

MARY STREET STORM DRAIN RELIEF SYSTEM

PROTECTING LIVES & PROPERTY

This project includes installing a storm drain pipe and upgrading two inlets on Mary Street between Newton Street and East Bouldin Creek. This pipe will help collect

rain water and reduce the chances of homes flooding in this area. The project will help relieve pressure on the existing, undersized storm drain system.

TYPICAL STORM DRAIN SYSTEM



INLETS AND CURBS CAPTURE RAIN WATER.



UNDERGROUND PIPES CARRY THE WATER.



RAIN WATER IS RELEASED INTO A CREEK.

Pardon Our Dust!

Please expect noise, dust and vibrations. There will also be lane closures on Mary St. The project should take about five months. We apologize for any inconvenience!

Questions?






Please reach out to:
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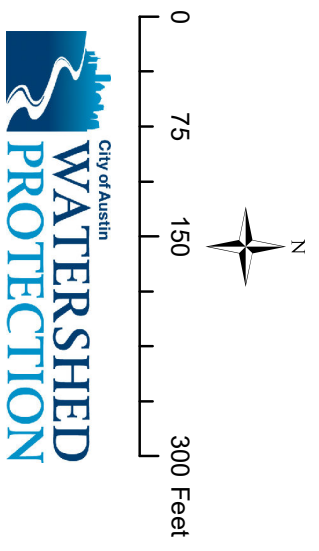


Mary Street Storm Drain Relief System



Legend

-  Inlet Upgrades
-  New Storm Drain Pipe
-  Existing Storm Drain Pipes
-  Creek Centerline
-  Construction Area



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