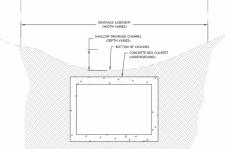
Museum Fire Flood Projects

BACKGROUND

SPRUCE WASH TECHNICAL FEASIBILITY STUDY OVERVIEW

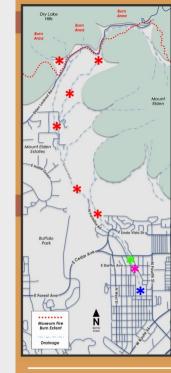


Click here to see a detailed diagram of a buried box culvert

this location, the size of the box is limited by gravity sewer mains that serve a large area of Sunnyside, sewer services and buildings. It is also a flatter section of box culvert which limits how much stormwater can be conveyed. The estimated maximum capacity of a new concrete box culvert at this location is 1,100 cubic feet/second (cfs). Hence, improvements to enlarge capacity are being made to the greatest extent possible, however, due to physical constraints, these efforts will be unable to fully mitigate all flood events from occurring. The infrastructure improvements identified by the Technical Feasibility Study would work to lessen the damages caused by flooding but would not eliminate all flooding impacts

Click here to view the entire Spruce Wash Technical Feasibility Study

Click here to view exhibits related to the Spruce Wash Technical Feasibility <u>Study</u>



Stay Connected

lectronic Newsletters

The City will send out electronic newsletters (such as these) on a regular basis as these projects progress. To receive eNewsletters, as well as notifications of Museum Flood Project updates scheduled at City Council meetings, send a request to: info@museumfloodprojects.com.

Additional questions?

Please email: info@museumfloodprojects.com Sarah Langley Public Affairs Director (928) 853-5596 City of Flagstaff

Key Flood Projects

Key projects are identified by the corresponding colored asterisk on the map to the left:

Alluvial Fan Restoration and Sediment Reduction (Led by the Coconino County Flood Control District

Spruce Wash Channel Improvements Projec (Cedar Avenue to Dortha Avenue)

Spruce Wash Channel Improvements Project (Dortha Avenue Inlet)

Killip School Regional Detention Basins Project

<u>Click here to view a larger version of this map</u>.



For more information on these projects and important resources, visit *museumfloodprojects.com*