



# City of Chicago



O2013-4979

Office of the City Clerk

## Document Tracking Sheet

<b>Meeting Date:</b>	6/26/2013
<b>Sponsor(s):</b>	Arena, John (45)
<b>Type:</b>	Ordinance
<b>Title:</b>	Amendment of Section 9-64-205 regarding parking meter rates at various locations
<b>Committee(s) Assignment:</b>	Committee on Pedestrian and Traffic Safety

## ORDINANCE

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

SECTION 1. Section 9-64-205 of the Municipal Code of Chicago is hereby amended by adding the language underscored, as follows:

#### **9-64-205 Parking meter rates.**

(Omitted text is unaffected by this ordinance)

(c) Notwithstanding the above, the rates shall be:

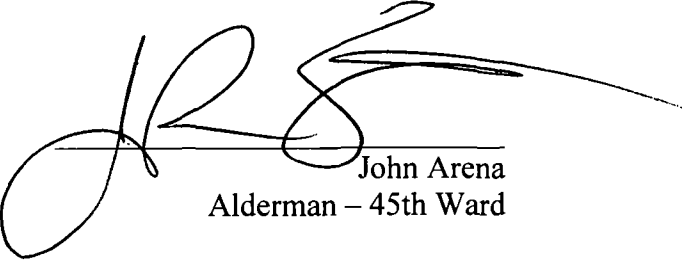
(Omitted text is unaffected by this ordinance)

(3) at the following locations, the rate shall be \$1.75 per hour:

- 45.1 3910 to 4067 North Milwaukee Avenue.
- 45.2 4336 to 4437 North Milwaukee Avenue.
- 45.3 4639 to 4959 North Milwaukee Avenue.
- 45.4 5200 to 5222 North Milwaukee Avenue.
- 45.5 5231 to 5454 West Lawrence Avenue.
- 45.6 5061 to 5065 West Agatite Avenue.
- 45.7 5415 to 5489 West Higgins Avenue.
- 45.8 4835 to 4861 West Belle Plaine Avenue, south side of the street.
- 45.9 4904 to 4917 West Belle Plaine Avenue.
- 45.10 3808 to 4039 North Cicero Avenue.
- 45.11 4100 to 4110 North Cicero Avenue.
- 45.12 4600 to 4943 West Irving Park Road.
- 45.13 3951 to 3957 North Lamon Avenue.
- 45.14 4804 to 4836 North Lipps Avenue.
- 45.15 5031 to 5114 West Montrose Avenue.
- 45.16 5036 to 5038 West Pensacola Avenue.
- 45.17 5318 to 5370 West Veterans Plaza.
- 45.18 5226 to 5232 West Ainslie Avenue.
- 45.19 5362 to 5368 West Gale Street.
- 45.20 5236 to 5312 West Giddings Street.
- 45.21 3951 to 3957 North Lamon Avenue.
- 45.22 4004 to 4013 North LaPorte Avenue.
- 45.23 4752 to 4759 North London Avenue.
- 45.24 4752 to 4831 North Long Avenue.

(Omitted text is unaffected by this ordinance)

SECTION 2. This ordinance shall be in effect after its passage and approval.



John Arena  
Alderman – 45th Ward