Residential **Development Permit Checklist**

To ensure your application is reviewed in a timely manner, please find your project type from the options below for a list of additional submittal requirements. Please ensure all materials submitted are clear and legible.

If you are applying for a commercial, industrial, institutional or multi-unit (>4 units) residential development, please refer to the Non-Residential Development Permit Application Package.

	REQUIRED FOR ALL DEVELOPMENT PERMIT APPLICATIONS								
√	Required Submittal								
	Completed Application Form								
	Application Fee								
	Applicant and Registered Owner signatures on the Application Form								
	or								
	Signature of Applicant and a Letter of Authorization from the Registered Owner								

ADDITIONAL SUBMITTALS BY PROJECT TYPE ADDITION (INCLUDING COVERED DECK) SECONDARY SUITE ✓ Required Submittal Site Plan (a Real Property Report can be used) indicating proposed location, size and setbacks to property lines and other ADDITIONAL SUBMITTALS BY PROJECT TYPE SECONDARY SUITE ✓ Required Submittal Site Plan (a Real Property Report cused) indicating location and stall available parking on site	
✓ Required Submittal Site Plan (a Real Property Report can be used) indicating proposed location, size Site Plan (a Real Property Report can be used) indicating location and stall stalls.	
Site Plan (a Real Property Report can be used) indicating proposed location, size Site Plan (a Real Property Report can be used) indicating location and stall states and stall states are used.	
used) indicating proposed location, size used) indicating location and stall	
and setbacks to property lines and other available parking on site	
buildings on site	
Drawings of proposed addition Floor Plan of proposed suite indication room dimensions and uses, and lo	_
of doors and windows	
UNCOVERED DECK ACCESSORY BUILDING (SHED, GARAGE GAZEBO, ETC.)	AGE,
✓ Required Submittal ✓ Required Submittal	
Site Plan (a Real Property Report can be Site Plan (a Real Property Report c	
used) indicating proposed location, size used) indicating proposed location	
and setbacks to property lines and setbacks to property lines and buildings on site	lother
HOME BUSINESS Accessory Building Details Sheet (separate form)	
✓ Required Submittal Drawings of proposed building	
Home Business Supporting Information (optional) indicating overall height (separate form)	
NEW HOME CONSTRUCTION	
✓ Required Submittal	
Surveyor's Plot Plan (Hard Copy or Digital) showing lot elevations, sanity service & s sewer invert and driveway location	torm
Two (2) Hard Copies or Digital Copy of Drawings including floor and elevation plans	
Proof of New Home Warranty Insurance	
Proof of Provincial Builder Licensing	

^{*}Separate forms can be obtained on our website or by contacting Planning & Development



Development Permit Application Form

		OFFIC	E USE ONLY						
Application No.: APPN				Development Pe	ermit No.:				
Application Fee:			·						
Date Received:	Rec'd By:	Deemed Complete	e:	DC By:					
Any approvals granted regardi Municipal legis	ing this application d	IMPORTANT: THIS IS does not excuse the applions of any easement, re	NOT A BUILDING licant from comply estrictive covenant	PERMIT ing with the requ or agreement af	uirements of any fecting the build	/ Federal, Prov lings or lands.	incial, or other		
APPLICANT/LANDOWN	NER INFORMATI	ON							
Applicant Name:			Registered Owner Name(s): (If different from Applicant						
Mailing Address:			Mailing Addre	ess:					
City:	Province:	Postal Code:	City:		Province:	Postal C	Code:		
Phone:	Cell:		Phone:		Cell:				
Email:			Email:						
PROJECT LOCATION									
Municipal Address				Roll Number					
Lot: Block Plan Section Township Range Meridian									
PROPOSED DEVELOPM Existing Use of Land or Building									
Describe Proposed Developmen	nt:								
Project Value:									
SIGNATURE									
I/We hereby make application supporting information submit	itted herewithin and v	which forms part of this	application.		·		·		
I/We agree that in the event of which it is granted and any Byl	laws or legislation per	ertinent to this application	on and the propose	ed development.	•		,		
I/We understand that any deve construction prior to permit iss		penalties and/or a Stop	Work Order.		:ommencement (of developmer	nt or		
Applicant Signature		F	Property Owner Sig	nature					
Print Name Print Name									





10003 106 Street, Westlock, AB T7P 2K3 100, 14535 118 Avenue, Edmonton, AB T5L 2M7 780.489.4777 | info@superiorsafetycodes.com 780.349.4444 | planning@westlock.ca

