

# SECONDARY SUITE APPLICATION FORMS



## **Application for Development Permit**

Land Use Bylaw No. 60-2014

#### **Foothills County**

#### www.foothillscountyab.ca

309 Macleod Trail, Box 5605, High River, AB T1V 1M7 • Tel: 403-652-2341 Fax:403-652-7880

**THIS IS NOT A BUILDING PERMIT.** Construction practices and standards of construction of any building or any structure authorized by this Development Permit must be in accordance with the Building Bylaw. An application must be made for a Building Permit under the requirements of the Building Bylaw and a Permit must be secured before any work or construction on any building may commence or proceed.

Fee	R OFFICE USE ONLY							
	Submitted:	Ар	olication No:					
	ceipt No.:							
Da	te Received:	Da	Date Deemed Complete:					
PART	1 APPLICANT/AGENT INFORMATION							
	Applicant's Name:							
	Email:							
	Applicant's Mailing Address:							
	Telephone:							
	Legal Land Description: Plan	, Block	, Lot	, LSD				
	Quarter, Section	, Township	, Range	, West of the	Meridian.			
	Registered Owner of Land:							
	Registered Owner Mailing Address:							
	Email:		Telephone:					
	Interest of Applicant if not owner of si	te:						
	I/We hereby make application in according part of this application). Please development where applicable.							
PART	3 SITE INFORMATION							
PART	3 SITE INFORMATION  Area Of Lot: (In Acres Or Hectares)							
PART								
PART	Area Of Lot: (In Acres Or Hectares) _		Height:					
PART	Area Of Lot: (In Acres Or Hectares) Size Of Proposed Building:	ne Site: Yes No	Height: If Yes, How Many	/?:				
PART	Area Of Lot: (In Acres Or Hectares) Size Of Proposed Building: Is There A Dwelling (Residence) On Tr	ne Site: Yes No	Height: If Yes, How Many	/?:				
PART	Area Of Lot: (In Acres Or Hectares) Size Of Proposed Building: Is There A Dwelling (Residence) On Tr Utilities Presently On Site:	ne Site: Yes No Facilities On Site?: _	Height: If Yes, How Many	?:				
PART	Area Of Lot: (In Acres Or Hectares) Size Of Proposed Building: Is There A Dwelling (Residence) On The Utilities Presently On Site: Are There Sour Gas Or High Pressure	ne Site: Yes No Facilities On Site?: _	Height: If Yes, How Many	?:				

DISCLAIMER: Please note that the personal information collected on this form is authorized under the Municipal Government Act and is required for the purpose of the County's Planning and Development processes. This information may also be shared with appropriate government agencies and may also be kept on file by those agencies. The application and related file contents will become available to the public and are subject to the provisions of the Freedom of Information and Protection of Privacy Act (FOIP). If you have any questions about the collection and use of this information, please contact the FOIP Coordinator at 403-652-2341.

# PART 4 DEVELOPMENT

Estimated Data of Commonography	Estimated Date of Completion:
I,	
hereby certify that I am:	
☐ The Registered Owner; or	
$\square$ Authorized to act on behalf of the Register	red Owner
Date:	
· · ·	the above described land and any building thereon, hereby consent to unty to enter upon the land for the purpose of inspection during the
Date	Signature of Owner or Authorized Agent
FC	OR OFFICE USE ONLY
Land use district:	
Listed as a permitted/discretionary use:	
Meets setbacks: Yes No If "NO",	deficient in
Oth ay information:	
Other information:	
5 DECISION	
Date of Decision:	Date Application Accepted:
This Development Permit Application is:	
☐ APPROVED	
☐ APPROVED subject to the attached condit	ions
☐ REFUSED for the attached reasons	
Notice of Decision Advertised:	
Date of Issuance of Development Permit:	
Development Officer	

NOTE: Development must commence within 12 months of the date of the Date of Issuance of the Permit and be completed within 24 months of the Date of Issuance, unless otherwise stated in the Development Officer's decision.

Please fill in form, print and sign application before returning to Foothills County with Development Permit Application.



## **Secondary Suite Checklist**

**Foothills County** 

309 Macleod Trail, Box 5605, High River, AB T1V 1M7. Tel: 403-652-2341 Fax: 403-652-7880

**THIS IS NOT A BUILDING PERMIT.** Construction practices and standards of construction of any building or any structure authorized by this Development Permit must be in accordance with the Building and Safety Code Permits. An application must be made for all required Building and/or Safety Codes Permits.

