



*"Our mission is to upgrade and maintain
a safe and efficient road system"*

TO: Essential/Emergency Services and News Media
FROM: Grand Traverse County Road Commission
DATE: November 17, 2023
SUBJECT: **ROAD WORK FOR THE WEEK OF NOVEMBER 20TH, 2023**
CONTACT: Dan Watkins, Superintendent/Interim Managing Director, extension 229
Email: dwatkins@gtrc.org

FOR IMMEDIATE RELEASE

All work is weather permitting. This is the road work schedule for the week of November 20th, 2023.

LANE CLOSURES

River Road, Keystone Road to Garfield Road (Blair, East Bay and Paradise Townships)

- *Crews will continue working on guardrails.
- *Please expect intermittent lane closures where workers are present. Traffic will be directed by flaggers.
- *Expect delays or seek an alternate route.

Nessen Road, Karlin Road to Benzie County Line (Grant Township)

- *Crews will be working on pavement markings, shoulders and guardrails.
- *Please expect intermittent lane closures where workers are present. Traffic will be directed by flaggers.
- *Expect delays or seek an alternate route.

Silver Lake Road/South Airport Road/Brunson Place Intersection Improvements (Garfield Township)

- *Crews will be finalizing the project. There will be intermittent lane closures when needed.
- *Work is expected to take place between 7:00AM and 7:00PM, Monday through Friday.
- *Please slow down where workers are present and expect possible delays.

RIGHT OF WAY WORK

South Airport Road/Veterans Drive/Victoria Drive AND South Airport Road/Garfield Road (Garfield Township)

- *Crews will be working in the right-of-way as they finalize this project.
- *Work will take place between 7:00AM and 7:00PM, Monday through Friday.
- *Please slow down where workers are present and expect delays.

ROAD COMMISSION CREW ACTIVITIES

- *Pothole Patching – Various Locations.
- *Gravel Shoulders – Various Locations.
- *Tree Trimming – Various Locations.
- *Ditching – Various Locations.
- *Culvert Maintenance – Various Locations.

When you see road workers, Drive like YOU work there!