Village of Skokie Downtown Area Sign Guidelines

for CX Core Mixed Use Zoning District



November 2011

VOSDOCS#391602



(c) 2011 Published by the Village of Skokie, 5127 W. Oakton Street, Skokie, Illinois 60077

Signs are important...

- To identify your business
- To help establish your image
- To remind customers of your location
- To establish a unified downtown image

Signs that complement the architectural features of a building, property, or development help establish a unified image, a welcoming sense of place, and a human scale for the street. They also reduce confusion, enhance wayfinding, and improve security. The guidelines in this booklet reflect the Village of Skokie's commitment to creating unique, memorable places that customers will return to again and again.

These guidelines attempt to balance the need for sufficient identification with requirements for high quality, aesthetically pleasing sign design. They are also intended to provide the business owner with a better understanding of factors that contribute to effective identification. They give only a general overview of the sign standards; please consult with Village staff early in the planning process regarding sign standards that pertain to your location and use. All sign regulations are contained in Chapter 82: Signs of the Village Code that can be viewed at the Village's website.



The following sign types are permitted in Skokie's downtown district:

Wall Sign.

Any sign attached, applied to, or placed flat against the exterior front, rear or side wall or fascia of any building or other structure.

Ground Sign.

Any sign supported by uprights, solid base, columns, poles, posts or braces placed in the ground and not attached to any building.

Temporary Sign.

Any sign or banner displayed for a limited time period.

Canopy, awning, or marquee.

Any hood, designed to provide pedestrian shelter, made of cloth or an approved membrane, with metal frames attached to a building and carried by a frame supported by the building.

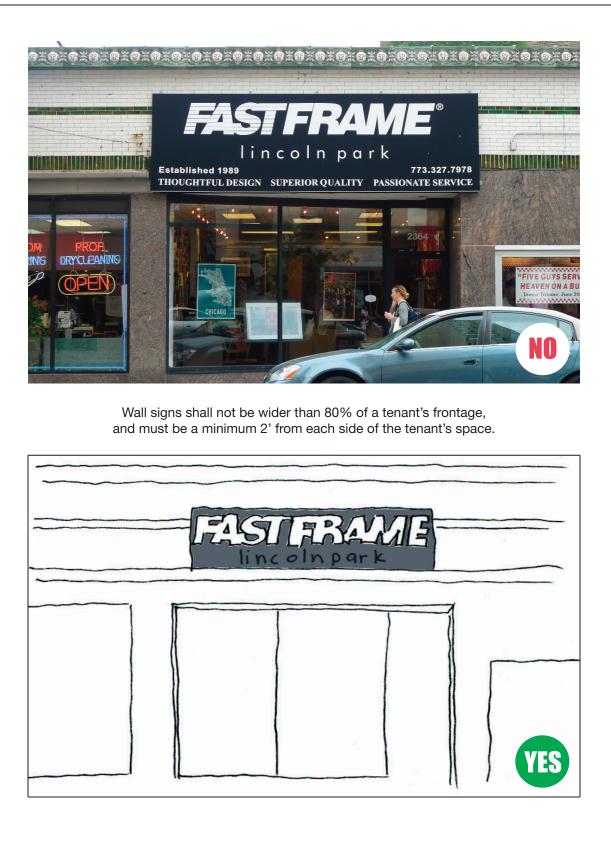
Window Sign.

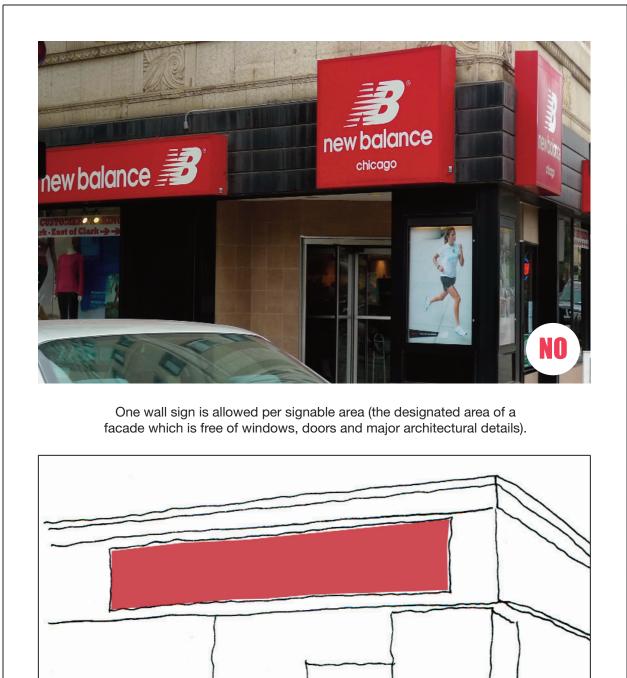
Those signs regardless of material, which are on the inside surface of the window. Signs, packaged products, packaging materials and other opaque material which are not placed on the surface of the window shall be considered to cover the window if they are placed within 36 inches of the glass surface in such a manner as to achieve the same visual result.

Projecting "Blade" Sign.

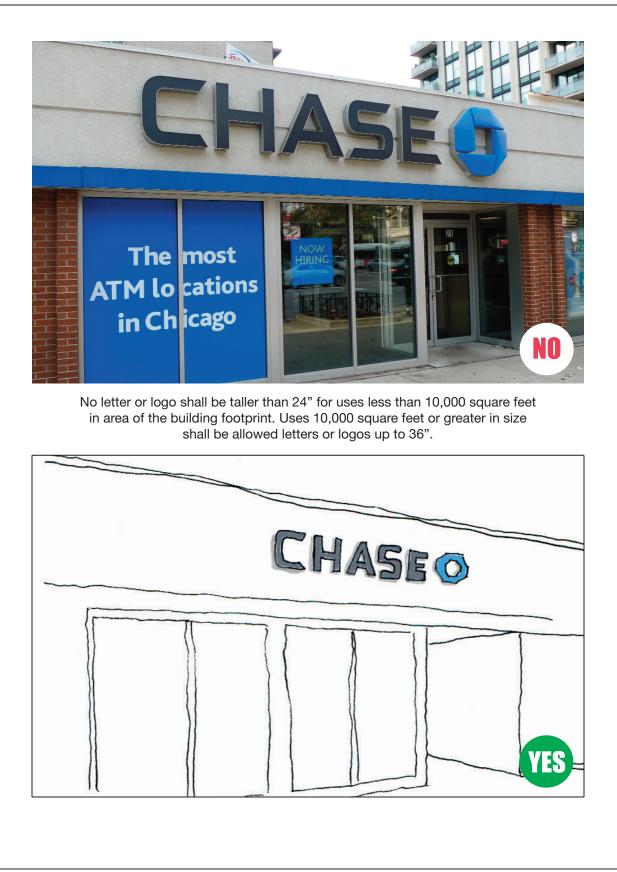
A sign attached to a structure which projects greater than 12 inches from the exterior wall of the structure.

