

Bloody Brook Voluntary Cleanup Update



August 2015

Lockheed Martin Mission Systems and Training
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SUNFLOWER DRIVE ROAD CLOSURE

We wish to inform you of an upcoming road closure on Sunflower Drive scheduled to occur sometime in early to mid-September.

As you may be aware, Lockheed Martin is conducting environmental remediation activities to remove cadmium contamination along the West Branch of Bloody Brook. As part of these activities, Lockheed Martin has agreed to design and complete the replacement of five culverts that convey the West Branch of Bloody Brook under the roadways within the limits of the site. The culvert under Brookview Lane was replaced in August, and the culvert under Sunflower Drive is scheduled to be replaced beginning in early to mid-September. During the

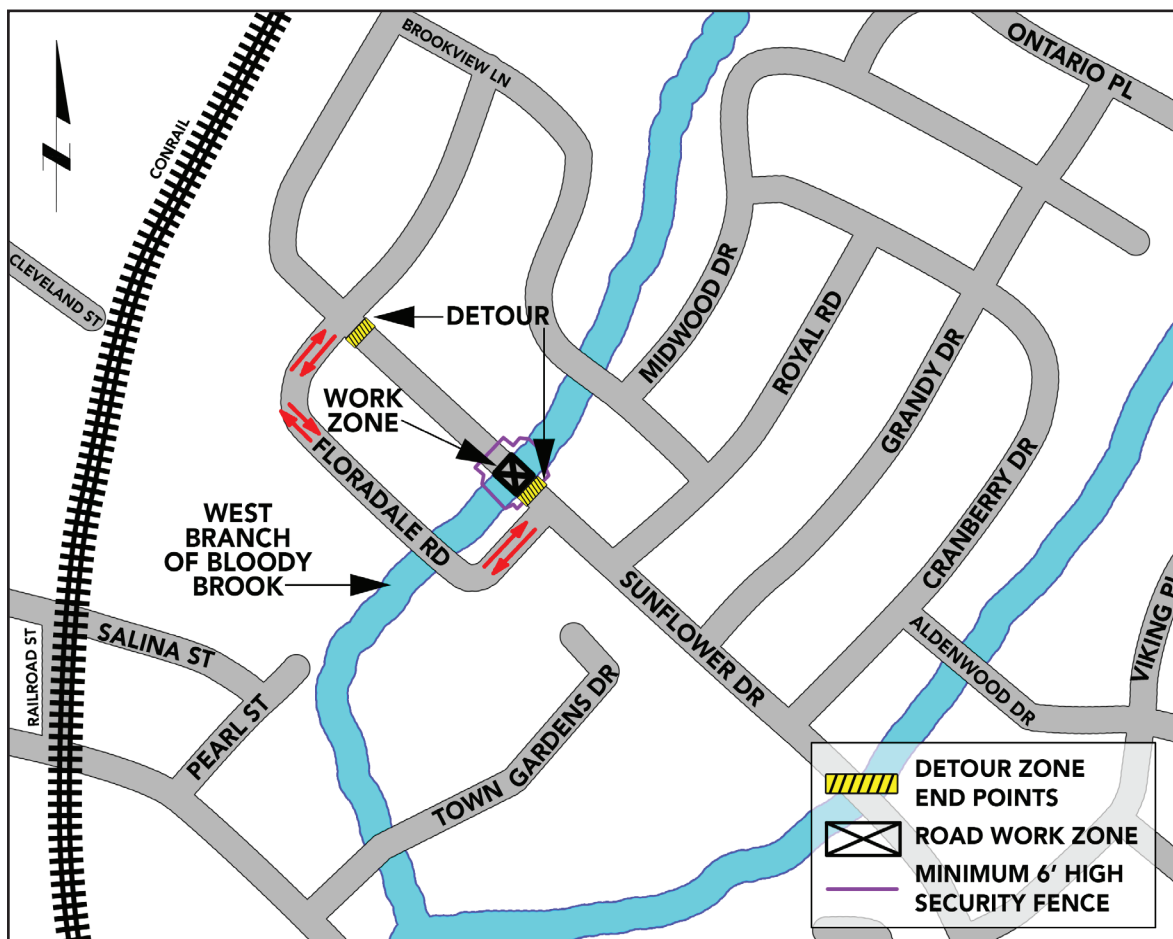
replacement of the culvert, Sunflower Drive will be closed to through traffic between its two intersections with Floradale Road. Floradale Road will be used as a detour route, as shown on the attached figure.

In order to conduct the culvert replacement and close part of Sunflower Drive, Lockheed Martin worked with the Town of Salina to develop a Maintenance and Traffic Control Plan. The work will be conducted in accordance to this plan which ensures the safety and the least amount of disturbance to the community as possible. Local organizations serving the community will all be informed of the road closure and traffic detour routes. This includes, but is not limited to, the local police, fire,

bus and ambulance services, and the United States Postal Service.

As Lockheed Martin continues remediation down the brook, the Floradale Road culvert will also be replaced. A notice for the Floradale Road closure will be sent ahead of time and a traffic safety plan will be followed.

Residents with questions or concerns about the road closure or cleanup activities are encouraged to call the Bloody Brook Information Line at 315-456-2150.



Floradale Road will be used as a detour for the Sunflower Drive road closure (between its two intersections with Floradale Road) as show by the red arrows.