



Designated Floodway Fringe Area Regulation 266/91 Schedule A

General information

Applicant's name:	Date:
Address:	Application number:
Type of structure:	Flood protection level:

Required documentation

- Plans of structure Existing geodetic elevations Proposed site grading Status of title

Floodproofing criteria

- 7(2) Where a structure constructed on a site raised by fill has a **basement or cellar**,
- (a) i) The site shall be raised by impervious fill in accordance with the requirements illustrated in Schedule A
- proposed geodetic elevation of grade at building _____
 - required geodetic elevation of grade at building _____
- will comply waiver requested
- ii) The berm width and side slope shall be in accordance with the requirements illustrated in Schedule A
- proposed berm width and side slope _____
 - required berm width and side slope _____
- will comply waiver requested
- (b) the elevation of the main floor shall be at least 0.3 m above the applicable flood protection level
- proposed geodetic elevation of main floor _____
 - required geodetic elevation of main floor _____
- will comply waiver requested
- (c) if the structure is situated on pervious soil, the design of the structure shall be certified by a professional engineer as capable of withstanding hydrostatic and uplift pressures by a static water level at the flood protection level
- _____
- _____

- 8 In addition to the floodproofing criteria set out in Section 7, every structure, shall meet the following requirements:
- (a) all windows, exterior doors and other exterior openings, including openings between a house and an attached garage, shall be located above the applicable flood protection level
- will comply waiver requested

- (b) the electrical service and panelboard shall be located above the main floor unless an existing service and panel-board located below the main floor within a structure existing before August 15, 1981 is being replaced or added to in the same location

will comply waiver requested existing condition

- (c) the potable water shut-off valve shall be located on the main floor with no take-off fittings on the service pipe side of the valve and shall have a dual check valve type backflow preventer to provide protection against possible contamination of the potable water supply

will comply waiver requested existing condition

- (d) if the structure has floor space below the applicable flood protection level, the drain between the structure and a septic or holding tank or a common sanitary sewer line shall have a backwater valve

will comply waiver requested existing condition

This application is intended for floodproofing criteria as required under Section 158 of The City of Winnipeg Charter. The building is subject to all zoning or building by-laws and other regulations as may be applicable.

Applicant's Signature: _____

c: February 2003 Floodway Fringe Regulation Schedule A

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