Carmel Terrace Update and Discussion



CITY COUNCIL
DECEMBER 11, 2018

Overview

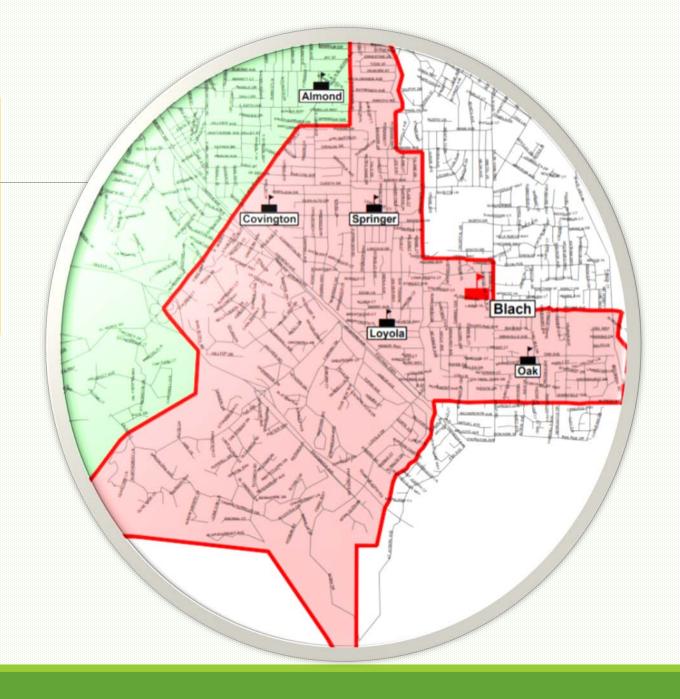
Background / Area Information

History

Next Steps



Los Altos School District
Junior High School
Attendance Boundaries
Adopted 6/18/2007
for implementation Fall 2008



Blach **Intermediate School**

SUGGESTED ROUTES

Half-mile and Mile

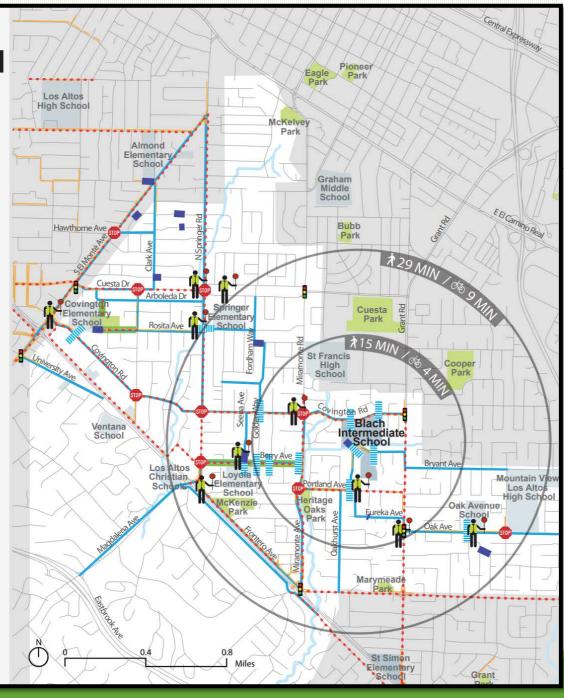


School



Enlargement Map

*Routes current as of 10/2014



Previous Studies Timeline

Eastwood NTMP Process (2001-2005)

No Right-turn from Miramonte northbound to Eastwood (7-10am)

Carmel Terrace/Altamead Drive (2006-2009)

- Began as NTMP process, then cancelled because of lack of consensus (2006-2009)
- No Drop-off one-year pilot program implemented in 2009

Blach Neighborhood Study (2010)

- Comprehensive traffic study for the greater Blach School area
- Recommended projects and categorized into three tiers

Blach Neighborhood Study Recommendations

LOCATION	STUDY RECOMMENDATION	STATUS
Miramonte Avenue / Covington Road (Tier 1)	Intersection Improvements and Signal Installation	 Intersection improvements completed Signal warranted Signal installation was not approved
Covington Road (Tier 1)	Class I Path on the south side	 CIP Project CF-01005 approved as part of the Fiscal Year 2013/14 for Class I Path Installed Class II Bike Lanes with one hour parking restrictions to minimize impacts to onstreet parking

Blach Neighborhood Study Recommendations

LOCATION	STUDY RECOMMENDATION	STATUS
Miramonte Avenue (Tier 2)	Class I Path	 Identified as Class I path in Bicycle and Pedestrian Master Plans CIP Project CF-01006 Class II Bike Lanes and Decomposed Granite (DG) Path on both sides was supported by Complete Streets Commission Received \$1M Federal grant for construction On November 13, 2018, Council directed to redesign the project and reject Federal grant fund

Blach Neighborhood Study Recommendations

LOCATION	STUDY RECOMMENDATION	STATUS
Miramonte Avenue/Berry Avenue(Tier 3)	High visibility crosswalk with pedestrian actuated flashing beacons	 CIP Project TS-01036 Lack of support for flashing beacons
Carmel Terrace (Tier 1)	Class I Path on the west side	 Class I was not supported No consensus on Class II or Class III either Sidewalk Gap Closure CIP Project TS-01050

TRAFFIC RESTRICTIONS AND CIP PROJECTS



Options for Consideration

- Continue "No Stopping" restrictions, establish a permanent residential permit parking option, complete the sidewalk gap closure project and formalize the Class III option
- Continue "No Stopping" restrictions, remove permit parking, complete the sidewalk gap closure project, and provide Class II bicycle lanes
- 3) Remove "No Stopping" restrictions, remove permit parking, complete the sidewalk gap closure project and formalize Class III option
- 4) Remove "No Stopping" restrictions, remove permit parking, complete the sidewalk gap closure project, and provide Class II bicycle lanes

