



Applicant: ☐ Owner ☐ Contractor

Application Date: _____

Permit Number: 345345-_____-B_____

Development Permit: _____

Construction Value (Labor + Materials: \$ _____ Estimated Start Date: _____ Estimated Completed Date: _____

PROPERTY OWNER INFORMATION					
Owner Name:			Mailing Address:		City:
Province:	Postal Code:	Phone:	Email:		
<p>I hereby declare that I am the owner of the premises in/on which the work will be conducted, and reside on the property. I am doing the work myself, and assume responsibility for compliance with the applicable Act and Regulations</p> <p style="text-align: center;">_____ Owners' Signature</p>					
CONTRACTOR INFORMATION					
Contractor Name:			Mailing Address:		City:
Province:	Postal Code:	Phone:	Email:		
<p>_____ Contractor/Architect/Engineer Name Signature Business License Number</p>					

The Permit holder hereby certifies that this installation will be completed in accordance with the Alberta Safety Codes Act & Regulations. Section 25(1) of the Permit Regulations AR 204/2007 of the Safety Codes Act RSZ 20000, Chapter S-1 states "A permit expires if the undertaking to which it applies: (a) is not commenced within 90 days from the date of issue of the permit, (b) is suspended or abandoned for a period of 120 days. This permit expires after 90 days if work has not started and an extension has not been requested. Please note that a one-time ninety (90) day extension can be considered when applied for in writing prior to a permit expiry date.

PROJECT LOCATION						
Municipal Address					Roll Number	
Lot:	Block	Plan	Section	Township	Range	Meridian
PROJECT INFORMATION						
Building Occupancy: <input type="checkbox"/> Single Detached Dwelling <input type="checkbox"/> Semi/Multi-Attached Dwelling <input type="checkbox"/> High Density Residential <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Institutional <input type="checkbox"/> Other: _____		Type of Work: <input type="checkbox"/> New Construction <input type="checkbox"/> Relocation <input type="checkbox"/> Addition <input type="checkbox"/> Renovation <input type="checkbox"/> Demolition <input type="checkbox"/> Manufactured/RTM Home <input type="checkbox"/> Other: _____		Building Area in Sq. Ft: Number of Stories: _____ Main Floor: _____ 2nd Floor: _____ Basement: _____ Garage: _____ Deck: _____ Total Area: _____		New Home Construction Projects Only: NHW#: _____ Provincial Builder License#: _____
Description of Work: _____						

**PLEASE CONTACT
SUPERIOR
SAFETY CODES
FOR
INSPECTIONS,
MINIMUM TWO
WORKING DAYS
NOTICE.**

OFFICE USE ONLY	
Permit Fee:	SCO Name:
SCC Levy (\$4.50 or 4%): <i>whichever is greater, max. \$560</i>	SCO Signature:
Total:	Designation No.:
<input type="checkbox"/> DB <input type="checkbox"/> MC <input type="checkbox"/> VISA <input type="checkbox"/> CHQ <input type="checkbox"/> CSH <input type="checkbox"/> ONLINE	Permit Issue Date:
Receipt No.:	

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 **must** 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.

