

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

Application #	
Deposit Received \$	

APPLICATION FOR BUILDING & DEVELOPMEN	T PERMIT	Deposit Received \$
I hereby make application for a permit to: Construct, Alter, Re-cons A building according to the information be application.		and documents attached to this
Civic Address of Building or Development:		
Legal Description: Lot B	lock	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:		I.
Foundation: Wood Cemen	t	
Dimensions of Proposed Structure:		
Height of Proposed Structure:		

Page 2, Town of Duck Lake, SK – APPLICATION FOR BUILDING & DEVELOPMENT PERMIT

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

Existing	Area	Length	Width	Height
Estimated Develop	ment Dates: Start:	ç	Completion:	
Utilities: Heating_		Lighting	Plumbing _	
Business Use:	_Yes No Bus	iness Description:		
Estimated Value of	Construction (exclu	uding land value): _		
Site Plan Attached:	Yes No			
Building Plans Atta	ched: Yes	_ No		
 Form A1 – I Form A2 – I Form A4 – I Form A5 – I Energy Effice 	is need to be completed to be completed Buildings & Add Attached Garages Detached Garages Decks Mobile Homes Siency Compliance Fided by the Building	ditions	this application:	
acknowledge that it bylaws, provincial ac be carried out by the work solely in accord	mply with the Building is my responsibility to ts and regulations reg town of Duck Lake o lance and compliance Il obtain all other w	ensure compliance v gardless of any plan re or its authorized repre with the information	vith these and any other eview or inspections to esentative. I agree to a and plans provided b	ner applicable hat may or may not do all construction by me in this
Date		Signat	ure	



Town of Duck Lake, SK APPLICATION FOR BUILDING PERMIT

Site Sketch

	1
	The state of the s
	, and the second
	1
	7

Please provide a diagram of the following:

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

FORM A1

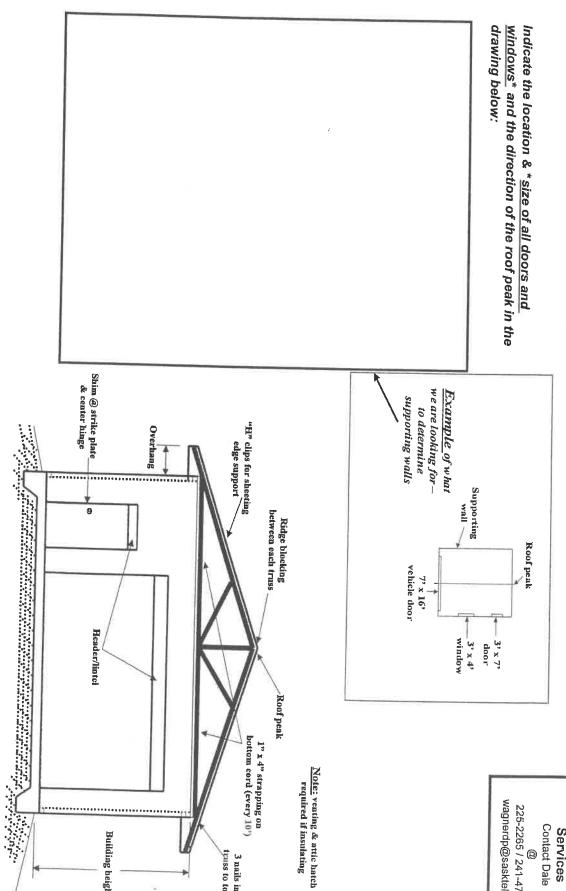
Building Construction Details for New Buildings or Additions:

