



Office of the City Clerk

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

Legislation Details (With Text)

File #: Or2011-582
Type: Order **Status:** Passed
File created: 6/8/2011 **In control:** City Council
Final action: 7/28/2011
Title: Issuance of permits for sign(s)/signboard(s) at 122 W 79th St - 221 sq. ft.
Sponsors: Thomas, Latasha R.
Indexes: SIGNS/SIGNBOARDS
Attachments: 1. Or2011-582.pdf

Date	Ver.	Action By	Action	Result
7/28/2011	1	City Council	Passed	Pass
7/12/2011	1	Committee on Zoning, Landmarks and Building Standards	Recommended to Pass	Pass
6/8/2011	1	City Council	Referred	

City Council . J) , Meeting Date: U¹ V² //

Committee on Buildings

(signs)

ORDERED, That the Commissioner of Buildings is hereby directed to issue a sign permit to:

(Contractor's name and address)

for the erection of a sign / signboard over 24 feet in height and / or over 100 square feet (in area of one face) at: (Business NAME & ADDRESS)

Dimensions: Length 3S' 11 " Height (*> 3."

Height above grade / roof to top of sign c7.t <http://c7.t> <http://R>"

TOTAL SQUARE FOOT AREA £2.\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 of the City of Chicago governing the construction and maintenance of outdoor signs, signboards and structures.

CITY OF CHICAGO

Sign Permit Application

APPROVAL NUMBER B-40197

APPLICATION NUMBER

100389824

ANNUAL FEE

WORK CODE

DRAWINGS ATTACHED j~J

5<| YES

NO

DATE OF APPLICATION

04/13/2011

ADDRESS OF SIGN

122 W 79TH ST. 60620-

BUILDING

ORIGINAL PERMIT NUMBER

type of permit Nt.-w CONSTRUCTION (SIGN)

PAYER OF ANNUAL INSPECTION

STREAHLE, CHRISTOPHER 1450 N CICERO AVE. CHICAGO. IL 60651

(856)910-7122

SIGN MANUFACTURER

PHILADELPHIA SIGN CO

ADDRESS WHERE SIGN CAN BE SEEN PRIOR TO ERECTION

TICKET NUMBER

RE INSPECTION CONTROL NUMBER

TYPE OF SUPPORT FOR SIGN

BUILDING

SIGN BOARD SUPPORT MEMBERS STEEL

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

Check # for Zoning

200.00

200.00

Check # for DCAP

type of sign FLAT OR BOX

IN. 11

SQ.FT.

221

SIGN HEIGHT ABOVE GRADE/ROOF

LBS.

200

FT.

15

shape of sign REGULAR

SIGN WILL READ

CLOTHING FACTORY WAREHOUSE

NO OF LAMPS 120

TOTAL WATTAGE 60

TYPE OF LAMP OTHER

NO. OF BALLAST/TRANSFORMERS 2

INPUT OF TRANSFORMERS 120V

CONTRACTOR WILL INSTALL FEEDERS | V | CUSTOMER LEADS

TYPE OF SWITCH

KNIFE

operation of switch LISTED FLUSH TOGGLE

SIGN LOCATION

TO INSTALL CLOTHING FACTORY WAREHOUSE LETTERS ON WALL

The undersigned certifies that the information in this application is true and correct and that all work done under this permit will conform to the requirements of the Official Municipal Code

E12960

ELECTRICAL

LEROY ELECTRIC, INC.

ELECTRICAL

ADDRESS

P.O. BOX 553 MEDINA, IL 60157-0553

SUPERVISOR SIGNATURE

N93883

SIGN ERECTOR

MODERN SIGNS INC

SIGNER

ADDRESS

1727 ARMITAGE CT ADDISON, IL 60101-

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 Richard M. Daley, Mayor

Department of Buildings

Richard Monocchio, Commissioner

ES_PERM_APP_VVEB CEH010808

AP #100389824

Page 1 of 2

TYPE OF BUSINESS

OTHER

Other: CLOTHING RETAIL

Name: IORMAN MILLS

L1C #:

Renewal Date:

Projects Over 1 Private Property [N]Public Way

Gram Permit*:

SIGN BOND REQUIRED?

