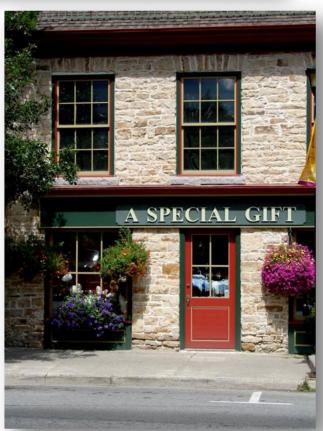


Town of Perth





Signage Guidelines

Signage Guidelines
Town of Perth
2012

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INTRODUCTION

The Perth Signage Guidelines are intended to explain and illustrate reasonable standards for signs in the municipality. It is intended that the Guidelines will assist property owners and business owners in understanding the Town's expectations, while encouraging creative and innovative approaches to signs within the established framework of this document and the Sign and Merchandise Display By-Law.

Signs are intended to act as identifiers for businesses and not as a form of advertising.

Through application of the Perth Signage Guidelines and the Sign and Merchandise Display By-law the visual quality of the municipality will be protected, especially along its arterial roads and downtown.

The Perth Signage Guidelines consist of three parts:

Sign categories and types identify four broad categories of signs and describe the typical characteristics of the existing types within each;

Permitted sign categories/type by location in the municipality identifying three kinds of locations and the permitted signs in each area.

- 1. Highway / Arterial commercial
- 2. Transitional commercial
- 3. Downtown Commercial and the Perth Heritage Conservation District

Guidelines provide general and specific considerations with respect to size, material, colour, lighting and landscape context for each one of the sign categories and types.

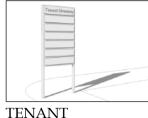
The Perth Signage Guidelines should be read in conjunction with the Perth Sign and Merchandise Display By-law that sets out the procedure for gaining approval of a sign.

TYPICAL CHARACTERISTICS OF CURRENT SIGN **CATAGORIES AND TYPES**

FREE STANDING









PYLON

GROUND

BILLBOARD

- one or two posts
- elevated above grade, above eye level
- large sign area
- typically set in a landscape context
- usually lit

AWNING

- usually the principle sign for a business
- often has corporate

- fixed to the ground
- typically at or below eve level
- used to identify multi tenant buildings and businesses
- typically businesses are in a plaza
- typically set in a landscape context
- sometimes lit

DIRECTORY

- sign which advertises goods, products, services or facilities
- sometimes in locations not associated with the business
- two posts
- elevated above grade
- large sign area
- sometimes lit
- above eye level

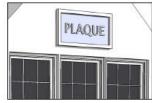
BUILDING MOUNTED







WALL SIGN



PLAQUE

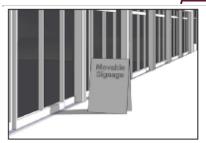


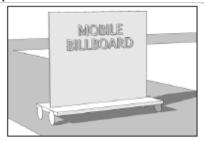
PROJECTING HANGING

- printed or painted on, or attached to an awning or canopy above a business door or window
- oriented to pedestrians from the opposite side of the street
- mounted flush and fixed securely to a building wall facing the street
- does not extend beyond the frontage for the business
- sometimes backlit
- Typically the main identification sign for a building

- sign affixed to the building wall
- not part of the typical sign band
- above eye level
- typically secondary to a wall or awning sign
- affixed at the right gable to the face of a building
- typically secondary to a wall sign

MOVABLE SIGNS





A-FRAME

- stand on their own
- Typically located on public property, but not in front of the associated business.
- typically below eye level

MOBILE BILLBOARD

- no fixed foundation
- not permanently attached to a building
- large sign area
- intended to provide temporary signage for a business at its location.

BANNER SIGNS





BANNERS

- Sign composed of lightweight, flexible material such as cloth, plastic, canvas
- Mounted on brackets and affixed to utility poles.
- typically event specific

