



# City of Chicago



O2019-8132

Office of the City Clerk

## Document Tracking Sheet

<b>Meeting Date:</b>	10/16/2019
<b>Sponsor(s):</b>	Burke (14)
<b>Type:</b>	Ordinance
<b>Title:</b>	Handicapped Parking Permit No. 122197
<b>Committee(s) Assignment:</b>	Committee on Pedestrian and Traffic Safety

**MEMORANDUM FOR TRAFFIC REGULATIONS**

**OVERRIDE  
PROHIBITION AGAINST PARKING (Except for the Handicapped):**

Street, etc: South Kenneth Avenue

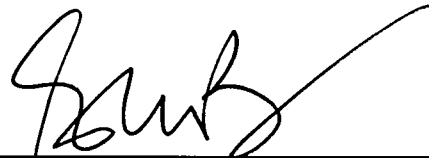
Location, etc: No. 5050 (Permit No. 122197)

Distance or extent: \_\_\_\_\_

Hours: at all times

Days: no exceptions

**IRIS M. ORELLANO**



\_\_\_\_\_  
**EDWARD M. BURKE**  
Alderman, 14th Ward

RECEIVED OCT - 7 2019

September 16, 2019

ALDERMAN EDWARD BURKE  
WARD 14  
2650 W 51ST STREET  
CHICAGO, IL 60632

Dear ALDERMAN BURKE:

The Department of Finance received a request for disabled parking signs to be posted in your ward. The application has been reviewed and a survey of the location has been conducted. The Department cannot recommend the application.

Provided is the name and address of the applicant, the proposed location of the signs, and the Department's reason for not recommending the application.

Applicant's Name: IRIS M ORELLANO

Applicant's Address: 5050 S KENNETH AVE

Reason Not-Recommended: ALTERNATIVE ACCESSIBLE PARKING  
Explanation: GARAGE AT LOCATION

Appeals must be filed within ten (10) days. Appeal requests must be made in writing and state reasons to support a request for a review. Appeals may be directed to the Mayor's Office for People with Disabilities (MOPD), Disabled Parking Signs Appeal, City Hall, Room 104, 121 N. LaSalle St., Chicago, IL 60602. A decision regarding an appeal will be made within thirty (30) days of the request. Applicants are notified by mail of the final decision.

Should you have any questions or require additional information, please contact our office at (312) 747-0114.

Very truly yours,

  
Anthony Gambino  
Director of Administration II

cc: Mayor's Office for People with Disabilities