{x}yes

COUNCIL ORDER REQUIRED

00 YES

IS SPECIAL PERMISSION REQUIRED FROM CHIEF ELECTRICAL | YES

IF YES, ATTACH LETTER OF REQUEST

I 1 Planned Development Marni Lactung PMD/PD#: Zoning District: OTHER Other. PD338

TIME STAMP

TYPE OF SIGN: I | ADVERTISING

Ix BUSINESS

[X] ILLUMINATE f-] FLASHING
I | MOVEABLE
TOTAL STREET FRONTAGE OF LOT (IN FEET)
493
TOTAL AREA OF NEW SIGN (SQ.FT.)
221
TOTAL AREA OF ALL SIGNS ON LOT (SQ.FT.)
261
HEIGHT OF SIGN ABOVE GRADE f TO TOP)
21ft 2in
DISTANCE OF CURB LINE OUTER EDGE (ft) DISTANCE OF STRUCTURE INNER EDGE (ft)
199
SIGN CLERK
200
APPROVED FOR PERMIT
DISTANCE FROM (ft):
A. PUBLIC PARK (OVER 10 ACRES)
B. EXPRESSWAY (IF LESS THAN 1,000 FT.)
C. RESIDENCE DISTRICT (ADVERTISING SIGNS ONLY)
REMARKS
IF REPLACEMENT SIGN OR CHANGE OF FACE. WHAT DOES THE EXISTING SIGN READ?
Original Payee:
Landmark Hold: Q Status:
ZONING (OFFICE USE ONLY)
ES_PERM_APP_WEB CEH010808
AP 3:100389824

Page 2 of 2

CITY OF CHICAGO DEPARTMENT OF ZONING AND LAND USE PLANNING

SIGN SITE PLAN (ALL INFORMATION MUST BE COMPLETED AND LEGIBLE)

Site Address:

Sign Company: MoO.^^/^ S <gA/S ^A/Q Rcp Name: &',// L*£#^j/ Phone (•?«?</) - EXT_
of ' applications

(Below: Building, streets and location of sign on lot/or structure) iVorth

West

SAU«- A^7"

-*- ^-S/ij*,-/-"

East

SIGN USE:

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

Advertising (Off-premise) O

PERMIT TYPE: New Coiistruction Change of Face Previous Permit #

South

TYPE OF SIGN:

Fiat Wall 4 jS

Freestanding ☐

Awning U

Marquee ☐

High Rise Building ☐

Projecting Private U

Projecting Public Way D Public Way Use -Permit #

SIGN CHARACTERISTICS: Non- Illuminated O IUurrunated JS; Changing Image ☐ Video Display ☐

Flashing ☐

DISTANCE FROM: Curb Line: £00 '

TOTAL SQUARE FOOTAGE:

Square footage of this proposed sign

Gross area «f all proposed signs £2Q

Area of all existing signs

(not including proposed) on Zoning Lot a^J^/

Expressway, Toll Roads or Major Route
(n/a if over 1000 ft)_
Park (over 10 acres)_
Residential Zone
Existing Off-premise on same side of street:
(Revised 4/10) '

Signature Date: ^-/jT-JZo/'

ENGINEERING SHOP
VINYL / LAYOUT ROUTING / KMIFE

**FRONT^EVATJON
SECONDARY COPY**

SCALE: 1/4"= 1-0"
Face: 3/16" thk White #7328 -Acrylic Face w/ #3630 - 53 Cardinal Red Vinyl Overlay
3/4" Offset From Edge Of Acrylic --' For White Border.
24'-7 3/4-
.040 Hunter Red Returns (Stapled Construction)

FRONT ELEVATION SEJIO^PARYCOPY

SCALE: 1/4"= V-0"

Ncte: This Sinn is intended to be Installed In accordance with the requirements of At^> le 600 ot tins National Electrical Code onrj/or other aDOI/cabtlf local codes. hi"lirteE p'coe-* proundfng and bonding ot the algn.