Building	Permit
Appli	ication
	Form

Application Number: PRM					Permit Number:B							
Agency File Nu	mber:				_		Deve	lopme	nt Permit	i		
Application Date:					Applicant:		□Owner	Owner Contractor				
Construction Value (I	Labor + Mate	erials: \$_			_ Estimated Start Date	Estimated Start Date: Estimated Completed Dat						
PROPERTY OWN	NER INFOR	RMATIO	N									
Owner Name:					Mailing Address:					City:		
Province:	Postal Code: Phone:					Email:				<u> </u>		
I hereby declare that I a compliance with the ap				hich the w	ork will be conducted, and	d reside o	n the property.	. I am doir	ng the work mys	self, and assur	ne responsibility for	
compliance with the ap	pricable rice an	ia negalati	0113								_	
CONTRACTOR II	NICODNAAT	ION					Owners' Si	ignature				
Contractor Name:	NFURIVIAI	IUN			Mailing Address:					City:		
Province:	Postal Code	e:		Phone:		Email:						
	1:			<u> </u>	C:							
Contractor/Ar				. 11	Signature rdance with the Alberta Safet			25/4		ess License I		
Codes Act RSZ 20000, Char	oter S-1 states " <i>F</i> This permit expir	A permit exp res after 90	ires if the und	ertaking to v	which it applies: (a) Is not com d and an extension has not be	imenced v	vithin 90 davs fro	m the date	of issue of the pe	rmit. (b) is susp	ended or abandoned	
PROJECT LOCAT	ION						,					
Municipal Address						Roll Number						
Lot:	I	Block		Plan		Section Township				Range	Meridian	
PROJECT INFOR	MATION											
Building Occupancy:			Type of W			Buildii	ing Area in Sq. Ft: New Home Constru					
Single Detached				/ Constru	ction	Number of Stories:				Projects Only:		
☐ Semi/Multi-Atta☐ High Density Res		ng	☐ Relo ☐ Addi			Main Floor:NHW#:						
Commercial	Siuenilai			ovation		2nd Floor: Provincial Builder Licen					dayliaayaa#.	
☐ Industrial				nolition		ı	Garage: Provincial Builder License#:					
☐ Institutional			_		d/RTM Home							
Other:							Area:					
Description of Work												
DI FLOT CONTACT					OFF	ICF IIS	E ONLY					
PLEASE CONTACT SUPERIOR							SCO Name:					
SAFETY CODES FOR	SCC Levy (\$4.50 or 4%):				SCO Signature:							
INSPECTIONS, MINIMUM TWO	whichever is greater, max. \$560 Total:					De	Designation No.:					
WORKING DAYS NOTICE.	□DB □MC	HQ □CSH □(ONLINE RE	eceipt No.:	Permit Issue Date:							