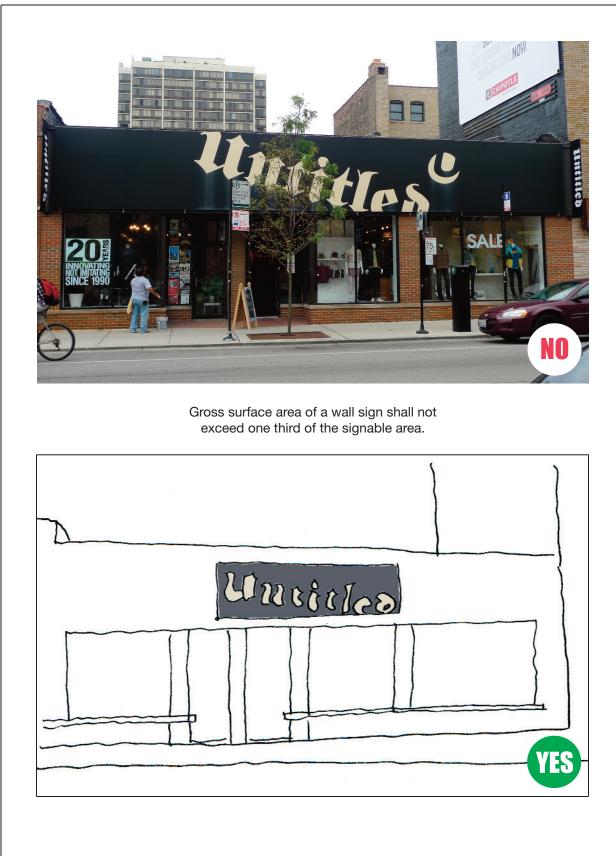
Photos and sketches on the following pages illustrate correct and incorrect installations by type. Other sign regulations in Chapter 82: Signs of the Village Code may also apply. Any discrepancy in sign definitions or regulations shall revert to Chapter 82: Signs of the Village Code.

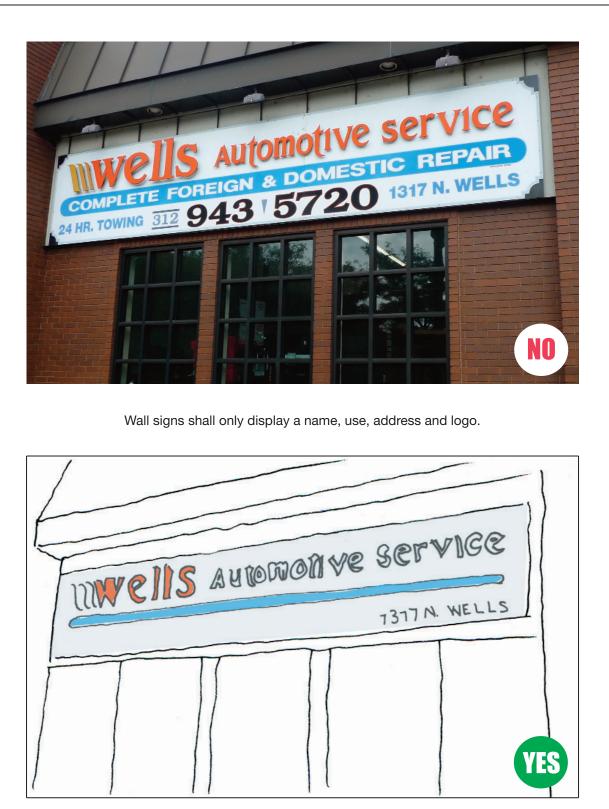


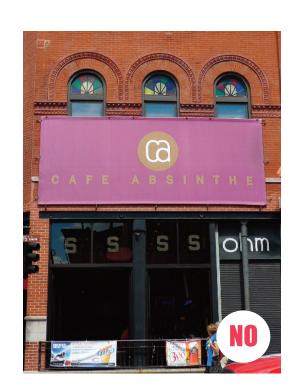


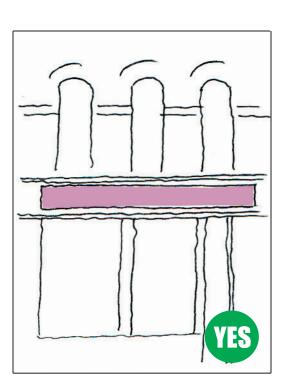
YE











Wall signs shall not cover, wholly or partially, any wall opening nor project beyond the ends of the facade.

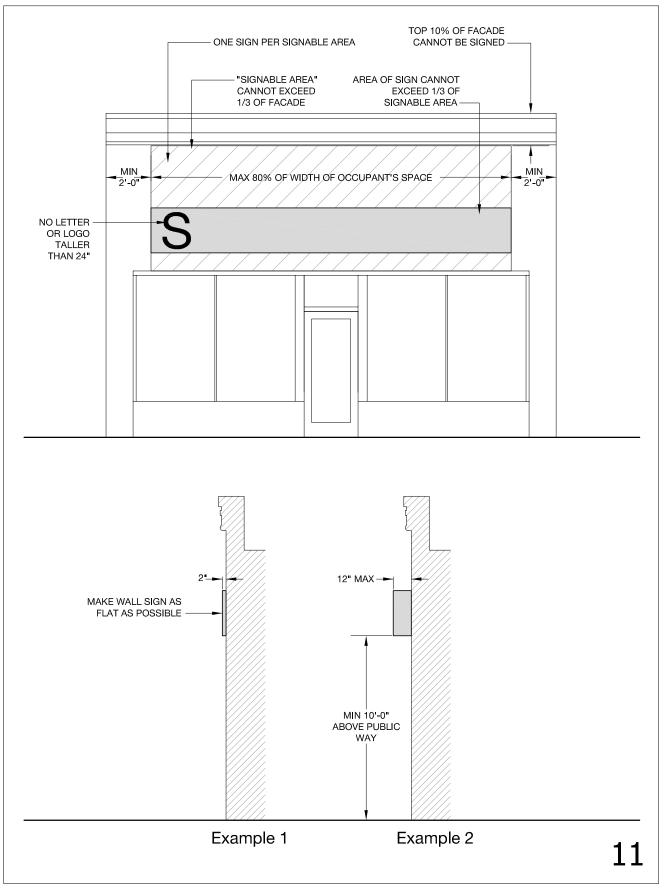


Wall signs shall not project more than 12" from the wall.