Construction of Secondary Suites may not commence, nor can a Secondary Suite be occupied, prior to the issuance of all required Development, Building, and Safety Code approvals.

LANDOWNER/APPLICANT INFORMATION					
Name of Landowner(s) / Applicant(s)					
Legal Land Description: Plan	Block	<lot< td=""><th></th></lot<>			
Quarter Section Township		Range Meridian			
Area of Lot (In Acre or Hectares)					
SECONDARY SUITE					
(LOCATED WITHIN)	CHECK	(STAND-ALONE)	CHECK		
Existing Principal Dwelling/Attached Garage		Proposed New Detached Secondary Suite			
Existing Accessory Building		Existing Detached Secondary Suite			
Proposed New Principal Dwelling/Attached Garage					
Proposed New Accessory Building					
SUITE INFORMATION					
Secondary Suite existed before Bylaw 68/2023 was a	adopted:	☐ YES ☐ NO			
Estimated date of Construction (if Secondary Suite existed	prior to passag	ge of Bylaw 68/2023) <b>:</b>			
Total habitable area of principal dwelling (if suite is lo HABITABLE AREA means the sum of all floors of all grade (this does not include any basement area excess is considered the first floor), designated for human or recreational purposes, but does not include the grade mechanical or electrical equipment servicing the de	l livable spa ept in the cas occupancy ir arage, areas	ce contained within the exterior walls of the struse of walk-out basements in which case the walkoncluding areas for living, sleeping, eating or food	ucture above ut basement preparation,		
Total Gross Floor Area of Secondary Suite (if detached):  GROSS FLOOR AREA means the total cumulative floor area of all levels of a building measuring to the outside surface of the exterior walls and does not include decks or basements (except in the case of walk-out basements in which case the basement is considered the first floor). Where buildings are separated by a fire wall, the gross floor area is measured from the centreline of the common fire wall. Gross Floor Area may differ from the Habitable Area of a dwelling as it includes any unfinished space(s), storage, attached garage(s), and mechanical or electrical rooms.					
Total area of the Secondary Suite area (sq. ft.):					
Total number of Dwelling Units on the parcel (prior to	making this	s application):			
Number of parking spaces provided for the Secondar	y Suite:				
Describe availability of storage space accessible to the	ne occupant	s of the Secondary Suite:			
WATER SOURCE					
1. Connection to Municipal/Communal Water System  Name of Municipal/Communal System Provider  Municipal/Communal Water Requirements:  I have provided a letter of confirmation from owner/operator of the piped water system indicating there is adequate water to service the addition use for the Secondary Suite on the subject parcel.					
2. New or Existing Groundwater Well (Check one)  Connected to new well specifically for the Secondary Suite Connection to existing groundwater well Propose to share existing groundwater well on site Explain shared use I am installing a water cistern to supplement the groundwater source for the Secondary Suite. Groundwater Well Requirements: I have provided the most recent water well report for the source groundwater well. I have submitted the completed Calculation of the Average Daily / Annual Water Requirements Worksheet.  3. Water is hauled to the site to cistern or water storage system as the water source for the Secondary Suite					
<ul> <li>☐ <u>Cistern/Water Storage System</u> (please include size of storage)</li> <li>☐ Where is the water supply hauled from (municipal treated source)?</li> <li>☐ Provided Water Management Plan outlining proposal to ensure an adequate potable water supply is maintained for the Secondary Suite at all times.</li> </ul>					

