### VILLAGE OF KENOSEE LAKE BYLAW NO. 1-2011 A Bylaw Respecting Buildings

## BUILDING PERMIT APPLICATION

DATE:			
LOT	, BLOCK	, PLAN	
CONTRACTO	PR:		
PHONE NUM	BER:		
PROPOSED D	EVELOPMENT:		
****			
Martin Company of the			
(attach Site Plan	n and Supporting Do	ocuments)	
APPLICANT'S	SIGNATURE:		
BUILDING PEI	RMIT APPROVED:		
A DDD OVED DA	I DECOT TIME COLLEGE	Date	
APPROVEDBY	RESOLUTION NO	)	
SUBJECT TO T	HE FOLLOWING	CONDITIONS:	
BUILDING PER	MIT REFUSED:		
REASON:		Date	
San Control of the Co			

FORM A

### VILLAGE OF KENOSEE LAKE BYLAW NO. 1-2011 A Bylaw Respecting Buildings

## BUILDING PERMIT NUMBER: \_\_\_\_\_ CIVIC ADDRESS: LOT \_\_\_\_\_, BLOCK \_\_\_\_\_, PLAN \_\_\_\_ OWNER: \_\_\_\_\_ PH: \_\_\_\_\_ CONTRACTOR: \_\_\_\_PH: \_\_\_\_ INTENDED USE: \_\_\_\_\_ ESTIMATED VALUE: \_\_\_\_ FEE: \_\_ I have submitted a site plan indicating the location of all property lines, all existing and proposed buildings, the distances between all property lines and the closest wall of the nearest building, the location of all existing and proposed roads and a north arrow to establish orientation of the site plan. \_ I hereby agree to comply with the Building Bylaw of the municipality and acknowledge that it is my responsibility to ensure compliance with the municipal zoning bylaw, provincial legislation, and the National Building Code of Canada regardless of any review of drawings or inspections that may or may not be carried out by an inspector. It is expressly understood that the municipality requires building inspections to be called for at various stages of construction, as outlined in the building bylaw, and that it is my responsibility to contact the municipal building inspector to ensure that building inspections are carried out at the required intervals. Failure to notify the municipal building inspector at the required intervals of construction may result in additional fees, the issuance of a stop work order, and/or other action outlined in the municipal building bylaw. I understand that this permit expires six months from the date of issue if work is not commenced within that period, or two years from the date on which the permit was issued,; and any deviation, omission or revision to the approved application requires approval of Council, or its authorized representative. I understand that additional inspection fees may be charged for extra inspections, nonscheduled inspections and re-inspections. Date Owner (print) Owner Signature Approval Date Authorized Representative

Signature



Box 517 Stn. Main White City, SK S4L 5B1 Ph: 306-536-1799

Fax: 306-781-2112 E-mail: office@pro-inspections.ca

## **Residential – Permit Information Form**

## **Municipal Office Use Only**

Municipality:	PBI Permit #: 19-0
Development Approved: No Yes (Proposed construction meets	all zoning bylaws and/or is approved in principle.)
Geotech Report Required: No Yes (If required by zoning bylaws of	or engineer recommendation.)
Permit Application Date: Permit Expiry	Date:
Date Sent to PBI: Administrator	
	nature:
Information Below Can Be Completed B	v The Applicant
Contact Information:	y The Apphount
Registered Owner:	Home: (306)
Mailing Address:	Bus: (306)
E-mail:	Cell: (306)
Contractor:	Bus: (306)
Contact Person:	Fox: (206)
E-mail:	Cell: (306)
Same as Registered Owner	
Applicant's Name:  Same as Registered Owner  Same as Contractor	Ph: (306)
Jobsite Location:	
Civic Address:	DI N
Legal Land Description: Lots(s) Block  1/4, Section Township	Plan No Range W 2
	<del></del>
Subdivision: Landmark or Reference:	
Landmark or Reference:  (Note directions that will assist the Building	g Official in finding the jobsite)
Troject Details.	
Single Family Dwelling (Select one permit type that best describes the d	
New Home Duplex Unit Cottage RTM Post-Mo  Select on line below ALL that pertain to this permit and are included with the	
Basement Development Deck Attached Garage (Insulated)	
Residential Building Project (Separate permit is required for each project	
Addition Renovation Deck Basement Development	
Sunroom New Foundation Retaining Wall Roof Exter	
Attached Garage Detached Garage Accessory Building	Pole Building Boat House
Insulated: Yes No Comments:	
Dimensions: Length: ft. x Width: ft. x Height:	ft. Size: ft²
Finished Areas: Main: ft <sup>2</sup> 2 <sup>nd</sup> Storey:	
Start Date: Estimated Completion D	