This page intentionally left blank.

WALL SIGN TECHNICAL GUIDELINES

I



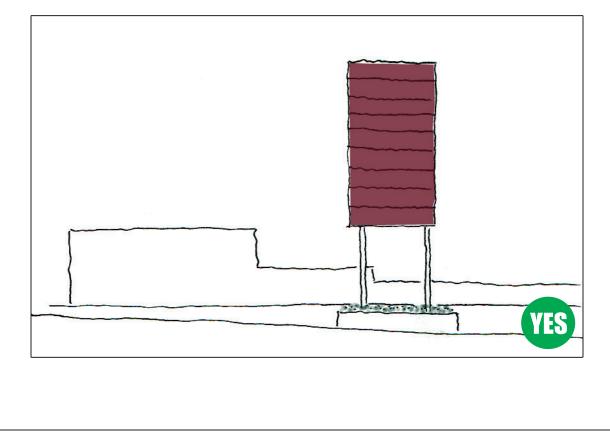
1



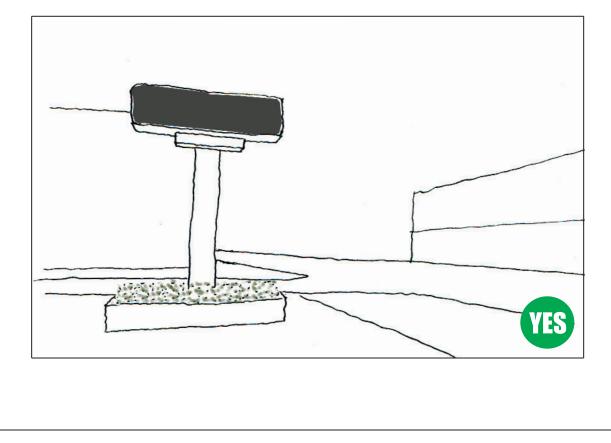
For multi-user ground signs or for ground signs with changable type, the maximum sign area shall not exceed 50 square feet per side or a total of 100 square feet.



Only one ground sign is allowed at any single or multiple-use site. Each use shall have a proportionate share of the sign based on its proportion of linear footage of building frontage.



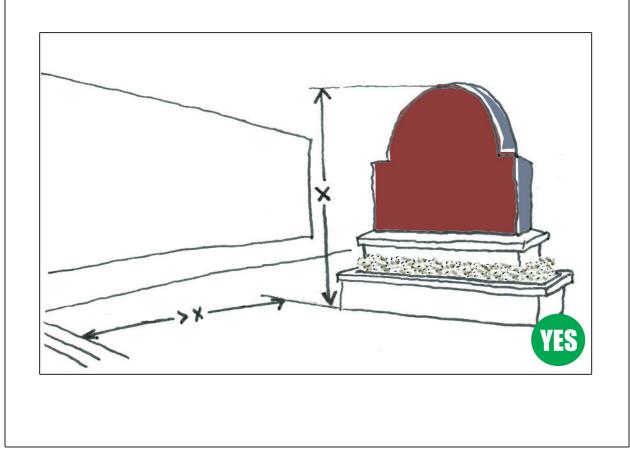


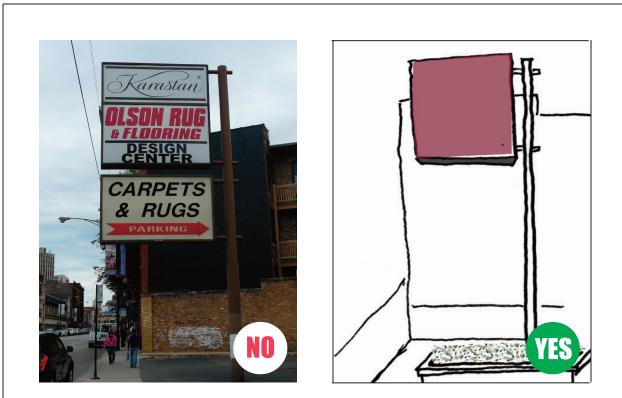






Ground signs shall not be located closer than their height to any interior lot line.

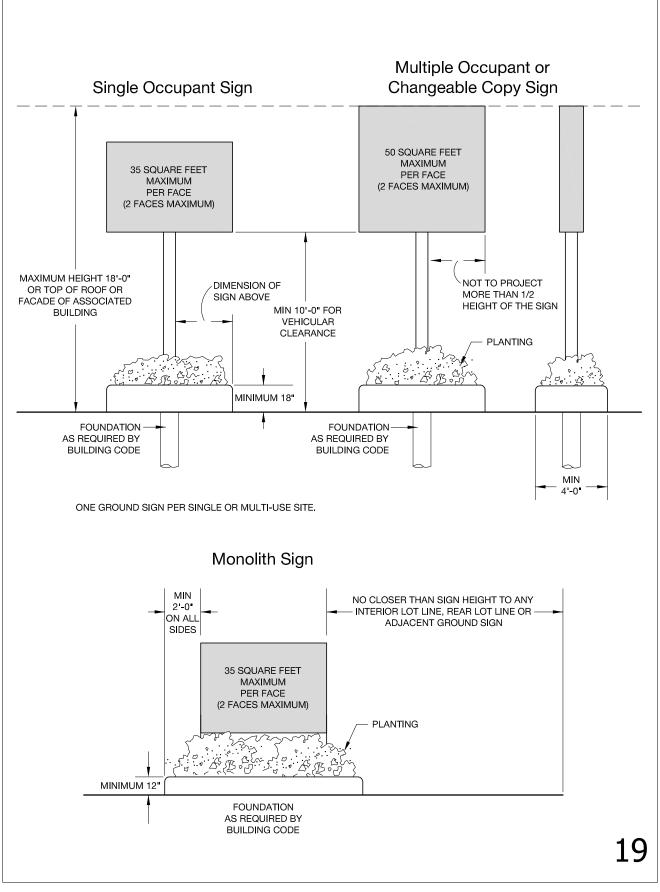




The gross area of a ground sign shall not exceed 35 square feet per side or 70 square feet for a total of all sides.

