## PERMIT RMMK-23-\_\_\_ **APPLICATION FOR DEVELOPMENT PERMIT**

1)	Applicant (Must	be registered owne	r):		
	Registered Owne	er			
	Mailing Address				
	Contact Number		Email		
2)	Property (Civic o	or Legal or Land Loca	tion <b>):</b>		
	Civic or Jobsite A	ddress ———			
	Lot	Blk	Plan		
	Part	Section	Township	Range	W2
	Certificate of Titl	e No	Date		
3)	Lot Size:				
	Dimensions		Area		
4)	Existing Land Use	e:			
•	J				

#### 6) DOCUMENTS TO INCLUDE FOR ALL DEVELOPMENT APPLICATIONS

- a) Site Plan showing the following:
  - i) Site dimensions & shape, side yard, front yard & rear yard setbacks.
  - ii) Location, size and use of all existing and proposed buildings or structures & easements dimensioned to the site lines.
  - iii) Distance between Principal and Accessory Building.
- b) Site topography and special site conditions (which may require a contour map) including ponds, streams, other drainage runs, culverts, ditches, and any other drainage features.
- c) The location and size of trees and other vegetation, especially natural vegetation, street trees, and mature growth.
- d) Proposed on-site and off-site services.

7) TIMELINE

e) A Geo-Tech Report provided by an Engineer.

	a)	Start Date:
	b)	Estimated Completion Date:
8)	Ot	ther Information

Office address: Mailing address: 103 Ashley Street P. O. Box 220 Mailing address: Bulyea SK S0G 0L0 Bulyea SK S0G 0L0

**Development Officer** Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

13) DECLARATION OF A	APPLICANT		
Ι,	of the	of	
In the Province of	, do Sol	emnly declare that the above st	tatements contained
within the Application a	re true, and I make this s	solemn declaration consciention	usly believing it to be
true and knowing that it	is of the same force and	d effect as if made under oath, a	and by virtue of "The
Canada Evidence Act".			
I agree to indemnify and	hold harmless the Rura	al Municipality of McKillop from	and against any claims,
demands, liabilities, cos	sts, and damages relat	ed to the development under	rtaken pursuant to this
application.			
Date		Property Owner	

Office address: 103 Ashley Street P. O. Box 220

Mailing address: Bulyea SK S0G 0L0 Bulyea SK S0G 0L0 **Development Officer** Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

FOR MUNICIPAL OFFICE USE ONLY:						
RMMK	<b>-23</b>					
	Present Zoning: Proposed Use(s):					
4.	Proposed Setbacks: Size of Building Application Status:	Length Meets Bylaw	Width	Height		_
Other I	Regulations/Comments/	Conditions:				
Date				Developn	nent Officer	

Mailing address: Bulyea SK S0G 0L0 Bulyea SK S0G 0L0

**Development Officer** Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

## **FORM A - APPLICATION FOR BUILDING PERMIT**

Email Township	Plan Range _	
Email Township	Plan Range _	
Township rate	Plan Range _	
Township rate	Plan Range _	W2
Township rate	Plan Range _	W2
Township	Range	W2
ate		
Width	Height	
F	ire Escapes:	
Wi	dth of exits:	
al:		Size:
		pacing:
3		pacing: pacing:
al:	 Sr	pacing:
er:	<u> </u>	Size:
al:	Thic	ckness:
g:	Plui	mbing:
	Width c	Width of stairways:   Width of exits:   Sil:   Thick is:   Thick is:   Plu



# Residential Permit Information Form (PIF)

Box 517 Stn. Main White City, SK S4L5B1 Ph: 306-536-1799 Fax: 306-781-2112 ffice@pro-inspections.ca

