

Office address: Mailing address: 103 Ashley Street P. O. Box 220 Bulyea SK SOG OLO Bulyea SK SOG OLO

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

PERMIT RMMK-24-001 **APPLICATION FOR DEVELOPMENT PERMIT**

1)	Applicant (Must l	be registered owne	er):				
	Registered Owne	r					
	Mailing Address						
	Contact Number		Email				
2)	Property (Civic or Legal or Land Location):						
	Civic or Jobsite Address						
	Lot	Blk	Plan				
	Part	Section	Township	Range	W2		
	Certificate of Title	e No	Date				
3)	Lot Size:						
	Dimensions		Area	l			
4)	Existing Land Use						

5) Proposed Land Use/Description of Proposed Development:



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

7) TIMELINE

- a) Start Date: _____
- b) Estimated Completion Date: _____

8) Other Information

9) Mobile Homes: C.S.A. Z240 Approval Number ______ 10) Modular/RTM: C.S.A. Z277 Approval Number 11) Park Model Home: C.S.A. Z241 Approval Number ______ 12) Modular date of Manufacture



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13) DECLARATION OF APPLICANT

I, ______ of the ______ of _____ In the Province of ______, do Solemnly declare that the above statements contained within the Application are true, and I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath, and by virtue of "The Canada Evidence Act".

I agree to indemnify and hold harmless the Rural Municipality of McKillop from and against any claims, demands, liabilities, costs, and damages related to the development undertaken pursuant to this application.

Date

Property Owner



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FOR MUNICIPAL OFFICE USE ONLY:

RMMK-24-001

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Other Regulations/Comments/Conditions:

Date

Development Officer



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FORM A - APPLICATION FOR BUILDING PERMIT

I hereby make application for a permit to:

Construct Permit No. Alter Reconstruct Alt No. RMMK-24-001

a building according to the information below and to the plans and documents attached to this application. Applicant (must be completed by the registered owner):

Registered Owner				
Mailing Address				
Contact Number	En	nail		
Property (Civic or Legal or La	nd Location):			
Civic Address				
Legal Description: Lot	Blk	Plan		
Land Description: Part	Section	Township	Range	W2
Certificate of Title No.	Date			
Nature of work:				
Intended use of building:				
Size of building: Length				
Number of stairways:		Width of stairways:		
Foundation Soil Classification	Туре:			
Footings: Foundation: Exterior Walls: Roof: Studs: Floor Joists: Girders: Rafters: Chimneys:	Material:		Size: Size: Size: Spacing: Spacing: Spacing:	
Heating: Estimated Cost of Construct	Material: Lighting:		Thickness: Plumbing:	

I hereby agree that it is my responsibility to ensure compliance with the Act, Regulations, NBC, NECB and the Building Bylaw and that I must call for inspections as required by the Plan Review issued by Professional Building Inspections. I agree to allow the building official onto my property at any reasonable hour to conduct inspections.

Date

PB	Professional Building Inspections,	Permit Inform	dential ation Form (PIF)	Box 517 Stn. Main White City, SK S4L5B1 Ph: 306-536-1799 Fax: 306-781-2112 office@pro-inspections.ca
		Municipal C	Office Use Only	
	Municipality			ate:
D	evelopment Approved	: 🗆 Yes 🗆 No	PBI Num	ber: RMMK-24-
	Geotech Required		Permit Expiry D Signat	
	Inf	ormation Below To Be	Completed By The Appli	icant
		Contact &	Email Consent	
	Building Owner:		Home Phone	
	Mailing Address:		Cell Phone:	
Em	ail Address Owner:			
	Contractor:		Business:	
	Contact Person:		Cell Phone:	
Email	Address Contractor:			
	Signature:		Date:	
	ng Code of Canada). Hat owners should alwa	ys include themselves on this fe Jobsit	orm. e Location	
	Civic Address:			
Le	egal Land Location:			
	· j ··· - ··· - · · · · · · · ·	Lot(s) Block	Plane No	
	or:	Quarter Section Township	2	Meridian
	Description:	Quarter Section Township	Range	Wendian
Sub	odivision / Landmark:			
L		Proje	ct Details	
	/ 1	lus 1b), or just Section 2)		
1a)	Single Family Dwelling	(Select One Permit Type That Bes RTM Dest		□ Duplex Unit
1b)		Pertain to this Permit AND are in	cluded with the plans submitted t	o PBI for Review:
	 Basement Development 	□ Deck	Attached Garage [(Insulated)	Attached Garage (Not Insulated)
2)	-	oject (Separate Permit is Required		. ,
,		Attached Garage		□ Basement Development
	□ Renovation	□ Roof Extension		□ Secondary Suite
	□ Detached Garage	□ Accessory Building	□ Accessory Building [w/Living	□ Pole Building
	□ Boat House	□ New Foundation	Retaining Wall	

This document must be submitted to PBI by the municipal office

o receive an emailed report or related documents the building standards (Saskatchewan Construct	

Signature:

Professional

Inspections, Inc.