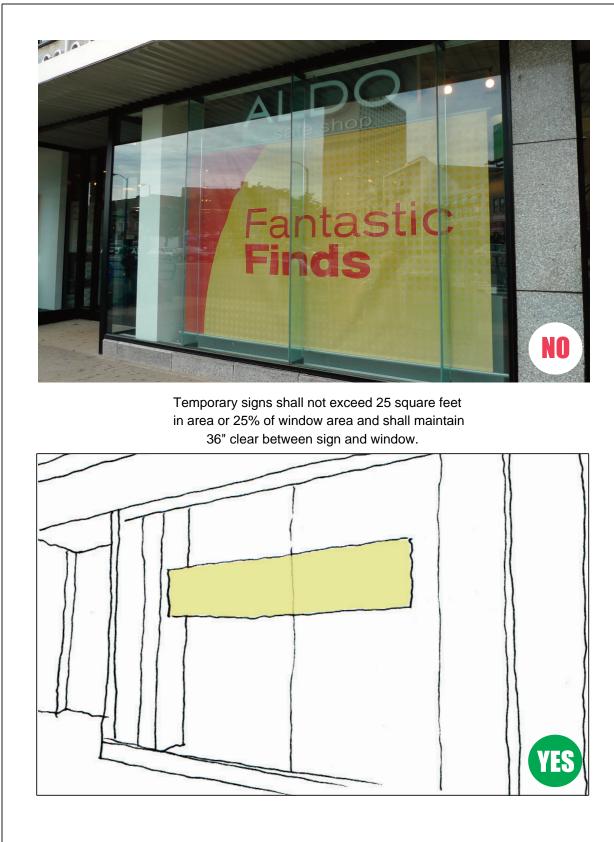
This page intentionally left blank.

GROUND SIGN TECHNICAL GUIDELINES





Temporary signs shall not cover any wall opening, wholly or partially.







One freestanding A-frame sign is allowed per business. It must be located within 10 feet of the primary entrance. The sign is limited to 6 square feet in area per side and 4 feet in height.