5 Gregory Avenue East – Unit 5 Box 517 Stn. Main White City, SK S4L 5B1 Ph: 306-536-1799

Fax: 306-781-2112 Email: office@pro-inspections.ca Website: www.pro-inspections.ca

### **Residential - Plan Review Checklist**

Municipality:				_ F	Pern	nit #	<b>#</b> : _							
Jobsite Address:														
Owner's Name:			Cell Ph:											
					Re	sid	enti	al P	roje	ct T	vpe	9		
										-				
REQUIRED for a	Plan Review	ı		e	Suite					eate		tructu		
(A <b>shaded box</b> mea	ns <u>not required</u> .)	U	OVe	lom	S. S	ess)			ted)	(un		cts a s	Ħ	,
Provide designs and required dindicated by the unshaded boxes must be completed by PBI before a	for the project. A plan review	New Dwelling / Housing Unit	RTM / Modular / Post-Move	Mobile (Manufactured) Home	Addition / Living Space / Sec.	Renovation (structural or egress)	Basement Development	Deck (not covered or enclosed)	Attached Garage (unheated)	Det Garage / Acc. Bldg. (unheated)	Pole Building (unheated)	Retaining Wall (if collapse affects a structure)	Foundation Replacement	- India
E-mail plans and document to the munici	nents in PDF format	Dwelling	/ Modula	le (Manu	ion / Living	vation (st	ment Dev	(not covere	sched Ga	Garage /	e Buildin	ning Wal	dation R	
Requirements may vary for some pro	pjects. Please consult with PBI.	New	RTM	Mobil	Additi	Reno	Base	Deck	* Atta	* Det	* Pol	Retai	Foun	-
Site Plan (eg. lot size & shape; indicate North property lines, indicate what borders each pro	perty line, label streets, etc.)													
<b>Building Plans</b> (eg. floor plans, exterior elewindow & door types, sizes & locations, stair														
Energy Code Forms (applicable to compl	iance option, code edition & climate zone)													
Building Designs stamped by an en														
Foundation Designs stamped by a structural engineer (site specific)														
Geotechnical Report (if required by zoning	g bylaws or engineer recommendation)													
Manufacturer's Blocking Chart and	anchorage details													
PBI Specifications sheet (plus all informa	ation requested in the sheet(s)													
Information	Below is Required BEFORE THE	FR	AMI	NG	INSF	PEC	TION	١						
Engineer-stamped roof truss design	s & layouts (NBC compliant)			Z.										
Engineer-stamped floor truss and/o	r LVL designs & layouts													
Fireplace or Wood Stove Manufactu	rer Specifications													
Residential Mechanical Ventilation [	Design Summary													
* Pole Building (Please detail intended u	se. Note if vehicles will be repaired in the bu	ilding,	if bu	ilding	is for	pers	onal	or bu	sines	s use	, if he	eated,	etc.)	.)
	E-MAIL CONSENT	es a la constante					- (-11-					·		_
Consent to the e-mail delivery of PBI reports construction project (note that owners shoul		niuing	pern	IIIL IS	yiven	เบ เก	e 10110	wing	maiv	uuals	IIIVO	ivea	iri trie	J
Title (Eg. Owner, Contractor)	Individual's Name					E-	mail	Add	dres	S				
Owner														_
														$\dashv$
		1												

\* Storage only - no living space & unheated

Name: \_\_

I declare that I am the owner of this property and I will notify PBI of any e-mail changes, if applicable.

Signature: \_\_\_\_\_

Date:

#### Is a Building Permit Required?

# Building permits <u>are</u> usually required for:

- new building construction
- garages and carports
- decks
- RTM. modular or mobile homes
- renovation or alteration affecting structural or life safety (e.g. egress windows for bedrooms)
- addition to an existing building
- basement development in a dwelling
- secondary suites
- accessory buildings greater than 10 m²
- · fireplaces, wood stoves and heaters
- retaining walls for structures
- foundation replacement
- change of use or occupancy
- · temporary buildings or structures
- · relocation of an existing building
- work to remedy an unsafe condition or fire official's order
- · demolition of an existing building
- swimming pools and hot tubs (in locations that have applicable bylaws)

# Building permits <u>are not</u> usually required for:

- fences
- driveways, sidewalks and parking lots
- replacement of materials (e.g. roofing, siding) or cosmetic upgrades (e.g. painting, flooring) not affecting structural or life safety
- accessory buildings (garden sheds, tool sheds) not greater than 10 m² in area (limit of one per property)
- swimming pools and hot tubs less than 600 mm in depth

When in doubt, ask a Building Official.

\*\*\* Please check your local building bylaws for permit requirements in your area.

To book an inspection, call PBI at (306) 536-1799 or toll free at 1-855-487-1799

It is the **owner's responsibility** to ensure that all required inspections are called for (refer to the plan review report).

