

MORAGA ROAD CORRIDOR IMPROVEMENTS

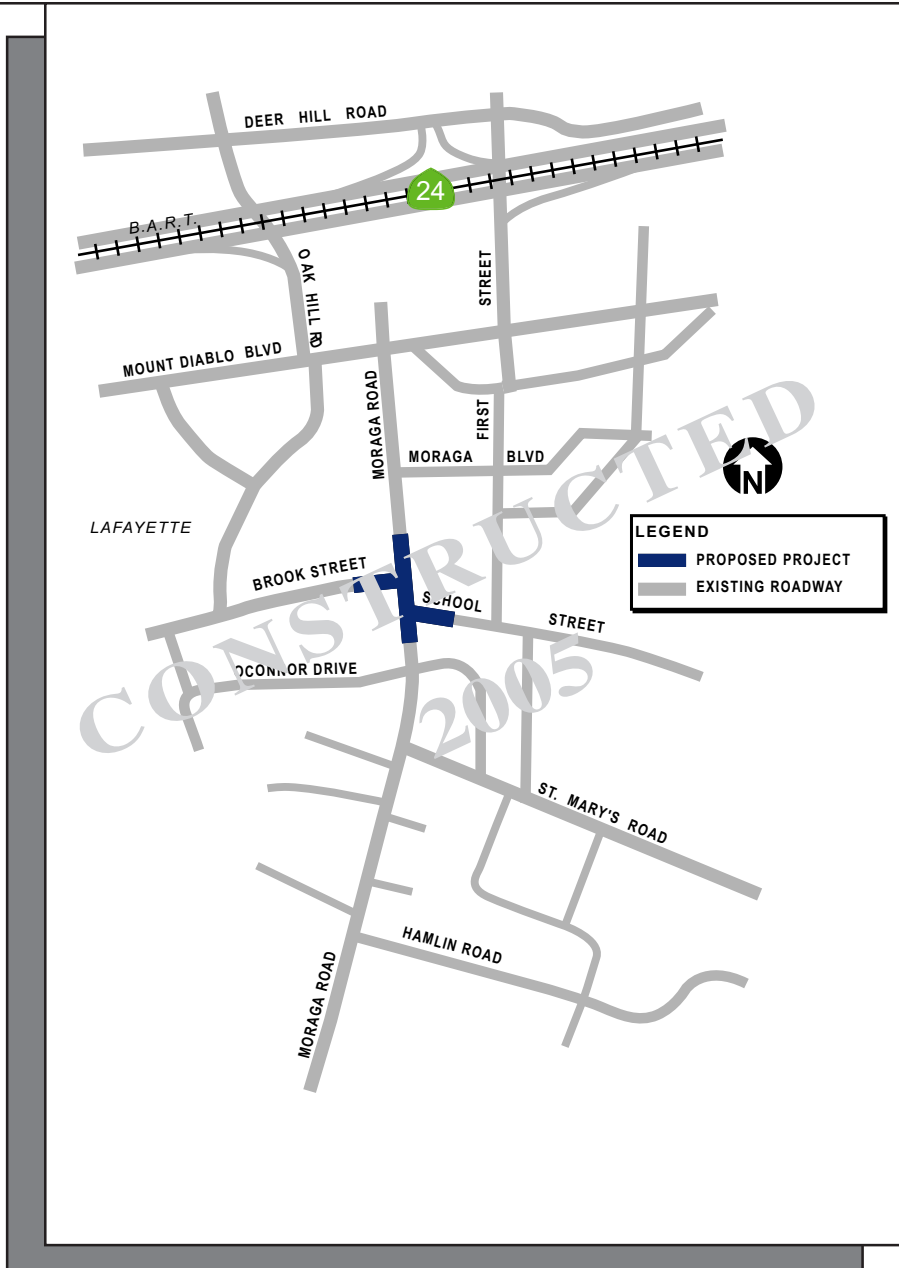
**PROPONENTS:
LAFAYETTE**

**PROJECT NO:
1612**

DESCRIPTION:

This project was completed in four phases:

- Phase I: Brook Street was closed with temporary measures at the intersection with Moraga Road. The existing signal and crosswalks at this intersection were eliminated.
- Phase II: A traffic signal was installed at the intersection of Moraga Road and Moraga Boulevard. Signals along the corridor South of Mt. Diablo Blvd were coordinated with an interconnected system.
- Phase III: Extensive engineering study and public outreach was completed to determine the feasibility of major capital improvements, including the realignment of Brook Street with School Street, and construction of a pathway system to connect area schools with neighborhoods along the corridor as a traffic congestion relief and safety improvement measure. Other traffic operation and safety improvements were also analyzed, including intersection improvements at St. Mary's and operation changes at Brook Street. The right-of-way costs and environmental impacts were determined to be prohibitive for the realignment design, but all remaining improvements would proceed.
- Phase IV: Construct Improvements developed in Phase III.



STATUS:

Construction was completed in 2005.

FUNDING SOURCES (\$ X 1000):

Measure C (Esc.\$) ¹	<u>2,064.0</u>
TOTAL	\$ 2,064.0

¹ Measure C funds shown in escalated dollars. Actual commitment is in 1988 dollars.