

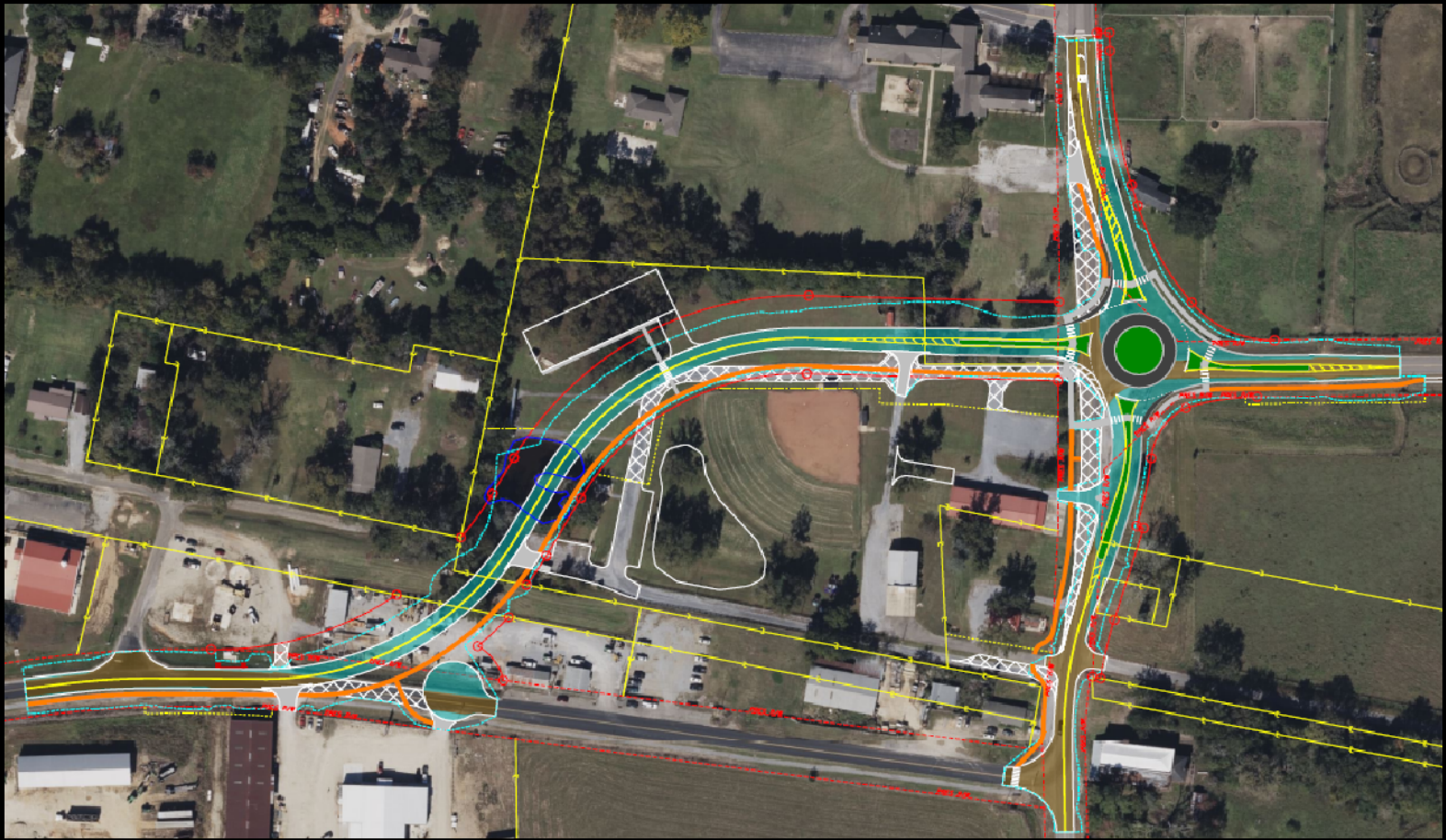
In-Person Public Involvement

Intersection Improvements (Installation of Roundabout and Realignment
at Pike Road (CR-85), Wallahatchie Road (CR-40),
and Meriwether Road (CR-83))
Project No. STPMN-5121 (251)

Get Involved!



The Town of Pike Road is proposing to improve Pike Road (CR-85), Wallahatchie Road (CR-40), and Meriwether Road (CR-83) in the Town of Pike Road, of Montgomery County, Alabama. The proposed project would realign the existing Meriwether Road northeast to tie into the proposed roundabout at the intersection of Pike Road (CR-85) and Wallahatchie Road (CR-40). Information about the project is available to the public for review and comment. Your comments may be provided by US mail, email, or online as described below. Comments for the proposed project must be submitted by **DECEMBER 19, 2025**.



Currently, the roadways of Meriwether Road (CR-83) and Wallahatchie Road (CR-40) are offset along Pike Road (CR-85). The purpose of the proposed project is to improve these intersections with installation of a roundabout to achieve satisfactory traffic operations and safety performance in the future as the area continues to grow at a high rate. Roundabouts have proven to significantly reduce the risk of serious crashes and improve traffic flow.

SUBMIT COMMENTS TO:

Online Comment Form: www.aldotinvolved.com
"Pike Rd Intersection Improvements"

Email: acarter@sain.com

Phone: 205.263.2110

Mail Comments to: Sain Associates
Attn: Alex Carter, PE
Two Perimeter Park South
Suite 500 East
Birmingham, Alabama 35243

In-Person Public Meeting

An informal meeting will be held:
THURSDAY, DECEMBER 4, 2025
5:00 PM to 7:00 PM

@
Founder's Station, 4902 Pike Rd,
Pike Road, AL 36064

*Anyone with a disability requiring special assistance, should contact the meeting organizer office at the left address or call (205)-263-2110 at least **two days in advance** of the meeting. Meeting facilities are wheelchair accessible.*

Comments on the proposed project must be submitted by **DECEMBER 19, 2025**.