



Industrial Building Permit Checklist

Owner Name: _____

Use this checklist for new buildings or for tenant improvements and renovations. Discuss with RDCK staff to determine if your project falls within the 'Commercial', 'Industrial' or 'Institutional' checklist.

'Industrial' generally refers to uses such as: Workshops, repair garages, manufacturing, and storage buildings.

All documentation is required at the time of permit application unless otherwise specified.

Refer to the Regional District Official Community Plan, Zoning Bylaws and Floodplain Management Bylaw for development restrictions related to your building permit application. If an application is non-compliant with applicable bylaws, it may increase the application processing time. Please check the Bylaws at <https://www.rdck.ca/EN/main/government/bylaws.html> or call 250-352-8176.

SCOPE

New Building

Proposed use of the Building? _____

Full professional design (Architect *and* Engineer) are required for any of the following:

- High hazard industrial occupancy or a building containing special hazards.
- Four or more stories in height
- Building footprint ≥ 600 m² (6500 sq. ft.)
- Post-disaster building

Architect design is required for the following:

- Industrial buildings of any use ≥ 470 m²

Tenant Improvement or Renovation

Proposed use of building or suite? _____

Previous use of building or suite? _____

Professional design may be required within complex buildings when

The use of the building or suite is changing within a building requiring professional design and any of the following is affected:

- Building structure
- Building envelope (cladding or windows)
- Exiting or egress paths
- Fire separations or suite demising walls
- Access for persons with disabilities (such as a new washroom or building entrance)

For more information

info@rdck.bc.ca | 250.352.6665 | 1.800.268.7325 (BC) | or visit rdck.ca

NEW	RENO	RDCK	DOCUMENT TO PROVIDE	ADDITIONAL INFORMATION
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Building Permit Application	<input type="checkbox"/> Include signatures of ALL registered Owners <input type="checkbox"/> Include Owner(s) Representative Form if applicable
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Title Certificate	Ltsa.ca (BC Land Title & Survey) 877.577.5872 Provide a copy of the property title issued within 30 days from the Land Title Survey Authority, or RDCK can obtain for a fee of \$17 at time of submission.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Covenants, Easements and Right-of-Ways	Provide a copy of all Covenants, Easements and Right-of-Ways LISTED ON PROPERTY TITLE , or RDCK can obtain copies of each document from LTSA at total cost incurred.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site Plan	Site plan must be drawn to scale and include items below (See Building Brochure for a sample site plan): <ul style="list-style-type: none"> <input type="checkbox"/> Full legal description and civic address, area of property, North arrow <input type="checkbox"/> Proposed building footprint and orientation, showing all dimensions to property lines and adjacent buildings <input type="checkbox"/> Provide a key plan of building for a multi-tenant building, with adjacent suite uses indicated. <input type="checkbox"/> All existing dwellings, buildings, utility shacks or other structures <input type="checkbox"/> Location of legal road access to property and adjacent road names <input type="checkbox"/> Proposed and existing septic fields, wells, and potable water sources <input type="checkbox"/> Covenant areas, Easements, Right-of-Ways <input type="checkbox"/> All waterbodies: lakes, rivers, creeks, and seasonal drainage; Provide dimensions from the natural boundary of the waterbodies to the proposed building. Provide the proposed flood construction level (FCL) at the building. (Refer to Floodplain Management Bylaw for more details). A legal survey confirming location of waterbodies and proposed building site may be required.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Construction Drawings	Provide the drawings below in PDF format. We recommend the Owner obtain their construction drawings from an experienced designer. See Building Brochure for detailed drawing requirements. <ul style="list-style-type: none"> <input type="checkbox"/> Foundation plan <input type="checkbox"/> Floor (Provide existing and proposed for renovations. Adjacent suites may need to be shown for context.) <input type="checkbox"/> All buildings adjacent to a property line, public street, or other buildings on property are required to show spatial separation analysis and required exterior wall fire resistance ratings and assemblies. <input type="checkbox"/> Elevation plans <input type="checkbox"/> Cross-section plans <input type="checkbox"/> Structural drawings (See Structural Bulletin for minimum requirements)

NEW	RENO	RDCK	DOCUMENT TO PROVIDE	ADDITIONAL INFORMATION
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Truss, Floor, Beam Layouts	<input type="checkbox"/> Provide engineered layout drawings, with point loads, factored reactions and live load assumptions ; Obtain from truss or floor manufacturer. <input type="checkbox"/> Provide truss, floor, and beam specification sheets from manufacturer.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Schedule(s) B, Sealed Plans and Proof of Insurance (if applicable)	Design by a Qualified professional is required when the scope of work does not conform to Part 9 (Housing and Small Buildings) of the British Columbia Building Code, or when required by the <i>Architects Regulation</i> . See Geotechnical and Structural Bulletin https://www.rdck.ca/EN/main/services/building-inspection/professional-certification.html for when engineering may be required.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Driveway Access Permit	www2.gov.bc.ca (Ministry of Transportation and Infrastructure) bcmotwkd@gov.bc.ca 250.354.6400 Required for construction: <ul style="list-style-type: none"> <input type="checkbox"/> All parcels accessed from a numbered highway or side road, or <input type="checkbox"/> For additions or renovations where additional traffic will be added.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Record of Sewerage System	Interiorhealth.ca hpadminnelson@interiorhealth.ca 855.744.6328 <input type="checkbox"/> New construction: Provide the “Record of Sewerage System” issued by the Interior Health Authority <input type="checkbox"/> Renovations: Provide a septic review letter from an Authorized Person to confirm the existing system is adequate when adding additional load. Required Prior To Issuance
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Energy Compliance: Small light industrial (F3) or mixed-use occupancies	When total building floor area is $\leq 300 \text{ m}^2$. BCBC sections 9.36.2 to 9.36.4 are applicable (Prescriptive). <ul style="list-style-type: none"> <input type="checkbox"/> Drawing sheets shall detail building envelope construction assemblies (9.36.2), <input type="checkbox"/> HVAC requirements (9.36.3) <input type="checkbox"/> Service Water Heating Systems (9.36.4). <input type="checkbox"/> Blower door testing is not required.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	NECB Report(National Energy Code for Buildings)	Buildings containing non-residential occupancies whose total building floor area exceeds 300 m^2 , OR medium hazard industrial (F2) occupancies shall comply with the NECB. Qualified Professional or Energy Consultant to submit report confirming NECB Compliance path and Performance compliance for whole building, or where new work within scope of renovation affects building energy utilization.