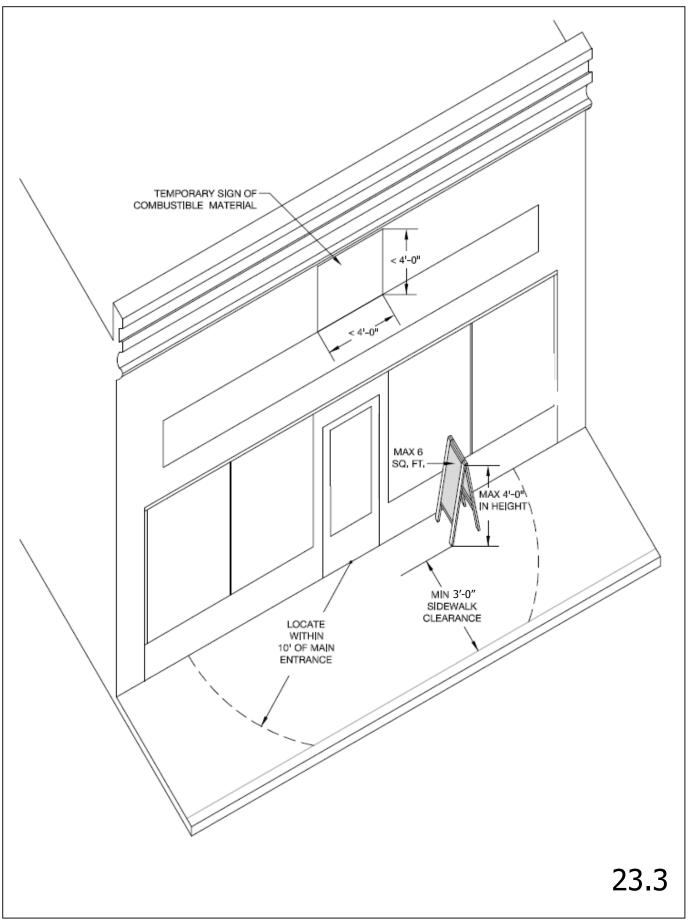


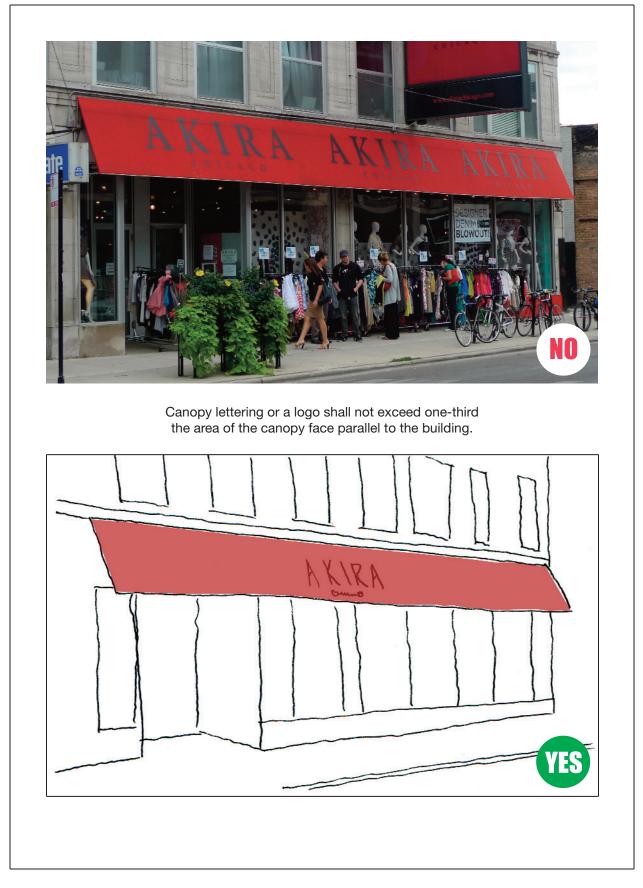
23.1

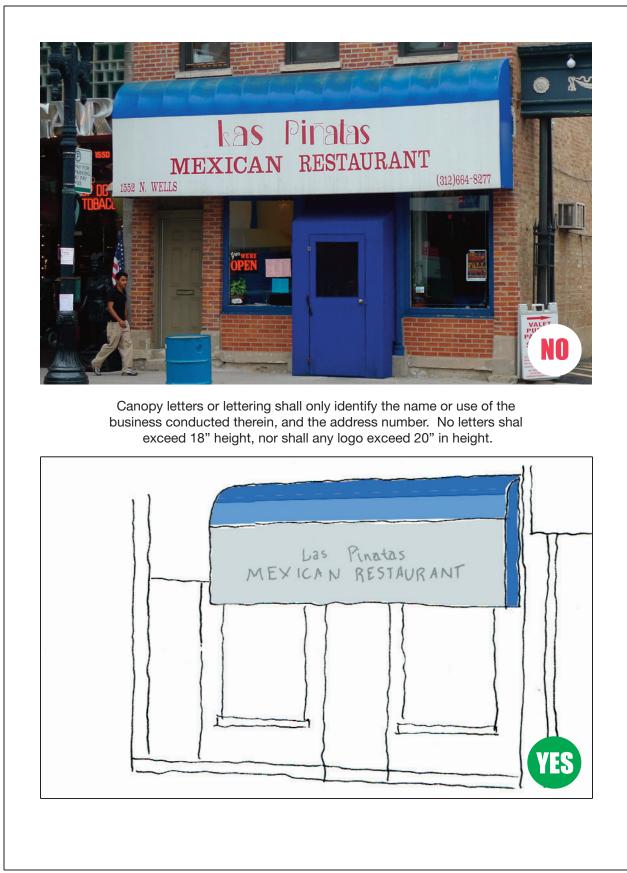


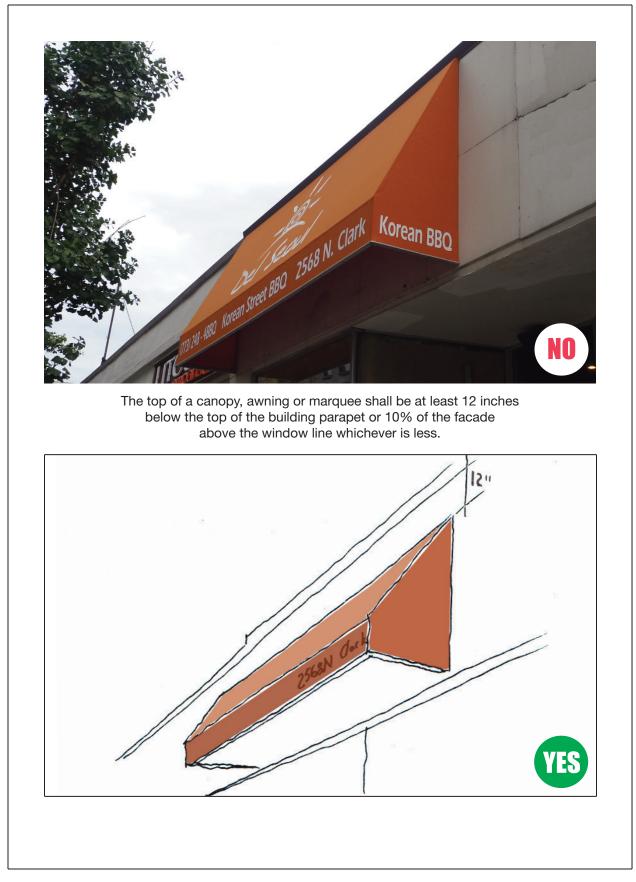
23.2

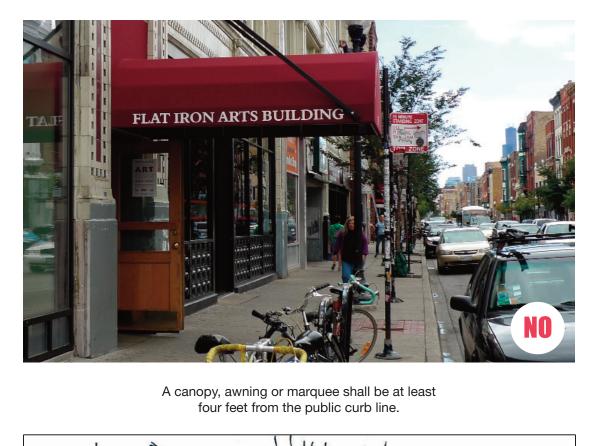
TEMPORARY SIGN TECHNICAL GUIDELINES

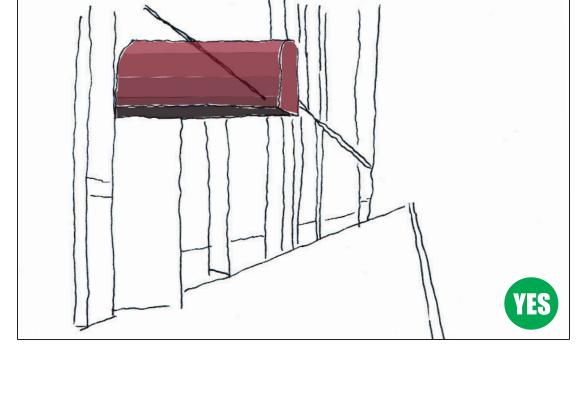






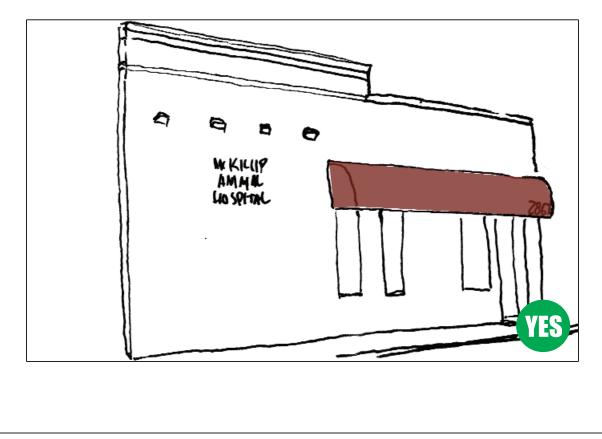






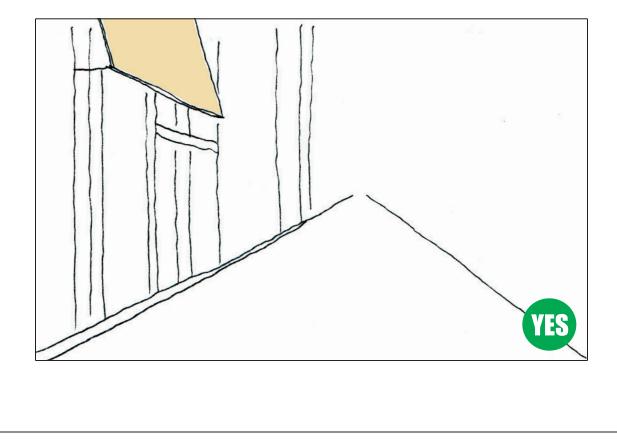


