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## Traffic Alert

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**FOR IMMEDIATE RELEASE**

**For Monday, May 14-Late May 2012 in Lawrence (Douglas County) –  
UPDATE!**

### **K-10/23rd Street**

**EXPECT DELAYS!** On Monday, May 14, the westbound right lane of K-10/23rd Street from Haskell Avenue to Barker Avenue in Lawrence will be **REOPENED** to all traffic. Storm sewer improvements and the pavement work for the new shoofly on the north side of the existing bridge will be completed by then. The westbound right lane has been closed since Thursday, April 26 and will reopen to all traffic on Monday, May 14.

**Once the westbound right lane is reopened on Monday, May 14**, the eastbound right lane on K-10/23rd Street from Haskell Avenue to Barker Avenue will be closed to complete the south shoofly. This work is scheduled to take approximately 2-3 weeks, so the eastbound lane closure is scheduled to reopen in **late May 2012**, weather permitting.

Upon completion of both shooflys on the north and south side of the bridge, K-10/23rd Street traffic will then be switched onto the shooflys and the existing bridge will be demolished. Bridge demolition work is tentatively scheduled for mid-May to early June 2012. We will send out notification under separate cover prior to the traffic switch to the shooflys.

Advance message boards will alert drivers to the lane closures. Drivers should expect major delays during peak travel times. Updated traffic information for the K-10/23rd Street bridge replacement project can be viewed online:  
[www.ksdot.org/topekametro/laneclose.asp](http://www.ksdot.org/topekametro/laneclose.asp).

The Kansas Department of Transportation urges all motorists to be alert, obey the warning signs, and “Give ‘Em a Brake!” when approaching and driving through the project work zone. *(KDOT T-WORKS Project #10-23 KA 0685-01)*

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This information is available in alternative accessible formats. To obtain an alternative format, contact KDOT Transportation Information, Eisenhower Building, 700 SW Harrison, 2nd Floor West, Topeka, Kan., 66603-3754, or (785) 296-3585 (Voice)/Hearing Impaired - 711.

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