

City of Chicago



SO2022-1021

Office of the City Clerk

Document Tracking Sheet

Meeting Date:

4/27/2022

Sponsor(s):

King (4)

Type:

Ordinance

Title:

Amendment of Municipal Code Chapter 9-68-032 by adding portions of S Oakenwald Ave, E 32nd PI, E 32nd St, S Ellis Ave and S Rhodes Ave to seasonal parking permit program

Committee(s) Assignment:

Committee on Pedestrian and Traffic Safety

<u>SUBSTITUTE</u> <u>ORDINANCE</u> <u>02022-1021</u>

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHICAGO:

SECTION 1. Section 9-68-032 of the Municipal Gode of Chicago is hereby amended by adding the language underscored as follows:

9-68-032 Seasonal Parking Permit Program.

(Omitted text is unaffected by this ordinance)

- (b) The seasonal permit parking program area shall include all blocks of any residential street in an R1 through R5 zoning district located in an area of the City set forth below.
- (1) South Oakenwald Avenue from East 41st Place to East 42nd Place (west side (even numbered side) of block only). All days. 5:00 P.M. to 6:00 A.M.
- (2) South Oakenwald Avenue from East 40th Street to East 41st Street (west side (even numbered side) of block only). All days. 5:00 P.M. to 6:00 A.M.
- (3) South Oakenwald Avenue from East 42nd Place to where it connects with South Lake Park Avenue (both sides of street). All days. 5:00 P.M. to 6:00 A.M.
- (4) East 32nd Place from South Rhodes Avenue to South Ellis Avenue (both sides of street). All days. 5:00 P.M. to 6:00 A.M.
- (5) East 32nd Street from South Rhodes Avenue to South Ellis Avenue (both sides of street). All days. 5:00 P.M. to 6:00 A.M.
- (6) South Ellis Avenue from East 32nd Street to East 32nd Place (both sides of street). All days. 5:00 P.M. to 6:00 A.M.
- (7) South Rhodes Avenue from East 31st Street to East 32nd Place (both sides of street). All days. 5:00 P.M. to 6:00 A.M.

(Omitted text is unaffected by this ordinance)

SECTION 2. This ordinance shall be in full force and effect upon passage and publication.

Sophia King

Alderman, 4th Ward