

### **Residential Interior Alteration**

**Building Permit Application Checklist** 

## **Application Requirements**

Dog	cuments / Items Required at time of Application				
1. Residential Interior Alteration Drawing Requirement (Page 2 of this document)					
2. Permit Fees: Cash, cheque, debit, wire, funds transfer, and credit cards (up to \$10,000.00)					
	Building Permit Fees (refer to Fees By-law)				
3. O	ther Forms				
	Building Permit Application (online APLI permit application)				
	Schedule 1 Designer Information Form or Stamped Drawings by Architect and/or Engineer				
	Proof of compliance with applicable law(s) – Applicable Law Checklist				
	Property Owner Consent Letter (if applicable)				
Dep	posits and Payments Required prior to Permit Issuance				
	Outstanding Building Permit Fees				
App	olicable Law (if regulated)				
•	Zoning By-laws				
	Heritage				
Oth	er Municipal Approvals				
•	Business Licenses (boarding, lodging, and rooming houses only)				
•	Site Alteration By-law compliance				
•	Tree Removal (Private Property) – Tree Preservation By-law				
Oth	er Building Permit Submissions (if applicable)				
•	Demolition permit				
	On-site sewage system (septic system)				
Coi	ntact Information				
Service Barrie 705-726-4242 or Service.Barrie@barrie.ca					

#### **Drawing Requirements**

All drawings shall be: to scale, dimensioned, and provide sufficient information to describe the extent of proposed work.

**Legend:** Y = Yes (provided) N = No (outstanding/missing) n/a = Not Applicable

Y	N	n/a	Site Plans A Site Plan is only required if there are any changes being made on the outside of the building or property.	
			Property lines, lot area, and statistics table	

Page 1 17 Sept 2025





# **Residential Interior Alteration**

## **Building Permit Application Checklist**

			Proposed building footprint with setbacks to property lines and distance to other proposed buildings				
			Individual areas (width/height/length) of existing and proposed buildings on the property				
Υ	NI.	n/o	Architectural Drowings				
I	N	n/a	Architectural Drawings				
			Floor plans (rooms and spaces identified and dimensioned) – to be coordinated with structural drawings				
			Roof and floor framing (if being altered)				
			Wall section – including basement insulation (if applicable)				
			Fire separations – party wall/firewall details (if applicable)				
			*Elevations and spatial calculations				
			Location and sizes of windows and doors				
			Floor area calculations (sq.ft./m²)				
			Stairs, landings, guards, and handrail information (if applicable)				
			Smoke alarms and carbon monoxide detectors				
	* Only required if there are changes being made to the external façade (including the addition of						
new	/ win	dows	and doors).				
Υ	N	n/a	Structural Drawings				
Y	N	n/a	* Engineered stamped roof truss shop drawings including all bracing details				
<b>Y</b>	N	n/a					
			* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than				
□ * Oı	□ □ nly re	quire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.				
* Oı		□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)				
□ * Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary				
* Oı	□ □ nly re	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations  *Heat loss and heat gain formula sheet				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations  *Heat loss and heat gain formula sheet  *Thermal load calculator				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations  *Heat loss and heat gain formula sheet  *Thermal load calculator  *Residential ventilation summary				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations  *Heat loss and heat gain formula sheet  *Thermal load calculator  *Residential ventilation summary  *Air leakage calculator				
* Oı	□ □ nly re	equire	* Engineered stamped roof truss shop drawings including all bracing details  * Engineered stamped floor joist systems and beam details for other than uniformly distributed loads  ed if the changes being made to those structural members of the building.  Mechanical Drawings (required if replacing mechanical system)  Energy efficiency design summary  Duct design and layout  *Heat loss and heat gain calculations  *Heat loss and heat gain formula sheet  *Thermal load calculator  *Residential ventilation summary				

Page 2 17 Sept 2025