If the business has a wall sign the awning may only contain a logo and address. The address shall not exceed 12 inches in height.



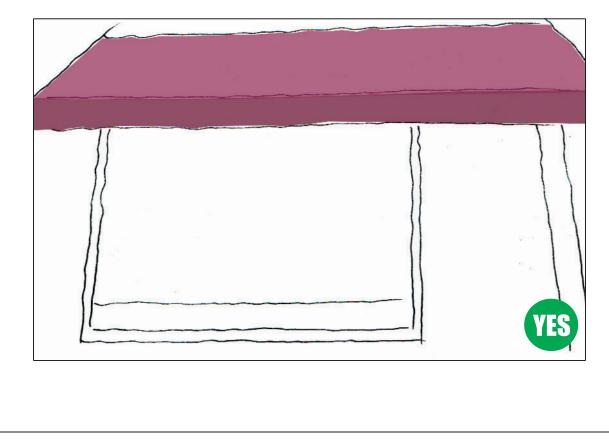


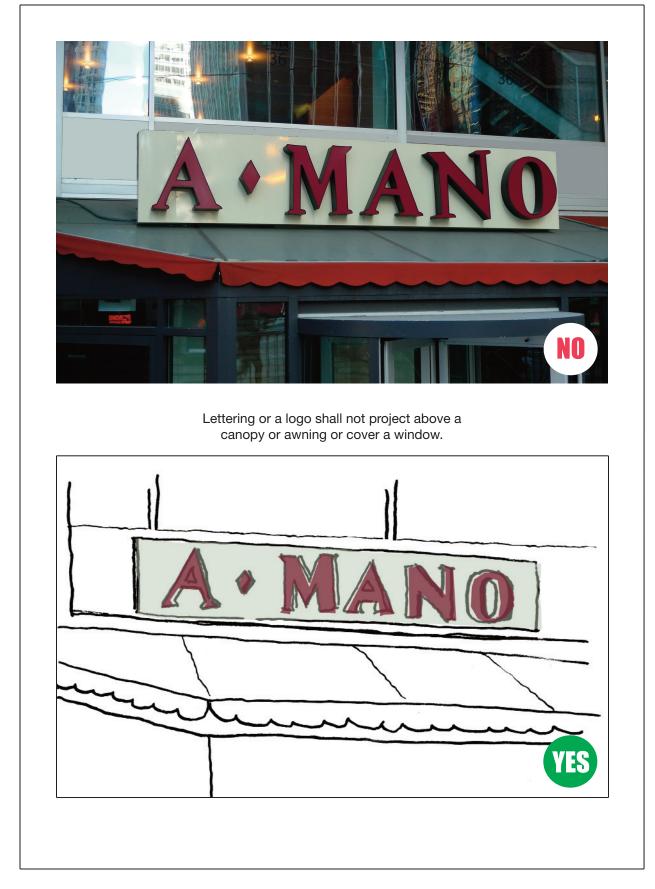
Canopies, awnings and marquees shall be supported by building connections only.





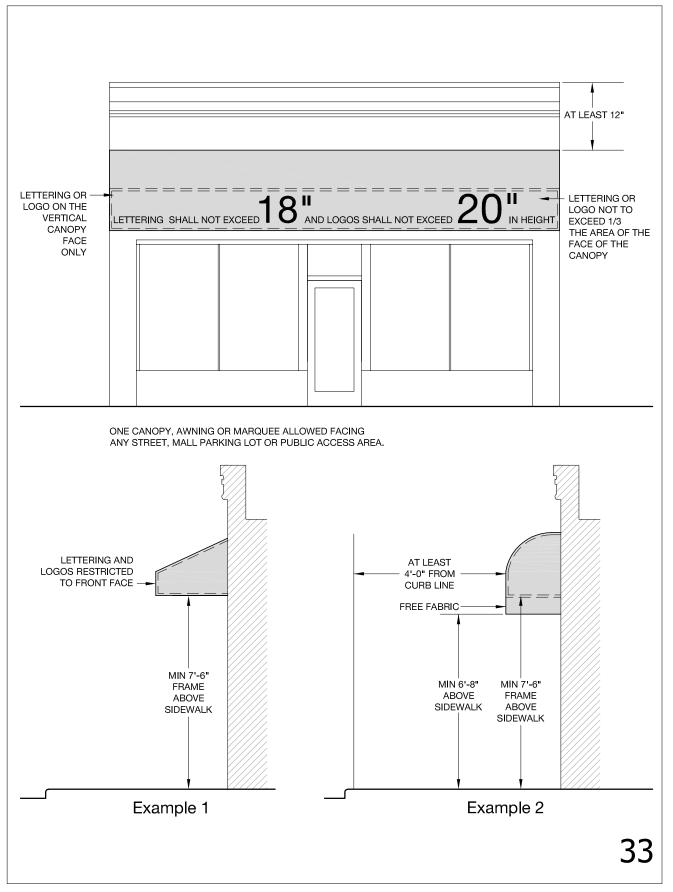
No temporary sign or advertising material shall be hung from or on canopies, awnings or marquees.





