# BUILDING PERMIT APPLICATION

FOR: A DECK

#### This package includes:

- A Development Permit Application for the Town.
- Professional Building Inspections Fillable Material.
- An Application for a Building Permit for the Town.
- Town's Permitted Yard Encroachment Information.



#### Zoning Bylaw No.374/2014

#### APPENDIX C: Town of Balgonie Application for a Development Permit

1.	Applicant:			
	a) Name:			
	b) Address:			Postal Code:
	c) Telephone N	lumber:		Cell phone:
2.	Registered Owner:	as above, or:		
	a) Name:			
	b) Address:			Postal Code:
	c) Telephone N	lumber:		Cell phone:
3.	Property: Legal Des	cription		
	Lot(s)	Block	Reg. Plan No	
	Address			
4.	Lot Size:			
	Dimensions		Area	
5.	Existing Land Use:			
6.	Pronosed Land Lise	/description of Propose	ed Development:	AND THE RESIDENCE OF THE PARTY
٠.	Proposed Land Ose	, description of Propose	d Development.	
	AND THE COMPANY AND DESCRIPTION OF THE COMPANY AND THE COMPANY			
		· · · · · · · · · · · · · · · · · · ·		
	ENGLISH CONTRACTOR OF THE PROPERTY OF THE PROP			
7.				
	Proposed date of C	ompletion:		
8.	Other Information:			
	***************************************			

#### Zoning Bylaw No.374/ 2014

9.		R NEW CONSTRUCTION PROVIDE A DETAILED SITE PLAN, drawn to scale on a separate sheet showing,
		h labels, the following existing and proposed information:
	a)	a scale and north arrow; a legal description of the site; mailing address of owner or owner's representative;  Complete PBI's Site  Plan Instead.
	p)	a legal description of the site;  Plan Tostend
	c)	
	d)	site lines;
	e)	Bylaw site line setbacks;
	f)	front, rear, and side yard requirements;
	g)	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;
	h)	the location of any buildings, structures, easements, and distance to the site lines;
	i)	the location and size of trees and other vegetation, especially natural vegetation, street trees, and mature growth;
	j)	utility poles, wires, fire hydrants, underground utilities;
	k)	proposed on-site and off-site services;
	1)	landscaping and other physical site features;
	m)	a dimensioned layout of parking areas, entrances and exits, vehicle circulation and any loading spaces;
	n)	abutting roads and streets, including service roads and alleys;
	0)	an outline, to scale, of adjacent buildings on adjoining sites;
	p)	the use of adjacent buildings and any windows overlooking the new proposal;
	q)	fencing or other suitable screening;
	r)	garbage and outdoor storage areas; and
	5)	other, as required by the Development Officer or Council to effectively administer this Bylaw.
10.	Mo	bile Homes: C.S.A.Z240 Approval Number (from Black and Silver Sticker)
		Mobile Home date of Manufacture:
11.	Mo	dular: C.S.A. Z277 Approval Number (from Black and Silver Sticker)
		Modular data of Manufactura:
		Modular date of Manufacture:
12.	Dec	laration of Applicant:
		of the
	, _	of the of of of of of of of of in the Province of Saskatchewan, do Solemnly declare that the above
	cta	tements contained within the application are true, and I make this solemn declaration conscientiously
		ieving it to be true, and knowing that it is of the same force and effect as if made under oath, and by virtue
		"The Canada Evidence Act."
	OI	The Gunaud Evidence Act.
	lag	gree to indemnify and hold harmless the Town of Balgonie from and against any claims, demands,
		oilities, costs and damages elated to the development undertaken pursuant to this application.
	Dat	te: 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

