Page **1** of **3** 

# Signs Development and/or Building Permit Application Form

	Date:					
General information						
Address (location of sign):	Tenant name:					
Applicant's name:	Contact person(s):					
Mailing address:	Telephone:					
Email:						
Declared construction value (required):	Construction start date:					
Sign to be erected by:						
Required documentation – one copy, fully dime	ensioned (select all that apply)					
☐ Letter of Authorization for Digital Signs (required for dig	gital signs only)					

Site plan (Building Location Certificate is desirable)

- street/lane locations
- · property lines and location of all buildings
- distance from the proposed sign to the nearest property line (indicate if you are relocating an existing sign)
- legal description

For fascia signs, the following must also be provided on the site plan:

any sidewalks, pedestrian passageways or public roadways that the proposed sign shall extend over

For free standing signs, the following must also be provided on the site plan:

 location of any existing freestanding signs on the site and whether the sign is being replaced by the proposed sign of if you are using the existing sign

For projecting signs, the following must also be provided on the site plan:

any sidewalks, pedestrian passageways or public roadways that the proposed sign shall extend over

**Note:** A plot plan prepared by a Manitoba Land Surveyor may be requested for projecting signs over City property if the site plan does not accurately show the encroachment.

For digital signs, the following must also be provided on the site plan:

- location of all traffic control devices/signals along the sign's block face
- location to the nearest roadway intersections and all adjacent roadway intersections
- location of the nearest digital sign that is greater than 8 m<sup>2</sup> (86 sq. ft.)
- location of the nearest off-premises sign
- location of all transit stops and shelters along the block face

#### □ Elevations

For signs attached to buildings:

- the location of the sign on the building or structure including the distance from grade to the bottom edge of the sign
- building height and length for the entire elevation upon which the sing is proposed
- the sizes/areas of any and all existing signs that appear on the same elevation
- dimensions and area of any portions of a sign that extend above the wall height

#### For freestanding signs:

- the overall height and width of the proposed or existing structure
- dimensions of all existing and proposed cabinets on the existing or proposed structure
- the sign copy/message/graphic that is existing and/or proposed for each of the cabinets



### May be required documentation (select all that apply)

- Required Professional Designer's Certificate (if structural drawings are provided)
- ☐ Structural drawings (where required, sealed by an engineer)
  - construction details and specifications (e.g. cabinet/sign box, sign panels, mechanically moving parts, connections)
  - foundation dimensions, depth, reinforcement, concrete type and strength (indicate if using existing foundation instead of new)
  - height and location of any photovoltaic cells, solar panels, solar collectors or ancillary equipment used on the sign structure to provide electrical power to the copy area or to illuminate the copy area

## **Engineering requirements**

The majority of signs require engineered drawings. Engineering is normally not required in the following scenarios, however there may be exceptions as determined by the City:

- Signs not greater than 3.0 m<sup>2</sup> (32 sq. ft.) in area
- Signs not greater than 1.22 m (4'-0") above grade to the top of the sign
- Signs with individual letters not greater than 0.37 m<sup>2</sup> (4 sq. ft.) that are not attached to other letters and have independent building attachment
- Face replacement of signs if no other changes are being made

### Additional Information (select all that apply)

Sign Type	Existing sign surface area in sq. ft.	Construction type	Is the Sign Encroaching?	Dimensions	
Free Standing*		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes □ No	Vertical Horizontal Depth Height	
Facia*		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes	Vertical Horizontal Depth	
Canopy or Awning		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes □ No	Vertical Horizontal Depth	
Projecting*		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes	Vertical Horizontal Depth	
Roof		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes	Vertical Horizontal Depth	
Billboard - Fascia		☐ Erect ☐ Addition ☐ Alter ☐ Face Replace Only	□ Yes	Vertical Horizontal Depth	





Billboard - Projecting		☐ Erect☐ Addition☐	□ Yes	Vertical			
	☐ Alter	□ No	Horizontal				
	☐ Face Replace Only		Depth				
Billboard – Free Standing		□ Erect		Vertical			
		□ Addition	□ Yes □ No	Horizontal			
		☐ Alter☐ Face Replace Only		Depth			
Special Event Sign		, ,		Vertical			
Note: Special event		□ New	□ Yes	Horizontal			
signs are only permitted in the downtown area.		☐ Face Replace	□ No	Depth			
				Берш			
*Is the sign digital? (s	elect one)						
<ul> <li>Digital moving copy means a sign with copy displayed utilizing electronic screens, televisions, computer video monitors, liquid crystal displays, light emitting diode displays, or any other electronic technology where the sign copy is not fixed for a set period of time.</li> <li>This type of sign is not permitted in any zoning district without variance approval.</li> </ul>							
☐ <b>Digital reader board</b> means a changeable copy sign that uses light emitting diodes. Messages are composed of an ordered sequence of alphanumeric characters on a black or dark background.							
□ <b>Digital static copy</b> means a sign with copy displayed utilizing electronic screens, televisions, computer video monitors, liquid crystal displays, light emitting diode displays, or any other electronic technology where all the sign copy is fixed for a set period of time.							
□ <b>Digital static copy, 24-hour hold</b> means a sign with copy displayed utilizing electronic screens, televisions, computer video monitors, liquid crystal displays, light emitting diode displays, or any other electronic technology where the sign copy is fixed for 24 hours through the use of a factory preset that is not adjustable to the user and cannot be altered without the assistance of the manufacturer.							
Submission options							
Submit your application	oackage to Zoning &	Rermits using one of	the following optic	ons:			
<ul> <li>Apply online at <u>winnipeg.ca/permitsonline</u></li> <li>Email <u>signpermitapplications@winnipeg.ca</u> (PDF attachment or link to online file transfer)</li> <li>One paper copy package – drop off or mail (Unit 31-30 Fort Street, Winnipeg, MB R3C 4X7)</li> </ul>							
Digital submission requirements							
To submit your application via email, provide a separate PDF file, named as indicated, for each of the following groups of documents that are applicable to your application:							
<ul> <li>□ PDF 1 Application Forms (Letter of Authorization for Digital Signs)</li> <li>□ PDF 2 Site Plan</li> </ul>							

Your personal information is being collected consistent with the requirements and limitations set out under *The Freedom of Information and Protection of Privacy Act (FIPPA)*. This collection of personal information is authorized by section 36(1)(b) of The FIPPA for permit management and administration. Your information is protected by FIPPA's privacy provisions and will not be used or disclosed for any other purpose, except as authorized by law. Contact the City of Winnipeg's Corporate Access and Privacy Officer by mail (City Clerk's Department, Susan A. Thompson Building, 510 Main Street, Winnipeg MB, R3B 1B9) or by telephone (311) if you have questions about this collection of your personal information.

Sign Plans (elevations, structural drawings)

Required Professional Designer's Certificate

□ PDF 3

□ PDF 4