

MODULAR HOME (Mobile/Modular/RTM) **PBI Specifications**

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Project Information

Municipality:	PBI Number: 24-		
Job Site Address:	Project Type:		
Building Owner:	Cell Phone:		
1) Provide a SITE PLAN sketch on a separate sheet and note the following:			
Draw the property (lot) shape (rectangular, pie-shape, etc.) Indicate the North direction. Note the lot dimensions (indicate ft or m): Front/Rear (width) / Side Yard (length) Draw mobile/manufactured home and note dimensions. Label the street/road name in the front yard. Note what borders the property on each side (lane, neighbour, street, park, etc.) Draw the mobile/manufactured on the lot (to scale) Draw the size, shape & location of mobile/manufactured on the lot (to scale), including stairs. Note the mobile/manufactured dimensions (ft or m) - Width (rear facing) / Length (side facing) Note the distance of the mobile/manufactured to property lines in all four directions (ft or m) Draw any other buildings on the same lot (e.g. detached garage, shed, etc.) Note the closest distance of the mobile/manufactured to other buildings on the same property. Indicate location of ground anchors with "X's" (see example below) Draw location and size of landings and/or deck, including stairs. For new deck, complete and submit PBI Deck Specifications			
My Site Plan	Site Plan Example		
	(Lane) Property Line (Side Yard) – 100 ft. HOME (16' x 76') (12 ft) (Neighbour) (Neighbour) Property Line (Front Yard) – 50 ft. 123 Main Street		
Contact PBI at (306) 53 6	6-1799 if you have any questions.		

2) Type of Modular Home		
☐ For Steel Chassis – Deformation Resistant (Mobile/Ma	anufactured Home) fill out Section A	
☐ For Modular Home (CSA A-277 certified to be placed on foundation) fill out Section B ☐ For RTM/Post Move (existing home without CSA A-277 certification) fill out Section C		
A) Steel Chassis		
☐ Manufacturer:		
☐ Year Built:	☐ Weight:	(lbs or kg)
☐ Size: (Width) x (Length	th) (ft or m)	
☐ Cert./Issue. No.:		
Foundation/Anchorage *** Pier spacing must conform to the manufacturer's blocking	g chart.	
☐ Submit a copy of the manufacturer's blocking chart to F☐ Submit engineered anchorage details or full designs in		
Pier Type □ Pressure-treated (PT) Lumber (x) & Wood Cribs Size of Pier: (H) x (W)		
Permanent Type ☐ Reinforced Concrete ☐ Helical Screw Piles		
Crawl Space		
Min 2% grade to beyond home	Ventilation required (1ft2 / 500 ft2 floor area)	\Box
Gravel sub-base 6 Mil Poly Ground Sheet (CAN/CGSB 51.34 M86)	Access hatch required (20" X 28" min) Skirting Required (Pressure-treated/Vinyl/Metal)	4
O Will 1 Gly Gloding Glock (Grant GGG G G I I I I I I I I I I I I I I I	Officing required (r recent and test rangements)	
B) Modular Home (A-277 certification)		
☐ Manufacturer:		
☐ Year Built:	☐ Weight:	(lbs or kg)
□ Size:(Width) x(Length) (ft or m)		
☐ Cert./Issue. No.:		
Documents that need to be provided:		
☐ Site specific engineered foundation		
☐ Detailed anchorage designs		
☐ Energy efficiency forms (NBC 9.36 or NECB)		
C) RTM/Post Move Home (Existing)		
☐ Year Built:		
☐ Size: (Width) x (Length	th) (ft or m)	
Documents that need to be provided: ☐ Site specific engineered foundation		
☐ Detailed anchorage designs		
☐ Energy efficiency forms (NBC 9.36 or NECB)		
☐ Inspection reports during build or pre-move inspection in	report. (Pre-move inspections can be requested though F	'BI office)

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