



June 15, 2017

**RE: Sewer Main Replacement Project #7183**

Dear Neighbor,

In coordination with Mayor Rahm Emanuel's "Building a New Chicago" infrastructure improvement program, and at Alderman O'Shea's request, I would like to provide you with information about an upcoming sewer main construction project in your neighborhood.

In mid-June, our private contractor will begin preliminary construction work at the intersection of Whipple and 107<sup>th</sup> Street. Following, in early September, Department of Water Management crews will begin the work to install a new sewer in S. Whipple Street (107<sup>th</sup> Street-106<sup>th</sup> Street), in W. 106<sup>th</sup> Street (Sacramento-Kedzie), and in 108<sup>th</sup> Street (Troy-Sacramento). The old sewer dates back to 1941 and needs to be replaced.

We will post our work area for "No Parking" as needed during work hours (generally 7am-4pm). We are agreeable to parking outside of those hours, but cars will need to be moved by the start of the next workday. We will try to preserve as much parking as possible.

We know that construction always involves inconveniences and noise. We will do everything possible to maintain your quality of life throughout these projects, and conducting ourselves as good and thoughtful neighbors in the course of our presence on your street.

Should you have any questions or concerns, you can either ask the construction foreman during the project, or call any of the following numbers:

- 24-Hour Service and Information Line: 311
- 19th Ward Office: 773-238-8766
- DWM Office of Public Affairs: 312-744-6635

Lastly, if you don't already have one, I ask you to consider the installation of a water meter in your home to help you save money on your water bill. For more information on this free program, go to [www.metersave.org](http://www.metersave.org).

Thank you in advance for your patience and cooperation during this important infrastructure improvement project.

Sincerely,

Randy Conner  
Acting Commissioner of Water Management