Footings:	Material		Size
Foundation:	Concrete		PWF
Studs:	Wood	Steel	Size Spacing
Exterior Walls:	Material		Size
Roof Sheathing	g: Material		Size
Pre-Engineered	d Truss: Spacing		Size
Floor Joists:	Pre-engineered		Dimensional Lumber
	Size		Spacing
Beam:	Wood	Laminated	Steel
Piles:	Size		Material
Chimney:	Number		Size
Heating:	Forced-air	Radiant Heat _	Electric
Mechanical ver	ntilation	_ Electrical	Plumbing
A set of building	g plans must be submitt	ed with this application.	
Building permit	fee: \$		

ADDENDUM "A" TO	FORM "A1"	
List General Contrac	or:	_
	3 -1	
		_
		_
List Sub-Contractors:		
Trade	Name	Address
1. Excavation &	Gravel	
2. Cement & Ba	sement Work	
	ofing	
	d Board	
	S	
	Cabinets	
	eating	
	k	
	Decorating	
hereby agree to file v	vith the municipality a list of tradesmen for licen on should I fail to provide the said list within 10 d	sing nurnoses and to nay their
Date	Signature of O	wner or Agent

Detached Garage Specifications for:	Permit #
Name.	Town/Village/RM of wagner inspection Services
D.1.1.5000.	Date: Contact Dale
Tadi Goo.	225-2265 / 241-4741 wagnerdb@sasktal nat
Legal Land Location:	Γ
Phone: Fax.	
	Engineered trusses by:
Phone:	Spacing of trusses:& overhang:
	Ceiling finish:
Specifications	Other.
Foundation (grade beam & piles) or Slab (Page 3)	Housing:
Slab dimensions:wide xlong	Electrical:
Type of base	
Walls	Recommend eavetroughs and downspouts
Size & spacing of studs:	Site Plan (on the reverse side show the following):
Size, type & spacing of anchor bolts:	3 Carra leasting & lot shape
Wall/building height to eave: Type of siding:	All existing buildings the set backs from lot lines
sheeting:	to Google buildings, their dimensions & distance
Insulation & barrier: YesNo	4 ocation of constant
Inside finish: None	Economics casements, retaining walls & driveways
door: Door #1 - Opening wi	te bly of 2" x
	Opening width
1 Opening width	& Header sizeply of 2" x
Openia	8 Handa X
d sk	wr \alpha riedder sizeply of 2" x

Roof Layout

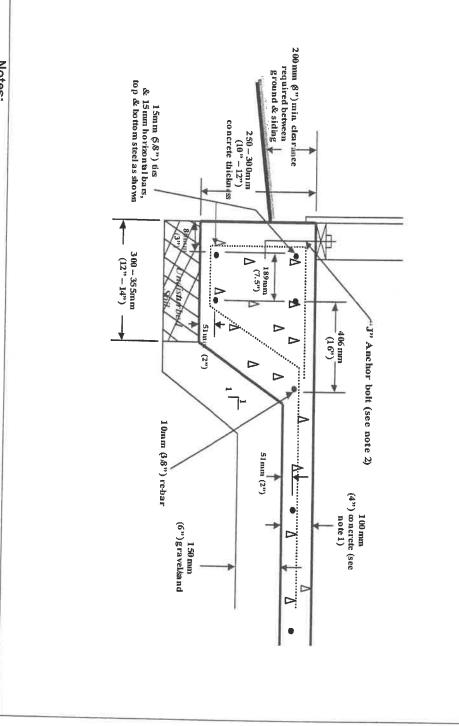


225-2265 / 241-4741 wagnerdp@sasktel.net

Building beight

truss to top plate 3 nails in each

Recommended Reinforced Thickened Edge Concrete Slab



Notes:

1. 102mm (4") thick reinforced concrete slab with 10mm (3/8") dia re-bar at 406mm (16") on center each placed on: 1a. 6 mil poly cover and (as per CGS B51.34M)

1b. 152mm (6") deep compacted gravel base.

2. Around the perimeter place 12.7,, (1/2") x 203mm (5") anchor bolts or equivalent at 900mm to 1200mm (36" to 48") spacing

WIS spec sheet as of Jun/09

wagnerdp@sasktel.net