

FIGURE 6-1

Highway 9: Ben Lomond (1 of 2)

The Highway 9 segment through downtown Ben Lomond is a Main Street corridor with narrow curves, limited sight distance, and high pedestrian volumes. The area is affected by excessive speeds and frequent lane departure crashes. Enhancements will build on previous planning and design work done in the area including the San Lorenzo Valley (SLV) Complete Streets Plan and the Complete Streets Safety Assessment in Ben Lomond.

KEY ENHANCEMENTS

- Support existing crossing demand by right-sizing intersections and adding high visibility crosswalks, RRFBs, and curb extensions
- Provide gateway treatments including median islands, landscaping, and signage
- Improve transit stops by adding waiting areas and signage/furniture
- Narrow vehicle lanes
- Build sidewalk connections to close gaps

PLACE TYPE

Main Street

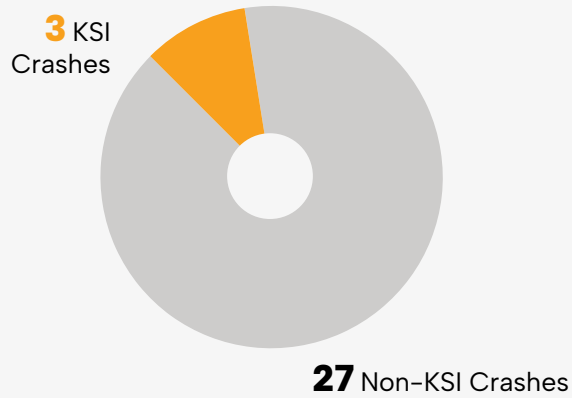
SEGMENT LENGTH

2,500 Feet

PROFILES ADDRESSED

Excessive Speed,
Lane Departure

CRASH OUTCOMES



CRASH BY MODE

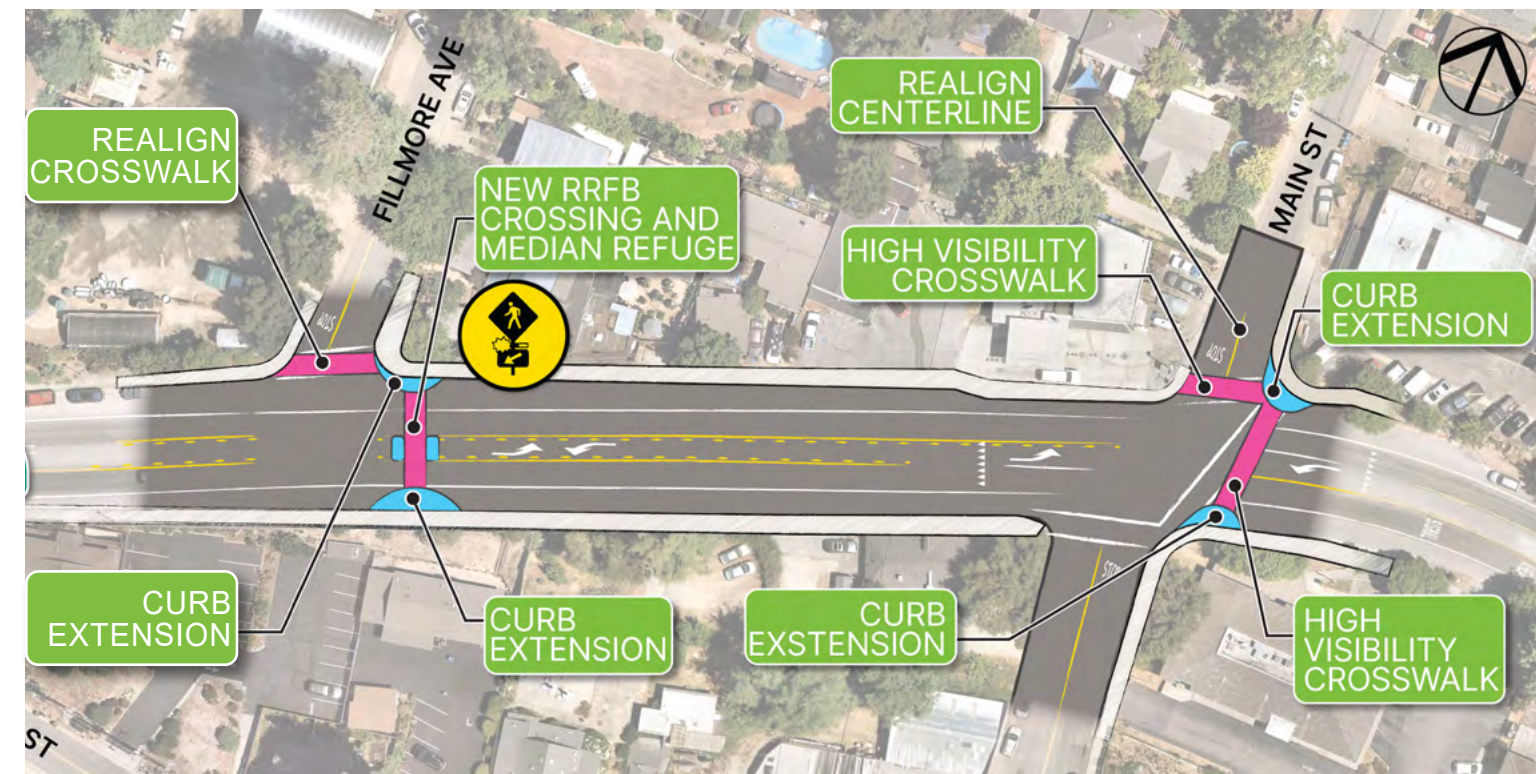
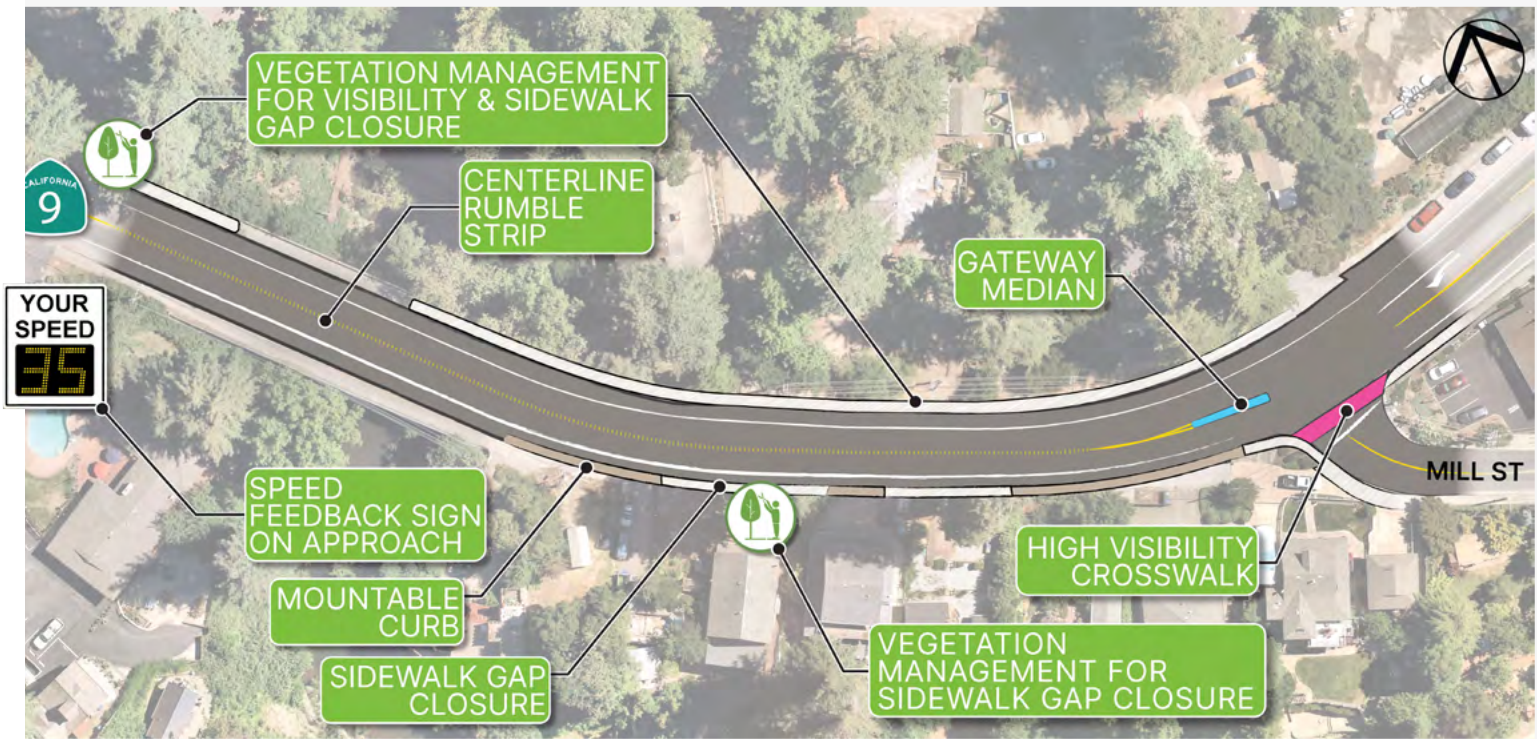
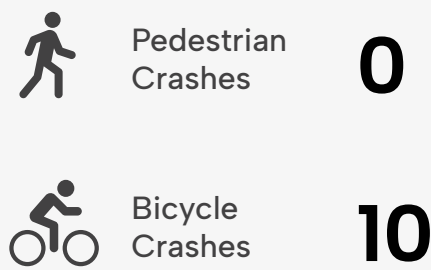


