

PERMIT RMMK-23-___ **APPLICATION FOR DEVELOPMENT PERMIT**

L)	Applicant (Must be registered owner):						
	Name						
	Address		City	Prov	PC		
	Telephone Number		Email				
2)	Property (Civic or L	egal or Land Locatior	n):				
	Civic						
	Lot	Blk	Plan		<u> </u>		
	Part	Section	Township		_ Range	W2	
	Certificate of Title N	lo	Date				
3)	Lot Size:						
	Dimensions	Area					
4)	Existing Land Use:						

5) Proposed Land Use/Description of Proposed Development:

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.

a)	Proposed Date of Commencement:	
b)	Proposed Date of Completion:	

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

Office address: 103 Ashley Street

Mailing address: P. O. Box 220 Bulyea SK S0G 0L0 Bulyea SK S0G 0L0 **Development Officer** Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

13) DECLARATION OF	APPLICANT		
l,	of the	of	
In the Province of	, do So	lemnly declare that the above s	tatements contained
within the Application a	are true, and I make this	solemn declaration conscientio	usly believing it to be
true and knowing that i	it is of the same force and	d effect as if made under oath,	and by virtue of "The
Canada Evidence Act".			
I agree to indemnify an	nd hold harmless the Rura	al Municipality of McKillop fron	n and against any claims,
demands, liabilities, co	osts, and damages relat	ted to the development unde	rtaken pursuant to this
application.			
Date		Property Owner	

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FOR M	UNICIPAL OFFICE USE C	ONLY:				
RMMK	-23					
1.	Present Zoning:					
2.	Proposed Use(s):					
3.	Proposed Setbacks:	Front	Rear	Side 1	Side 2	
				Height		
5.	Application Status:	•	Requirement t Bylaw Requirem			
Other	Regulations/Comments/	/Conditions:				
Date				Develop	ment Officer	

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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



Commercial 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.ca
	<u>Mur</u>	nicipal Office U	se Only	
Municipality			Date:	
Development Approved Geotech Required			Permit No: RMMK-	
Municipal Official			Expiry Date: Signature:	
	•			
<u>in</u>		<u>v To Be Comple</u> Contact & Email Co	eted By The Applican	<u>ıt</u>
Building Owner:			Home Phone:	
Mailing Address:			Cell Phone:	
Email Address Owner:				
Contractor:			Business:	
Contact Person:			Cell Phone:	
Email Address Contractor:				
Designer:			Business:	
Contact Person:			Cell Phone:	
Email Address Designer:				
Signature:			Date:	
* I declare that I am the owner of * By signing above, I consent to e				ining to this building permit.
* Please note that failure to receive to comply in all regards with the Code of Canada).				
* Note that owners should always	ays include themselves	s on this form.		
		Jobsite Locatio	on	 -
Civic Address:				
Legal Land Location:				
	Lot(s)	Block	Plane No	
or:	Quarter Section	Township	Range	Meridian
Description:				
Subdivision / Landmark:				
		Project Details	<u> </u>	
* Please fill in Sections 1a) p			th the plans submitted to PBI	for Pavious
,			•	☐ Tenant
□ New Building	☐ Addition	☐ Renovation	☐ Accessory Building	Improvement
1b) Select Below the type of	of Building this Permit	is for:		
☐ Commercial	☐ Industrial	□ Inst	titutional	
1 21	•	•	ted form. Includes cost of design rofit of the contractor and subco	•

Value of Construction:



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

Commercial - Plan Review Checklist

Building Permit Applications for: Commercial • Industrial • Institutional • Multi-Unit or Large Residential

