

Kansas City Metro Office  
1290 S. Enterprise  
Olathe, KS 66061-5355



phone: 913-942-3100  
fax: 913-782-5914  
www.ksdot.org

Julie Lorenz, Secretary

Laura Kelly, Governor

**IMMEDIATE RELEASE**  
**July 7, 2020**

**For more information:**

Kelly Kultala  
(785) 207-0715  
[Kelly.Kultala@ks.gov](mailto:Kelly.Kultala@ks.gov)

**Additional lane closures in Johnson County this week**

Lane and ramp closures are scheduled in Johnson County, Tuesday, July 7 to Wednesday, July 8, weather permitting. Traffic on all these projects will be diverted using mobile lane closures, signage and traffic cones.

For pavement patching to prepare for overlay, the closures include:

- Two left lanes of southbound I-435 closed from Midland Drive to 95<sup>th</sup> Street, from 7 p.m. to 6 a.m., Tuesday, July 7.

For asphalt milling and overlay, the closures include:

- Intermittent lane closures northbound and southbound K-7, between Johnson Drive and Shawnee Mission Parkway, and intermittent ramp closures at 83<sup>rd</sup> Street from 7 p.m. to 6 a.m., Tuesday, July 7.

For bridge inspections, the closures include:

- Intermittent left lane closures eastbound and westbound K-10 at Lexington Avenue, from 9 a.m. to 3 p.m., Wednesday, July 8.

For concrete paving, the closures include:

- Right lane westbound 75<sup>th</sup> Street at I-35, from 9 a.m. to 3 p.m., Wednesday, July 8.

KDOT urges all motorists to be alert and obey the warning signs when approaching and driving through a highway work zone. To stay aware of all road construction

projects across Kansas go to [www.kandrive.org](http://www.kandrive.org) or call 5-1-1. Drive safely and always wear your seat belt.



###

This information can be made available in alternative accessible formats upon request. For information about obtaining an alternative format, contact the KDOT Office of Public Affairs, 700 SW Harrison St., 2<sup>nd</sup> Fl West, Topeka, KS 66603-3754 or phone 785-296-3585 (Voice)/Hearing Impaired – 711.

Click below to connect to KDOT's Social Networks:

