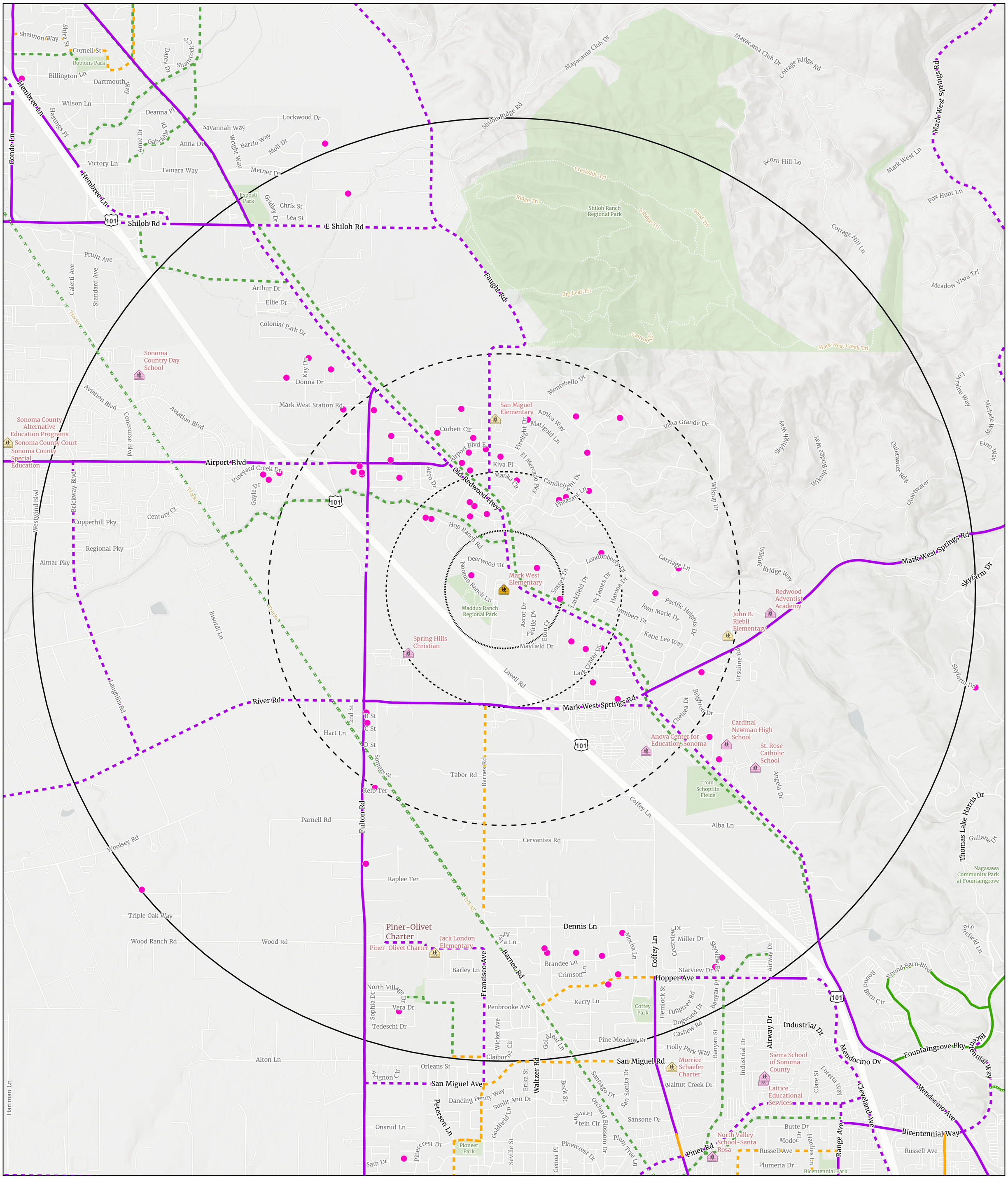
S A F E R O U T E S T O S C H O O L



Mark West Charter

Safe Routes to School Study Map

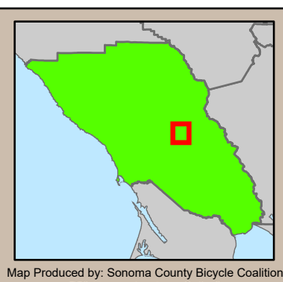
113 Geocoded Students (1 did not have an address match)
73 Students live within 2 miles of the school (64.60%)
50 Students live within 1 mile of the school (44.25%)
20 Students live within 1/2 mile of the school (17.70%)
4 Students live within 1/4 mile of the school (3.54%)

Subject School
Student Location
School Name — Adjacent Public School
School Name — Adjacent Private School
Subject School Buffer
1/4 Mile
1/2 Mile
1 Mile
2 mile

Date Exported: 8/19/2026 8:12 AM

SCTA Bike Plan: Existing
CLASS
Class I
Class II
Class II Buffered Bike Lane
Class III
Bike Bloulevard
Paved Path
Trail

SCTA Bike Plan: Proposed
CLASS
Class I
Class II
Class 2 Buffered Bike Lane
Class III
Bike Boulevard
Class IV
Park
Park (Limited Access)



Map Produced by: Sonoma County Bicycle Coalition
750 Mendocino Ave., Suite 6
Santa Rosa, CA 95401
Phone: 545-0153

Author: Sonoma County Transportation Authority
Projection and Coordinate System Tics: California State Plane Coordinate System, Zone II, NAD 83, US survey feet, Lambert Conformal Conic. Some data have been re-projected from other coordinate systems and may not reflect actual ground positions.
Source: Sonoma County GIS Central, Sonoma County Public Safety Consortium, Sonoma County Transportation Authority,
Mark West Charter

This map is provided as a visual display of County information. Reasonable effort has been made to ensure the accuracy of the map and data provided; nevertheless, some information may not be accurate. The positional accuracy of the data is approximate and not intended to represent map accuracy from a THE MAPS AND ASSOCIATED DATA ARE PROVIDED WITHOUT WARRANTY OF ANY KIND, either expressed or implied, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose. Do not make a business decision based on this data before validating your decision with the appropriate County agency or other government entity.