

## Legislation Details (With Text)

File #:	14-0072	Version:	1	Name:		
Туре:	Agendas			Status:	Agenda Ready	
File created:	2/26/2014			In control:	Board of Aldermen	
On agenda:	3/11/2014			Final action:		
Title:	Update on Downtown Traffic Circulation Including Traffic Model Analysis					
	PURPOSE: This is the next in a series of updates provided to the Board of Aldermen on traffic in the downtown area since 2011. This update provides results from traffic analysis, using Synchro software, of downtown intersections and segments.					
Indexes:						
Code sections:						
Attachments:	1. Att A - RES - Downtown circulation report - Mar 11 2014, 2. Att B - Memo - Downtown traffic report - Mar 11 2014					
Date	Ver. Action By	/		Act	ion	Result

## TITLE:

Update on Downtown Traffic Circulation Including Traffic Model Analysis

**PURPOSE:** This is the next in a series of updates provided to the Board of Aldermen on traffic in the downtown area since 2011. This update provides results from traffic analysis, using Synchro software, of downtown intersections and segments. **DEPARTMENT:** Planning

## **CONTACT INFORMATION:** Jeff Brubaker - 918-7329

**INFORMATION:** The Board of Aldermen previously received information on downtown traffic at the following meetings:

- \* November 1, 2011
- \* March 13, 2012
- \* February 12, 2013

At each of these meetings, Board members received new information and offered comments.

At the February 12, 2013, meeting, staff presented some preliminary data on traffic volumes and level of service at various downtown intersections, using the traffic modeling program, Synchro. This update provides additional data.

Planning Department staff contracted with an engineering firm to review this traffic data, edit it where needed, and offer further Synchro analysis of both signalized and unsignalized intersections downtown.

FISCAL & STAFF IMPACT: No fiscal or staff impacts accrue to receiving the update.

**RECOMMENDATION:** Staff recommend that the Board of Aldermen adopt the resolution in Attachment A receiving the update.