



Office of the City Clerk

City Hall
121 N. LaSalle St.
Room 107
Chicago, IL 60602
www.chicityclerk.com

Legislation Details (With Text)

File #: Or2011-758
Type: Order
Status: Passed
File created: 7/28/2011
In control: City Council
Final action: 9/8/2011
Title: Issuance of permits for sign(s)/signboard(s) at 3302 W Belmont Ave - 191 sq. ft.
Sponsors: Colón, Rey
Indexes: SIGNS/SIGNBOARDS
Attachments: 1. Or2011-758.pdf

Date	Ver.	Action By	Action	Result
9/8/2011	1	City Council	Passed	Pass
9/1/2011	1	Committee on Zoning, Landmarks and Building Standards	Recommended to Pass	Pass
7/28/2011	1	City Council	Referred	

CITY COUNCIL July 28, 2011 COMMITTEE ON BUILDINGS (Signs)

Ordered, that the Commissioner of Buildings is hereby directed to issue a sign permit to:
Shaw Electric Sign Company 356 Prairie Mist Dr Round Lake IL 60073
for the erection of a sign/signboard over 24 feet in height and/or over 100 square feet (in area of one face) at:
3302 W. Belmont Chicago, IL 60618
Dimensions: Length: 28'.8" Height: 6'.8"
Height above grade/roof to top of sign: 20' Total Square Foot Area: 191 Sq Ft
Such sign(s) shall comply with all applicable provisions of Title 17 of the Chicago Zoning Ordinance and all other applicable provisions of the Municipal Code for the City of Chicago governing the construction and maintenance of outdoor signs, signboards, and structures.

Alderman, 35^m Ward

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Sign Permit Application

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Aldermanic Acknowledgment Letter

TO: Department of Buildings DATE: 121 North LaSalle Street, Room 900 Chicago, IL 60602

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I am aware of the application for a building permit at the following address. I have no objection to its issuance.
Address:

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Date of Aoolication: U: 1 13 1 M

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Richard M. Daley, Mayor City of Chicago

CITY OF CHICAGO DEPARTMENT OF ZONING AND LAND USE PLANNING

SIGN SITE PLAN\ALL INFORM A TION MUST BE COMPLETED AND LEGIBLE)

Site Address: ³³⁰² W. Belmont Ave.

of 2 applications

Sign Company: Kieffer & Co.

Rep Name: Larry Caracciolo

Phone (847)520-1255 -

EXT

(Below: Building, streets and location of sign on lot'or structure) North

West

East

sign use;

Bus. ID (Ou-premise) iX; Business Lice, #

Advertising (Off-premise) ~

PERMIT TYPE:

New Construction \K Change of Face Previous Permit #

South

TYPE OF SIGN: Flat Wall Freestanding Awning Marquee

High Rise Building Projecting Private Projecting Public Way Public Way Use -Permit #

n

SIGN CHARACTERISTICS:

Non- Illuminated U Illuminated ;X Changing Image I i Video Display U Flashing IJ

DISTANCE FROM:

Curb Line: 20 _

TOTAL SQUARE FOOTAGE: Square footage of this proposed sign Gross area of all proposed signs 191 -Area of all existing signs (not including proposed) on Zoning Lot

191

Expressway, Toll Roads or Major Route

(n/aifover 1000 ft)_

Park (over 10 acres)_

Residential Zone

Existing Off-premise on same side of street:

Signature

GENERAL SPECIFICATIONS

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COLOR SPECIFICATIONS _____

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AgiLight SignRayz® Series

Product Benefits

'Nichia Single Bin SMT LED- for Maximum Reliability and Color Consistency

•Protective Optical Lens-

•New Optical Lens creates a wide viewing angle which maximizes light coverage.

•Protects LED from lumen degradation and environmental

damage •Nichia has agreed to supply us customer-specific color

bins for each of the options in the AgiLight SignRayz product lines.

These customer-specific color bins have smaller sizes than standard ANSI color specs, which will result in a better color and brightness uniformity for signage applications. Our agreement with Nichia also allow us to be able to ship individual color corrected temperatures in high volumes to support large custom signage programs.

- Constant Current Technology

- OCT keeps consistent current levels, eliminating current change due*

- to forward voltage variation in many LED lighting systems.*

- *CCT provides uniform light output throughout the entire installation, while also preventing damage from overdriving of the LEDs. °CCT allows for wiring in parallel or series without complicated load balancing.*

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AgiLight SignRayz® Series Product Benefits

(continued) Over-Molded Housing Design-

- Designed to protect components from moisture, damage, and corrosion
- Utilizes a new double sided circuit board with "thermal vies" to double the surface area for heat dissipation. Allows us to rate product for environments of -40°C to +70°C which is +10°C higher than other manufacturers.
- Continuous wire through module uses IDC connectors vs. soldering for maximum strain relief
- Reinforced mounting holes for #6 & #8 screws or pop rivets. Also 3M VHB tape pre-applied to each module

Standard 12 Volt DC system

Minimum: 50,000 hour rated to the L70 life

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5-Year Warranty on LED and Power Supplies UL Listed for New Signs and Retrofits

Confidential

GenLED

Introducing: AgiLight SignRayz®

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GenLED

Introducing: AGILIGHT SIGNRAYZ®

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3 Output levels with various color temperatures

- BASE - 70+ Lumens/Ft.
- Color Temperatures in White (6500K & 7500K)
- The new standard in everyday signage applications
- Available in colors - Clear Red, Ruby Red, Orange, Amber, Yellow, Green, Blue
- CORE - 110+ Lumens/Ft.
- Color Temperatures in White (2700K, 3200K, 4500K, 5600K, 6500K, 7500K)
- Ideal for all Letters from 8" deep to as thin as 2.25"
- Maximum Light output for all signage types
- Colors available for Large Programs and Custom Signage
- **APEX- 215+ Lumens/Ft.**
- Color Temperatures in White (6500K & 7500K)
- Maximum impact for Large Letters and Hi-Rise Signage

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