B&D Contract Service ,Box 297 Gull Lake ,Sk. ,S0N 1A0 Ph. 306-672-7543 Building Inspection & Home Inspection Service

		Reque	st for	Service)		Form# 2010-000
	Municipality		T	Date		Phone	Nugabor
	•	JUN	~ 111			(306)	1662-2300 1662-3566
· - L	RM of Maple Cr	30K 11	0.11	4.13		306	3566
	Contact Person			62 Po	Lific	Avenu	e
	Priotine Hoffman			Box 188 Maple Creek, SK SON INO			
	Building Address			Legal Descript			Value of Construction
				LotBlock			
				Plan			
	Work Description (House, garage, deck, shed, etc)			Building Existing use (If Occupancy type is changing)			
	Contact Name			Company Name			
	Contact Finance			Company rva			I 1
	Address		City		Province		Postal Code
	Phone Number	Fax	Number		Email		
5.57 V. V.	Contact Name	act Name		Company Name			
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	e issuance of a building pe	ermit does	not reliev	ve the owner	randau	thorized and	ente from compluina wi
requirer	nents of the National Buildir as amended and within the s	ng Code of	Canada	1995 or 200	5 whiche	ver is in force	e at the time of permit
_	submission of this application					-	
I certify	that I have read and agree to tion is correct.					• •	
Applica	nt Signature		Date Ap	plication	Rece	ived By Date	(for office use)

Service

Requirements for Large Addition Greater than 500 square feet

Submit:

- 1. 2 set of drawings see requirements of the drawings below
- 2. If providing hand drawings fill out the Addition Worksheet in Detail
- 3. Site Plan
- 4. Provide Roof Truss layout and design
- 5. Provide Floor Joist Layout and design
- 6. Ventilation and heating designs and/or provisions for fresh air.

Drawing Requirements:

Site plan

Building address; street names; size of the site; size of the building(s); location of the building(s) in relationship to the property lines and other buildings; setback distances of building(s) from front, rear and sides of the property on all sides; legal description; easements.

Foundation plan

Overall size of the foundation; size and location of footings, piles, foundation walls, retaining walls and slabs; size and location of openings for doors, windows and crawlspace or basement access; foundation drainage; size, material and location of columns and beams; compressive strength of concrete.

Wood Foundation

Designed to CAN/CSA-S406-92, "Construction of Preserved Wood Foundation" or if required by the design and/or the municipality, complete engineered design and layout stamped by an engineer.

Floor Systems

Complete engineered design and layout of all 'I' joist and/or floor truss systems; dimensional lumber floor joist layout including size and spacing.

Floor Plan

Size and location of interior and exterior walls; exits; fire separations; doors (including door swings); stairs; windows showing type and size; cabinets; vanities; fireplaces; plumbing fixtures; electrical and heating (can be on separate page); intended use of all rooms.

Elevations (4)

Include views of all sides of the building; height of finished grade; exterior finishing materials; doors and windows shown; location and height of chimneys; roof pitch.

Cross section c/w details

Cut through views of the building; lists of all materials cut through including structural and finishing materials; vertical dimensions; stair dimensions and headroom; height of finished grade.

Roof Trusses

Complete engineered design and layout of all engineered roof trusses.

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Additions Worksheet

From#: 2010-044

Name	
Address	
Phone#	
Email	
1	

- 1. Review all items on this page including the crawl space requirements.
- 2. Provide a drawing /site plan on Page 2.
 - You may provide extra or larger drawings if required.
 - If you are adding an opening from the new to the old include the size and description of the support for the old roof section
 - Ledgers supporting trusses must be bolted with 1/2" bolts or lags
 - Window and door sizes are required on the plan
- 3. Complete the cross section detail Page 3.
 - You may need information from your builder or material supplier
 - You cannot build your own trusses
 - Rafter framing is allowed if it meets NBC 9.23.13 "Roof and Ceiling Framing"
- 4. Choose and check off the foundation you are using. Three foundations are shown.
 - Slab on grade foundations are not allowed unless engineered
 - All foundations must be below frost unless engineered
 - Some foundations may not be approved for large additions unless engineered
 - You may provide a drawing showing other foundations they will be reviewed to the current NBC.
 - ICF (insulated Concrete Forms) must meet the requirements in 9.15.4 "Foundation walls" for rebar, top and bottom lateral support and designs" a ICF worksheet will be provided with your plan review.
- 5. No work can commence until you have received your plan review

Space must be heated to 15 degrees year round One heat vent for every 80 M2 (861 sq. ft.) Walls Required to be Insulated Insulation Requires a vapour Barrier Must be ventilated with house system Have a 6mil rated ground cover Ground cover must be sealed all edges Ground cover must be weight down e.g.: 2"Sand Cover Floors Required to be Insulated if heated above Install Vapour Barrier on warm (house side) of floor Must be ventilated with exterior years all sides Have a rated ground cover or concrete skim coat Ground cover must be sealed all edges Ground cover must be weight down e.g.: 2"Sand Cover NOTE: All ICF Walls must be covered if there is: a source of combustion, a furnace, a water heater, over 6' or used for storage or any other purpose. This can be drywall, Plywood, Osb or other approved material.

Draw your proposed addition with all dimensions to property lines and to any buildings on the lot. The size of the new and the existing home.

Rear Yard

Rear Yard

Rear Yard

Show all windows, doors and their sizes. Include the size of the size and the use of all rooms

Dimension

Provide the size and shape of
The existing house

House

Front Yard

Slow all windows, doors and their sizes. Include the size of the old and the new.

Dimension

Provide the size and shape of

Front Yard

Slow all windows, doors and their sizes. Include the size of the si

Front Yard



