

SP 4006-35 TH 60 Project Update for the Public

Anticipated Work for the week May 4th to May 11th

- Centerline and entrance culvert work from the intersection of TH 14 & TH 60 to 222nd St.
- Centerline and entrance culvert work from 241st Ave. to 221st St.
- Geofoam installation from just north of 227th St. to Park Rd on TH 60.
- Centerline and entrance work various location east of the City of Madison Lake to just east of CSAH 61.
- Excavation and Grading work from CSAH 44 North and South.
- Underground utility work in the City of Madison Lake from 7th St. to 3rd St.
- Excavation work from 7th St. to 4th St.

The residents of the City of Madison Lake should be aware that over the next 2 to 3 weeks there will be a focused effort to perform various utility and construction activities from 7th St. to 1st St. This will require several short term and longer-term interruptions to access to both businesses and residences.

The public should be aware that as work progresses both in the City of Madison Lake and in the rural locations west and east of the city, that the condition of the roadway is subject to change from within the timeframe of a day. The Department would like to remind the local traveling public that while TH 60 is accessible to local traffic, they should expect delays and closures with minimal advanced warning. The nature of construction work requires flexibility and adjustment with work type and location to assure completion in a timely manner. Please plan on limiting your time on TH 60 and allow time for using a different route to your destination.

The various contracting forces, City of Madison Lake engineering staff and MnDOT have been appreciative of the understanding and patience of the residence who live along TH 60. In particular, the people who live, work, shop, and worship in Madison Lake during this fast-paced construction process. While construction

impacts everyone to a certain extent, the City of Madison Lake has experienced the brunt of the disruption caused by this needed work. We are working as quickly as possible to provide a new efficient, safe, and cost-effective roadway and infrastructure. Thus far, there has been limited delays due to weather or other uncontrollable events and we expect that the work is on schedule to be completed as originally intended.