This page intentionally left blank.

CANOPY AND AWNING TECHNICAL GUIDELINES



WINDOW SIGNS



No more than 25% of any individual window pane shall be covered.



Window signs are limited to one sign per window pane (size not less than 2 square feet) or glass door.

WINDOW SIGNS

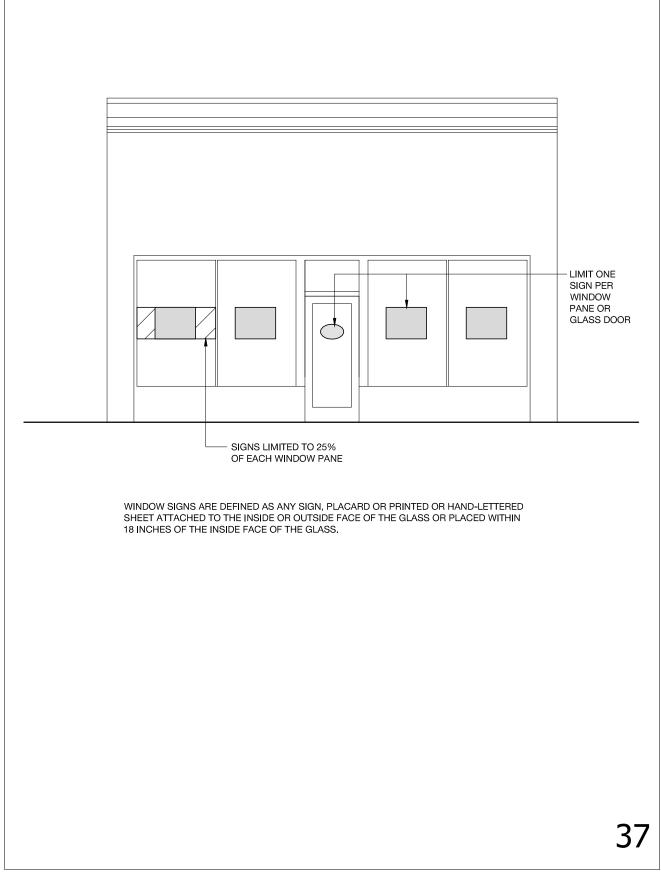


Neon tubing or other bare bulb lighting along the perimeter of a window or covering the window surface is prohibited, except for temporary holiday lighting displays.

This page intentionally left blank.

WINDOW SIGN TECHNICAL GUIDELINES

I.



I.

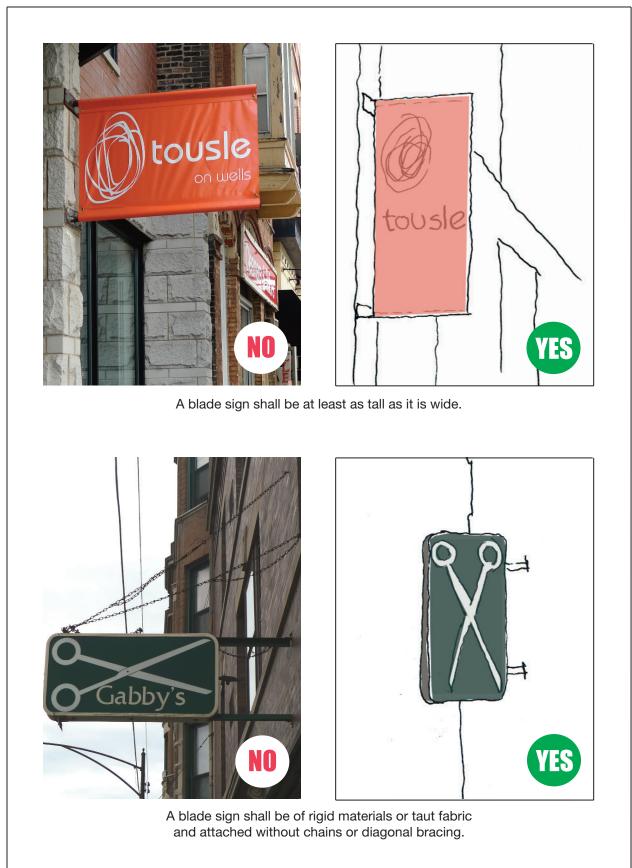
PROJECTING "BLADE" SIGNS



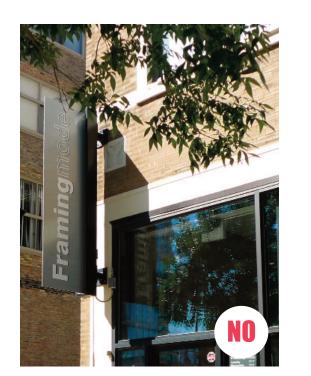
Only one blade, awning or wall sign permitted per signable area.

