



Office of the City Clerk

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

Legislation Text

File #: O2021-2710, **Version:** 1

ORDINANCE

NORTH LAWNSDALE EMPLOYMENT NETWORK Acct. No.: 458491 - 2 Permit

No: BACP1147686

Be It Ordained by the City Council of the City of Chicago:

SECTION 1. Permission and authority are hereby given and granted to NORTH LAWNSDALE EMPLOYMENT NETWORK upon the terms and subject to the conditions of this ordinance to maintain and use four (4) Sign(s) projecting over the public right-of-way attached to its premises known as 1111 S HOMAN AVE.

Said Sign structure(s) measures as follows along W. Fillmore Avenue:

One (1) at four point eight three (4.83) feet in length, four (4) feet in height and one (1) feet above grade level.

Said Sign structure(s) measures as follows along S. Homan Avenue:

One (1) at thirty-three (33) feet in length, three (3) feet in height and nine (9) feet above grade level. One (1) at six (6) feet in length, three (3) feet in height and thirteen (13) feet above grade level. One (1) at six (6) feet in length, eleven point three three (11.33) feet in height and sixteen (16) feet above grade level.

The location of said privilege shall be as shown on prints kept on file with the Department of Business Affairs and Consumer Protection and the Office of the City Clerk.

Said privilege shall be constructed in accordance with plans and specifications approved by the Zoning Department - Signs.

This grant of privilege in the public way shall be subject to the provisions of Section 10-28-015 and all other required provisions of the Municipal Code of Chicago.

The grantee shall pay to the City of Chicago as compensation for the privilege #BACP1147686 herein granted the sum of eight hundred (\$800.00) per annum in advance.

A 25% penalty will be added for payments received after due date.

The permit holder agrees to hold the City of Chicago harmless for any damage, relocation or replacement costs associated with damage, relocation or removal of private property caused by the City performing work in the public way.

Authority herein given and granted for a period of five (5) years from and after 05/24/2021.

Alderman

'10

8 CONCRETE RETAINING WALL /~ 3
o BELOW GRADE SEE SECTION

DETAIL

DIRECTIONAL SIGNAGE BACK SCALE 3/8" = 1'-0"

0 2' 4'

DIRECTIONAL SIGNAGE FRONT SCALE 3/8" = 1'-0"

0 2'

Property Location

1111 South Homan Avenue Chicago Illinois 60624

jDeie_October 07 2020_

Client into North LaSalle Employment Center 906 South Homan Avenue Nxbols Tower 7th Floor Chicago Illinois 60624

ishee! PWADir Fillmore

Description of Work New 4'0" (L)x4'0" (H) Destination Guide Sign 16 sq ft area

20 ASL167

Di'dwmc U

JO 25880 8A

T37 S Monterey Ave Villa Park Illinois 60181 E) ADVANCE Signs (Small com P) 815-600 6300

Department of Business Affairs and Consumer Protection

Small Business Center - Public Way Use Unit City Hall - 121 N. LaSalle Street, Room 800, Chicago, IL 60602 312-74-6062 • (312) 744-1944 (TTY)

<http://www.cityofchicago.org/bacp> <<http://www.cityofchicago.org/bacp>>

06/23/2021

Alderman Michael Scott Jr. Ward # 24 City of Chicago
City Hall, Room 800 121 N. LaSalle Street Chicago, IL
60602

Re: An ordinance to use and maintain a portion of the public right-of-way for 4 Sign(s) for NORTH LAWDALE EMPLOYMENT NETWORK, adjacent to the premises known as 1111 S HOMAN AVE.

Dear Alderman Michael Scott Jr.:

The applicant referenced above has requested the use of the public right-of-way for Sign(s). An ordinance has been prepared by the Department of Business Affairs and Consumer Protection - Small Business Center - Public Way Use Unit for presentation to the City Council. Because this request was made for properties located in your ward, as approved by you as per the attached, I respectfully request that you introduce the attached ordinance at the next City Council meeting.

If you have any questions regarding this ordinance, please contact Anthony Bertuca at (312) 744-5506.

Department of Business Affairs and Consumer Protection