GUIDELINES FOR TENT PERMITS



DO YOU NEED A TENT PERMIT?



VESIs your tent or group of (646 ft2) in area?
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tents within 3 m (10 ft) of another structure or group of tents?

WHY ARE TENT PERMITS IMPORTANT?

Tent permits are required to ensure a tent is erected safely and is appropriate for the space available. There are three main areas of consideration:



We'll look at where you plan to put your tent to make sure it adheres to the <u>City's Zoning By-</u> Law.

We'll consider things like:

- Is it appropriate for your neighbourhood?
- Will it create an overcrowding issue?
- Are there any issues related to zoning?



We'll consider if the construction of your tent meets the minimum design and building requirements set out in Section 3.14 of the <u>Ontario Building Code</u>.

We'll consider things like:

- Does it pose a risk to public health and safety?
- What is the structural integrity of the tent?
- What type of construction methods are used?



It's important that your tent's design and materials adhere to the <u>Ontario Fire Code</u>, which establishes the minimum requirements for fire safety.

We'll consider things like:

- What are the evacuation routes?
- Is there a fire prevention plan?
- What are the fire mitigation strategies?

C905.835.2900

TENT PERMIT CHECKLIST

PERMIT APPLICATION FORMS

Completed <u>Building Permit Application</u>	by the public must adhere to these safety regulations, as laid out in the <u>Ontario Fire Code</u> .
Completed <u>Schedule 1 "Designer</u> <u>Information Form"</u> Other Applicable Laws PERMIT FEES	Flame-resistant material: Your tent must be made of a flame-resistant textiles or be treated with a certified product that will ensure it is flame resistant.
See <u>Permit Fee By-Law</u> CONSTRUCTION DRAWINGS	Up-to-date flame proofing: If your tent is treated with a flame-resistant product, it may require review to ensure it still meets
Legible and scaled	the standard. Clear space around your tent: The space of 3 m around the outside of your tent should be kept clear of flammable materials and vegetation.
Site plan shows:	
 Location of proposed tent Distance to adjacent buildings Access route for emergency vehicles 	No combustible materials in your tent: Don't bring hay or straw into your tent without prior permission from the Fire Department.
Location and number of washrooms Floor plan shows: Type of event	Fire extinguishers: Have at least one 2A:10BC extinguisher. If you're cooking, you also need at least one 40BC or one Type K
 Table layout Dance area and isle/exit widths 	extinguisher. Electrical safety: Ensure electrical fuses and switches are not accessible to the public.
Number of people attending the event	Open flames, grease and oil: No open flames and no cooking methods that use or produce grease or oil.
 Tent supplier drawings (anchorage details and framing instructions) If the tent is greater than 225 m2 (2421 ft2) in area, a review by a 	 No smoking: Don't smoke inside the tent. Have a clear evacuation route: Keep it clear for emergency response teams.

professional engineer is required

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TENT SAFETY

CHECKLIST

All tents over 30 m² (323 ft2) that are occupied