

Walnut Street Culvert Replacement

Fact Sheet

May 2016

INFORMATION AT A GLANCE

770

acres (or 1.2 square miles) is the stormwater runoff area that ultimately flows through the culvert

410

cubic feet per second is the maximum amount of water that can flow through the culvert

40 feet

Length of the culvert

4'x12'

Size of culvert opening

\$118,000

Construction cost of the culvert replacement project. 100% of the cost is funded by the City's Stormwater Funds

The east guardrail and headwall for the southernmost culvert on Walnut Street sustained major damage during a vehicular accident in 2015. The City plans to replace the current three (3) sided box culvert with a four (4) sided box culvert. The new box culvert will increase the allowable stormwater flow capacity through the culvert. The proposed improvements will also widen the crossing providing room for the addition of a future sidewalk. During construction, Walnut Street will be closed at the culvert to through traffic. 100% of the construction cost will be funded by the City of Marysville's Stormwater Funds.



Project Location:

The proposed Walnut Street Culvert Replacement project is the southernmost culvert on Walnut Street.

The culvert is located on Walnut Street, approximately 1000 feet south of the Walnut Street and East 9th Street intersection.

