

Office of the City Clerk

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

Legislation Details (With Text)

File #: O2017-6572

Type: Ordinance Status: Passed

File created: 9/6/2017 In control: City Council

Final action: 10/11/2017

Title: Grant(s) of privilege in public way for Allstar Wireless IL 107, Inc.

Sponsors: Foulkes, Toni

Indexes: Grants of Privilege
Attachments: 1. O2017-6572.pdf

Date	Ver.	Action By	Action	Result
10/11/2017	1	City Council	Passed	Pass
10/4/2017	1	Committee on Transportation and Public Way	Recommended to Pass	Pass
9/6/2017	1	City Council	Referred	

ORDINANCE

Allstar Wireless IL107, Inc. Acct. No. 418813- 1 Permit No. 1129056

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

SECTION 1. Permission and authority are hereby given and granted to Allstar Wireless IL107, Inc., upon the terms and subject to the conditions of this ordinance to maintain and use one (1) sign(s) projecting over the public right-of-way attached to its premises known as 1614 W. Garfield Blvd..

Said sign structure(s) measures as follows; along W. Garfield Blvd:

One (1) at thirteen (13) feet in length, two (2) feet in height and twelve (12) 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 Department of Transportation (Division of Project Development) and Zoning Department - Signs.

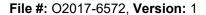
This grant of privilege in the public way shall be subject to the provisions of Section 10-28-015 and all other required provisions of the Municipal Code of Chicago.

The grantee shall pay to the City of Chicago as compensation for the privilege #1129056 herein granted the sum of three hundred (\$300.00) 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.

File #: O2017-6572, Version: 1					
Toni L. Foulkes 16 ⁱⁿ Ward Page 1					
Authority herein given and granted for	a period of five (5) years from and aft	er Date of Passage.			
, ,	. ,,,	· ·			
(Page 3 of 5)					
Front-Lit Channel Letters w/ LED Illum	nination • Raceway Mounted				
Pi.ptsed Si,ujte fsttjgr? «f this sign: I Lineal foot ot otoro front					
villije:		Actual Squire Fiatjjr Allowed by			
White Tnmcap/ White Return					
Constitution LED Characteristics					
Specifications: LED Channel Letters 1 Existing Facade Concrete Block/ Brick					
2 0 040 Aluminum letter returns painted to match white 3 0 125 x 1 white Jewehte tnmcap 4 040 White Aluminum backing					
5 Interone UL approved LEDs		(intenor of sign can will be white for maximum illumination)			
6 UL approved flexible conduit connectors 7 1/8 Acryhte #2283					
8 UL approved LED transformer (Mean well) 9 UL approved waterproof disconnect switch per NEC 600 6 10 Aluminum Raceway to match fascia color					
11 1/4 x2 x 11 Aluminum Bracket 12 UL approved Liquid tight metallic conduit					
13 Mounting hardware to suit (Non Corrosive) Approved Arlon Vinyl	(All penetration will be caulked w/ high grade silicone)				
Electrical Detail: Channel Letters Mean well CLG 60 12					
(1) 60w Transformers @> 0 80 Total Amps 0 80 (1) Minimum of 20 amp 120V Circuit Req					
General Notes:					
This sign is to be installed in accordance with the requirements of Arti- 1) Grounded and bonded per NEC 600 7/NEC 250	cle 600 of the National Electrical Code				
2) Existing branch circuit in compliance with NEC 600 5 not to exceed 3) Sign is to be UL listed per NEC 600 3 4) UL disconnect switch per NEC 600 6 required per sign component For multiple signs a disconnect is permitted but not required for eac CHANNEL LETTER - TYPICAL SECTION - FRONT-LIT PLASTIC FAI	before leaving manufacturer' ch section				





% Drain holes at bottom \ of letter cans (2) per letter

Section (g) LED Channel Letter

Raceway mount installation Scale nts

Χ **ELECTRICAL NOTES y**

Sign Company DOES NOT provide primary electrical to sign ^
Power to the sign must ne done hy a licensed electiical contractor oi licensed electrician. Each sign must have- 1. A minimum of one dedicated 120V 2OA circuit
2. Junction box installed withm 6 feet of sign
3. Three v.iies: Line. Ground. Neutral

5500 N. Kediis Ave Cliicarjo. IL S0620 773-2S7S007 | sales*lfasi₃ri5 cm Metro PCS

Client

Address 1614 W Garfield

Chicago IL

Tel

Email

Landlord Address

Tel

Start Date 03/02/2017 Last Revision 00/00/0000 Job* 00000

Drawing* 00000a v1 s1 / e1 Page 1 of 2

Sales Rep

Seung Park Designer

Seung Park

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