



# Office of the City Clerk

City Hall  
121 N. LaSalle St.  
Room 107  
Chicago, IL 60602  
www.chicityclerk.com

## Legislation Details (With Text)

**File #:** SO2018-2317  
**Type:** Ordinance  
**File created:** 3/28/2018  
**Status:** Passed  
**In control:** City Council  
**Final action:** 3/28/2018  
**Title:** Traffic warning sign(s) - establish  
**Sponsors:** King, Sophia D.  
**Indexes:**  
**Attachments:** 1. SO2018-2317.pdf

Date	Ver.	Action By	Action	Result
3/28/2018	1	City Council	Passed as Substitute	Pass
3/22/2018	1	Committee on Pedestrian and Traffic Safety	Direct Introduction	
3/22/2018	1	Committee on Pedestrian and Traffic Safety	Recommended to Pass	

### TRAFFIC WARNING SIGN AND/OR SIGNALS

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

**SECTION 1.** Pursuant to Title 9, Chapter 64, of the Municipal Code of Chicago, that the Commissioner of Transportation is hereby authorized and directed to erect and/or amend Traffic Warning Signs and Signals, for the following locations are hereby designated:

#### WARD TRAFFIC WARNING SIGNS AND/OR SIGNALS:

- 4 South Oakenwald Avenue and East Bowen Avenue; All Way Stop Sign, Stopping All Approaches -- (17-07172779) [02017-7339]
- 4 South Oakenwald Avenue and East 41st Place; All Way Stop Sign, Stopping All Approaches - (17-07157506) [02017-7342]

**SECTION 2.** This ordinance shall take effect and be in force here in after its passage and publication.  
**CHICAGO, MARCH 28, 2018**

To the President and Members of the City Council:

Your Committee on Pedestrian and Traffic Safety, to which were referred proposed ordinance(s) and/or order(s) to erect and/or amend Traffic Warning Signs and Signals, begs leave to recommend that Your Honorable Body DO PASS the proposed substitute ordinance(s) and/or order(s) submitted herewith.

This recommendation was concurred in by all members of the Committee present, with no dissenting votes.

Respectfully submitted,

Walter Burnett, Jr. Chairman,  
Committee on Pedestrian and Traffic Safety