

Millpond Lane Bypass Sewer Project

On May 26, 2009, Fonson Construction, Inc. will begin the City of Brighton's Millpond Lane Bypass Sewer Project. The first step is to lower the groundwater on Main Street by drilling several small holes in the pavement along the new pipe line and installing small well points. The system will begin pumping and will be operating at full strength by May 27th.

It is anticipated that two-way traffic will be maintained on Main Street during this time; however, the parking spaces along the north side of Main Street from Hyne to First Streets will be closed.

Beginning May 28th, Main Street traffic will become one way (east bound traffic will be detoured) and the contractor will begin excavating the hole for the boring equipment, which will be located on the north side of Main Street, at Hyne Street. If the water table is drawn down to an acceptable level, boring equipment will be lowered into the hole and the bore operations will begin. First Street and Hyne Street will remain open at this time. This Phase is scheduled to take from 7 - 10 days.

While the boring operation is occurring on Main Street, the contractor will begin excavating the hole for boring equipment at the southwest corner of Hyne and Main Streets.

The City of Brighton will continue to provide the public with updates.

Please click the below link to view the Phase I Detour Plan.

If you have any questions or concerns, please contact The City of Brighton Department of Public Services at thomasp@brightoncity.org or 810.225.8001.