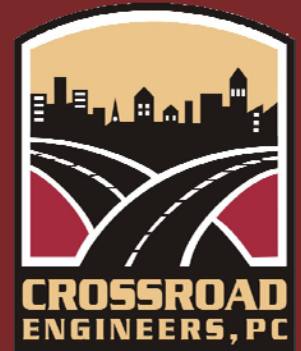


West Main Street

Carmel, Indiana



West Main Street

Scope:

Reconstruction of 4-way stop intersections to roundabouts along with a two lane boulevard section

Services Provided:

Design
ROW Engineering & Acquisition Mgmt.
Utility Coordination
Constr. Inspection

Client:

City of Carmel

Contact:

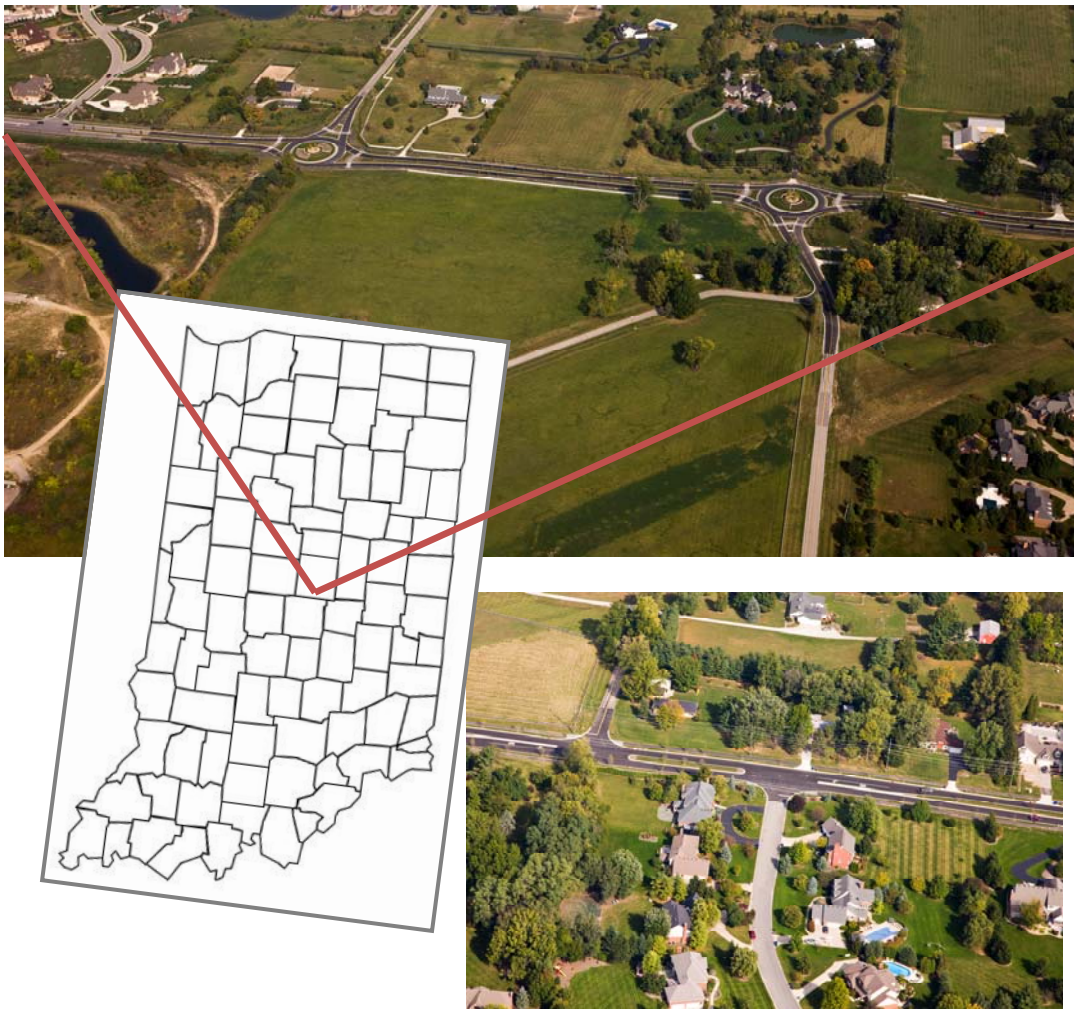
Mike McBride
City of Carmel
Engineer
(317) 571-2441

Constructed:

2006 - 2008

Construction Cost:

\$9,050,000.00



Project Highlights

- This existing two lane road was reconstructed as a two lane boulevard with 16' travel lanes. This reconstruction will improve traffic and pedestrian safety. This project included the construction of a 10' wide recreational path on each side of the street to improve pedestrian safety and connect to the existing path system in Carmel.
- There were two intersections on W. Main Street that were reconstructed as single lane roundabouts to improve traffic and pedestrian safety as well as improve the impacts that the high traffic volumes have on the environment. These roundabouts are located at Ditch Road, and Clay Center Road. The intersection of West Main Street and Towne Road was reconstructed at a two lane roundabout.
- The existing bridge structure over Williams Creek was replaced with a 60' single span box beam bridge. The existing culverts at Almond Ditch and at Henley Creek were replaced with three-sided concrete arched culvert structures.