



Bridge Replacement and Interchange Improvement Project at Routes E/Y over I-70, in Jonesburg in Montgomery Co.



Project Summary

The Missouri Department of Transportation (MoDOT), working with its consultant Jacobs Engineering Group, is preparing for a bridge replacement and interchange improvement project at Routes E/Y, over Interstate 70 in Jonesburg in Montgomery County.

Project Purpose and Need

The Routes E/Y interchange, located in the City of Jonesburg, is currently a standard diamond configuration with stop-controlled intersections at the ramp terminals and outer roads. The existing bridge over I-70, built in 1961, is 26' wide with no shoulders and is scheduled for replacement due to its condition.

Project Goals

Interchange improvements at this location include:

- Replacing the Routes E/Y bridge in the existing location
- A new 44' wide bridge consisting of 12' driving lanes and 10' shoulders
- Interchange improvements to accommodate the proposed I-70 template with the addition of a third lane and improved bridge clearance and span lengths



Intersections and business access south of the bridge will remain in the current locations.

Over the course of the project, motorists can expect various traffic impacts, including temporary route closures and detours.

To avoid any detour conflicts with nearby projects, this project is scheduled to begin after the completion of the Routes A/B bridge replacement and interchange improvement project, near Pendleton in Warren County.