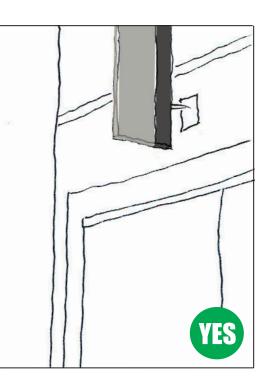


PROJECTING "BLADE" SIGNS

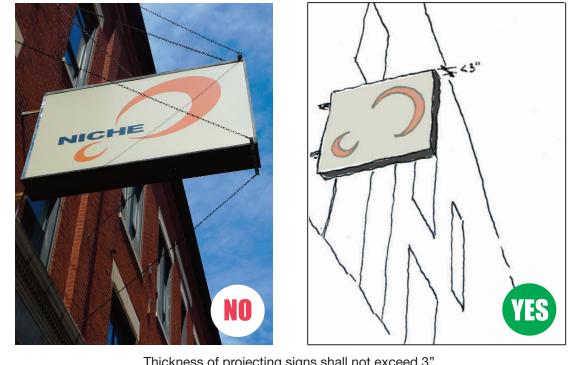


PROJECTING "BLADE" SIGNS



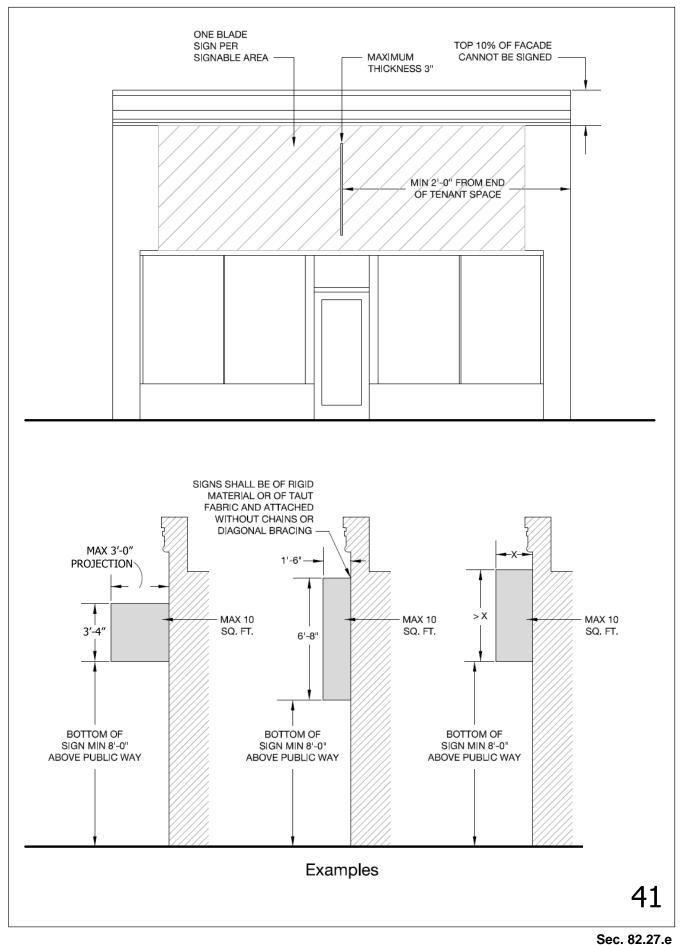


Projecting signs shall be located at least 2' from each side of the tenant's space.



Thickness of projecting signs shall not exceed 3".

PROJECTING "BLADE" SIGN TECHNICAL GUIDELINES



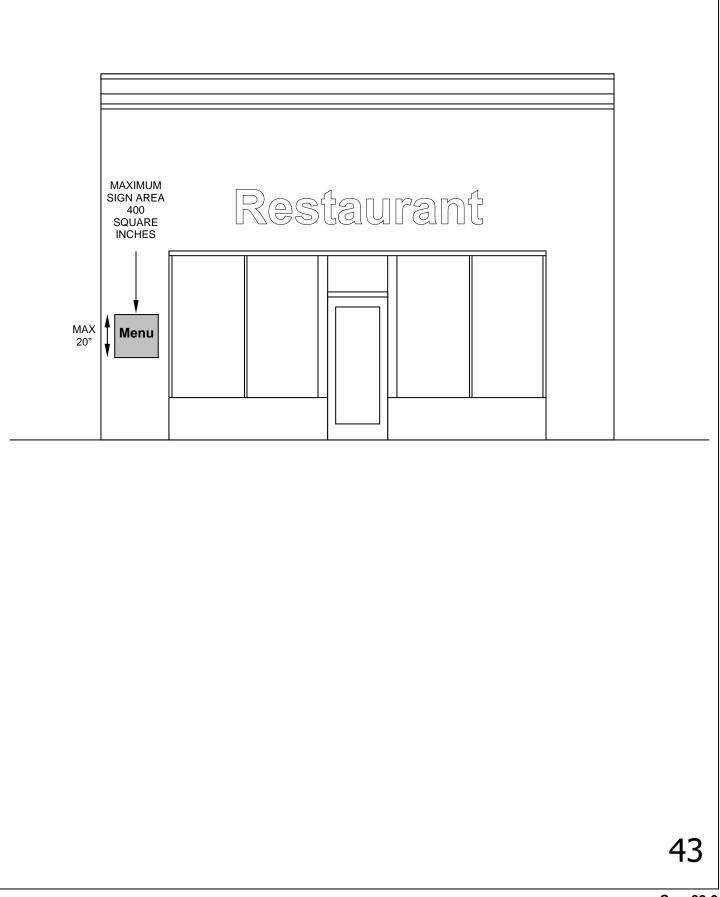
RESTAURANT MENUS



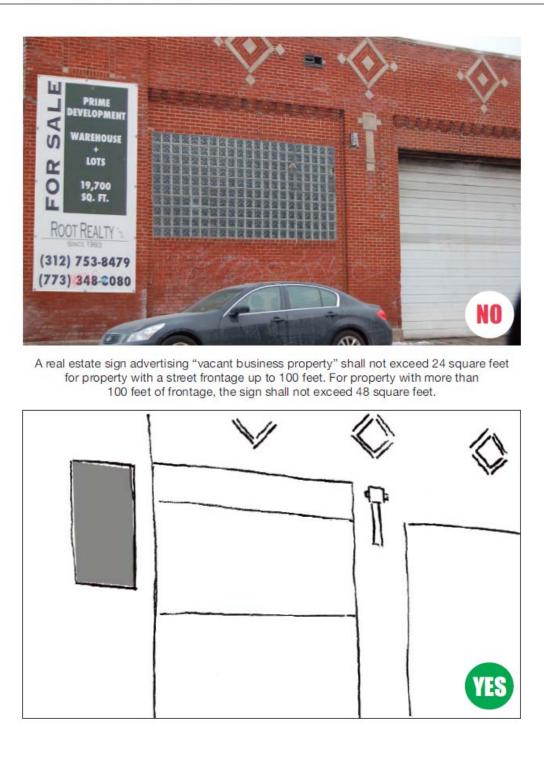
A restaurant menu is a case or frame containing a menu, limited to 20 inches in height and 400 square inches in area, attached to a building occupied by a restaurant.

42

RESTAURANT MENUS TECHNICAL GUIDELINES



REAL ESTATE SIGNS



This page intentionally left blank.

Prepared by JJR LLC 35 East Wacker, Suite 2200 Chicago, IL 60601