



City of Chicago



O2015-7048

Office of the City Clerk

Document Tracking Sheet

Meeting Date:	9/24/2015
Sponsor(s):	Reilly (42)
Type:	Ordinance
Title:	Grant(s) of privilege in public way for Adidas No. 514
Committee(s) Assignment:	Committee on Transportation and Public Way

ORDINANCE
ADIDAS #514
Acct. No. 362227 - 1
Permit No. 1120196

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

SECTION 1. Permission and authority are hereby given and granted to ADIDAS #514, 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 923 N. Rush St..

Said sign structure(s) measures as follows; along N. Rush Street:

One (1) at two point two five (2.25) feet in length, two point two five (2.25) feet in height and eleven (11) 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 #1120196 herein granted the sum of one hundred (\$100.00) 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 01/13/2014.

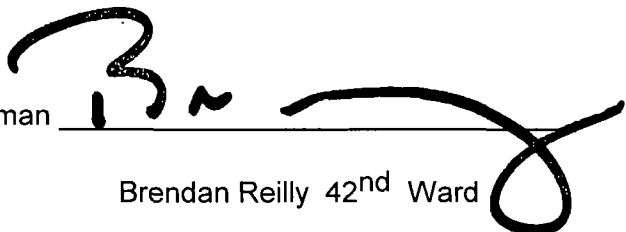
Alderman 
Brendan Reilly 42nd Ward

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

