



NJDOT TRAFFIC ADVISORY

For Immediate Release:
September 27, 2024

Contact: Jim Barry
Steve Schapiro
609-963-1975

Route 1&9 Truck southbound right lane closed next week between Communipaw Ave and the Hackensack River Bridge in Jersey City Two lanes of traffic will be maintained during the closure

(Trenton) – The Route 1&9 Truck southbound right lane is scheduled to be closed next week between the Communipaw Avenue intersection and the Hackensack River Bridge in Jersey City, Hudson County.

Beginning at 9 a.m. Monday, September 30 until 8 a.m. Saturday, October 5, the right lane on Route 1&9 Truck southbound will be closed from the Communipaw Avenue Intersection to the Hackensack River Bridge to replace the sidewalk, curbs, and guiderail. In addition, electrical work and foundations will be installed for future lighting improvements. Two lanes of traffic will be maintained on Route 1&9 Truck southbound during the closure, and a temporary stop sign will be in at the end of the ramp from Route 1&9 Truck southbound to Route 1&9 southbound/Communipaw Avenue.

The work is part of Contract 8B of the Pulaski Skyway rehabilitation project, which is being advanced through multiple construction contracts. The Department is carefully coordinating the Pulaski Skyway project with other regional transportation infrastructure projects to minimize traffic congestion.

The Department has a project hotline telephone number, 973-776-7400, and email, Pulaski.Skyway@dot.nj.gov. Anyone who has questions, concerns, or suggestions is encouraged to contact the Project Outreach Team as work progresses.

The precise timing of the work is subject to change due to weather or other factors. Motorists are encouraged to check NJDOT's traffic information website www.511nj.org for real-time travel information, and for NJDOT news follow us on X (Twitter) [@NewJerseyDOT](https://twitter.com/NewJerseyDOT), the [NJDOT Facebook page](https://www.facebook.com/NJDOT), or on Instagram [@NewJersey.DOT](https://www.instagram.com/NewJersey.DOT).

#