Building

Municipality:

Job Site Address:

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

Please note that failure to release the property owner (s) from their responsibility to comply in all regards with e Act, Municipal Building Bylaws, and National Building Code of Canada).

Date:

A plan review must be completed by PBI before a building permit is issued. Image: Section 2 and Sectin 2 and Section 2 and Section 2 and Sectin 2 and Section 2 and Se	Job Site Address:			Project Type:										•	
REQUIRED for a Plan Review Image: State Stat	Owner's Name:	Ce	ell F	Pho	ne:										-
Provide designs and required documents in PDF format as indicated by the unshaded boxes for the project (shaded box means not required). A plan review must be completed by PBI before a building permit is issued. E-mail plans and documents in PDF format to the municipal office. Requirements may vary for unique or larger projects. Please consult with PBI. Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate to all property lines, indicate (b, and bed stress, etc.) Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (a, bt size & shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (c, and the shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (c, and the shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (c, and bed stress, etc.) Site Plan (c, and the shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (c, and the shape; indicate North; project size on kt, distance to all property lines, indicate (b, and bed stress, etc.) Site Plan (c, and the shape; indicate North; project size on kt, distance to all property lines. Indicate North; project size on kt, distance to all property lines, indicate North; project size on kt, distance to all property lines. Indicate North; project size on kt, distance to all prope					R	esic	dent	tial	Pro	ject	t Ty	ре			
Site Plan (e.g. lot size & shape; indicate North; project size on lot, distance to all property lines, indicate I	Provide <u>designs and required documents in PDF format</u> as indicated by the unshaded boxes for the project (shaded box means not required).	/ Housing Unit	r / Post-Move	actured) Home	/ Sec.	tructural or egress)	/elopment	ed or enclosed)		Bldg.		(if collapse affects	splacement	(PV or Hot Water)	- no living space & unheated
what borders each property line, label streets, etc.) Image: Construct of the street is end of the street is e		New Dwelling	RTM / Modula	Mobile (Manu	Addition / Livi		Basement Dev	Deck (not cover		Det	* Pole Building	Retaining Wal	Foundation R	Solar Panels	Storage only
door types, sizes & locations, stair configurations, material lists, specs, etc.) Image: Content of the state of th	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 Designs stamped by an engineer (project specific for intended use*) Image: Stamped by a structural engineer (site specific) Foundation Designs stamped by a structural engineer (site specific) Image: Stamped by a structural engineer (site specific) Geotechnical Report (if required by zoning bylaws or engineer recommendation) Image: Stamped by a structural engineer (site specific) PBI Specifications sheet (plus all information requested in the sheets) Image: Stamped by a structural engineer (site specific) Imformation Below is Required BEFORE THE FRAMING INSPECTION Image: Stamped roof truss designs & layouts (NBC compliant) Engineer-stamped floor truss and/or LVL designs & layouts Image: Stamped roof truss and/or LVL designs & layouts Fireplace or Wood Stove Manufacturer Specifications Image: Stamped roof truss and receive	Building Plans (e.g. floor plans, exterior elevations, cross sections, structural details, window & door types, sizes & locations, stair configurations, material lists, specs, etc.)														
Foundation Designs stamped by a structural engineer (site specific) Image: Constructural engineer (site specific) Geotechnical Report (if required by zoning bylaws or engineer recommendation) Image: Constructural engineer recommendation) PBI Specifications sheet (plus all information requested in the sheets) Image: Constructural engineer recommendation) Information Below is Required BEFORE THE FRAMING INSPECTION 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	Energy Code Forms (applicable to compliance option, code edition & climate zone)														
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 FRAMING INSPECTION 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	Building Designs stamped by an engineer (project specific for intended use*)														
PBI Specifications sheet (plus all information requested in the sheets) Image: Complexity of the sheets Information Below is Required BEFORE THE FRAMING INSPECTION 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	Foundation Designs stamped by a structural engineer (site specific)								Γ						
Information Below is Required BEFORE THE FRAMING INSPECTION Engineer-stamped roof truss designs & layouts (NBC compliant) Image: Compliant (NBC compliant) Engineer-stamped floor truss and/or LVL designs & layouts Image: Compliant (NBC compliant) Fireplace or Wood Stove Manufacturer Specifications Image: Compliant (NBC compliant) Residential Mechanical Ventilation Design Summary Image: Compliant (NBC compliant)	Geotechnical Report (if required by zoning bylaws or engineer recommendation)							Γ							
Engineer-stamped roof truss designs & layouts (NBC compliant) Image: Compliant (NBC compliant) Engineer-stamped floor truss and/or LVL designs & layouts Image: Compliant (NBC compliant) Fireplace or Wood Stove Manufacturer Specifications Image: Compliant (NBC compliant) Residential Mechanical Ventilation Design Summary Image: Compliant (NBC compliant)	PBI Specifications sheet (plus all information requested in the sheets)														
Engineer-stamped floor truss and/or LVL designs & layouts Image: Constraint of the second	Information Below is Required BEFORE THE FRA	MIN	IG II	NSP	EC	LION	N								<u> </u>
Fireplace or Wood Stove Manufacturer Specifications Image: Constraint of the second	Engineer-stamped roof truss designs & layouts (NBC compliant)														
Residential Mechanical Ventilation Design Summary	Engineer-stamped floor truss and/or LVL designs & layouts					ŀ									
	Fireplace or Wood Stove Manufacturer Specifications														
* Pole Building (Please detail intended use. Note if vehicles will be repaired in the building, if building is for personal or business use, etc.)	Residential Mechanical Ventilation Design Summary														
	* Pole Building (Please detail intended use. Note if vehicles will be repaired in the build	ding, i	if buil	ding	is for	pers	onal	or bu	sines	is use	ə, etc	;.)			·