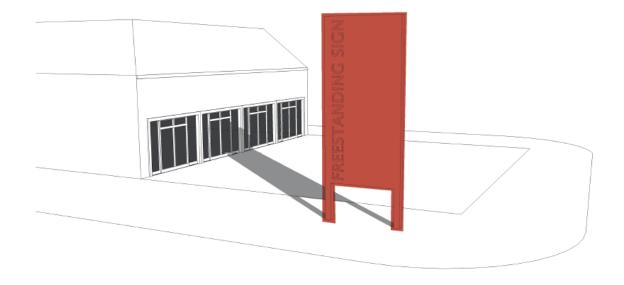
PERMITTED SIGN TYPE BY LOCATION IN THE MUNICIPALITY

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FREESTANDING SIGNAGE

General Guidelines - located in a Highway or Arterial commercial context

Size & Sign	Material &	Lighting	Landscape	Special
Area	Colour		Context	Conditions
Maximum sign area to be determined based on a review of specific conditions of the context: • lot frontage • separation from adjacent buildings • width of right-of-way • landscape conditions • setback from roadway • generally the sign should fit within an imaginary rectangle of 6m x 2.4m • See examples on next page	Signs should be professionally constructed using high quality materials such as stone, wood and other natural products. Colours and lettering style should complement the building façade Modifications to corporate logos may be required to ensure appropriate scale.	Light source must be directed to sign such that it does not shine into adjacent property or cause glare for motorists and pedestrians. Lighting must be dark sky compliant	Sign must be located within a landscape setting that is integrated with the landscape of the site. Located on commercial property with significant road frontage.	No moving text or movable portions of the sign are allowed Flashing lights are not permitted Changeable message may comprise up to 15% of sign Changeable message maximum every 30 seconds Third party signs are prohibited



Specific Guidelines by Type	Size & Sign Area	Material & Colour	Location on Building Site
PYLON Burger sm	 No more than one pylon sign per lot. Where a number of lots are developed in a manner so as to function as a single development, only one pylon sign shall be permitted. Size must be proportionate to the lot frontage and width of RIGHT OF WAY, so as not to clutter or dominate the streetscape character, especially in urban areas. Generally, signs will be lower/smaller on smaller frontages with closely spaced buildings and narrower ROWs. A changeable message may be a minor component of the sign. Maximum 15% of the area of the sign face may contain a changeable message. Sign should fit within a rectangle of 6m x 2.4m with the least dimension being the width. 	No internally lit elements. Located on Arterial Commercial roads.	Set back from edge of the road allowance or Right of Way depends on size of sign. Generally the sign is to be set back a dimension that is at least half the height of the sign.
GROUND SIGN	Sign should fit within a rectangle of 3.6m x 1.8m (6.5m²) maximum with the least dimension being the height	Design and materials should complement buildings Materials should reflect natural character (e.g., limestone / sandstone)	Could be located within 3m of the edge of the Right of Way

TENANT DIRECTORY	 One tenant directory sign per property. Individual tenant sign panels should be uniform in size. The major tenant or name of the Centre may be more prominent. Sign panels should be limited in size to the width of the architectural support elements of the sign with wide spacing between to clearly distinguish individual signs. Where a number of Vats are developed in a manner so as to function as a single development, only one sign shall be permitted. Tenant directory sign should be considered within the context of a sign strategy for the development. 	Sign structure should be designed to incorporate details, materials and colours of the associated building within landscape context.	Set back 6m from edge of Right of Way.
BILLBOARD	One per property. Maximum sign area is 6m ²		One billboard per kilometer Located on vacant lands zoned for industrial or commercial or vacant lands exceeding 25ha Located at least 3m from the edge of the Right of Way.
Examples of Free St	tanding Signs		

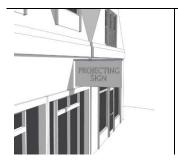
BUILDING MOUNTED SIGNS

General Guidelines – affects all commercial areas

Size & Sign Area • Size of the sign must not overwhelm the facade of the building.	Material & Colour • Signs shall be professionally constructed using high quality materials.	Internally lit signs are not permitted. Light source must be directed to sign such that it does not shine into	Landscape Context N/A	Special Conditions • Downtown Perth is recognized for its building character. Care should be taken not to cover or interfere with the
	Colours and lettering style should complement the building façade Modifications to corporate logos may be required to ensure appropriate scale.	adjacent property or cause glare for motorists and pedestrians. No flashing, pulsating or moving lights. Lighting must be dark sky compliant. Back light is acceptable.		design elements, such as windows, doors and cornices, that contribute to a building's character • Fonts and colours must be complimentary to the building and reflect the historic character of Downtown Perth. • Roof mounted signs are not permitted.