	Inspections,	Inc.			•		office@pro-inspections.c
		<u>Mun</u>	icipal (	Office Use	Only		
D	Municipality evelopment Approved Geotech Required Municipal Officia	<b>d:</b> □ Yes □ No <b>d:</b> □ Yes □ No			•	Date: RMMK - iry Date: gnature:	23-
	<u>In</u>	formation Below	To Be	Complete	d By The A	oplican	<u>t</u>
		С	ontact &	Email Conse	ent		
	Building Owner:				Home Ph	one:	
ı	Mailing Address:				Cell Pho	one:	
Em	ail Address Owner:						
	Contractor:				Busine	ss:	
	Contact Person:				Cell Pho	one:	
Email	Address Contractor:						
	Signature:				Date	:	
	civic Address:	ays include themselves		te Location			
Le	egal Land Location:	Lot(s)	Block		Plane No		
	or:  Description:	Quarter Section	Township		Range		Meridian
Sub	odivision / Landmark:						
			Proje	ect Details			
* Pleas	se fill in Sections 1a) p	olus 1b), or just Secti	on 2)				
1a)	Single Family Dwelling  ☐ New Home	Gelect One Permit Typ ☐ RTM	e That Be □ Pos		e Dwelling) □ Modular Ho	ome	□ Duplex Unit
1b)	Select Below ALL that  Basement Development	Pertain to this Permit A	AND are i		ed Garage	☐ Atta	for Review: ched Garage tt Insulated)
2)	Residential Building P  Addition	roject (Separate Permit i ☐ Attached Gara	-	d for Each Proj □ Deck	ect type)	□ Bas	sement Development
	☐ Renovation	☐ Roof Extension	on	□ Sunroo	m	□ Sec	ondary Suite
☐ Detached Garage ☐ Accessory Building		☐ Access w/Living	ory Building	□ Pole	Pole Building		
	☐ Boat House	at House ☐ New Foundation			ng Wall	□ Den	nolition



Municipality:

Signature:

## Residential Plan Review Checklist

Box 517 Stn. Main White City, SK S4L5B1 Ph: 306-536-1799 Fax: 306-781-2112 office@pro-inspections.ca

Permit No:RMMK-23

#### **Project Information**

Job Site Address:				Гур	е:									
Owner's Name:	(	Cell Phone:												
				Re	sid	ent	ial I	Pro	ject	Ту	oe			
REQUIRED for a Plan Review			6	c. Suite					(unheated)		ts a structure)			Storage only - no living space & unheated
Provide <u>designs and required documents in PDF format</u> as indicated by the unshaded boxes for the project (shaded box means not required).	ing Unit	/ Modular / Post-Move	d) Home	ace / Se	or egress)	ent	(pesol	heated)		ed)	apse affec	ment	or Hot Water)	ng space 8
A plan review must be completed by PBI <u>before</u> a building permit is issued.	/ Housing	· / Pos	acture	ng Spa	ructural	relopm	ed or end	i <b>ge</b> (un	cc. Bl	(unheat	(if coll	place	Ρ\	- no livir
E-mail plans and documents in PDF format to the municipal office.	lling	dulai	Nanuf	/ Livi	on (st	t Dev	covere	Gara	ge/A	ding	y Wal	on Re	anels	only
Requirements may vary for unique or larger projects. Please consult with PBI.	New Dwelling	RTM / Mc	Mobile (Manufactured) Home	Addition / Living Space / Sec.	Renovation (structural or egress)	<b>Basement Development</b>	<b>Deck</b> (not covered or enclosed)	* Attached Garage (unheated)	* Det Garage / Acc. Bldg.	* Pole Building (unheated)	Retaining Wall (if collapse affects	Foundation Replacement	Solar Panels	Storage
Site Plan (e.g. lot size & shape; indicate North; project size on lot, distance to all property lines, indicate what borders each property line, label streets, etc.)														
Building Plans (e.g. floor plans, exterior elevations, cross sections, structural details, window & door types, sizes & locations, stair configurations, material lists, specs, etc.)														
Energy Code Forms (applicable to compliance option, code edition & climate zone)														
Building Designs stamped by an engineer (project specific for intended use*)														
Foundation Designs stamped by a structural engineer (site specific)														
Geotechnical Report (if required by zoning bylaws or engineer recommendation)														
PBI Specifications sheet (plus all information requested in the sheets)														
Information Below is Required BEFORE THE FRA	MIN	G II	NSP	ECT	ION									
Engineer-stamped roof truss designs & layouts (NBC compliant)														
Engineer-stamped floor truss and/or LVL designs & layouts														
Fireplace or Wood Stove Manufacturer Specifications														
Residential Mechanical Ventilation Design Summary														
* Pole Building (Please detail intended use. Note if vehicles will be repaired in the buildi	ina. i	f buil	dina i	s for	perso	nal c	or bus	sines	s use	, etc	.)			$\exists$
	3, 1		3 .											