Professional Building Inspections, Inc. (PBI) has been providing building code inspection and enforcement services in southern Saskatchewan since 1992.

All of PBI's Building Officials are licensed (Class 1 to Class 3) by Saskatchewan Building Standards and Licensing Branch.

For more details about PBI's services and the building inspection process, please visit www.pro-inspections.ca



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Visit our website at:

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#### **Residential Building Projects**

Most new residential building projects require a building permit. Permit approval is based upon conditions stated in a plan review completed by a Licensed Building Official. If approved, on-site inspections are required at various stages of construction, as listed on the plan review and subsequent inspection reports. For a general summary of these inspections, please see the inside of this brochure.



According to The Uniform Building and Accessibility Standards Act (UBAS Act), Section 7(1) states:

Subject to subsections (2) and (3), the owner of each building in Saskatchewan shall ensure that the building is designed, constructed, erected, placed, altered, repaired, demolished, relocated, removed, used or occupied in accordance with the building standards.

Owners <u>must</u> comply with municipal bylaws, Saskatchewan UBAS Act, and the National Building Code of Canada.

### Required On-Site Inspections for Residential Building Projects

Owners/Builders: Please call PBI at (306) 536-1799, or contact your Building Official directly, at least 48 hours prior to the required inspections listed below. Failure to do so may result in project delays, additional fees, issuance of affidavits or orders, and/or the removal of materials. All required on-site inspections are listed on the plan review. Unique projects may differ from below.

Plan Review: All projects require a Plan Review (PR) by a Licensed Building Official prior to building permit approval. (Please allow 2 weeks.) Foundation: Call 48 hours prior to pouring the concrete foundation (once the footings, weeping tile, if required, and forms with rebar are in

place). For PWF foundations, please call **prior to backfilling.** 

Anchoring: Inspection is required for the anchoring of the building to the foundation (or to the ground for mobile homes). Please call

48 hours prior to skirting the mobile home or prior to insulating the RTM basement perimeter walls (or insulating attached garage).

Framing: Call 48 hours prior to insulating (once the framing is complete and the plumbing, heating and/or electrical wiring is roughed in).

For a <u>duplex or multi-unit</u> residential, also call <u>prior to closing in the party wall</u> (call <u>during</u> construction of the party wall).

Ins & VB

Call 48 hours <u>prior to covering the insulation and vapour barrier</u> with gypsum board or other material. Insulation, air barrier

and vapour barrier must meet NBC Sections 9.25. and 9.36. standards for condensation control and energy efficiency.

Occupancy: Call 48 hours prior to occupancy (before moving in, sleeping overnight, or occupying the living space). If all interior and/or exterior work is not yet completed, a **Final** inspection will be required. (Final inspection may incur an additional cost.)

Final: Call when construction is complete (all interior and/or exterior work). Project must pass the Final inspection to close the permit.

Residential Building Pro	Foundation	Anchoring	Framing	Ins & VB	Occupancy	Final	
Residential Dwelling Unit	Yes	-	Yes	Yes	Yes	If Required	
RTM or Modular Home		Yes	Yes →	For attached garage and/or basement	Yes	Yes	If Required
Mobile (Manufactured) Home		Not Usually	Yes	-	- Yes		If Required
Post-Move (house moved in from ano	ther location)	Yes	Yes →	For attached garage and/or basement	If Required - See PR Yes		If Required
Addition		Yes	-	Yes	Yes	Yes	If Required
Secondary Suite		If Required - See PR	12	Yes	Yes	Yes	If Required
Accessory Building with Living Spa	ce	If Required - See PR	:=:	Yes	Yes	Yes	If Required
Attached Garage (insulated)	(* storage only)	Yes	-	Yes	If Required - See PR	-	Yes
Attached Garage (not insulated)	(* storage only)	Yes	-	-	-		Yes
Accessory Building (insulated)	(* storage only)	If Required - See PR	-	Yes	If Required - See PR	-	Yes
Accessory Building (not insulated)	(* storage only)	If Required - See PR	-	÷ .	-	-	Yes
Renovation		-	-	Yes	If Required - See PR	-	Yes
Basement Development		- C=	l=8	Yes	If Required - See PR	S=0	Yes
Deck (not covered or enclosed)		If Required - See PR	-	If Required - See PR			Yes
Retaining Wall		Yes	-	-	;=;		Yes
Foundation Replacement		Yes	Yes →	For basement perimeter walls	Yes	-	Yes
Solar Panels (PV or Domestic Hot Wa	ater)	Yes	<b>2</b> 3	-	20	-	Yes

<sup>\*</sup> Storage Only - No living space or permanent heat source.