Specific Guidelines by Type	Size & Sign Area	Material & Colour	Location on Building Site
AWNING	 Minimum height is 2.4m above the sidewalk Lettering and/or logo to be located on the bottom band. Shape to complement the building 	 Could be retractable or permanent. Colour of awning to compliment the character of the area and the building. Shed awnings, with no end panels, are the preferred awning style. Scalloped or decorative valences are discouraged. 	 Located to project over the individual door and/or window. Approval of road authority required if awning sign will project over road allowance.
WALL SIGN STORE SIGNAGE	Not to exceed 25% of the business façade (A) May project from building face a maximum of 100 mm	Located on the fascia uninterrupted by door/window. Wood or materials which are wood like in appearance. Raised lettering should be considered on Buildings in the Downtown Commercial district (BIA) and the Perth Heritage Conservation District Paint	Location should be coordinated with signs on adjacent buildings on the street. Visual continuity for an entire block face can be achieved through sensitive design and alignment of various signs. Raised letters could be affixed directly to the façade, without being on a backing. Externally lit or back lit only. Lighting to be dark sky compliant
PLAQUE	 Maximum sign area is .8 sq metres. Sign structure shall be subordinate to a wall sign. 	Locate plaque on upper storey above the ground floor business.	Shall compliment the wall sign.
PROJECTING HANGING	 Maximum sign area is 0.4m² Can project up to 1m as long as 1.5m of unobstructed sidewalk space is protected for pedestrians. 	 Sign located a minimum of 2.4m above sidewalk surface. Shall be fixed mounted. Steel frame and anchoring to the building may require structural design. 	 Externally lit only Lighting to be dark sky compliant No A-frame signs permitted for businesses with a projecting sign / hanging sign. May be mounted on a standard dedicated for this purpose.



Examples of Building Mounted Signs



MOVABLE SIGNS



General Guidelines -

Moveable signs are temporary signs to be displayed for limited time.

Size & Sign Area	Material & Colour	Lighting	Landscape Context	Special Conditions
 Fixed free standing or building-mounted signs should be the main sign. Moveable signs are not substitutes for permanent identification signs. 	Contrast to building and sidewalk. Signs must be professionally constructed using high quality materials.	No lighting is permitted	N/A	No lights. No moving parts Display on municipal property requires an annual permit and a hold harmless agreement and confirmation of insurance coverage. Display on or adjacent to Provincial Highway requires MTO approval.



Specific Guidelines by Type	Size & Sign Area	Location on Building Site	Special Considerations	Materials & Colour
A-FRAME	 Minimum height is 0.9m, maximum width 0.6m. Should have two sign faces. 	One per business located immediately adjacent to the building wall. Located on the frontage ensuring 1.5m of unobstructed sidewalk space.	 Must be moved inside after business hours. Must be protected against movement by wind. Shall not be displayed during adverse weather conditions. 	Signs shall be professionally constructed using high quality materials. Colours shall complement the neighbourhood in which the sign is located.
MOVEABLE BILLBOARD		Located on side of business.	Located on a site of business for up to one month and not more than a total of two separate occasions per year.	White or light tone, letters on a black background or black letters on a white background. No fluorescent signs or lettering No lights or moving parts.

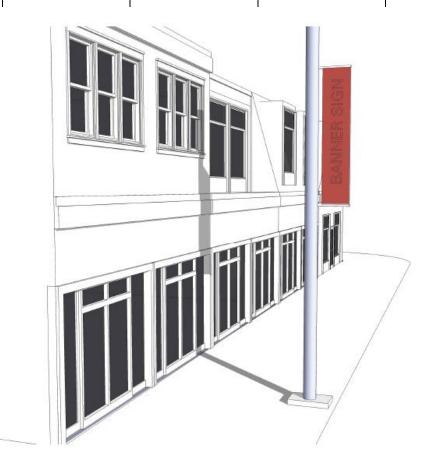
Examples of Moveable Signs

BANNER SIGNS



General Guidelines

Size & Sign	Material &	Lighting	Landscape	Special
Area	Colour		Context	Conditions
 Maximum height above ground of 2.5m for clearance of pedestrians Two sign faces. 	 Bold colours and high contrast Preferably can be read from both sides Strong, durable materials such as vinyl and appropriate fabrics 	No lighting	N/A	 Reserved for public authority, agency or special events Must be firmly attached and present no public danger in windy conditions Placement of special events banners are not to exceed 2 weeks, every 6 months.



PEDESTRIAN ORIENTED DIRECTIONAL SIGNS

General Guidelines - Municipal Policy and Procedure

Size & Sign	Material &	Lighting	Landscape	Special
Area	Colour		Context	Conditions
 Maximum height above ground of 2.5m for clearance of pedestrians Two sign faces. Individual arrows 3inches x 24 inches; double arrows 6 inches wide 	White or bold colours on black background Two sided Strong, durable materials cast aluminum and steel	No lighting	Sidewalks and boulevard in downtown context.	 Permanent directional signs for business and pedestrian services Sign posts maintained by municipality at approved locations. Business pays to have the sign created, installed and maintained.

Example of Pedestrian Oriented Directional Signs

