



Department of Public Works

FOR IMMEDIATE RELEASE

Contact: Nick McMillion, Communications Specialist / PIO

Phone: 309-494-8821

Email: nmcmillion@peoriagov.org

Moss Avenue and MacArthur Highway Intersection to Close Wednesday, Dec. 3

Drivers should be mindful of this closure; the use of alternative routes is advised

Dec. 2, 2025 (Peoria, IL) Beginning at 7 a.m. on Wednesday, Dec. 3, the intersection of W. Moss Avenue and N. MacArthur Highway will close to all traffic. The closure is necessary for water service work as part of the Moss Avenue – Sheridan Road to Western Avenue – Reconstruction Project, and is expected to last three weeks, weather permitting.

Drivers should utilize all marked detour routes. Drivers should use caution in the area and be mindful of these closures. The use of alternative routes is advised.

Road Closures

- W. Moss Avenue will be closed to through traffic between N. Garfield Avenue and W. Barker Avenue.
 - **ONLY RESIDENTIAL TRAFFIC will be permitted on W. Moss Avenue between N. Garfield Avenue and W. Barker Avenue.**
 - **Access to N. Moss Avenue Terrace and the 900-1200 blocks of W. Moss Avenue will be maintained.**
 - **Alley Access between W. Bradley Avenue and W. Moss Avenue from N. University Street will be maintained.**
- N. MacArthur Highway will be closed to through traffic between W. John H. Gwynn Jr. Avenue and W. Bradley Avenue.

Detour Routes

Moss Avenue Traffic

- W. Moss Avenue through traffic between N. MacArthur Highway and N. Western Avenue should utilize W. Bradley Avenue.



Department of Public Works

- W. Moss Avenue through traffic between N. MacArthur Highway and N. Sheridan Road should utilize N. Sheridan Road.

MacArthur Highway Traffic

- Southbound through traffic on N. MacArthur Highway should utilize Main Street to S.W. Monroe Street to W. Romeo B. Garrett Avenue to N. Richard Pryor Place to Jefferson Avenue.
- Northbound through traffic on N. MacArthur Highway should utilize Hurlburt Street to N. Richard Pryor Place to W. Romeo B. Garrett Avenue to S.W. Monroe Street to Main Street.

###