#### **Project Information**

Municipality:	P	BII	Nun	nbe	r:	2	3-							
Job Site Address:	P	roje	ect '	Тур	e:									
Owner's Name:	(	Cell	Ph	one	):									
				Re	esid	lent	ial	Pro	ject	Ту	ре			
REQUIRED for a Plan Review  Provide designs and required documents in PDF format as indicated by the	jį	o.	ne	ec. Suite	(SS				(unheated)		affects a structure)		er)	Storage only - no living space & unheated
unshaded boxes for the project (shaded box means not required).	sing U	st-Move	юн (ре	ace / S	l or egres	nent	closed)	(unheated)	_	ted)	(if collapse aff	ment	or Hot Water)	ng space
A plan review must be completed by PBI <u>before</u> a building permit is issued.	Hou	/ Pos	acture	g Sp	ructura	elopr	d or en	n) a6	cc. B	(unheated)	(if col	place	(PV or	- no livi
E-mail plans and documents in PDF format to the municipal office.	lling/	dular	Manufa	/ Livir	on (st	ıt Dev	covere	Gara	Garage / Acc. Bldg.		y Wall	on Re	Panels	only
Requirements may vary for unique or larger projects. Please consult with PBI.	New Dwelling / Housing Unit	RTM / Modular / Post-Move	Mobile (Manufactured) Home	Addition / Living Space / Sec.	Renovation (structural or egress)	<b>Basement Development</b>	Deck (not covered or enclosed)	Attached Garage	Det Gara	Pole Building	Retaining Wall	Foundation Replacement	Solar Pa	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 FRAI	MIN	G II	NSP	ECT	ION	ı	I							
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 building	ng, it	build	ding i	s for	perso	onal o	or bu	sines	s use	, etc	.)			

Signature:				_	Date:		
				<del></del> '		•	
 4 11 4		 	 _	 			_

PBI-Rev. Dec 31, 2022

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

<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).



# 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

		N.	lunicinal C	office Use C	)nlv	
	Municipalit	<del>-</del>	ramorpai O	THICE USE C		44.
	evelopment Approve	· ———	2			te:
U	Geotech Require				PBI Numb	
	Municipal Officia		,		Permit Expiry Da Signatu	
	<u>In</u>	formation Bel			By The Applic	<u>cant</u>
	Building Owner:		Contact & I	Email Consen	Home Phone:	
	Building Owner.				nome Phone.	
ļ	Mailing Address:				Cell Phone:	
Em	ail Address Owner:					
	Contractor:				Business:	
	Contact Person:				Cell Phone:	
Email	Address Contractor:	:				
	Signature:				Date:	
Buildin	ng Code of Canada).  that owners should alw	-	elves on this fo	orm.	,	ilding Bylaws, and National
			Jobsite	e Location		
	Civic Address:					
Le	egal Land Location:					
		Lot(s)	Block		Plane No	
	or:	Quarter Section	Township		Range	Meridian
	Description:					
Sut	-					
Sut	Description: odivision / Landmark:					
Sut	-		Projec	ct Details		
* Pleas	odivision / Landmark:		Section 2)			
	odivision / Landmark: se fill in Sections 1a) Single Family Dwelling	g (Select One Permi	Section 2) it Type That Bes	at Describes the		
* Pleas	odivision / Landmark:		Section 2)	at Describes the	Dwelling) □ Modular Home	□ Duplex Unit
* Pleas	se fill in Sections 1a) Single Family Dwelling New Home	g (Select One Permi □ RTM	Section 2) it Type That Bes	at Describes the Move	☐ Modular Home	·
* Pleas	odivision / Landmark: se fill in Sections 1a) Single Family Dwelling	g (Select One Permi □ RTM	Section 2) it Type That Bes	at Describes the Move	☐ Modular Home	·
Pleas	se fill in Sections 1a) Single Family Dwelling New Home Select Below ALL that	g (Select One Permi □ RTM t Pertain to this Per	Section 2) it Type That Bes	at Describes the Move	□ Modular Home  plans submitted to Garage □	PBI for Review:
Pleas	se fill in Sections 1a) Single Family Dwelling New Home Select Below ALL that	g (Select One Permi  RTM  t Pertain to this Per	Section 2) it Type That Bes  Post-	at Describes the Move Cluded with the Attached (Insulate	□ Modular Home  plans submitted to Garage □ d)	PBI for Review: Attached Garage
Pleas 1a) 1b)	se fill in Sections 1a) Single Family Dwelling New Home  Select Below ALL that Development	g (Select One Permi  RTM  t Pertain to this Per	Section 2) it Type That Bes  Post- rmit AND are inc	at Describes the Move Cluded with the Attached (Insulate	□ Modular Home  plans submitted to Garage □ d)  t type)	PBI for Review: Attached Garage
* Pleas 1a) 1b)	se fill in Sections 1a) Single Family Dwelling New Home Select Below ALL that Basement Development Residential Building F Addition	g (Select One Permi  RTM  t Pertain to this Per  Deck  Project (Separate Pe	Section 2) it Type That Bes	st Describes the Move  cluded with the Attached (Insulate) I for Each Project	□ Modular Home  e plans submitted to Garage d)  t type)	PBI for Review: Attached Garage (Not Insulated)  Basement Development
* Pleas 1a) 1b)	se fill in Sections 1a) Single Family Dwelling New Home  Select Below ALL that Basement Development  Residential Building F	g (Select One Permi  RTM  t Pertain to this Per  Deck  Project (Separate Pe	Section 2) it Type That Bes	st Describes the Move  cluded with the	□ Modular Home  e plans submitted to Garage d)  t type)	PBI for Review: Attached Garage (Not Insulated)
f Pleas 1a) 1b)	se fill in Sections 1a) Single Family Dwelling New Home Select Below ALL that Basement Development Residential Building F Addition	g (Select One Permi  RTM  t Pertain to this Per  Deck  Project (Separate Pe	Section 2) it Type That Bes	st Describes the Move  cluded with the Attached (Insulate) I for Each Project	□ Modular Home  e plans submitted to Garage d)  et type)	PBI for Review: Attached Garage (Not Insulated)  Basement Development



