



City of Chicago



O2015-652

Office of the City Clerk

Document Tracking Sheet

Meeting Date:	1/21/2015
Sponsor(s):	Tunney (44)
Type:	Ordinance
Title:	Sidewalk cafe(s) for Dark Horse Tap and Grill, The
Committee(s) Assignment:	Committee on Transportation and Public Way

ORDINANCE

The Dark Horse Tap and Grill

Acct. No. 215498 - 1

Permit No. 1116536

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

Permission and authority are hereby given and granted to The Dark Horse Tap and Grill upon the terms and subject to the conditions of this ordinance, to maintain and use a portion of the public right of way for a sidewalk cafe adjacent to its premises located at 3443 N. Sheffield Ave.. Said sidewalk cafe area #1 shall be seventeen (17) feet in length and six (6) feet in width for a total of one hundred two (102) square feet and shall allow six (6) feet of clear space from the face of the curb/building line along N. Sheffield Avenue. The compensation for said space and the days and hours of operation for the sidewalk cafe shall be as follows:

Sunday thru Thursday 11:00 a.m. to 10:00 p.m. Friday & Saturday 11:00 a.m. to 11:00 p.m.

Compensation: \$600.00

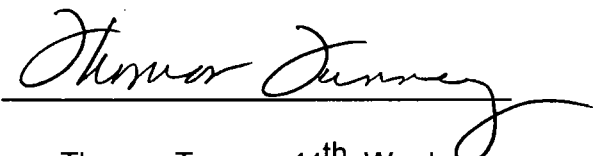
SEATING CAPACITY: 8

Sidewalk Cafe Permit and approved plan must be posted at all times.

This grant of privilege #1116536 for a sidewalk cafe shall be subject to the provisions of Section 10-28-800 through 10-28-885 of the Municipal Code of Chicago and the directions of the Commissioner of Department of Business Affairs and Consumer Protection, the Commissioner of Streets and Sanitation, and the Commissioner of Transportation.

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 for the above named privilege is herein given and granted from and after March 1, 2015 through and including December 1, 2015.

Alderman 
Thomas Tunney 44th Ward

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$

2. The second part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$