City of Rochester
Department of Environmental Services
City Hall Room 300B, 30 Church Street
Rochester, New York 14614-1290
www.cityofrochester.gov

one city ROCHESTER
Bureau of Architecture and Engineering

PUBLIC INFORMATIONAL MEETING

for the

Inner Loop East Transformation Project

from

Broadway to East Main Street

DATE: Tuesday, May 6, 2014 **TIME: 2:00 - 4:00 PM or 6:00 - 8:00 PM**

LOCATION: **The Lodge @ MLK Park (formerly Manhattan Square Park)**

ADDRESS: **Martin Luther King Park, 353 Court St, Downtown Rochester**

The City's Inner Loop East Design Team will present the final design plans for a 2/3-mile stretch of the Inner Loop between Broadway and Charlotte Street. This section of the Inner Loop will be removed and Union and Howell Streets will be transformed into high-quality, two-way, at-grade streets lined with new, mixed-use development on land created by removal of the Inner Loop.

The meeting will take the form of two open houses, one during the afternoon and the other during the evening, in order to maximize public participation. Items presented at the open houses will include alignments & on-street parking details for the new streets, details of a new two-way cycle track and streetscape features to be constructed as part of the project including trees, street furniture, lighting and landscaped areas. Input from these open houses will feed directly into the final design which will be bid later in the summer.

The open houses are open to the public. For members of the public who are unable to attend the meeting, comments may send them to the City's Project Manager, Paul Way, at paul.way@cityofrochester.gov. For more information, please visit the project website: www.cityofrochester.gov/innerloopeast

Please attend this important meeting. We look forward to meeting you and welcome your comments. If you require special arrangements for the meeting (interpreters, facility accessibility, etc.) or for further information on this meeting, contact: Paul R. Way, P.E. at 428-7383.

James R. McIntosh, P.E.
City Engineer