\* I declare that I am the owner of this property, and I will notify PBI of any email changes if applicable.

Date:

PBI - Rev. Dec 31, 2022 Page 1 of 1

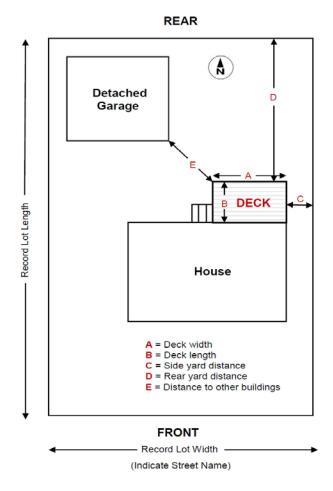
<sup>\*</sup> Please note that failure to receive an emailed report or related documents does not release the property owner (s) from their responsibility to comply in all regards with the building standards (Saskatchewan Construction Code Act, Municipal Building Bylaws, and National Building Code of Canada).



#### **Deck - PBI Specifications**

Owner Name:		Municipality:			
Owner: (Cell) (306)	(H) (306)	Jobsite Address:			
(1) Provide a SITE PLAN s	ketch below or on a separa	ate sheet and note the following:			
☐ Draw the <b>property (lot)</b>	shape (rectangular, pie-shap	pe, etc.)			
☐ Indicate the <b>North</b> direct	on.				
Note the <b>lot dimensions</b> (indicate ft or m): Front/Rear (width) / Side Yard (length)					
Label the <b>street/road name</b> in the front yard.					
Note what <b>borders the property</b> on each side (lane, neighbour, street, park, etc.)					
☐ Draw the <b>house</b> on the lot (to scale)					
☐ Draw the size, shape & location of deck on the lot (to scale), including stairs.					
Note the deck dimension	ns (ft or m) - (A) Width (rear	facing) / (B) Length (side facing)			
☐ Note the <b>distance</b> of the deck to the side (C) and rear (D) <b>property lines</b> (ft or m)					
<b>—</b>	<b>is</b> on the same lot (é.g. detac	· / · · · · · /			
	` ` `	ings (E) on the same property.			
	ecking material (horizontal	• • • • • • • • • • • • • • • • • • • •			

My Site Plan Example



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

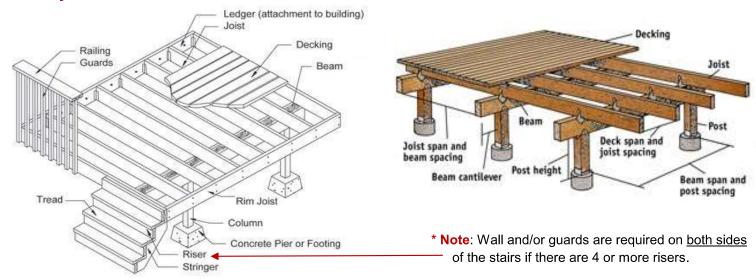


#### (2) Provide a SKETCH of the deck plan on a separate sheet, indicating:

	Dimensions of deck (length, width, and height above ground)
	Label ledger board location
	Direction of <b>joists</b> (note joist size, spacing and span)
	Size of <b>joist cantilever</b> (length of joist overhang past beam)
	Location of <b>columns</b> (note column size and spacing)
	Foundation type supporting columns (note type, size, and depth)
	Direction of <b>beams</b> (note beam size and number of plies)
	Location and width of <b>stairs</b> (minimum stair width must be 36")
	Number of stair <b>risers</b> and riser height (rise must be between 5" to 7-7/8" high and be of uniform size for all steps)
	Width ("run") of stair <b>treads</b> (tread must be between 10" - 14" wide and be of uniform size for all steps)
	Height of guards (minimum guard height is 36" with no openings larger than 4". Guards may be required on both sides of stairs.)
П	Direction of <b>decking</b> (note decking type and thickness)

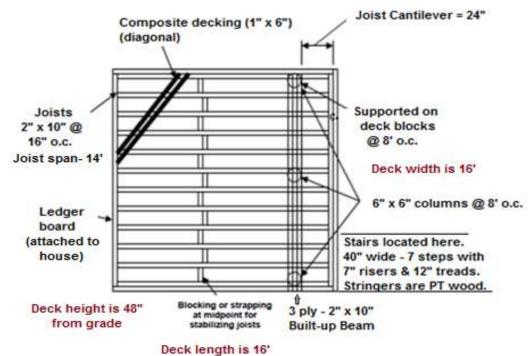
#### **Summary of Terms:**

#### **How to Measure Distances:**



Below is an <u>example</u> of how to draw and label your deck plan. □ Include all information requested above.