FIGURE 6-2

Highway 9: Ben Lomond (2 of 2)

The Highway 9 segment through downtown Ben Lomond is a Main Street corridor with narrow curves, limited sight distance, and high pedestrian volumes. The area is affected by excessive speeds and frequent lane departure crashes. Enhancements will build on previous planning and design work done in the area including the San Lorenzo Valley (SLV) Complete Streets Plan and the Complete Streets Safety Assessment in Ben Lomond.

KEY ENHANCEMENTS

- Support existing crossing demand by right-sizing intersections and adding high visibility crosswalks, RRFBs, and curb extensions
- Provide gateway treatments including median islands, landscaping, and signage
- Improve transit stops by adding waiting areas and signage/furniture
- Narrow vehicle lanes
- Build sidewalk connections to close gaps

PLACE TYPE

Main Street

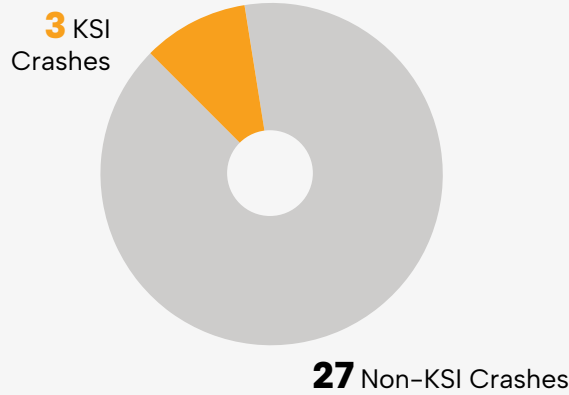
SEGMENT LENGTH

2,500 Feet

PROFILES ADDRESSED

Excessive Speed,
Lane Departure

CRASH OUTCOMES



CRASH BY MODE

