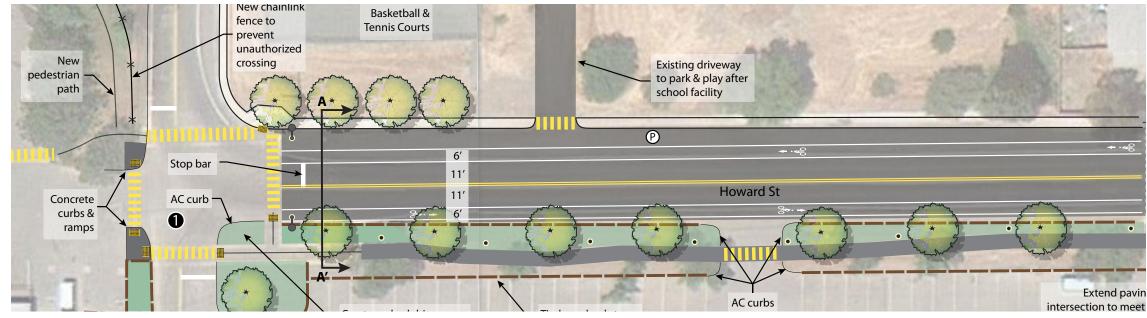


• Airport Rd & Howard St



From Covelo/Round Valley Non-Motorized Needs Assessment & Engineering Feasibility Study.

ROUND VALLEY ELEMENTARY

Round Valley Unified School District Infrastructure Recommendations

- Reconfigure the intersection of Howard St and Airport way to channelize vehicular movements and provide crosswalks for pedestrians as detailed in the Covelo/Round Valley Non-motorized Needs Assessment & Engineered Feasibility Study.
- Reconfigure the parking area to provide a pedestrian walkway between the school and pathway. The parking area is currently 60 feet wide (18 feet parking/24-foot aisle/18 feet parking). It could be marked as a one-way entry and narrowed to create an eight-foot walkway on the west side of the parking area.
- 3 Install sidewalk along Airport Road and along the south side of Howard St. as detailed in the Covelo/Round Valley Non-motorized Needs Assessment & Engineered Feasibility Study.
- 4 Install an enhanced crossing of Foothill Blvd and the northern school driveway entrance to connect with the trail as detailed in the Covelo/Round Valley Non-motorized Needs Assessment & Engineered Feasibility Study.
- Prohibit vehicle entry to the school driveway at Howard Street/Airport Road; Require entrance from the driveway at Foothill Blvd.
- Install sidewalk on the north side of Foothill Blvd to connect with Crawford Road. Purchase right of way and shift driveway entrances and fences to the north.
- To improve yielding and manage visibility of the new crosswalk across Foothill Blvd, install a Rectangular Rapid Flash Beacon (RRFB) at the crossing, and install an advance RRFB around the corner to alert approaching cars to the presence of pedestrians.



Reconfiguration can bring increased structure and clarity to driveways and pedestrian paths at the intersection of Airport Rd & Howard St.

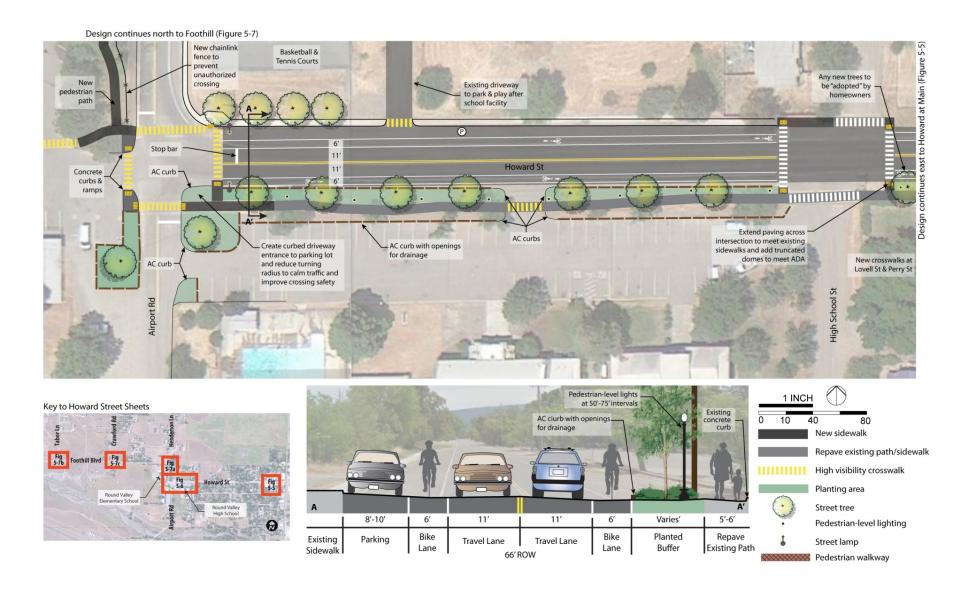


Figure 5-6: Howard Street at Airport Road

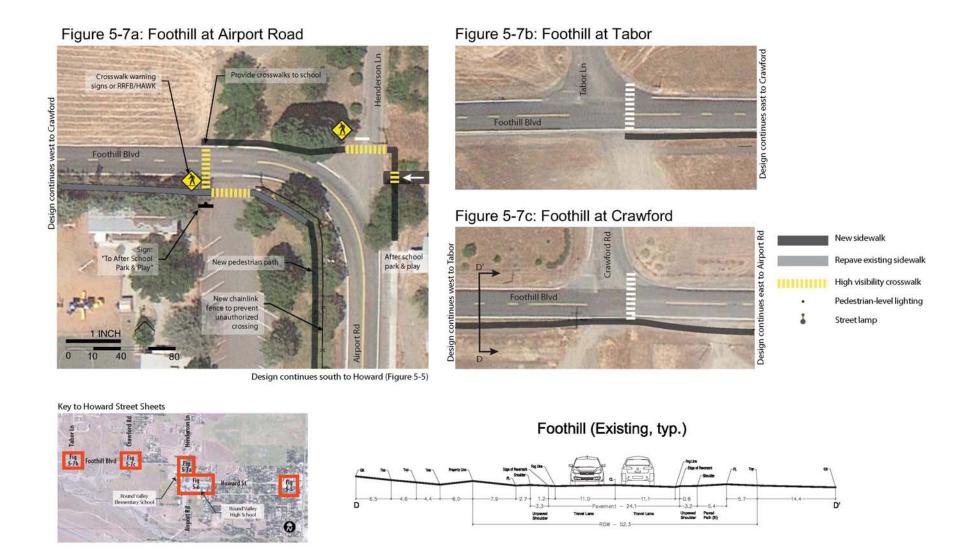


Figure 5-7: Foothill Boulevard