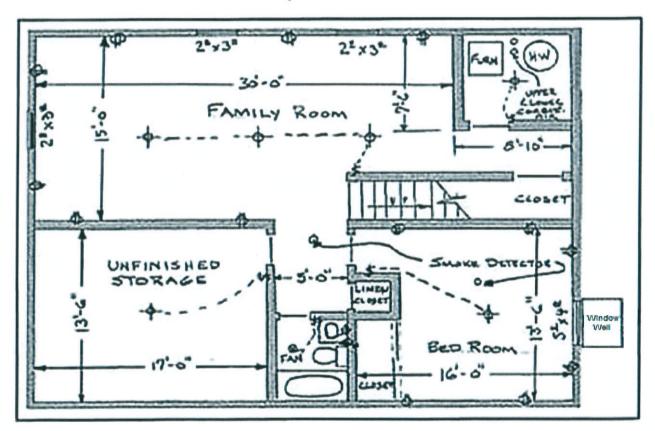


### **Basement Development - PBI Specifications**

#### (1) Provide a floor plan SKETCH on a separate sheet and note the following:

□ Draw the perimeter walls of the basement and note the total area to be developed (ft² or m²).
 □ Draw the room layout (existing and proposed rooms) and show the location of the stairs (note width.)
 □ Note the dimensions of all rooms (indicate ft or m).
 □ Label the intended use of each room (e.g. Rec Room, Bathroom, Bedroom, Utility, Office, Storage, etc.)
 □ Show all walls, partitions, closets, doorways and windows.
 □ Draw the door swing direction on all doorways and note the door width.
 □ Note the window sizes for each basement window and note the window opening type in each bedroom.
 □ If applicable, show the proposed fireplace location and type (i.e. natural gas, wood burning, electric, etc.)
 □ Using symbols, note the locations of smoke alarms (②) and CO alarms (③) (combine symbols for combination units.)
 □ For bathrooms, show the locations of fixtures (sink, toilet, tub) and exhaust fan.
 □ For kitchenettes, note the location of cabinets, counters, sinks, and appliances, including cooktops.
 □ For secondary suites, please submit architectural drawings prepared by an experienced designer, as NBC requirements are significantly different for secondary suites than basement developments.

#### Sample Floor Plan



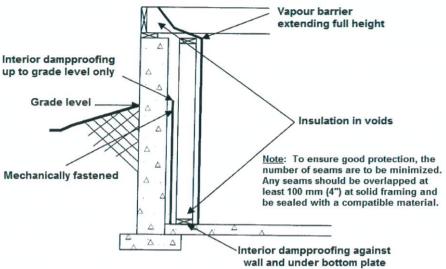
	Answer all	questions	on page 2	and submit	with	your 1	loor	plan.
_								

☐ Please contact PBI at (306) 536-1799 if you have any questions.



Owner Name:		Municipality:		
Owner: (Cell) (306)	(H) (306)	Jobsite Address:		

# Foundation Wall Vapour Barrier & Interior Dampproofing



	wall and under bottom plate
(2) Complete the information below regarding the propo	sed development:
Total Area Being Developed (indicate ft² or m²):	<u> </u>
Foundation Perimeter Walls Are Currently:  Exposed Framed Insulated Vapour Barrier Sheathed	Stairs Protected By:  Wall Guards-36" H
Protection from Dampness:	Proposed Ceiling Type:  ☐ Suspended ☐ Gyproc ☐
PT Bottom Plate	Proposed Ceiling Height: (NBC minimum noted)  ☐ 2.1m (6'-11") ☐
Slider	Fireplace:  None Natural Gas Electric  Wood Burning (stove or insert)
1 2 3	(Submit manufacturer's installation specifications with application)
Bedroom Window Unobstructed Opening:  1 2 3  (Openable portion must not be less than 0.35m² (3.8 ft²) in area, with no	Smoke Alarm Installed In:  ☐ Bedroom(s) ☐ Hallway ☐ Common Area
dimension less than 380mm (15"), and must have 760mm (30") minimum clearance space in the window well when window is in the open position.)	Carbon Monoxide (CO) Alarms Installed: ☐ In Bedroom(s) ☐ Within 16' of each bedroom door
<b>Door Sizes</b> (W" x H") <b>and Quantity</b> (note below)  ☐ 24" x 78" ☐ 30" x 78" ☐ 32" x 78"	Proposed Bathroom: ☐ None ☐ 2 piece ☐ 3 or 4 piece
(min-bathroom) (min-bedroom) (min- furnace room) # #	Bathroom Fan Exhausts To: ☐ Outdoors ☐ House Ventilation System (HRV)
Secondary Suite Proposed?  No Yes  (If Yes, please provide a floor plan prepared by an experienced designer.)	Kitchen Fan Exhausts To: ☐ Outdoors ☐ House Ventilation System (HRV)