SE	WAGE TREATMENT AND DISPOSAL
	Connection to Communal Sewage Collection System (Provide letter of confirmation from system operator)
	Connection to Existing Private Sewage Treatment System (provide executed Declaration of Understanding)
	Expansion of Existing Private Sewage Treatment System (provide executed Declaration of Understanding) * (Landowner responsibility to ensure sewage treatment system meets the Safety Code requirements)
	Construction of New Private Sewage Treatment System (provide executed Declaration of Understanding) * (Landowner responsibility to ensure sewage treatment system meets the Safety Code requirements)
AD	DITIONAL INFORMATION REQUIRED
-	ecify other supporting material attached that forms part of this application (i.e. Site plan, Covenants, Servicing plans and opporting information.
Est	imated Date of Commencement:
Est	imated Date of Completion:
Des	scribe how the potential for impact on neighbouring properties is minimized (location, design, screening/landscaping, etc.)
91	1 ADDRESS INFORMATION
	I hereby acknowledge and understand that I may be required to obtain a new 911 address for safety and emergency purposes for the Secondary Suite developed on the property and agree to do so in accordance with the rules and requirements of the Foothills County and acknowledge that the proposed development may result in additional and/or updated municipal address(es) on the property. Consequently, I understand and accept that this may result in changes to the Canada Post mail address. The county is not responsible for associated costs of such.
PF	RE-APPLICATION BUILDING AND SAFETY CODES INSPECTION
	I hereby acknowledge that I understand that I have the option to have a Building and Safety Codes Officer conduct a pre-development permit application inspection of the existing Secondary Suite for a fee of \$160.00 + 4% Safety Codes Fee. This inspection would allow for a certified Building Inspector to outline how well the existing un-permitted Secondary Suite meets the Alberta Building Code and would provide a better understanding of renovations or changes that may be required to bring the Secondary Suite into compliance with safety regulations.
	Pre-application inspection completed (Provide copy of the County's preliminary inspection report)
	Pre-application inspection not requested
SE	CONDARY SUITE REGISTRY
	I hereby consent to Foothills County publishing my legal description, municipal address, parcel size, land use, Development Permit Application #, and type of Secondary Suite approved on the property within the Secondary Suite Registry as public information. Applicant/Landowner names will not be disclosed on the Registry. This Registry is intended to allow prospective tenants, landowners, realtors, and other interested parties to search permitted Secondary Suites in the Municipality.
Sig	nature of Landowner / Applicant Date



Date Signed

### **DECLARATION OF UNDERSTANDING**

Foothills County 309 Macleod Trail, Box 5605, High River, AB T1V 1M7. Tel: 403-652-2341 Fax: 403-652-7880

Please sign Declaration of Understanding, before returning to Foothills County with Development Permit Application.

RE	GISTEF	RED OWNER(S) DECLARATION	
This	s is to c	ertify that the Applicant/Landowner(s) namel	у:
		Print Name	Print Name
I (w		ne Applicant's/Landowner's responsibility to ained for both existing and proposed uses of Where a Secondary Suite is being connect submit a letter to the Development Author	ensure that an adequate potable water supply is provided and n your property, including the Secondary Suite. ted to a piped water system, it the landowner's responsibility to rity providing confirmation from the supplier of the piped water water available to service the additional use of the proposed
	ii.	responsibility to supply and maintain an amaximum allowance of 1250m³ per year (	table water supply to a Secondary Suite, it is the Landowner's dequate quantity of potable water while still complying with the (750 imperial gallons per day) per household for groundwater a Secondary Suites constitutes as an additional household).
		for private well owners in Alberta. It is rec groundwater as a water supply for your pr	shed a document called "Water Wells That Last." as a guide commended that you review this document if utilizing coperty. A copy can be found at the following link 31460143414 and is available on our website.
	iii.	water storage system) the applicants mus	rimary water source for a Secondary Suite (to a cistern or t provide proof, to the satisfaction of the Development adequate quantity of potable water for the proposed use.
b.	and a site. daily a	cknowledge the estimated additional water in This worksheet is included with the Seconda	Daily / Annual Water Requirements Worksheet" and understand requirements necessary for the existing and proposed uses on ry Suite information package to help you calculate you average letermining your water needs for both existing and proposed
c.			ensure that the water quality meets the Guidelines for lth Services Criteria to ensure that the water quality is suitable.
d.	Secor	Indary Suite to the satisfaction of the Building, Where sewage disposal is connected to are the communal system must confirm that the and has authorized the approval to connect Where an existing private sewage treatme must confirm that the existing system can	n approved piped communal collection system, the operator of he system has adequate capacity for the additional sewage
e.	on the		by result in additional and/or updated municipal address(es) his may result in changes to the Canada Post mailing ated costs of such.
W	e meet		e conditions and have exercised due diligence to ensure that aking application for approval of a Secondary Suite in
Nar	ne of Ap	oplicant/Landowner (Please Print)	Name of Applicant/Landowner (Please Print)
	Signa	ature of Applicant/Landowner	Signature of Applicant/Landowner

Date Signed

#### Calculating Average Daily and Annual Water Requirements

All references to volumes or flow rates are in Metric (or Imperial) measurements unless otherwise specified.

