

Spring Green Roadway & Utility Reconstruction Project

Please watch for construction crews

Project start date: May 24, 2010
Monday – Friday 7am – 5pm and Saturdays 8am – 3pm

Project end date: November 19, 2010

Projects contacts: Mike Frane, Project Inspector – 262.939.0225
Jeff McBain, Construction Services Supervisor – 920.980.7588

The Spring Green Utility and Roadway Reconstruction Project is a comprehensive road reconstruction project that will affect the entire subdivision. Work in 2010 will be completed along Clover Drive and the subdivision south of Clover Drive. The streets affected will be Lilac Drive, Aster Drive, Aster Court, and Lilac Court. The construction work on the subdivision north of Clover Drive will be completed in 2011.



Project components include:

- Reconstruction of all streets in the subdivision with new asphalt pavement and concrete curb and gutter.
- Reconstruction of Clover Drive from the wastewater treatment plant to Waukesha Avenue with new concrete pavement and curb and gutter.
- Removal and replacement of the entire water main system.
- Removal and rehabilitation of the entire sanitary sewer system.
- Removal and replacement of the entire storm sewer system.
- Abandonment of two sanitary lift stations.

In the case of Clover Drive, a special product called GlasGrid will also be used to improve repairs. GlasGrid is a reinforcing fiberglass mesh specifically developed to reduce cracking and roadway pavement failures.

Construction updates, general project information, and frequently asked questions about the construction process can be found at <https://sites.google.com/a/crispell-snyder.com/spring-green-project-page/>.