\*\*\* Also complete the checklist on page 3 and submit with your deck plan.





Owner Name:	Municipality:
Owner: (Cell) (306) (H) (306)	Jobsite Address:
(3) Complete ALL information below and submit wit	h your deck plan:
Support:  ☐ Attached to dwelling or other building (ledger board) ☐ Detached	Foundation Support: (NBC 9.12.2.2. & 9.23.6.2.)  Deck blocks / pier blocks Concrete pad: Length: x Width:
Walking Surface Height Above Grade/Ground:	Concrete pad: Thickness: Depth:
☐ 24" or less (No guards or stair handrails required)	Screw piles: Helical Size: Depth:
☐ 24.1" - 72" (36" high guards and stair handrails required) ☐ Over 72" (42" high guards, stair handrails and piles required) ☐ Over 13'-9"	Other: Adjustment provided to relevel deck. Indicate how:
Clearance from Deck to Overhead Wires:	Beam Size: No. of Plies
feet (from walking surface to wires)	☐ 2" x 6" ☐ 2 ply
Joist Size:       Joist Spacing:         □ 2" x 6"       □ @ 12" o.c.         □ 2" x 8"       □ @ 16" o.c.	☐ 2" x 8" ☐ 3 ply ☐ 2" x 10" ☐ 4 ply ☐ 2" x 12" ☐ 5 ply ☐ Other:
□ 2 " x 10" □ @ 24" o.c.	☐ Other.
☐ 2" x 12"  Joist Span: (Beam Spacing)  (Distance between beams or house to beam)  ☐ Up to 8 ft. ☐ 14' - 16' ☐ 8' - 10' ☐ 16' - 18'	Beam Span: (Column Spacing) (Distance between columns supporting beams)  ☐ Less than 6' ☐ 10' - 11' ☐ 6' - 8' span ☐ 11' - 12' ☐ 8' - 9' ☐ 12' - 13' ☐ 9' - 10' ☐ 13' - 14' ☐ Other:
☐ 10' - 12' ☐ 18' - 20' ☐ 12'- 14' ☐ Over 20 ft - see Span Table	Other.
Deck Joist - Sizing Table	<b>Beam Cantilever:</b> (beam overhang distance past column)
Joist Span @ 12" oc @ 16" oc @ 24" oc Up to 8' 2"x 6" 2"x 6" 2"x 6"	inches
8' - 10' 2"x 6" 2"x 6" 2"x 8" 10' - 12' 2"x 8" 2"x 8" 2"x 8" 12' - 14' 2"x 8" 2"x 10" 2"x 10" 14' - 16' 2"x 10" 2"x 10" 16' - 18' 2"x 12" 2"x 12" 18' - 20' 2"x 12"	Decking Material Type:  ☐ Wooden Deck Boards (Treated or Cedar) ☐ Composite ☐ Vinyl ☐ Other:
Over 20' see span table  Joist Cantilever: (joist overhang distance past beam) inches	Stair Stringers Made of:  Pressure Treated Lumber  Metal Other:
Column (Post) Size:	Number of Stair Risers:
□ 2" x 8" □ 3 ply	□ 0 - 3 □ 4 - 9 □ 10 or more
☐ 2" x 6" ☐ 2 ply ☐ 2" x 8" ☐ 3 ply ☐ 2" x 10" ☐ 4 ply ☐ 2" x 12" ☐ 5 ply ☐ 4" x 4" ☐ 6" x 6" ☐ Steel telepost ☐ Other:	Building Roof Over Deck?  No Yes-Trusses (Engineer foundation & roof truss designs req'd. Yes-Rafters (Engineer foundation designs are required.)
Column (Post) Height:  Less than 24"  24" - 48"  48" - 72"  Over 72" (requires piles for foundation support)	Deck Enclosure? (If yes, indicate if insulated or not)  ☐ No ☐ Yes - Wood frame enclosure ☐ Yes - Manufactured sunroom enclosure ☐ Insulated ☐ Not insulated