

Construction Checklist

Buying a house can be a busy and exciting process, please take a look at the checklist below to guide you along the way! 1) Come in and see one of our sales people. They can help you put some costs together so that you can create your budget. 2) Select a house plan (or two) from our brochure wall or from our web site at: www.starpackagesales.com Star has a very large library of plans to suit your needs. Can't find that perfect plan? No need to worry, plans are not set in stone and changes can be made. If you are still unable to find a plan that works for you a custom design may be your best option. Be aware that custom plans can be a bit more costly and time consuming. Whatever route you choose Star can do the job! ☐ 3) Verify the building regulations from the local municipality office. You can get a full listing from the web site at: http://web5.gov.mb.ca/public/municipalities.aspx What are the building restrictions? Such as; a) What are the side, front and rear yard allowances? Front allowance Side allowance Rear allowance b) What are the Building permit costs? c) Will the municipality need to be contacted at different building stages to inspect the work? Yes □ No 🗆 d) What does the municipality need for obtaining permits?

Fact : Usually the municipality will require 2 full sets of plans.

e) Does the municipality require an engineered for	oundation plan?
Yes □ No □	
f) What are the soil conditions where foundation t	vill be built?
g) What type of base foundation will you require?	
Piles □ Standard footing □	
h) What type of foundation wall will you require?	
ICF □ Concrete □ PWF Wood □	
i) Are you building in a flood plane? If so, you ne Your RM can get you in contact with the different	• •
Fact: A crawl space is typically 3 or 4 ' high while full or higher	basements can be 8
How high will your house be above the fir	nished grade?
What type of sewer/water is required?	
Septic field Septic tank Water well system Town system	
i) What is the hydro service availability?	

Overh Under	nead rground		
Where sl	hould your electr	ical panel be	located?
	Fron	t	
	Back	ζ	
Fact: You may have to con		ydro office fo	or more information.
□ 4) Make an appointment discuss the fees associate From there the Design Department of the Design	nt with the Design of with any plan of partment will guide e preliminary plantanges. The plantange engineering plantange are then compy of your plantange from which less are from which less are the plantangeriate from the plantangeriate from which less are the plantangeriate from the plantangeria	changes you rede you through the you through the you through the your drawings. The your drawings is required the your second the give	may want to make. h the following stages: view and decided on l. use
home 5) Contact the differen that will not be included in	It trades and gat you home packa	•	
A foundation contra	actor to:		

- Excavate and backfill the area
- Supply and install the footing/piles/walls
- Supply & install the foundation wall nailer
- Supply and install the wall damproofing and the weeping tiles

• Supply and Install the main beams and teleposts

You will also need a:

\$
\$
\$
\$
\$
\$
\$
\$

Fact: Your municipality office is a very good source for contacting local tradespeople.

 \Box 6) Install any remaining items such as:

Eavestroughing	\$ _
Joint cavity insulation	\$ _

□ 7) Enjoy your new home!

If you would like to share your experiences and/or photos of you new home with us, feel free to email your sales person. We would truly enjoy hearing from you.

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*This procedures list is to be used as a guide only to help you through the house-building process. Star cannot be held responsible for any errors or omissions.

