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

Additions Worksheet

From#: **2010-044**

Information	
Name Address	
Phone#	
Email	

- 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 ½" 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 M ² (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
Unheated Crawl Space Check list (This applies to	all unheated spaces below a floor system)
Floors Required to be Insulated if heated above	Install Vapour Barrier on warm (house side) of floor
Must be ventilated with exterior vents 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

Cross Section and Foundation: Proposed Addition

Complete all details of the cross section

