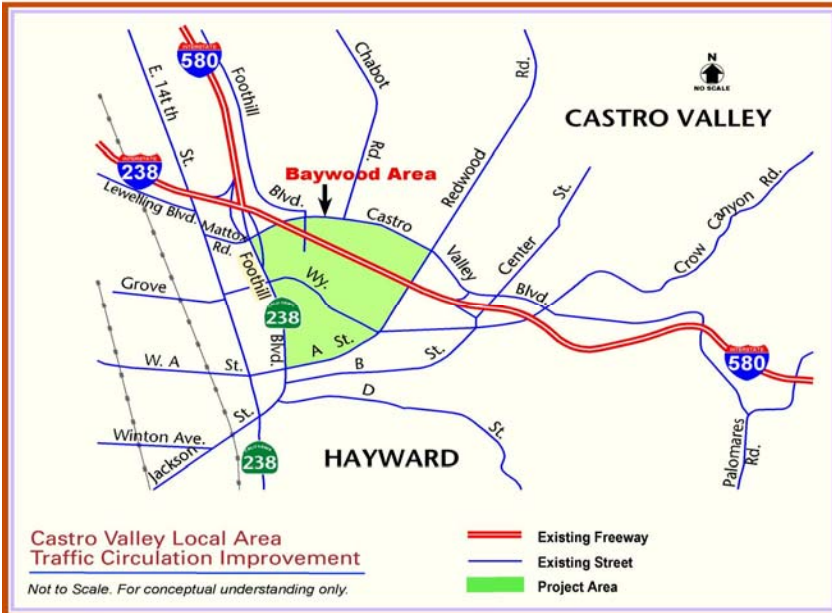




Alameda
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Castro Valley Local Area Traffic Circulation Improvement

ACTA MB 241



Project Sponsor:

County of Alameda

ACTA Project Contact:

Arun Goel
ACTA Project Manager
(510) 267-6129

Project Description:

Providing local improvements in the Baywood area of Unincorporated Alameda County, this project will help alleviate traffic congestion and reduce regional bypass and cut through traffic on numerous arterial, collector and local roads.

Project Status Report:

In July 2005, the ACTA Board adopted Amendment No. 1 to the 1986 Expenditure Plan which deleted the Route 238 (Hayward Bypass) Project and added four projects, including this project. On May 9, 2006, the Alameda County Board of Supervisors endorsed a list of potential projects in the Baywood area for use of Measure B funds. A funding agreement for the scoping phase for the program of projects has been developed.

Recent Activities:

- County staff is moving forward with scoping activities. A draft scope of work has been prepared for ACTA staff review. A Draft agreement was prepared and sent to the County for review.
- The County made a presentation regarding their alternative recommendation to Castro Valley Municipal Advisory Council (CVMAC) on March 16, 2009.

Upcoming Activities:

- Continuing with scoping activities.
- The County will be making a follow-up presentation regarding their alternative recommendation to Castro Valley Municipal Advisory Council (CVMAC) in June/July 2009.

Project Issues:

Issue	Action Plan
None at this time.	



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Project Cost/Funding (\$ x 1,000)

Cost Estimate by Phase	
Scoping	\$ 200
PE/Environmental	\$ -
Final Design (PS&E)	\$ 450
Right-of-Way	\$ -
Utility Relocation	\$ -
Construction	\$ 4,350
Equipment Purchase	\$ -
Total	\$ 5,000

Funding	
Measure B	\$ 5,000
Federal	\$ -
State	\$ -
Regional	\$ -
Local	\$ -
Other	\$ -
Total	\$ 5,000

Project Schedule by Phase

Project Phase	Schedule	2006	2007	2008	2009	2010	2011	2012	2013
Scoping	07/07 - Spring 2009			—					
Final Design (PS&E)	TBD								
Construction	TBD								