Philadelphia Sign

O O M L A NV
*or i\Wi ?(»rjji^ r.;tr,f,-i- \$tt<ri /.ihiM/m, Win //L.-ir iniur,

**SEqpNPARYQQPY
ELECJjjjICAL UOAQ
(4.0) Amps® 120 Volts ELECTRICAL REQ'MTS**

(1) 20 Amp/120 Voll Circuits

**SECQNPARYCPPY
ELECTRICAULPAP
(2.0) Amps® 120 Volts E.LECTRICAL_REQ:MJ3**

(1) 20 Amp/120 VoU Circuits

STANPARP LETTER NOTES:

1. Sufficient Primary Circuit In Vicinity Of Sign By Others.
2. Letter To Letter Wiring & Final Primary Hook-up By Sign Installer. Where Allowed Bv Local Codss
3. Sign Shall Be U.L. Listed.
4. Mounting Hardware By Sign Installer.
5. Full Size Dtilling Template Furnished With Sign.

CUSTOMER:

FORMAN MILLS

JOB NUMBER:

FM017

SIGN TYPE:

Various

LOCATION:

122 West 79th St Chicago. IL

DATE:

03/16/2011

DRAWN BY:

JLTH

REVISION:

Number. D.i:<

SHEET:

2 OF 5

DWG NUMBER:

B-40197

ENGINEER SEAL:

MAX DESIGN WIND SPEED SO MPH MAX DES'ON WIND LOAD 30 LDSJSQ FT. EXPOSURE C

:H5 'S a;i uwil u".PUHISHtr> ORf.r.if.fj CSFAtm py cscn [| (\$ S'~Vimri <n< H)) ^ nRS'W. USI iri corML-rjclirri'-viTit i < Fnj-ct StriO rWJ:-> ID': >QLJ L'r F<Cc II IS -fOI :0 3f ^hf/W.'"] :r> .u.'~vir Ci^A'iir vrin = iiaijIM/i(i:t mjij t'. it mj nf u'-r > ;i nr..

ENGINEERING SHOP

VINYL / LAYOUT RWITiQti KHiir

3-7-n ytr

'O'-O *

2J-7 3M"

•• Mens • Ladies :: % - ■; Xlds .,

BUILDING ELEVATION

SCALE l/irv- T-0'

34-9"

Face. 3/16" lhk White «?32M Actvl'r. Face w/ /Wan - rjn Cardinnl Ue-'i Vinyl Ovoihey
.963 Hunter find Return". (Slisipls' Cii-'Klini'-wvi

FRONT ELEVATION

SCALE: IM'- T -0"

PEW

PRIOR TO FABRICATION FIELD VERIFICATION IS REQUIRED

Th "i \$a\ n i-ffv'e'i to i-ff'nned' tn m;co>*,{,7ce with tti> 'linu'riens o' -iOC o'tt-; N't-i-pl Erects"! Coite aiv|o< othei 'ipni-cittfll i >c.n\ m'b'f-. i t<; :{('a. [-:-])>'f ymrttuT' >n L")w1ifsu n" it" Sinn

FORMAN LETTERS

ELECTRICAL LOAD

(5.01 Amps @ 120 Volts ELECTRIC ALJEP1WTS

(1j 20 Aini.1'!::il Vol' Circuits

MILLS WALL SIGN

ELECTRICAL LOAD

(13.641 Amps @ 120 Volts ELECTRICAL REQ'MJS

11! 20 Amp' 120 Volt Circuits

STANDARD LETTER NOTES:

1. Sufficient Primary Circuit In Vicinity Of Sign By Others.
2. Letter To Letter Wiring & F-in;tl Primary I loot-up By Skin Inntallet, Wheie Alln-A-ed By Lti'::il Coite*.
3. Sign Shall Be U.L. Listed.
4. Mounting Hatdwnte By Stan Iretnllet.
5. I-'till Size Di'llinu. reniptme I-'umhheri Wm Sinn.

Phil.Klelphi.T Sign

F. IL M > A NV

77H-t-;L;P;w;

Films, Vols, etc. H.L.,

CUSTOMER:

FORMAN MILLS

JOB NUMBER:

FM017

SIGN TYPE:

Various

LOCATION:

122 West 73th St Chicago, IL

PATE.

