

Form A Town of Duck Lake, Saskatchewan APPLICATION FOR BUILDING & DEVELOPMENT DEPMAN

Application #	
Deposit Received \$	

APPLICATION FOR BUILDING & DEVELOPMI	ENT PERMIT	Deposit Received \$
I hereby make application for a permit to Construct, Alter, Re-co A building according to the information I application.	nstruct, Develop	and documents attached to this
Civic Address of Building or Developmen	t:	
Legal Description: Lot	Block	Plan
Applicant:		
Telephone:	E-mail Address:	
Mailing Address:		
Owner:		
Telephone:	E-mail Address:	
Mailing Address:		
Contractor:		
Telephone:	E-mail Address:	
Mailing Address:	•	
Site Area (Length/Width/Total Area):		
Intended Use of Proposed Structure:		
Foundation: Wood Cem	ent	
Dimensions of Proposed Structure:		
Height of Proposed Structure:		

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Please list all existing structures on the site, with the dimensions (i.e. House, garage, shed, deck):

Existing	Area	Length	Width	Height
Estimated Develop	oment Dates: Start:		Completion:	
Utilities: Heating_		Lighting	Plumbing	
Business Use:	Yes No Bus	iness Description:		
Estimated Value o	f Construction (excl	uding land value): _		
Site Plan Attached	: Yes No			
Building Plans Atta	ached: Yes	_ No		
 Form A1 – Form A2 – Form A3 – Form A4 – Form A5 – Energy Efficiency 	ns need to be compl New Buildings & Ad Attached Garages Detached Garages Decks Mobile Homes ciency Compliance F vided by the Building	ditions	this application:	
acknowledge that it bylaws, provincial ac	mply with the Buildin is my responsibility to cts and regulations re e Town of Duck Lake o	ensure compliance of any plan r	with these and any ot	ther applicable that may or may not

Date Signature

work solely in accordance and compliance with the information and plans provided by me in this

application, and will obtain all other work permits required in conjunction with my



Town of Duck Lake, SK **APPLICATION FOR BUILDING PERMIT**

Site Sketch

Please provide a diagram of the following:

- Dimensions and lot lines of parcels or lots
 Dimensions and locations of all existing and proposed buildings showing distances from lot lines
 Location of power, gas and telephone lines
 Adjacent roads
 Topographical features (hills, water courses, wooded areas, etc.)
 Adjoining land uses (residential/business, etc.)

- 7. North directional arrow

FORM A1

Building Construction Details for New Buildings or Additions:

Footings:	Material		Size	
Foundation:	Concrete		PWF	
Studs:	Wood	Steel	Size Spacing	
Exterior Walls:	Material		Size	
Roof Sheathing	: Material		Size	
Pre-Engineered	Truss: Spacing		Size	
Floor Joists:	Pre-engineered		Dimensional Lumber	
	Size		Spacing	
Beam:	Wood	Laminated	Steel	
	Size		Material	
Chimney:	Number		Size	
Heating:	Forced-air	Radiant Heat	Electric	
			Plumbing	
A set of building plans must be submitted with this application.				
Building permit	fee: Ś		t .	

ADDEND	UM "A" TO FORI	VI "A1"		
List Gene	ral Contractor:			
	_			
	% -			
	·-			
	Contractors: rade	Name		Address
1. E	xcavation & Grav	vel		
6. In	sulation and Boa	ard		
	umbing & Heatir			
12. Ele	ectrical Work			
I hereby ag license fee	gree to file with t s to the Town sh	the municipality a list of trad lould I fail to provide the said	lesmen for licensi d list within 10 da	ng purposes and to pay their
		-		, Fermi abbiasan
 Date				
Jale			Signature of Ow	ner or Agent

Permit # Wagner Inspection
Town/Village/RM of Services
Date:
wagnerdp@sasktel.net
Ceiling
Type:Suspended Gyproc:
Other:
Insulation & barrier along joist perimeter:
Other
Fireplace:NoneGas:
Electric: Wood:
(Provide fireplace manufacture's installation
and combustion air source specifications)
Provide a return air to the furnace for the basement.
Sketch of development on the reverse side
or attach it

Window requirements for bedrooms in a basement development - Example 1

opening for openable portion of window (ie 15" x 36") 380mm (15") of unobstructed No dimension less than opening not less than 0.35m² (3.8 ft²) 1.5m (5') max is recommended without additional support Min. area of unobstructed and maintain opening to accessible surface • Well to be 550mm (22") away from window opening · Operation of window sash not to reduce min. clearance Note: Window well egress: For escape window to be openable or special knowledge and without without the use of a key, tools removal of sash or hardware.

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waonerdnincsektel net	225-2265 / 241-4741	@	Contact Dale	Services	Wagner Inspection
		1			

Wagner Inspection
Services
Contact Date
@
225-2265/241-4741

wagnerdp@sasktel.net