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

#### **Property Owner**

Please complete, print, sign, scan to PDF, and submit this form with your plan review documents. Municipality: <u>Balgonie</u>
site Address: Permit #: Jobsite Address: Cell Ph: Owner's Name: Cell Ph: Contractor Name: E-MAIL CONSENT FORM Consent to the e-mail delivery of PBI reports and related documents pertaining to this building permit is given to the following individuals involved in the construction project: Title Individual's Name E-mail Address (e.g. Owner, Contractor, Engineer) Owner Please note that failure to receive an e-mailed report or related document does not release the property owner(s) from responsibility to comply in all regards with the building standards (Saskatchewan Uniform Building and Accessibility Standards Act and regulations, municipal building bylaws, and the National Building Code of Canada). I declare that I am the owner of this property and I will notify PBI if there are any changes to the e-mail contacts listed above who are permitted to receive reports. 

### **DECK / SUNROOM**

#### Deck

- Deck PBI Specifications sheet
- Site Plan (see requirements in the PBI Specifications sheet)
- Deck Plan Layout (see page 2 of the PBI Specifications sheet for an example)
- If column height is more than 1.8 m (6'), or if building a roof over the deck, then a project-specific, engineer-stamped foundation design is required.
- If building a roof over the deck and using trusses, then an engineerstamped roof truss design is required.
- If building an enclosure around the deck, then provide framing details or manufacturer's specifications.

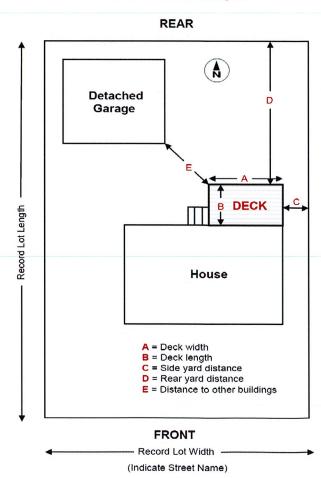




Owner Name:		Municipality:	Balgonie					
Owner: (Cell) (306)	(H) (306)	Jobsite Address:	9					
(1) Provide a SITE PLAN sketch b	pelow or on a separate shee	and note the follo	owing:					
☐ Draw the <b>property (lot) shape</b>	(rectangular, pie-shape, etc.)							
Indicate the <b>North</b> direction.								
■ Note the lot dimensions (indicate ft or m): Front/Rear (width) / Side Yard (length)								
	☐ Label the <b>street/road name</b> in the front yard.							
■ Note what borders the propert		ur, street, park, etc.	)					
☐ Draw the <b>house</b> on the lot (to so	,							
☐ Draw the size, shape & location								
☐ Note the <b>deck dimensions</b> (ft o								
☐ Note the <b>distance</b> of the deck to			1)					
Draw any <b>other buildings</b> on the								
Note the closest <b>distance</b> of the			rty.					
☐ Show the direction of decking	material (horizontal, diagonal	, etc.)						

