

US 18/151 PROJECT (COUNTY G TO WIS 69)

Weekly Construction Update

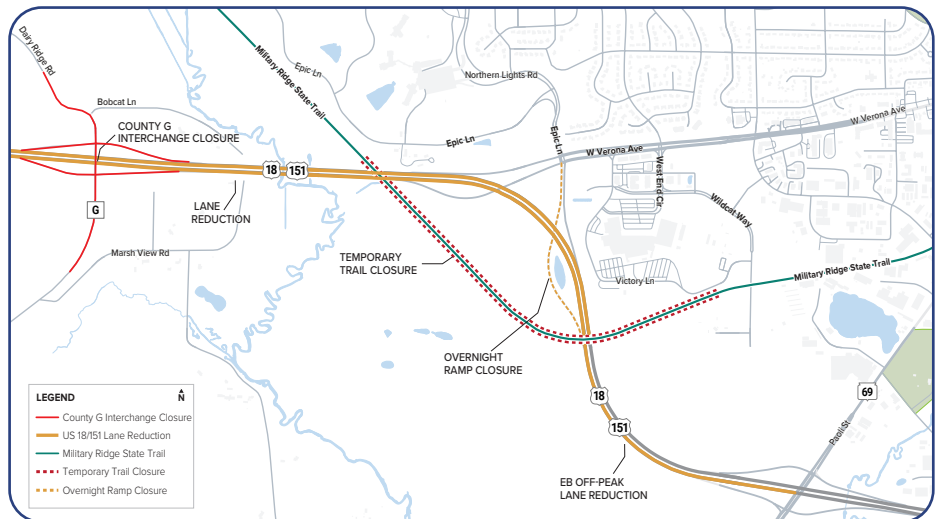
The Wisconsin Department of Transportation (WisDOT) is continuing construction along US 18/151 between County G and WIS 69 to address emerging traffic growth and operational deficiencies. Auxiliary lanes will be added, along with interchange and safety improvements. Construction began in March and is scheduled to be complete in late 2025.

WORK PROGRESS

- *Military Ridge State Trail* box culvert extension work continues with footing construction
- Eastbound median temporary asphalt widening work continues between W. Verona Avenue and WIS 69 during off-peak hours
- County G/Dairy Ridge Road bridge work continues next week with work at the pier and north abutment, including pile driving
- Grading work on the W. Verona Avenue/Epic Lane entrance ramp to eastbound US 18/151 during daytime lane and nightly full ramp closure

TRAFFIC ACCESS IMPACTS

- **The speed limit on US 18/151, between Spring Rose Road and WIS 69, is reduced to 55 mph when work is taking place**
- US 18/151, between County G and W. Verona Ave./Epic Lane reduced to one lane in each direction through fall 2025
- County G/ Dairy Ridge Road over US 18/151 and the eastbound and westbound US 18/151 ramps at County G are closed through fall 2025
- Military Ridge Trail closed through late spring
- Eastbound lane closures along US 18/151 between W. Verona Avenue and WIS 69 during off-peak hours
- Overnight full closure of W. Verona Avenue/Epic Lane entrance ramp to eastbound US 18/151, May 4 - May 8



**FOR PROJECT UPDATES,
SCAN THE QR CODE OR VISIT**
<https://projects.511wi.gov/us18151-danecounty/>

CONTACT:
Barry Larson
BLarson@hntb.com
(608) 209-1626



US 18/151 PROJECT (COUNTY G TO WIS 69)

Weekly Construction Update



Above: Wing wall footing construction at the Military Ridge Trail box culvert north of US 18/151



Above: Pier column construction at County G/ Dairy Ridge Road over US 18/151

The project team thanks you for your patience and cooperation throughout this project!

