

Requirement List for

# **BUILDING PERMIT APPLICATION**

Planning and Development Department | 5012 48 Avenue | Sylvan Lake, AB T4S 1G6 | T: 403.864.5557 | E: planning@sylvanlake.ca

The following checklist is supplemental to Superior Safety Codes Inc. Building Permit Information & Checklist Requirement form. Please ensure all required documentation is provided. Failure to complete the application form or supply the required information, plans or fees, may cause delays in application processing. Hard copies of applications to be mailed, couriered, or dropped off at the Municipal Government Building.

<ul> <li>A completed development permit application form with non-refundable fee(s)</li> <li>Site Plan, drawn to scale, 11" x 17" in size, shall include:         <ul> <li>□ north arrow and scale of plan</li> <li>□ legal description of the property</li> <li>□ property lines shown with dimensions</li> <li>□ site coverage calculation (%)</li> <li>□ location of all existing and proposed buildings/structures</li> </ul> </li> </ul>	<ul> <li>Two (2) copies of building or construction plans (drawn to scale) indicating:</li> <li>floor plans showing proposed use and dimensions of each room</li> <li>building elevations showing all sides of the building, indicating height, finishing materials and colours</li> </ul>
	☐ If professional involvement is required, stamped drawings and Schedules "A" and "B" must be submitted
with dimensions from property lines  proposed front, side and rear yard setback distances shown with dimensions	■ New Home Warranty Certificate (MUST BE PROVIDED FOR NEW RESIDENTIAL DEVELOPMENT)
<ul> <li>location of all registered utility easements and right-of-ways</li> <li>proposed improvements to all portions of the site including loading facilities, parking, fences, retaining walls, storage areas and garbage facilities</li> </ul>	<ul> <li>National Energy Code for Buildings (NECB) compliance report</li> </ul>
	☐ Builder's License in good standing
☐ A current copy of the Certificate of Title dated within the last 30 days	<ul><li>Any additional construction checklists required for:</li><li>decks</li></ul>
re Safety Plan filled in and signed	<ul><li>□ garages/accessory buildings</li><li>□ mobile homes</li><li>□ wood stoves</li></ul>

#### **FEES**

### **PLEASE NOTE:**

- Building permit fees are based on project value as determined by the fee schedule adopted by Council.
- The granting of this permit shall in no way relieve the owner of the building or the constructor thereof from complying with the requirements of the Safety Codes Act and Regulations, and any relevant Town Bylaws or Provincial or Federal Statutes or Regulations in force

#### DEVELOPMENT DEPOSIT (REFUNDABLE)

Residential Dwellings (new construction)	\$1000.00 per unit
Secondary Suite in Existing Detached Dwelling	\$1000.00
Accessory Buildings over 240ft <sup>2</sup> (including garage suites)	\$600.00
Additions	\$600.00
Apartment Buildings	\$1000.00
Multiple Housing Development	\$2000.00
Commercial/Industrial/Institutional/Mixed Use (new building)	\$2000.00

#### PERMIT INFORMATION:

- Failure to complete the application form or supply the required information, plans or fees may cause delays in application processing.
- The Development Authority may refuse to accept your application if the required information has not been supplied or if the quality of the information is inadequate to properly evaluate the building permit application.
- The applicant is responsible for arranging all required inspections
- If you require any information regarding building permits or plans that are required please contact Superior Safety Codes