#### My Site Plan

#### **Site Plan Example**



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

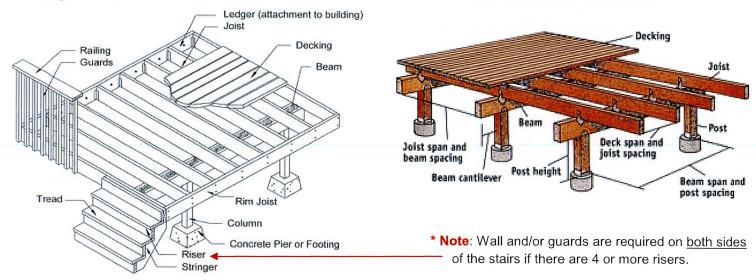


#### (2) Provide a SKETCH of the deck plan on a separate sheet, indicating:

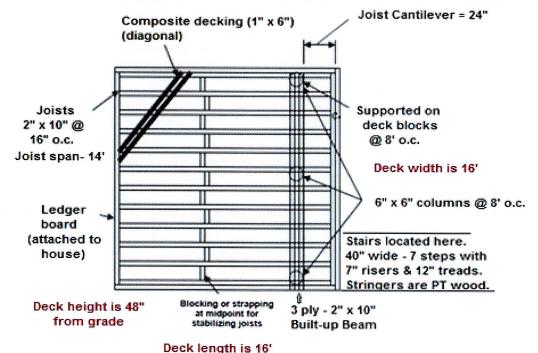
□ Dimensions of deck (length, width, and height above ground)
 □ Label ledger board location
 □ Direction of joists (note joist size, spacing and span)
 □ Size of joist cantilever (length of joist overhang past beam)
 □ Location of columns (note column size and spacing)
 □ Foundation type supporting columns (note type, size, and depth)
 □ Direction of beams (note beam size and number of plies)
 □ Location and width of stairs (minimum stair width must be 36")
 □ Number of stair risers 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 treads (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.)
 □ Direction of decking (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.



	Professional Building Inspections, Inc.
Owner Name:	Municipality: <u>Balgonie</u> Jobsite Address:
Owner: (Cell) (306) (H) (306)	Jobsite Address:
(3) Complete ALL information below and submit with your de	eck 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: Concrete pad: Thickness:
Walking Surface Height Above Grade/Ground:  □ 24" or less (No guards or stair handrails required)  □ 24.1" - 72" (36" high guards and stair handrails required)  □ Over 72" (42" high guards, stair handrails and piles required)  □ Over 13'-9"	Concrete pad: Thickness: Depth:
Clearance from Deck to Overhead Wires: feet (from walking surface to wires)  Joist Size: Joist Spacing:  2" x 6"	Beam Size:       No. of Plies         □ 2" x 6"       □ 2 ply         □ 2" x 8"       □ 3 ply         □ 2" x 10"       □ 4 ply         □ 2" x 12"       □ 5 ply         □ Other:       □
□ 2" x 12"	<b>Beam Span:</b> (Column Spacing) (Distance between columns supporting beams)
Joist Span: (Beam Spacing)         (Distance between beams or house to beam)         □ Up to 8 ft.       □ 14' - 16'         □ 8' - 10'       □ 16' - 18'         □ 10' - 12'       □ 18' - 20'         □ 12'- 14'       □ Over 20 ft - see Span Table	□ Less than 6'       □ 10' - 11'         □ 6' - 8' span       □ 11' - 12'         □ 8' - 9'       □ 12' - 13'         □ 9' - 10'       □ 13' - 14'         □ Other:       □
Deck Joist - Sizing Table	Beam Cantilever: (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"           8' - 10'         2"x 6"         2"x 8"         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"         2"x 12"           16' - 18'         2"x 12"         2"x 12"           18' - 20'         2"x 12"         2"x 12"           Over 20' see span table         Doist Cantilever: (joist overhang distance past beam)	Decking Material Type:  ☐ Wooden Deck Boards (Treated or Cedar) ☐ Composite ☐ Vinyl ☐ Other:  Stair Stringers Made of: ☐ Pressure Treated Lumber
inches	☐ Metal ☐ Other:
Column (Post) Size:         □ 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"	Number of Stair Risers:  0 - 3
☐ 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

