



# City of Chicago



O2017-4153

Office of the City Clerk

## Document Tracking Sheet

<b>Meeting Date:</b>	5/24/2017
<b>Sponsor(s):</b>	Villegas (36)
<b>Type:</b>	Ordinance
<b>Title:</b>	Handicapped Parking Permit No. 110577
<b>Committee(s) Assignment:</b>	Committee on Pedestrian and Traffic Safety

**Committee on Transportation and Public Way**

**MEMORANDUM FOR TRAFFIC REGULATION  
OVERRIDE**

**PROHIBITION AGAINST PARKING (Except for the Disabled)**

**Name Applicant: Fernando Rivas**

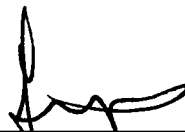
**Primary Street Address: 2234 N. La Crosse Ave. Chicago, IL 60639**

**Location of Signs to be Posted: 2234 N. La Crosse Ave. Chicago, IL 60639**

**Permit Number: 110577**

**Hours: At all Times**

**Days: No Exceptions**



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**ALDERMAN GILBERT VILLEGAS – WARD 36**

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

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

It is shown that the function  $f(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

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

$$g(x) = \int_0^x \frac{1}{1+t^2} dt + \int_0^x \frac{1}{1+t^4} dt$$

It is shown that the function  $g(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

3. The third part of the paper is devoted to the study of the function  $h(x)$  defined by the equation

$$h(x) = \int_0^x \frac{1}{1+t^2} dt + \int_0^x \frac{1}{1+t^4} dt + \int_0^x \frac{1}{1+t^6} dt$$

It is shown that the function  $h(x)$  is increasing and concave down on the interval  $(-\infty, \infty)$ .

4. The fourth part of the paper is devoted to the study of the function  $k(x)$  defined by the equation