



Office of the City Clerk

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

Legislation Details (With Text)

File #: Or2013-322
Type: Order
Status: Passed
File created: 6/5/2013
In control: City Council
Final action: 6/26/2013
Title: Issuance of permits for sign(s)/signboard(s) at 3250 N Kedzie Ave
Sponsors: Colón, Rey
Indexes: SIGNS/SIGNBOARDS
Attachments: 1. Or2013-322.pdf

Date	Ver.	Action By	Action	Result
6/26/2013	1	City Council	Passed	Pass
6/25/2013	1	Committee on Zoning, Landmarks and Building Standards	Recommended to Pass	Pass
6/5/2013	1	City Council	Referred	

CITY COUNCIL June 5,
2013

COMMITTEE ON ZONING, LANDMARKS & BUILDING STANDARDS

Order, Commissioner of Buildings is hereby directed to issue a sign permit to:

Doyle Signs, Inc. 232 W Interstate
Road Addison, IL 60101

for the erection of a permitted pre-existing nonconforming replacement sign/signboard over 24 feet in height and/or over 100 square feet (in area of one face) at:

Uhaul 3250 N. Kedzie, Chicago, IL 60618

Dimensions: Length: 34' Height: 6'6"
Height above grade/roof to top of sign: 43' Total
Square Foot Area: 221

Application Date: 05/08/2013

1

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.

CITY OF CHICAGO
B^gl DEPARTMENT OF BUILDINGS
Sign Permit Application

APPLICATION NUMBER

100489685

DRAWINGS ATTACHED

TYPE OF SIGN FLAT OR BOX

ADDRESS OF SIGN

3250 N KEDZIE AVE, 60618-

FT

34

IN

0

FT

6

SQ FT

221

LBS

600

type of permit NEW CONSTRUCTION (SIGN)

PAYER OF ANNUAL INSPECTION

UHAUL, UHAUL 3250 N KEDZIE AVE CHICAGO, IL 60618

(630)543-9490

SHAPE OF SIGN REGULAR

SIGN WILL READ

UHAUL

SIGN MANUFACTURER

DOYLE SIGNS, INC

TICKET NUMBER

ADDRESS WHERE SIGN CAN BE SEEN PRIOR TO ERECTION

REINSPECTION CONTROL NUMBER

0

TYPE OF SUPPORT FOR SIGN POLE

SIGN BOARD SUPPORT MEMBERS NONE

NO OF LAMPS 25

TOTAL WATTAGE 980

type of lamp FLUORESCENT

NO OF BALLAST/TRANSFORMERS 5

INPUT OF TRANSFORMERS 12

CONTRACTOR WILL INSTALL 1 NI feeders [y] CUSTOMER LEADS

SPECIAL

ANNUAL FEE CONSTRUCTION FEE 1017BFEE TOTAL FEE AMOUNT PAID BALANCE DUE

Check # for Zoning

200.00

Check tt for DCAP

200.00

location of switch LISTED FLUSH TOGGLE

SIGN LOCATION

INSTALLATION OF (1) NEW INTERNALLY ILLUMINATED PYLON SIGN TO BE MOUNTED PER THE ATTACHED SITE PLAN. SIGN TO READ UHAUL.

The undersigned hereby certifies that the statement in this application is true and correct and that all work done under the proposed permit will conform to the requirements of the applicable Illinois Code.

E92684

ELECT contractor

DOYLE SIGNS INC

ADDRESS 1

232 INTERSTATE RD - P.O. BOX 1068 ADDISON, IL 60101

SIGN ERECTOR

DOYLE SIGNS INC

ADDRESS

232 INTERSTATE RD - P.O. BOX 1068 ADDISON IL, 60101

SUPERVISOR SIGNATURE

The permit issued on this application will authorize only signs here applied for. If other signs are to be erected they must be covered by additional permits.

City of Chicago

Rahm Emanuel, Mayor

Department of Buildings Michael Merchant, Commissioner

ES_PERM_APP_WEB RD060211

TYPE OF BUSINESS COMMERCIAL Other-

Name.

LIC#:

SIGN BOND REQUIRED*7

Q YES

COUNCIL ORDER REQUIRED

[x] YES

is special permission required from chief electrical ☐ yes if request

Renewal Date.