<p>CONSTRUCTION OF NEW HOMES & ADDITIONS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> floor plan(s) <input type="checkbox"/> foundation plan <input type="checkbox"/> elevation views <input type="checkbox"/> building cross sections <input type="checkbox"/> roof truss layouts <input type="checkbox"/> manufactured floor joist layouts (Layouts can be on site at the framing stage) <input type="checkbox"/> engineered stamped drawings for attached garage if it is pile and grade beam <input type="checkbox"/> Preserved Wood Foundations require plans designed by an Engineer, registered in the Province of Alberta. (unless designed to the CAN/CSA S406-16 (R2003)) <input type="checkbox"/> Hydronic Heating design information and designer certification 	<p>MANUFACTURED, MODULAR, MOBILE HOMES</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> floor plan <input type="checkbox"/> foundation plan** <input type="checkbox"/> CSA, QAI or Intertek # <input type="checkbox"/> Serial # <input type="checkbox"/> AMA # <input type="checkbox"/> square footage <input type="checkbox"/> year of manufacture <p>ONE ROOM ADDITIONS & MANUFACTURED SUNROOMS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> floor plan <input type="checkbox"/> foundation plan** <input type="checkbox"/> cross section view <input type="checkbox"/> if manufactured sunroom, supplier's full product information is required or an engineer's approval <p>** NOTE: Pile foundations require engineering</p>
<p>STORAGE BUILDINGS / GARAGES / SHEDS / CARPORTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> floor plan <input type="checkbox"/> elevation views <input type="checkbox"/> building cross sections <input type="checkbox"/> roof truss and beam design information <input type="checkbox"/> Hydronic Heating design information and designer certification (if applicable) <input type="checkbox"/> pole buildings <u>require</u> engineering <p><u>Foundation Requirements:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> 4 foot frost wall and strip footing <input type="checkbox"/> concrete slab over 55 sq. meters (592 sq. ft.) must be engineered <input type="checkbox"/> engineered grade beam and pile <input type="checkbox"/> any other foundation will require a structural engineered stamped plan <p><u>Wall Requirements:</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> walls up to 3.6 m in height are acceptable <input type="checkbox"/> walls over 3.6 m will require an <u>engineered</u> stamped plan. <p>BASEMENT DEVELOPMENTS & SUITES AND MINOR RENOVATIONS</p> <ul style="list-style-type: none"> <input type="checkbox"/> floor plan showing layout of new walls, bathrooms, bedrooms, windows and doors 	<p>HOT TUBS / SWIMMING POOLS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan with dimensions of tub/pool <input type="checkbox"/> fence info <p>ROOF MOUNTED SOLAR PANELS</p> <ul style="list-style-type: none"> <input type="checkbox"/> roof layout showing anchorage of panels and railing system (<i>manufacturer's specifications required to be submitted or must be engineered</i>) <input type="checkbox"/> existing roof structure to be identified <p>DECKS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> foundation plan** <input type="checkbox"/> floor layout <input type="checkbox"/> cross section view <p>HANDICAP RAMPS</p> <ul style="list-style-type: none"> <input type="checkbox"/> site plan <input type="checkbox"/> foundation plan** <input type="checkbox"/> cross section view <p>HVAC INSTALLATIONS (not with new construction)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Replace duct work and venting; provide detailed description of work <input type="checkbox"/> Hydronic heating; provide the design information and heat loss calculations <p>WOOD STOVES (including fireplaces, pellet and coal stoves)</p> <ul style="list-style-type: none"> <input type="checkbox"/> floor plan <input type="checkbox"/> references to certification listing <input type="checkbox"/> manufacturers installation instructions <p>**NOTE: Pile foundations require engineering</p>

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

Contact Superior Safety Codes at 1.866.999.4777 if you require any information regarding building permits or drawings that are required.

9.36 Energy Efficiency Project Summary

To confirm compliance with Section 9.36 of the NBC-AE 2019, the information below is to be completed as part of any application for a Part 9 building that does not exceed 300 m² in total combined floor area. (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. ***Incomplete information will delay the application process.***

Materials and Assemblies for all Compliance Paths			
Project Name:			Compliance Path
Project Address:			Prescriptive
Applicant:			Trade off
Applicant Address:			Performance

BUILDING ENVELOPE 9.36.2						Zone:
WALLS	Member size, spacing O.C.	Interior Insulation	Exterior Sheathing	Exterior Insulation	Cladding	Effective R value
Above Grade Assemblies						
Below Grade Wall						
Basement slab above Frost line						
Heated slab						
Rim-boards						
FLOORS / ROOF	Insulation Type		Insulation Depth		Effective R Value	
Insulated floor above garage						
Cantilever						
Roof						
Air Barrier Type / Manufacturer	Interior - Impermeable		Exterior - Permeable			
FENESTRATIONS	Manufacturer		Energy Rating		U Value	
Windows						
Doors						
OH Doors					R Value	

HVAC REQUIREMENTS 9.36.3				
Heating System	Manufacturer	Model	Capacity BTU	% Efficiency
Forced air.				
Boiler				
Cooling System				
Electric- radiant				
HRV			CFM	% @ -25C

SERVICE WATER HEATER 9.36.4				
	Manufacturer	Model	BTU	% Efficiency
Storage Water				
Tank-less Heater				

SCO STAMP