NBC 2015 - National Building Code of Canada / NECB 2017 - National Energy Code of Canada for Buildings
NBC Part 9: (Group C, D, E, F2, F3 buildings up to 600 m² in horizontal area and 3 storeys or less in building height)
NBC Part 3: (Group C, D, E, F2, F3 buildings over 600 m² or more than 3 storeys, as well as all Group A, B, F1 occupancies
Sealed designs by an Architect or Engineer licensed to practice in Saskatchewan are required for
 NBC 3.2.2. classified buildings and their systems (including Architectural, Structural, Mechanical, and Electrical). NBC Part 4 structural designs for: post frame (i.e. pole buildings), beam and plank, plank frame wall, and log construction (NBC A-9.23.1.1.) tall wall construction (if exceeds the prescriptive requirements of NBC Table 9.23.10.1.) foundations (i.e. concrete with rebar, PWF, piles & grade beams, screw piles, bldgs more than 1 storey, etc.) roof truss designs (NBC 4.1. for snow, wind and earthquake loads) floor truss designs and LVL designs for supporting loads. NECB for all: Part 3 buildings Group F2 occupancies Group D, E, F3 occupancies over 300 m² in area By choice
Information Required for the Plan Review (NBC Part 9 and Part 3 Buildings):
 □ Building Code Analysis Form or Building Code Analysis Summary within the body of the designs. □ Sufficient information for the project is required for: □ intended use (occupancy classification(s), □ spatial separation and limiting distance details for proposed building or addition to the property lines (and from the proposed building or addition to any nearby buildings on the same property), □ occupant loads, □ egress and exiting details, □ fire resistance ratings between assemblies, □ fire and life safety requirements, □ sound transmission ratings, etc.
□ Site Plan (for proposed building, addition or alteration). Please note: □ property (lot) shape and dimensions, □ North direction, □ project dimensions and correct placement on the lot (also show existing building details for additions), □ street locations and names, □ distance to the property lines on all sides of the proposed project, □ adjacent property details (what borders each property line (i.e. road, easement, neighbour, park, etc.), □ distance to other buildings on the same property, indicating: □ location and dimensions (length, width, height, and number of storeys) of each existing building, □ construction type of each existing building (i.e. combustible or noncombustible.), and □ current use of each existing building on site (i.e. occupancy classification), □ access routes for firefighting vehicles, and □ fire hydrant location, noting its distance to the proposed building.
 □ Energy Code Forms (for heated buildings, additions and major alterations for correct climate zone). □ Required form(s) based on compliance option and Code edition used: NBC 9.36. (1 form) / NECB (3 forms). □ Calculations or modelling report prepared by a competent person (NBC 9.36 only) or professional designer (NECB) must be submitted with the required forms. □ Visit www.pro-inspections.ca/energy-codes for required forms and details.

Ц	 □ Site-specific structural foundation designs that are stamped and dated by a professional engineer licensed to practice in Saskatchewan. The designs should reference the Code edition use, as well as the: □ project address or land location, □ type and condition of the soil or rock, as well as groundwater conditions, and □ Geotechnical Investigation report prepared by a qualified professional designer if required by municipal zoning or recommended by the structural engineer.
	Architectural Drawings: Drawings must include sufficient project details, such as: floor plans for each storey, exterior elevations, cross sections, window and door details (types, sizes and locations), stair configurations, barrier-free accessibility provisions, mezzanine details (if applicable), dimensions, location and size of all structural members in sufficient detail to enable the design to be examined firewall and/or fire separation details between assemblies, storeys, shafts and special rooms, including the location and rating of closures in fire separations, provisions for fire fighting (firefighting vehicles, fire dept connections, fire suppression, water supply, etc.) supplier specifications for pre-eng buildings (i.e. anchoring details, flame-spread ratings, live load details, etc.) Drawings must also indicate the: project address and owner's name. name and address of the person responsible for the design, edition of the NBC and standards to which the design conforms, sufficient detail to enable the dead loads to be determined, all effects and loads, other than dead loads, used for the design of structural members and exterior cladding.
	Other: ☐ Heating, Ventilation and Air Conditioning (HVAC) designs in compliance with NBC Part 6. ☐ Portable fire extinguisher types, sizes and locations (required). ☐ CO/NO2 ventilation system details (for storage and repair garages). ☐ Residential Mechanical Ventilation Design Summary (CSA F326) for dwellings ☐ Emergency lighting locations. ☐ Exit sign locations (if required). ☐ Fire detection, suppression and alarm system details (if applicable). ☐ Hydraulic calculations for sprinkler system design (if applicable). ☐ Location of fire dampers, fire blocks, and/or fire stops (if applicable). NBC Part 3 Buildings Must Also Submit:
	Architectural Designs (Sealed): ☐ Architectural drawings that are stamped and dated by a professional designer licensed to practice in Saskatchewan and contains a proper building code analysis summary and energy code provisions.
	Structural Designs (Sealed): ☐ Structural drawings in conformance with NBC Part 4 that are stamped and dated by a professional engineer licensed to practice in Saskatchewan.
	Mechanical Designs (Sealed): ☐ Mechanical drawings in conformance with NBC Part 6 that are stamped and dated by a professional designer licensed to practice in Saskatchewan, including fire suppression and compliant energy code provisions.
	Electrical Designs (Sealed): ☐ Electrical drawings in conformance with provincial regulations that are stamped and dated by a professional designer licensed to practice in Saskatchewan, including details for emergency lighting, exit signs and fire alarm system (if required), as well as compliant energy code provisions for lighting.

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