5012-48 Avenue Sylvan Lake, AB T4S 1G6 Ph. 403-887-1185

## Building Permit Application

Permit Label

Permit Type: Owner Contractor  Application Date (M/D/Y):  Construction Start Date (M/D/Y):	New Home Warranty Number:  Development Permit Number:  Estimated Completion Date (M/D/Y):			
Owner:	Mailing Address:			
City: Prov.:	Postal Code: Phone:			
Cell Number: Email Address:				
Contractor:	Mailing Address:			
City: Prov.:	Postal Code: Phone:			
S.L. BUSINESS LICENSE #: Cell Number:	Email Address:			
Project Location:  Street Address: Unit or Suite #:Lot:Block:Plan  Contractor / Owner Project Value:	n:			
Project Information:       Commercial       Single Family       Multi Family       Industrial       Institutional         Type of Work:       New       Renovation       Addition       Accessory Building       Basement Dev.       Manufactured Home       RTM (Ready to Move)         Secondary Suite       Change of Use/Occupancy       Wood Stove       Deck       Demolition       Other         sq. meters       sq. feet       No. of Stories:       Building Classification:         Main Area:       Basement Area:       Detailed Description of Work and/or intended use or occupancy of the building:         Developed       Yes       No				
Deck Area:  Garage Area:  Detached Attached				
Permit Applicant Declaration: The permit applicant certifies that this installation will be completed in accordance with the Alberta Safety Codes Act and Regulations and work will commence within 90 days. The permit applicant acknowledges this permit will expire in one (1) year unless extended in writing by a Safety Codes Officer. The permit applicant/owner acknowledges that as per Section 12(2) of the Alberta Safety Codes Act; Superior Safety Codes Inc. is not liable for any decision related to the system of inspections, examinations, evaluations and investigations including but not limited to a decision relating to their frequency and the manner in which they are carried out. The personal information provided on this form is protected by the Freedom of Information of Privacy Act.				
Permit Applicant Name (Please print) Permit Ap	plicant Signature Homeowner's Signature (Homeowner permits only)			
For Office Use Only				
Project Value: \$  Development Application (APDEV): \$ [Civic]	Tax Roll #:  Building Permit (BPER): \$ [Legal]			
Development Application (APDEV): \$ [Civic]  Development Deposit (CUD): \$	Water Meter (WM): \$ [Safety]			
	permit fee with a minimum of \$4.50 to a maximum of \$560.00) [Permit]			
TOTAL PERMIT FEE: \$ Payment Method:				
Permit Validation Section to be completed by the Building Safety  Special Conditions:	Codes Officer:  Permit Expiry Date:			
SCO's Name (print or type)	SCO's Signature			
SCO's Designation Number	Date of Issue (M/D/Y):			





100, 14535-118 Avenue Edmonton, AB T5L 2M7 Ph. 1.866.999.4777 Fax 1.866.900.4711

Email: info@superiorsafetycodes.com

## RESIDENTIAL BUILDING PERMIT INFORMATION & CHECKLIST REQUIREMENTS

**APPLICATION REQUIREMENTS** – Along with your approved development permit from the Municipality, ensure the listed supporting documentation is included with the completed building permit application, or delays may occur with regards to issuing the building permit.

**NEW HOME BUYERS PROTECTION ACT** – Since February 1, 2014, When constructing a new home, cabin, garage with living quarters or moving in a manufactured home you <u>must</u> provide New Home Warranty Registration at time of application.

**NATIONAL ENERGY CODE (NEC)** – The NEC came into effect November 1, 2016. Ensure the 9.36 Compliance Report is completed and submitted with the building permit applications and documentation.

