

**2012 SEWER RELINING PROJECT
SPECIAL CONDITIONS**

SCOPE:

This project involves the relining of sanitary sewer mains in accordance with the specifications. All work required to complete the relining, reestablish the services, and return the main to full service shall be included in the unit prices in the proposal.

TIME CONSTRAINT:

The Contractor shall complete this work between June 12, 2012, and August 11, 2012. Michigan Street between Fancher and Washington Streets is scheduled to be reconstructed in the summer of 2012. Therefore, relining work shall be coordinated with the Michigan Street work so that the sanitary sewer can be relined prior to Michigan Street being paved. All work on this project shall be completed by August 11, 2012. Liquidated damages at the rate of \$300.00 per day will be assessed for each day the project is not completed beginning on August 12, 2012.

SCHEDULE:

The Contractor shall notify the Engineer regarding their schedule for performing the work at least a week prior to the work beginning. The Contractor shall give the Water Supervisor a list of hydrants proposed to be used for the project prior to beginning any portion of the project. Upon completion of the project, the Contractor shall give the Water Supervisor a list of hydrants actually used during the project.

SEWER SERVICE:

The sewers to be relined on Michigan, north of Burch and north and south of Elizabeth Streets serve several businesses. The Contractor shall coordinate with the businesses regarding the best time of day to reline the sewer main. The Contractor shall schedule all activities to minimize the impact of the sewer service interruption.

PIPE THICKNESS:

The minimum pipe thickness for the various pipes shall be:

- 8" CIPP – 6 mm
- 10" CIPP – 7.5 mm
- 12" CIPP – 7.5 mm
- 15" CIPP – 10.5 mm

STANDARD CONSTRUCTION SPECIFICATIONS:

The City of Mt. Pleasant's Standard Construction Specifications dated 2007 must be followed for construction on this project. They are available on the City's webpage at <http://www.mt-pleasant.org/docs/dept/engineering/genspec07.pdf>