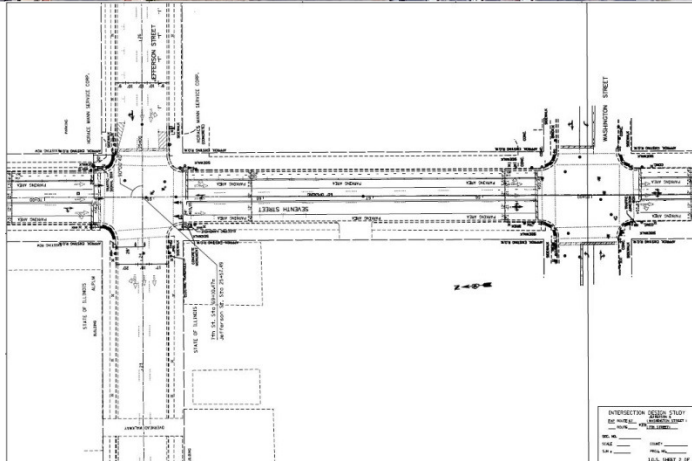
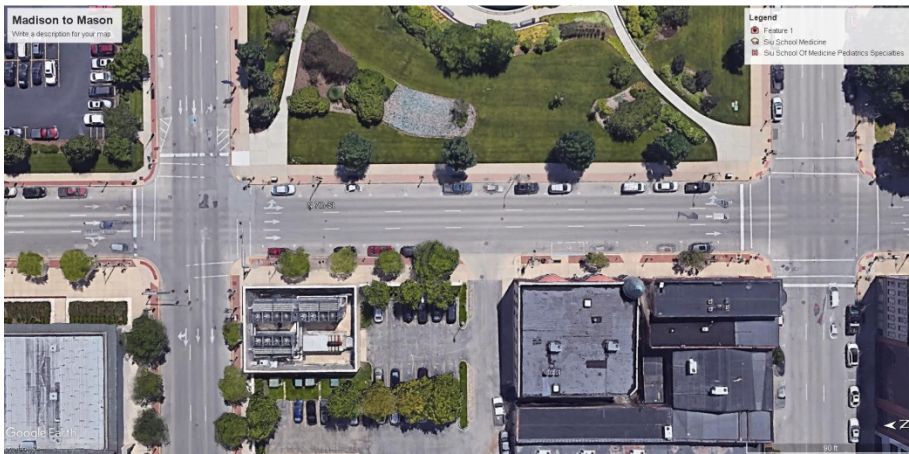


TRAFFIC STATISTICS

Traffic volumes from 2017 traffic counts were compared to historical traffic counts performed in 2000. The findings showed that traffic has decreased significantly. Below is a listing of the percentage change from 2000 to 2017 on each roadway:

- 4th Street northbound – AM Peak **-19%** PM Peak **-29%**
- 7th Street southbound – AM Peak **-47%** PM Peak **-40%**
- Adams Street westbound – AM Peak **-21%** PM Peak **-48%**

Traffic analyses show that the roadways have adequate capacity for two-way traffic to be implemented throughout downtown Springfield.



Downtown Traffic Signal Modernization and Operational Modifications Project – Phase 1



PUBLIC INFORMATIONAL MEETING

February 20, 2019 5:00 pm to 7:00 pm
Lincoln Library
326 S. 7th Street
Carnegie Room North
Springfield, IL

WELCOME! |

The City of Springfield welcomes you to the public informational meeting for the proposed traffic signal improvements and operational modifications in downtown Springfield on 4th, 7th and East Adams Streets.

PURPOSE OF THE MEETING

- The purpose of the meeting is to:
- Provide an overview of the project
 - Present the preferred alternative
 - Present documents regarding impacts
 - Obtain Input from Stakeholders

PURPOSE OF THE PROJECT

The purpose of the proposed project is to provide improved mobility, improving the transportation network, upgrading the condition of the traffic signals and improving economic activity in the downtown area.

The proposed improvements are along 4th Street from Dodge to South Grand, 7th Street from North Grand to South Grand and Adams Street from 6th to 9th Streets.

For more information about the project or to send us comments please contact:

Nate Bottom, P.E.
City Engineer
300 South 7th Street
Room 203
Springfield, IL 62701
Nathan.Bottom@springfield.il.us

