

CONSTRUCTION FORECAST



The Wisconsin Department of Transportation (WisDOT), in partnership with the City of Milwaukee, is reconstructing WIS 32 (North Lake Drive) between East Newberry Boulevard and East Edgewood Avenue. The following work is scheduled to take place between East Kenwood Boulevard and East Edgewood Avenue over the next two weeks.

Week of October 28, 2024:

Crews are scheduled to prepare driveway approaches on the east side of N. Lake Drive for paving.

Sidewalk repairs and paving is scheduled to start on the east side of N. Lake Drive.

- This work will cause temporary closure of the sidewalk on the east side of N. Lake Drive.
- Pedestrians are encouraged to use the sidewalk on the west side of N. Lake Drive.

A temporary pedestrian crossing will be installed across N. Lake Drive between E. Newport Court and E. Hartford Avenue.



Paving operations continue on N. Lake Drive



All work is weather dependent and subject to change.

Week of November 4, 2024:

Crews are scheduled to pave driveway approaches on the east side of N. Lake Drive.

- Residents may resume using their driveway after the concrete cures and crews have removed the cone blocking their driveway.

Sidewalk repairs and paving is scheduled to continue on the east side of N. Lake Drive.

- This work will cause temporary closure of the sidewalk on the east side of N. Lake Drive.
- Pedestrians are encouraged to use the sidewalk on the west side of N. Lake Drive.



New pavement on N. Lake Drive near E. Kenwood Boulevard

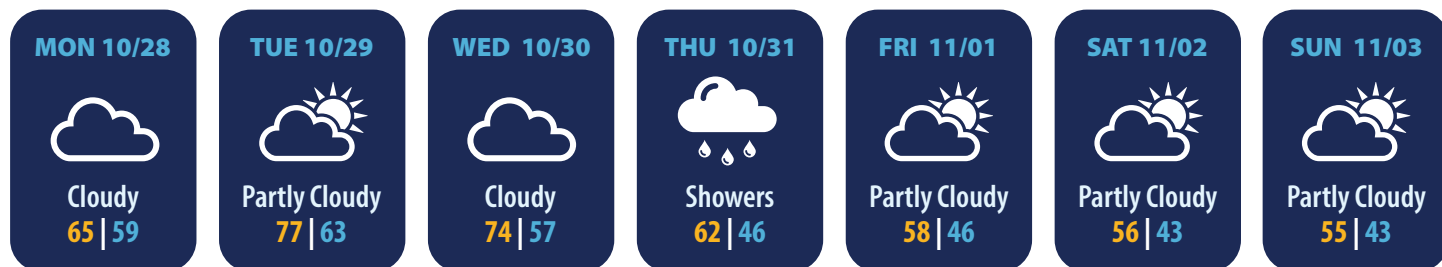
Lake Drive Residents:

Daytime parking restrictions on streets west of N. Lake Drive will be enforced starting November 1, 2024.

A single southbound lane of N. Lake Drive will remain open for residential access.

Lake Drive residents may access N. Lake Drive at E. Hartford Avenue.

Weekly Weather Forecast



Sign Up for Updates

Visit the project website and subscribe for updates.



milwaukee.gov/lakedrive

Project Contact

Public Involvement Team



phone
262-933-0467



email
mkeprojects@devorpr.com

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