complying with al the specification I understand tha inplied with during coccupied until sork shall commente than six montissue or permit we construction req	and agree to comparating building aring of a permit do l bylaws and nations or shown on plate conditions may g construction. Such time as an oche within six morns, and shall be coill be cancelled. Thuires additional ari	oly with one occupes no onal buins and be placed by the comparaths, so omplet one use outhorical occupants.	th all City supancy. It relieve uilding co d/or ced on the ncy perm hall not be sed withing of stree- zation. T	of It the odes he it is oe n two t, his	the Local The purp permit. I' to contact informat complian Construct and Deve Issued Ci descripti be releas provision of Privace	Authority Free ose of the colling the parties in contained ince or other legation Codes Action Codes Action Codes Action Codes Action Codes Action of work, located to member is of The Local y Act. If you ha	d within the perredom of Informatection is to proceed as a record of involved in this particular and the City's Budding name of a cation, value of version of the public but Authority Freedowe any question accontact Building	ation and cess your if your approject. To o be used ant to Th Building E applicant work and by the Cit lom of In as about	d Protection application application an the applicatio d by the City ac Cities Act, Bylaw and Th t, name of or d contractor ty in accorda aformation a the collectio	of Privacy Act. for a building d may be used on and the for The ne Planning wner, names, may nce with the nd Protection n and use of	
Legal Land Owner (printed) Signature of Legal Land Owne (or signed Letter of Authorizat						Signature	of Applicant		Date (N	. / / MM/DD/YYYY)	



Application Checklist

Because the scope of renovations vary project to project; submission requirements will also vary and these checklists may not be comprehensive.

The following items must be included in your application package:

□ Application Form

Supply accurate and detailed plans to speed up the application review process.

- Signed by the legal owner of the property (registered on title)
- Renovations & alterations are considered an 'alteration & improvement' class of work
- ☐ Submission Details Form (Page 3)
- □ Architectural Drawings
 - Comprehensive floor plans (showing existing and proposed construction, complete with room names, dimensions, construction assemblies, notes identifying all changes, etc.)
 - New/altered opening sizes (including spatial calculations and header information, etc.)
 - Life safety items such as smoke/co alarm locations

Additional submission requirements for typical project scopes:

- □ Structural Plans (provide where available or as required by specific project types)
 □ Exterior finish replacement (Page 4)
 □ Kitchen or bathroom renovation (Page 4)
 □ Fire damaged renovation (Page 4)
 □ Wall removals/structural changes (Page 4)
 □ Conversions of storage garage to living space (Page 5)
 □ New openings/alteration to openings (Page 5)
- ☐ Other requirements (select application package as required, linked below)

Gas or wood fireplace specifications (see <u>fireplace application</u>)

- Solar panel installation (see solar panel application)
- Spray foam information (see spray foam application)

If your project scope is missing from the list above, use the <u>Dwellings and Additions</u> checklist. If your project includes work covered under another package (such as a repair), be sure to include the additional submission requirements and provide a completed <u>permit fee calculation form</u>.



How to Submit Your Application

Submit your completed application online by <u>registering for eBuild</u>. Applying online allows you to track the status of your application and access application information from anywhere.

The City will review your application to ensure it meets all requirements. All applications are reviewed under the most current National Building Code of Canada and City Bylaws. The owner is responsible for ensuring their building complies with all construction standards.

Ensure your project plans are legible and precise. Drawings stamped with "not for construction", "preliminary" or "for permit purposes only" will not be accepted.

Permit Fee

- Alteration permit fee: \$8 per \$1000 of the value of work (minimum permit fee of \$100)
- Any additional scope is charged per project (ie. basement development \$245)

Once your application is approved, payment must be made online using eBuild, or in person at City Hall. Following payment and final processing by our staff, your permit will be issued. Your approved drawings will then be available on eBuild and construction may begin.

Sample Floor Plan

A well-drawn and properly dimensioned floor plan will speed up the application review process.

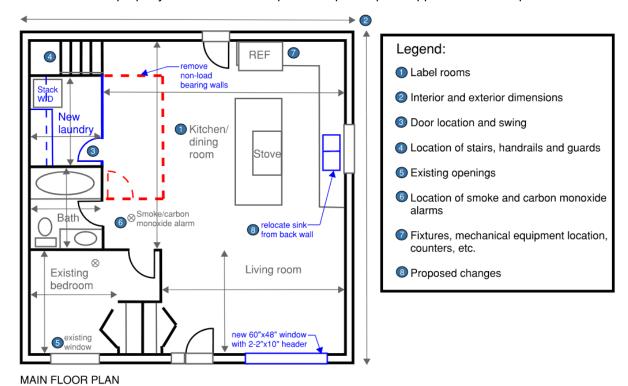


Figure 1 - Sample Floor Plan



Submission Details

Submit this completed form with your application.