Projects Over: [y] Private Property [n] Public Way Grant Permit #

fx Planned Development/Manufacturing PMD/PD# PMD14 Zoning District OTHER Other. PMD TIME STAMP

TYPE OF SIGN- [] ADVERTISING [x] ILLUMINATE Q MOVEABLE [x] BUSINESS

TOTAL STREET FRONTAGE OF LOT (IN FEET) 442

TOTAL AREA OF NEW SIGN (SQ.FT.) 221

TOTAL AREA OF ALL SIGNS ON LOT (SQ.FT.) 418

HEIGHT OF SIGN ABOVE GRADE (TO TOP) 49ft 6in

DISTANCE OF CURB LINE OUTER EDGE (ft) 92 DISTANCE OF STRUCTURE INNER EDGE (ft) 92 SIGN CLERK APPROVED FOR PERMIT

DISTANCE FROM (ft). A. PUBLIC PARK (OVER 10)REMARKS

1,971 B. EXPRESSWAY (IF LESS THAN 1,000 FT.)

RESIDENCE DISTRICT (ADVERTISING SIGNS ON)

IF REPLACEMENT SIGN OR CHANGE OF FACE. WHAT DOES THE EXISTING SIGN READ' Original]

Landmark Hold: 1 1 Status:

ZONING (OFFICE USE ONLY)

ES_PERM_APP_WEB RD060211

AP #: 100489685

Page 2 of 2

CITY OF CHICAGO DEPARTMENT OF ZONING AND LAND
USE PLANNING
SIGN SITE PLAN (ALL INFORMATION MUST BE
COMPLETED AND LEGIBLE)

°applications

Sign Company. Q(*;--J IC

_EXT C^fe {Below: Building, streets and location of sign on lot or structure)' North

West

SIGN USE:

Bus. ID (On-premise) ^ Business Lice. #

Advertising (Off-premise) ☐

PERMIT TYPE: New Construction Change of Face Previous Permit #

☐

	South
<u>TYPE OF SIGN:</u>	
Flat Wall'	, U
Freestanding	'0_
Awing	D
Marquee	D
High Rise Building	□
Projecting Private	D
Projecting Public Way	D

Public Way Use -Permit #

SIGN CHARACTERISTICS: Non- Illuminated ☐ Illuminated 'tSL Changing Image ☐ Video Display ☐ Flashing ☐

DISTANCE FROM: Curb Line: <?Q
Expressway, Toll Roads or Major Route (n/a if over 1000 ft) /9C> Park (over 10 acres) if If Residential Zone jfffi,
Existing Off-premise on. same side of street: f) I ft

■ / I 1

Signaturerfeto U' 1 P.,

Date: 5IF)ll.'\

(Revised 4/10)

' | 6'-o- j" | 6-o- 1

10.75" 0.0.1 .MS" THU. WALL
STEEL PIPE SUPPORTS I (2) (PAINT BLACK S" EGG
SHELL (62103)

S3
=5

. 4'-0" X 12'-1" PRODUCT SIGNS

USE: 12) LUIII/ia- ANGLES (EACH SIDE OF CABINET), WITH L4X4X1/10" WELDED AT BABE WITH (2) I/I" DIA. THRU BOLTS j 0.C INTO TUBE STEEL

(9 in
Z CM
a

BETWEEN IUPPMT1 (IIF-IICINTII-TO-CEITIN)
IG
WELDS (INTERIOR RING IR2) 5(IYR)-PLU(WELD (R2W)
LOWER PIPE (LP 9)

TRANSITION <4>» WIDE I 2' LONG PLUG WELDS OAH 2J'-b- OIA.) ■ ** WOE I 2' LONG PLUG WELDS (24" TO 41' DIA.) 6)6/S'WIDEK2-II'LONGPUIGWEL0S(>4SDIA.)
ctiJLriJBaiiMi^iiiatKa n ca hb DB3 Eta Gza ca eh

ii
li

14.00"» O.D. I »» TDK. WALL
STEEL PIPE SUPPORTS I (2) (PAINT BLACK SW EGG SHELL 16210))
fJ*MREBARSTraC. « TAB. EACH WAV
■ 16 REBAR 2*4' LONG B«DE0.

- ADDITIONAL HREBAR FOUR SIDES (TYP.)
IHEU FOOHU

-11M1"-
S-I J.C. PIPE SUPPORTS.

fTN "U-Haul" P/F Pylon Elevation Detail
Vly ONE (1) BEG'D. I/16'=f-0-