#### **TOWN OF BALGONIE**

#### APPLICATION FOR BUILDING PERMIT

Civic address or location of		······	
	, Block	, Plan	
Owner			_, Telephone
Designer			_, Telephone
Contractor			_, Telephone
			Total
	, Length		
	F		
If public building, state	width of stairways		
	Width of exits	N	lo
Foundation Soil Classifica	tion and Type		
Construction details:			
	Material		<del></del>
Foundations	Material	Size	
	Material		
Roof	Material	Size	***
Studding	Material	Spacing_	
Floor Joists	Material	Spacing_	
Girders	Material	Spacing_	
Rafters	Material	Spacing_	
Chimneys	No	Size	
Material	Thickness		
Heating	Lighting	Plumbing	
Estimated cost of construc	ction (excluding site) \$	(must	be filled in)
Building area (area of larg	est storey)	square metres/fee	t
ee for building permit	\$		
responsibility to ensure co	with the Building Bylaw of the mu mpliance with the Building Bylaw or inspections that may or may n	of the municipality and applic	nd acknowledge that it is my able Acts and regulations regardless lity or its authorized representative.
		Signature	e of Owner or Agent
		Print Nan	ne of Owner or Agent
		 Date	

#### 4.6 Frontage for Irregular Sites

Where the site frontage is along a cul-de-sac, curve or is irregular, the minimum site frontage shall be 11.0 metres (36.09 feet) and the mean site width shall not be less than the minimum frontage for regular sites in the same Zoning District.

#### 4.7 Permitted Yard Encroachments

Where minimum front, side or rear yards are required in any zoning district, the following yard encroachments shall be permitted.

- a) Uncovered and open balconies, terraces, verandas, decks, and patios having a maximum projection from the main wall of 1.8 metres (5.91 feet) into any required front or rear yard.
- b) Window sills, roof overhangs, eaves, gutters, bay windows, chimneys, and similar alterations projecting a distance of 0.6 metres (1.99 feet) into any required yard.

#### 4.8 Restoration to a Safe Condition

Nothing in this Bylaw shall prevent the structural improvement or restoration to a safe condition of any building or structure, provided that such structural improvement or restoration shall not increase the height, area or volume so as to contravene the provisions of this Bylaw.

#### 4.9 Grading and Leveling Of Sites

Every development shall be graded and leveled at the owner's expense to provide for adequate surface drainage that does not adversely affect adjacent property, or the stability of the land.

- a) All excavations or filling shall be re-vegetated immediately after other construction activities conclude, with a suitable ground cover as may be necessary to prevent erosion.
- b) All vegetation and debris in an area to be re-graded or filled must be removed from the site prior to site grading and leveling.
- c) All topsoil from an area that is to be re-graded must be stripped, stockpiled, and replaced on the re-graded area, or re-located to a site approved by Council.

#### 4.10 Restrictions on Changes

- 4.10.1 The purpose for which any land or building is used shall not be changed, no new building or addition to any existing building shall be erected, and no land shall be severed from any site, if such change, erection or severance creates a situation that contravenes any of the provisions of this Bylaw applicable to each individual remaining building, accessory building, site, or lot.
- **4.10.2** Notwithstanding the provisions of clause 4.10.1 of this subsection, no person shall be deemed to have contravened any provision of this bylaw if only part or