Project Information

Permit No:RMMK-24

Residential

Plan Review Checklist

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

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Accessory Building PBI Specifications

Box 517 Stn. Main White City, SK S4L5B1 Ph: 306-536-1799 Fax: 306-781-2112

(Includes Detached Garage & Boat House)

* NOTE: Pole Building requires engineer-stamped designs for the building and its structural members (NBC A-9.23.1.1.)

Project Information

Municipality:	Permit No:	RMMK-24
Job Site Address:	Project Type:	
Building Owner:	 Cell Phone:	

1) Provide a SITE PLAN sketch on a separate sheet and note the following:

Draw the **property (lot) shape** (rectangular, pie-shape, etc.)

- □ Indicate **North** direction.
- □ Note the lot dimensions (indicate ft or m): Front/Rear (width) / Side Yard (length)
- □ Indicate the **type of building** (e.g. detached garage, accessory building, boat house, etc.)
- □ Label the street or road name in the front yard (primary access).
- □ Note what borders the property on each side (lane, neighbour, street, park, lake, etc.)
- □ Draw the **existing house** on the lot (to scale.)
- □ Draw the **proposed building** on the lot (to scale). Show **stair detail**, if applicable.
- □ Note the building **dimensions** (indicate ft or m) **Width** (rear facing) / **Length** (side facing)
- □ Note the distance to the property lines on <u>all sides</u> of the proposed building (indicate ft or m).
- Draw any **other buildings** on the same property (e.g. shed, etc.) and note their dimensions.
- □ Note the closest **distance** of the proposed building **to the house and other buildings** on the same property.
- □ Show the **location** of easements (state the width), retaining walls, lanes, driveways, etc.
- □ Show direction of the roof peak (using dotted line) for the proposed building ON THE SITE PLAN.
- □ Show location and sizes of all doors and windows for the proposed building ON THE SITE PLAN.



2) Complete ALL	information belo	ow regarding the	proposed bui	ilding:						
Building Dimensions (indicate feet or metres) Width (front/rear facing): Length (side lot facing):				Wall Height: (Tall wall Eng design if exceeds NBC Table 9.23.10.1) Foundation to Top Plate (note ft or m):						
□ Height (grade to ridge/roof peak):			Wall Stud Size	;						
□ Size (in ft²):		,	_	□ 2" x 4"	□ @ 16" o.c.					
· · · ·			_	□ 2" x 6"	□ @ 24" o.c.					
Engineered Roof		ne of truss company)								
	bly design if not usi	na roof trusses)		Wall Sheathin	g Thickness & Cl	adding Type:				
	.,	.g)		□ 3/8"	□ 7/16"					
Roof Truss or	Rafter Spacing:			Vinyl Siding	□ Stucco					
	□ 24" o.c.			, ,						
				Wall Anchor S	ize & Spacing:					
Roof Slope (P	itch): (e.g. 4/12)				🗆 @ 8' O.C. (max	kimum allowed)				
□ Pitch:	, , ,	-		□		(if differs from above)				
	g Type & Thickr	iess:		Overhead Doors: (Note size for each) (W" x H")						
	Plywood	Other:		1	2	3				
□ 3/8"	□ 7/16"	Other:								
				Header Size:	No. of Plies: (f	or Overhead Door(s))				
Roofing Mater	•			□ 2" x 10"						
Asphalt	Metal	□ Other:		□ 2" x 12"	□ 3 ply					
Roof Overhan	g Width:			Windows: (Note size for each) (W" x H")						
□ 12"	□ 24"	Other:		1	2	3				
				Note window h	eader size and # of	plies:				
Foundation:	_									
□ Piles & Grade	e Beam (Engineer-sta	mped foundation designs	s are required)	Will the building b						
Concrete Sla	b Floor (Dimension	s):		□ No						
	b Thickness (Edge	/	(inches)	Batt	Foam Board					
	b Thickness (Interio		(inches)		_					
(NOTE: Thickened edge of			,		(If yes, note type)					
Engineer-stamped founda		d for bldgs > 1,200 ft ² or	1 storey.	🗆 Gas Furn	ace 🛛 In-Floor He	eat 🛛				
Other Foundation	ation Type:									
				Will there be sleep	oing rooms in the	building?				
Number of Storey				□ No	□ Yes (# of occup	pants):				
□ One	□ Loft	🗆 Two								
Access to				Will there be a bat						
2nd level:	Ladder	Staircase		□ No	LI YES (2 piece)	□ Yes (3 piece)				



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