- 1) ISSUANCE OF A PERMIT AND THE EXAMINATION OF PLANS AND SPECIFICATIONS SHALL NOT BE CONSTRUED TO BE AUTHORITY TO VIOLATE ANY OF THE PROVISIONS OF THE SAFETY CODES ACT OR PURSUANT REGULATIONS.
- 2) A BUILDING SAFETY CODES OFFICER IS PROHIBITED FROM ISSUING A PERMIT TO AN APPLICANT IF THE APPROPRIATE ARCHITECTS AND/OR PROFESSIONAL ENGINEER'S SEALS OR STAMPS ARE NOT ON THE PLANS AND SPECIFICATIONS IF REQUIRED.
- 3) THE OWNER OF THE BUILDING IS FULLY RESPONSIBLE FOR CARRYING OUT THE WORK OR HAVING THE WORK CARRIED OUT IN ACCORDANCE WITH THE REQUIREMENTS OF THE SAFETY CODES ACT AND PURSUANT REGULATIONS.
- 4) THIS PERMIT APPLICATION IS NOT FOR ZONING/DEVELOPMENT, GAS, PLUMBING OR ELECTRICAL WORK. PERMITS FOR SUCH WORK MUST BE OBTAINED SEPARATELY.
- 5) REVIEWED DRAWINGS AND SPECIFICATIONS SHALL BE KEPT ON THE BUILDING SITE AT ALL TIMES DURING WHICH THE WORK AUTHORIZED BY THE PERMIT IS IN PROGRESS, AND SHALL BE AVAILABLE FOR INSPECTION BY A BUILDING SAFETY CODES OFFICER.
- 6) A BUILDING SAFETY CODES OFFICER MAY SUSPEND OR REVOKE A PERMIT ISSUED IN ERROR OR ISSUED ON THE BASIS OF INCORRECT INFORMATION OR IF THERE IS A CONTRAVENTION OF ANY CONDITIONS UNDER WHICH THE PERMIT WAS ISSUED OR THE PERMIT FEES HAVE NOT BEEN PAID.
- 7) ISSUANCE OF A PERMIT BASED UPON PLANS AND SPECIFICATIONS SHALL NOT PREVENT A BUILDING SAFETY CODES OFFICER FROM ISSUING ORDERS UNDER THE SAFETY CODES ACT.
- 8) ISSUANCE OF A PERMIT SHALL NOT PREVENT A BUILDING SAFETY CODES OFFICER FROM STOPPING CONSTRUCTION OPERATIONS THAT ARE IN VIOLATION OF THE SAFETY CODES ACT OR PURSUANT REGULATIONS.
- 9) EVERY PERMIT SHALL AUTOMATICALLY EXPIRE BY LIMITATION AND BE COMENULL AND VOID IF THE WORK AUTHORIZED BY THE PERMIT IS NOT COMMENCED WITHIN 90 DAYS FROM THE DATE OF ISSUE, OR IF THE BUILDING AUTHORIZED BY THE PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 120 DAYS AT ANYTIME AFTER THE WORK IS COMMENCED. BEFORE WORK CAN BE STARTED AGAIN, A NEW PERMIT SHALL BE OBTAINED OR ON RECEIPT OF A WRITTEN APPLICATION, A SAFETY CODES OFFICER FROM THE AGENCY, MAY IN WRITING, EXTEND A PERMIT FOR A LIMITED PERIOD OF TIME IF THE PERMIT HAS "NOT EXPIRED" (ONE YEAR FROM DATE OF ISSUANCE) WHEN THE APPLICATION FOR EXTENSION IS MADE.
- 10) EXCEPTIONS MAY BE MADE, AT THE DISCRETION OF A BUILDING SAFETY CODES OFFICER IN CASES OF SUMMER OR RECREATIONAL HOMES OR UNDER UNAVOIDABLE CIRCUMSTANCES.
- 11) THE APPLICANT GRANTS PERMISSION FOR NECESSARY INSPECTIONS TO BE CONDUCTED WITH THE SIGNING OF THIS APPLICATION.
- 12) AN ORDER OF A BUILDING SAFETY CODES OFFICER MAY BE APPEALED TO THE SAFETY CODES COUNCIL. FOR FURTHER INFORMATION, CONTACT SUPERIOR SAFETY CODES AT 780.489.4777.
- 13) SHOULD A PERMIT BE CANCELLED, THE HOLDER OF THE PERMIT MUST SUBMIT A WRITTEN REQUEST TO THE TOWN OF WESTLOCK. THE TOWN OF WESTLOCK WILL REFUND AS FOLLOWS:
 - i) TO THE PERMIT HOLDER, IF THERE HAS NOT BEEN AN INSPECTION 25% + GST OF THE PERMIT FEE IS RETAINED. SAFETY CODES FEES ARE NOT REFUNDABLE.
 - ii) TO THE PERMIT HOLDER, IF THERE HAS BEEN AN INSPECTION HELD NO REFUND.
- 14) FULL AND SAFE ACCESS TO THE SITE AND BUILDING MUST BE PROVIDED AND MAINTAINED.



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)	
 engineered stamped drawings for attached garage if it is 	ONE ROOM ADDITIONS & MANUFACTURED SUNROOMS
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.	☐ if manufactured sunroom, supplier's full product
(unless designed to the CAN/CSA S406-16 (R2003)	information is required or an engineer's approval
 Hydronic Heating design information and designer 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	
concrete slab over 55 sq. meters (592 sq. ft.) must be	☐ site plan ☐ foundation plan** ☐ floor layout
engineered	□ cross section view
□ 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)
Wall Requirements:	☐ 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 engineered 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,	
bedrooms, windows and doors	manufacturers installation instructions
222.303,	**NOTE: Pile foundations require engineering

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



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:					

BUILDING ENVELOR	PE 9.36.2							:	Zone:		
WALLS Member si spacing O.		-		Exterior		Exterior		Cladding		Effective	
		C.	Insulation	Sheathing		Insulation	on		8	R value	
Above Grade Assemblies											
Below Grade Wall											
Basement slab											
above Frost line											
Heated slab											
Rim-boards											
FLOORS / ROOF		Insul	ation Type			Insulation	on Dept	h	Effective R Value		
Insulated floor abov	e garage										
Cantilever											
Roof											
Air Barrier Type /		Interior - Impermeable				Exterior - Permeable					
Manufacturer			·								
FENESTRATIONS		Manufacturer				Energy Rating			U Value		
Windows											
Doors											
OH Doors									R Value		
HVAC REQUIREMEN	NTS 9.36.3							•			
Heating System	Manufacture	•	Mo	Model			Capacity BTU		% Efficiency		
Forced air.											
Boiler											
Cooling System											
Electric- radiant											
HRV							С	FM		% @ -25C	
SERVICE WATER HE	ATER 9.36.4										
	Manufactu	rer	Mo	del	BTU	J	% Effic	iency	/		
Storage Water											
Tank-less Heater											