

City of Milwaukee

Legislation Details (With Text)

File #:	081058	Version:	1				
Туре:	Ordinance			Status:	Passed		
File created:	11/25/2008			In control:	PUBLIC SAFETY COMMITTEE		
On agenda:				Final action:	1/16/2009		
Effective date:							
Title:	A substitute ordinance relating to traffic controls in various Aldermanic Districts.						
Sponsors:	THE CHAIR						
Indexes:	TRAFFIC CONTROL REGULATIONS						
Attachments:	1. Fiscal Note, 2. Traffic Letters, 3. Hearing Notice List, 4. Notice Published on 2-4-09						

Date	Ver.	Action By	Action	Result	Tally
11/25/2008	0	COMMON COUNCIL	ASSIGNED TO		
12/22/2008	0	PUBLIC SAFETY COMMITTEE	HEARING NOTICES SENT		
1/2/2009	0	PUBLIC SAFETY COMMITTEE	HEARING NOTICES SENT		
1/8/2009	1	PUBLIC SAFETY COMMITTEE	RECOMMENDED FOR PASSAGE	Pass	4:0
1/16/2009	1	COMMON COUNCIL	PASSED	Pass	14:0
1/28/2009	1	MAYOR	SIGNED		
2/4/2009	1	CITY CLERK	PUBLISHED		

081058 Substitute 1

THE CHAIR

A substitute ordinance relating to traffic controls in various Aldermanic Districts. This ordinance establishes the above-mentioned traffic requirements in various parts of the City.

The Mayor and Common Council of the City of Milwaukee do ordain as follows:

Part 1. Section 101-10-2 of the Code relating to No Right Turn on Red Signal is amended by adding the following:

On North Industrial Road at West Green Tree Road northbound

Part 2. Section 101-16-1 of the Code relating to Stop signs is amended by striking the following:

"On North Cramer Street at East Greenwich Avenue"

"On West Barnard Avenue at South 26th Street"

Part 3. Section 101-16-1 of the Code relating to Stop signs is amended by adding the following:

On South Adams Avenue at East Ohio Avenue

On East Ohio Avenue at South Griffin Avenue

On West Barnard Avenue and South 26th Street in all directions

On South Clement Avenue and East Russell Avenue in all directions

On North Cramer Street and East Greenwich Avenue in all directions Department of Public Works Infrastructure Services Division RWB: ns January 2, 2009 081058 Traffic