The average daily and annual water requirement numbers can be used for estimating the amount of water used on your property. The average daily water requirements are based on typical average outside or inbarn temperatures that occur throughout the year. These numbers, however, cannot be used for designing the water supplies and pumping capacity of a farm water system. For example, consider a beef feedlot on a hot summer day. Feeder cattle will drink approximately twice the amounts shown in the table below. For this reason, the water supply and pumping systems need to be designed to meet peak demands.

	No. of	T	Volume per dev		Volume per day
					(gpd)
	reopie	- V		_	(gpu)
		^	00.0	-	
Animal Size	No. of		Volume per day		Volume per day
7	Animals				(gpd)
550 lbs		Х	4.0	=	(5)-7
900 lbs		Х	7.0	=	
1250 lbs		Х	10.0	=	
1300 lbs		Х	12.0	=	
1300 lbs		Х	10.0	=	
250 lbs		Х	2.0	=	
			Beef Sub Total	II	
Animal Size	No. of		Volume per day		Volume per day
	Animals		(gpd)		(gpd)
		Х	20.0	=	
50 lbs		Х	6.5	=	
15 lbs		Х	5.5	=	
50-250 lbs		Х	1.5	=	
15-50 lbs		Х		=	
			Swine Sub Total	=	
					T
Animal Size	No. of		Volume per day		Volume per day
Animal Size	No. of Animals		per animal (gpd)		(gpd)
Animal Size		х	per animal (gpd) 30.0	Ш	
Animal Size		X X	per animal (gpd)		
	900 lbs 1250 lbs 1300 lbs 1300 lbs 250 lbs  Animal Size  50 lbs 15 lbs	### Animals    550 lbs   900 lbs     1250 lbs     1300 lbs     1300 lbs     250 lbs      Animal Size   No. of Animals     50 lbs     15 lbs     50-250 lbs	People   X   X   X   X   X   X   X   X   X	People	People

102 Appendix A | Worksheets

Poultry:	No. of		Volume per day		Volume per day
	Birds <sup>6</sup>		per animal (gpd)		(gpd)
Broilers		Х	0.035	=	
Roasters/Pullets		Х	0.040	=	
Layers		Х	0.055	=	
Breeders		Х	0.070	=	
Turkey Growers		Х	0.130	=	
Turkey Heavies		Х	0.160	=	
			Poultry Sub Total	=	
Sheep/Goats:	No. of		Volume per day		Volume per day
	Animals		per animal (gpd)		(gpd)
Ewes/Does		Х	2.0	=	
Milking Ewes/Does		Х	3.0	=	
		Shee	ep/Goats Sub Total	II	
Other:	No. of		Volume per day		Volume
	Animals		per animal (gpd)		per day (gpd)
Horses, Bison, Mules		Х	10.0	=	
Elk, Donkeys		Х	5.0	=	
Deer, Llamas, Alpacas		Х	2.0		
Ostrich		Х	1.0	=	
			Other Sub Total	=	
Total Daily Househo	ld and Livesto	ck W	ater Requirements	Ш	
<sup>1</sup> For peak demand on hot summer days above 25°	C, multiply by 2	. As	suming on silage.		
<sup>2</sup> For peak demand on hot summer days above 25°		.5. /	Assuming on pasture	or ha	ay.
3 Includes wash water for all types of swine operation	ons.				
<sup>4</sup> No. of animals = No. of breeding sows.					
<sup>5</sup> Includes 3 gpd/cow for wash water.					
6 No. of Divide No. of Divide was available No. of availa					

Total	Annua	Water	Reauiren	nantei
TO LET				

<sup>6</sup> No. of Birds = No. of Birds per cycle x No. of cycles.

				Volume per year (gal)
Irrigation of garden and yard <sup>7</sup>	=			
Chemical Spraying <sup>8</sup>			=	
Greenhouse			=	
Fire <sup>9</sup>				
Other uses				
Total Daily Livestock Water Requirements (from above)	=			
Total A	=			
<sup>7</sup> Volume per year = Area in $ft^2 \times 3$ gal/ $ft^2$ Assume 15 cm (6 in	n ) annlica	ition		

Volume per year = Area in ft x 3 gal/ft. Assume 15 cm (6 in.) application.

Note: These livestock and poultry water requirement numbers have been compiled with input from Alberta Agriculture and Forestry staff. If you have questions or comments, please call an Agricultural Water Specialist at 310-FARM (3267).

Appendix A | Worksheets 103

<sup>&</sup>lt;sup>8</sup> Volume per year = No. of acres x Gal per acre x No. of applications.

<sup>&</sup>lt;sup>9</sup> Min. 1200 gal/2 hour period.