	mponents – if yes to any of the	Design Details (check applicable)					
changes/asser	cation on plan, note the mblies and provide distance to (based on the setbacks, additional	 □ As-built/existing layouts with room names and dimensions □ Proposed layouts with notes regarding changes, room names and dimensions □ Clear, itemized description of work 					
requirements r	nay apply) walls being altered by means of						
	our barrier and/or drywall?						
☐ Yes2. Are existing	☐ No openings (windows/doors) being	☐ Life safety items such as smoke/co alarms and egress facilities shown					
altered? (if yes shown in Figur	, provide spatial information as e 2)	☐ Wall assembly information					
□ Yes	□ No	New Bedrooms					
3. Is the existing	ng roof/overhang being altered?	☐ Yes (note on plan with window size/type and smoke/co information)					
☐ Yes	☐ No	☐ None					
Distance of ext to any of the al	terior walls to property line (if yes bove):	Spray Foam					
Front:	· · · · · · · · · · · · · · · · · · ·	☐ Yes (attach spray foam application)					
Left side:		☐ None					
Rear:		Fireplace					
Right side:		Attach fireplace application					
1.4		☐ Gas fireplace					
location on pla	nponents – if yes, show n and note the	☐ Solid fuel burning fireplace					
changes/assemblies		☐ Masonry fireplace					
	enings, floor framing, interior walls nes being altered?	☐ None					
☐ Yes	□ No	Plumbing					
-	g is being altered, ensure you ing plan and/or building section.	Include mechanical contractor information on the application form					
Openings bein information and	g altered may require header d/or additional supporting	 □ Rough-in/under slab plumbing for 3 piece bath done on previous permit □ Rough-in/under slab plumbing for wet bar or sink done on previous permit 					
required for so	ote: an engineer's report may be me changes based on proposed ompliance to Part 9 cannot be						
confirmed or a	•	☐ Plumbing is new or will be altered from previous permit					



Exterior finish replacement – additional requirements

Re-roofing and re-siding does not require a building permit if being replaced with like-for-like materials. If you are changing the materials, a building permit is required. If the scope includes the addition of exterior insulation, view our Residential Exterior Insulation Guide.

☐ If re-siding:

- Dimensions of exterior wall faces to property lines
- Proposed wall assemblies (including new materials)

☐ If re-roofing:

- Provide new roofing and substrate materials and spacing of existing members
- Proposed ceiling assemblies (including new materials)

Kitchen or bathroom renovation – additional requirements

If the scope of your project is limited to replacing fixtures, appliances or cabinets, a building permit is not required. If only plumbing lines are being added/changed/relocated (ie. adding a dishwasher), a <u>Plumbing Only Application</u> may be more suitable. If walls are being relocated or added to accommodate additional plumbing fixtures, a renovation permit should be applied for. Ensure a clear description of work is provided and any new/relocated/removed plumbing/construction is clearly identified.

Fire damaged renovation – additional requirements

□ Structural report

- Depending on the extent of the damage; a structural report may be required by an engineer or architect; provide this document if you have one
- If you do not initially have a sealed report, a pre-construction inspection will be required once the permit is approved, which may determine that further information is required

Wall removals/structural changes – additional requirements

☐ Structural plans (where required)

If the walls being removed/altered are load bearing, additional information will be required to
ensure spans comply with Section 9.23 of the National Building Code. This may include
foundation plans, roof layouts, spans of supported members, etc. Alternatively, an
engineer/architect can review the site and assess the existing construction to provide a design
that adequately details required changes to support existing loads.



Conversion of storage garage to living space - additional requirements

0011	version of storage garage to having space - additional requirements
	Architectural plans (comprehensive set of plans with room names and dimensions)
	 Completed by a competent designer using a straight edge Provide information regarding dampproofing of floors on ground and soil gas control Provide information on environmental separations (insulation/air and vapour barriers) Provide roof venting and attic access information Provide heating and venting information Show life safety items on plan Assess the existing setbacks/assemblies for new use and provide information showing compliance to spatial separation requirements Additional requirements as determined by project scope
	Structural plans (where required)
	• If a detached garage was permitted previously and was never intended as living space, a sealed engineer or architect's report may be required to assess the existing foundation.
	Energy Code (where required)
	 If the building being converted was constructed after January 1, 2019, energy code requirements will be reviewed and must comply with Section 9.36. of the National Building Code.
New	openings/alterations to openings – additional requirements
	Structural plans (if required)
	 Required when foundation openings are new or are being altered (as per Bylaw No. 2023-59, Subsection 36(1)), where openings in tall walls are being altered and where point loads fall or top of new openings.
	Elevation drawings (include with architectural set)
	Spatial calculations (provide items 1-5 in the sample below for each wall face that has proposed changes)

• Provide the distance to property line(s) (measured perpendicular to wall face)

uppermost ceiling)

• Provide elevation plans showing length and height of the wall(s) (measured from grade to

• Provide location and sizes of all existing and proposed openings/glazing (including glass in



Sample Spatial Information

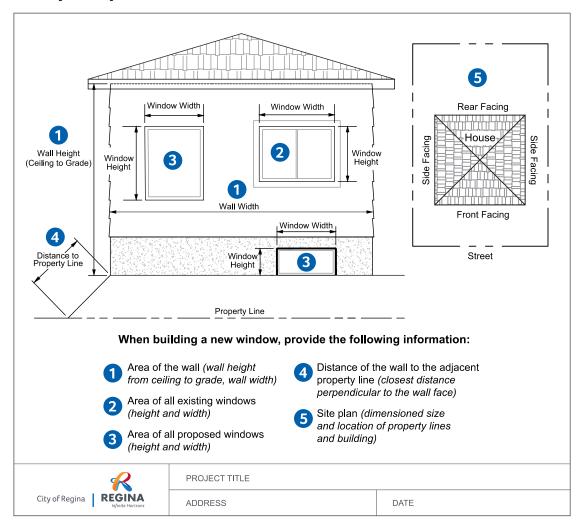


Figure 2 - Sample spatial information