

Mid-West Planning District Box 96, Miniota, Manitoba ROM 1M0 Ph. 204-567-3699 | E-mail: <u>devofficer@midwestplanning.ca</u>

Locate / Relocate a Pre-Manufactured Building Application

Complete and return to the MWPD Office along with a completed application form and fees (if assigned).

		Contact Informatio	n		
Applicant Name(s)					
Company Name	Cont	act Name			
Mailing Address	Town/City Postal				
Phone Number	Email Address				
	Tours/City				
-	Town/City _ Email Address				
	p	Property Informatio			
_		• •			
Oakview		Prairieview	Ellice-Archie		
	Plan House Number		I own		
	Section Township Ra	ange			
Roll Number:			Other dwellings on site:		
	Description	of Locate / Relo	cate Project		
Proposed Date of arrival	/ 20 (Permit must	be validated prior	to locating unit)		
Manufacturer's Name:			Member of CMHI		
Mfg. Address:					
Model:	Serial Number:	Value o	of unit \$		
Certification of Unit:					
Applicable Code	s/Standards with which the building co	mplies to: (see labe	l):		
Unit ce	rtified to CAN/CSA Z-240 Standard.	Certification Nu	mber:		
Unit ce	rtified to CAN/CSA-A277 Standard] Certification Nur	nber:		
	eal: Seal Certification #				
	ation agency: CSA 📄 Intertek 📃 (
	Size of Unit:		· · · ·		
New Unit: 🗌	Used Unit: 🗌 Is the	e Mobile Home more	e than 15 years old: 🗌 (see reverse	2)	
Description of Heating S	ystem:				
Fuel Burning A	Appliances: Yes: 🗌 No: 🗌	Solid Fuel Burn	ning Appliances: Yes: 🗌 No: 🗌		
Thermal Resistance of In	sulation in Exterior Wall: RSI	Attic: RSI	Floor: RSI		
Electrical panel size/ratir	g: amp	Are hard wired	smoke detectors installed: Yes:	No: 🗌	
Anchorage system propo	osed:				
Proposed addition to the	unit: Description:			N/A: 🗌	
Current location of unit:					
	umber of sellers:				
Brief History of Unit: (if u Other Information:	sed)				

Mid-West Planning District

Proposed Foundation Information: (complete applicable sections)

1) Proposed deformation resistant foundation: Manufacturers Blocking Details are to be provided.

Note: As per MBC 9.15.1.3., only buildings certified and constructed to Z-240.2.1 standard can be approved for installation of a deformation resistant foundation conforming to CAN/CSA Z240.10.1 standards.

2)	Foundation to be constructed to the requirements of Part 9 of the MB Building	Code:	I

Proposed Foundation description:

Construction plan required to be submitted with the application.

Note: If the foundation is outside of the scope of Part 9 of the MBC, the foundation is required to be designed by a Professional Engineer (Province of Manitoba).

Date

Signature of Landowner	Date
0	

Signature of Applicant _____

Note: The portion of the home to be completed on site, including the foundation and the hook-up of services is subject to the application of the applicable municipal by-laws and permits are required to be applied for and validated prior to any site work being undertaken.

The manufacturer may be requested to supply foundation details and spacing of blocking if the building is constructed to Z-240.2.1 standard and is to be placed on a deformation resistant foundation conforming to CAN/CSA Z240.10.1 standards.

The CSA Z240.2.1 certification of the unit means that the factory-built portion of the unit has been designed, constructed and inspected in compliance with CSA Z240.2.1 standards. Any structural alteration or the imposing of additional loads on the structure will void the certification; design by a professional engineer will typically be required for these alterations.

CAN/CSA A277 Procedure for certification of prefabricated buildings, modules, and panels.

The standard provides a framework for certification programs for factory constructed buildings and fully or partially closed panels and modules for panelized buildings. It applies to both residential and non-residential buildings of other occupancies. The requirements of the standard are consistent with the requirements for the accreditation of manufacturers in CAN/CSA-ISO 9001. This standard is considered suitable for assessment of the conformity of prefabricated buildings, modules, and panels to building codes and standards mandated by authorities having jurisdiction.

The Standard does not cover those portions of structures or services that are not factory-installed, nor the subsequent transport and installation of the home on site and is not applicable to foundations being proposed / constructed. As part of the CAN/CSA A277 Standard, all new factory-certified buildings must be labelled before they leave the factory. Details of certification and the certification number affixed to the label are to be supplied.

This standard does not cover portions of buildings or services that are not completed in the factory; this includes transportation, erection except as provided in Section 7.5.1 of the standard.

A277 certified buildings are not constructed or tested to CSA Z240.2.1 standards and cannot be placed on a deformation resistant foundation as per the requirements of 9.15.1.3. of the Manitoba Building Code without being designed by a professional engineer. Therefore, foundations as prescribed by the Manitoba Building Code are to be used. The main purposes of the steel beams being located under these units are for the moving and storage of the units.

Mobile Home Certification:

The Office of the Fire Commissioner is responsible for ensuring that any mobile home constructed to Z-240.2.1 standards and other Park Model and Recreational Vehicles for sale in the Province of Manitoba complies with the applicable standards for mobile housing and recreational vehicles.

You cannot sell a mobile home in Manitoba unless it displays a certification label or sticker issued by the Canadian Standards Association or the Office of the Fire Commissioner (DOL Label). It is the seller's responsibility to ensure a mobile is certified **prior to the sale**. A permit cannot be issued without the required certification label affixed to the unit.

For mobile homes purchased outside of Manitoba (for example, in the United States) and for other mobile homes, Manitoba Hydro will typically require a certification label or sticker issued by the Canadian Standards Association or the Office of the Fire Commissioner before connecting the mobile home to the electrical service. Older mobile homes manufactured in the United States may not conform to Canadian standards. Prior to purchase, it is very important that you ensure that the home has its proper Canadian certification.

A mobile home that is not certified must undergo a standards inspection administered by the Office of the Fire Commissioner's Codes and Standards section. A previously certified mobile home that is modified will require re-inspection. If the unit passes the inspection a Department of Labor (DOL) label will be affixed.

Regarding electrical upgrades, an electrical inspection may also be required. Electrical inspections are performed by the Mechanical and Engineering branch of Manitoba Labour and Immigration.

For more information see *Manitoba Regulation 96/87 R* of which is a regulation under *The Buildings and Mobile Homes Act (C.C.S.M.c.B93)* Contact the Office of the Fire Commissioner for more information @ 1888-253-1488 or 1-800-282-8069

Mobile & Modular Homes more than 15 years of age or older since the date of manufacture.

If a Mobile /Modular Home is being moved into an Urban area, Council approval is required prior to the issuance of the applicable permits. Representative pictures from all four sides of the unit are to be submitted to the Mid-West Planning District. These may be e-mailed to devofficer@midwestplanning.ca or mailed to Box 96, Miniota MB R0M 1M0. In most cases an onsite inspection will be required.

If you are proposing to locate any additional dwellings onto a parcel of land, additional approvals may be necessary, for more information contact the staff of the Mid-West Planning District. Typically, only one principal dwelling is permitted to be located /placed on one parcel of land.

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