

## Legislation Details (With Text)

File #:	SO2	017-114				
Туре:	Ordi	nance	Status:	Passed		
File created:	1/25	/2017	In control:	City Council		
			Final action:	1/25/2017		
Title:	Traffic direction - amend					
Sponsors:	Burr	Burnett, Jr., Walter				
Indexes:						
Indexes: Attachments:	1. S	O2017-114.pdf				
	1. S Ver.	O2017-114.pdf Action By	Ac	ction	Result	
Attachments:		•		ction assed as Substitute	Result Pass	
Attachments:		Action By	Pa			

#### SINGLE DIRECTION

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

SECTION 1. Pursuant to Title 9, Chapter 64, Section 010 of the Municipal Code of Chicago, the operator of a vehicle shall operate such vehicle only in the Direction Specified below on the public ways between the limits indicated:

#### WARD AMEND SINGLE DIRECTION:

- 800 West Huron Street; Amend Ordinance Passed 07/10/2002, journal page
  90208, which reads: West Huron Street from North Halsted Street to North Green Street, Single Direction
  Easterly, by Striking: Easterly and Inserting in lieu thereof: Westerly (16-03596085) [02016-3288]
- 27 200-320 North Peoria Street; Repeal Ordinance which reads: 200-320 North Peoria Street from West Lake Street to West Wayman Street; Single Direction-Southerly, All Times, All Days, by Striking the above [02017-98]

# This ordinance shall take effect and be in force here in after its passage CHICAGO, JANUARY 25, 2017

To the President and Members of the City Council:

### File #: SO2017-114, Version: 1

Your Committee on Pedestrian and Traffic Safety to which were referred proposed ordinance(s) and/or order(s) to establish and/or amend Single Direction of vehicular traffic movement on portions of sundry streets, begs leave to recommend that Your Honorable Body DO PASS the proposed substitute ordinance(s) and/or order(s) transmitted herewith.

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

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

Respectfully submitted,