CONSTRUCTION OF NEW HOMES & ADDITIONS	MANUFACTURED, MODULAR, MOBILE HOMES
□ site plan □ floor plan(s)	□ site plan □ floor plan
□ foundation plan □ elevation views	□ foundation plan** □ CSA, QAI or Intertek #
□ building cross sections	□ Serial # □ AMA #
□ roof truss layouts □ manufactured floor joist layouts	□ square footage □ year of manufacture
(Layouts can be on site at the framing stage)	ONE ROOM ADDITIONS & MANUFACTURED SUNROOMS
<ul> <li>engineered stamped drawings for attached garage if it is</li> </ul>	
pile and grade beam	□ site plan □ floor plan
Preserved Wood Foundations require plans designed by	☐ foundation plan** ☐ cross section view
an Engineer, registered in the Province of Alberta. (unless designed to the CAN/CSA S406-16 (R2003)	if manufactured sunroom, supplier's full product
☐ Hydronic Heating design information and designer	information is required or an engineer's approval
certification	** NOTE: Pile foundations require engineering
STORAGE BUILDINGS / GARAGES / SHEDS / CARPORTS	HOT TUBS / SWIMMING POOLS
□ site plan □ floor plan	□ site plan with dimensions of tub/pool □ fence info
□ elevation views □ building cross sections	ROOF MOUNTED SOLAR PANELS
□ roof truss and beam design information	□ roof layout showing anchorage of panels and railing
☐ Hydronic Heating design information and designer	system (manufacturer's specifications required to be
certification (if applicable)	submitted or must be engineered)
□ pole buildings <u>require</u> engineering	□ existing roof structure to be identified
Foundation Requirements:	DECKS
☐ 4 foot frost wall and strip footing	☐ site plan ☐ foundation plan** ☐ floor layout
□ concrete slab over 55 sq. meters (592 sq. ft.) must be	
engineered	
□ engineered grade beam and pile	HANDICAP RAMPS
□ any other foundation will require a structural	☐ site plan ☐ foundation plan** ☐ cross section view
engineered stamped plan	HVAC INSTALLATIONS (not with new construction)
<u>Wall Requirements:</u>	☐ Replace duct work and venting; provide detailed
□ walls up to 3.6 m in height are acceptable	description of work
□ walls over 3.6 m will require an <u>engineered</u> stamped	☐ Hydronic heating; provide the design information and
plan.	heat loss calculations
BASEMENT DEVELOPMENTS & SUITES AND MINOR	WOOD STOVES (including fireplaces, pellet and coal stoves)
RENOVATIONS	☐ floor plan ☐ references to certification listing
☐ floor plan showing layout of new walls, bathrooms,	□ manufacturers installation instructions
bedrooms, windows and doors	Thanalactarers installation moti actions
	**NOTE: Pile foundations require engineering

Construction checklists for additions, decks, garages, mobile homes and wood stoves are also available.



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## NON-RESIDENTIAL BUILDING PERMIT INFORMATION & CHECKLIST REQUIREMENTS

APPLICATION REQUIREMENTS – Along with your approved development permit from the Municipality, ensure the listed supporting documentation is included with the completed building permit application, or delays will occur with regards to issuing the building permit.

NATIONAL ENERGY CODE (NECB) - The NECB came into effect November 1, 2016. Non-residential occupancies exceeding 300 m2 in total combined floor area and medium-hazard occupancies shall follow the NECB requirements. Trade off and Performance paths will require a complete set of calculations.

**NOTE**: Each non-residential project is unique and the checklist below is a basic list of requirements, additional information may be required at time of application.

#### **New Construction and Additions**

(Specific requirements will vary depending on the complexity of the project, refer to the NBC – 2023 AE; Division C Section 2.2. Subsections 2.2.2. to 2.2.8.)

- Professional Drawings including, but not limited to:
  - Floor Plan(s)
  - Cross Section (s)
  - Elevations
  - Foundation details
  - Mechanical and Electrical systems
  - Water Supply for Firefighting

	Building Code analysis			
	Detailed Site Plan (showing distances of proposed building to all property lines and to other buildings on property, access routes for fire fighting)			
	Schedule A (coordinating registered professional) & Schedule B (professional of record for Architectural, Structural, Mechanical, Electrical, Geotechnical disciplines - <u>as applicable</u> )			
	Owner's Signature on Schedule A			
	CSA-A660 Certification (Steel Buildings)			
	CWB Certification (Welded Construction)			
enant Improvement, Change of Use, Renovation (Professional Involvement may be required)				
	Floor Plan(s) including a key plan			
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- □ Adjacent tenant space occupancy classification information (if applicable)
- □ Cross Section(s)
- □ Site Plan

#### **Relocatable Structures / Office Trailers**

- □ Detailed Site Plan showing distances of proposed building to all property lines, other buildings on property and proximity to vegetation
- □ Foundation details / layout (engineering required if using piles)
- Floor Plan
- □ CWB Certification (Welded Construction)