03/16/2011

DRAWN BY:

JLTH

SHEET.

1 OF 5

DWG NUMBER-

B-40197

MAJCS DPTION WIND SPEED 80 MPH MAX DCRIGJ WIND LOAD 31 Lnn r.d. F t H.XTOSUHee

ENGINEERING SHOP

VINYL / LAYOUT

prnmNo / knipe

Designated Primary Power Run To Vicinity Of Sign w/a Lockable Disconnect Switch For Service - (By Others)

#B x 1/2" Pan head Screws Painted 'to Match Returns

Letter t urn Cap to Be Jewelite. 1'. Red

Letter Returns to Be .040 Alum. Exterior To Be Palmed Hunler Red

Return Stapled To Letter Backs

Face: 3/16" thk White #7328 Acrylic Face w/ #3630-53 Cardinal Red Vinyl Overlay

Sloan Modular 60 Power Supply 12VDC

7/8" Dia 2" Lg Coupling 7/8" Chase Nipple

Sloan Value Line White Long Modules

Letter Backs to Be .050 Piecoai White Alum, Interior to Be Painted Spray-Lat fitarbite White (Light Enhancement Paint)

3/ft" Dia Allthread Rod w/3/8" Thk Nylon Spacer. 3/8" Dia Fender Washa' And Nut Secured on Backside Of Fascia

3/R" Dia Nutsert

Drain Holes In Flark Of Let'ers As P.eq'd

5" Ltr. Rin '-

4

SECONDARY CPPY.SJECTION

SCALE: "i-lr?" -" IT

PE

Me.ats^a.dles -J<ld:»

ELECTRICAL LOAD

(2.0 Amps@ 120 Volts RLisCXRIC.A.L.REQmTS

(1 j 20 Amp/120 Volt Circuits

#8 x 1/2" Pan ilead Screws Painted To Match Returns

Letter Trim Cap to Be Jewelite 1'. Red

LEtter Rolurns to Be .063 Alum. Exterior To Be Painted Hunler Red

Return Stapled To Letter Backs

Designated Primary Power Run To Vicinity Of Sign w/a Lockable Disconnect Switch For Service - (By Others)

Face: 3/16" thk White #7328 Acrylic Face w/ #3630-53 Cardinal Red Vinyl Overlay

Sloan Modular 60 Power Supply 12VDC 7/8" Dia ?" i.g Coupling

7/R" Chase Nipple

.063" Thk White Precoat Aluminium Insert Panel

Sloan Value Line White Long Modules Fabricated "Z" Bracket

Letter Hacks to Be .063 Procoat White Alum. Interior To Be Painted Spray-Lai Starbna White (Light Enhancement Pain!)

3/8" Ola Allthread Rod w/3/8" Thk Nylon Spncor. 3/8" Dia Fender Washer And Nut Secured on Backside Of Fascia

3/8" Dia Nutsed

Dram Holes In Rack Of Letters As Reri d

9 " Mr. Return

FORMAN LETTERS SECTION

Scale 1.i/r*t'y-

Nolo: this r-i;tlj is in:«ndo<l to na inslatkiri in aonnrjnncr with the requirements; fir' idr- t'On r.f tlie NrHlrina! tlrtctical Carta anfl/nr other ripplif:fbkt local cort-is. r'ih ini.iiiiijfj [>prop>r yruunrtng ami bantr'ij "i the sign.

PRIORJO FABRICATION F.ELD VIFIRIFAQION IS REQUIRED

ErMMMJLlrEJS

ELECTRICAL LOAD

(5.0) Amps@ 120 Volts ELECTRICAL^REC3:MTS

(1)20 Amp/120 Volt Circuits

STANDAR0_1,ETTER NOTES:

1 Sufficient Primary Circuit In Vicinity Of Sign By Others.

2. Letter To I ettrr Wiring ft Final P'in-ifuy Hook-up

t?y Sign Install™. Where Allnwtrri By Lnc.n! <http://Lnc.nl> CoUnt; 3 Sign Shall Bo U.L. Using. A. Mounting Hardware By Sign IntttalW. 5. full Size Drilling Template Fianirihrii Wlh Sign.

