



2024

TrailLink Unlimited



Guides



**Santa  
Gertrudis  
Creek Trail**  
*California*



## Santa Gertrudis Creek Trail

California

*The Santa Gertrudis Creek Trail is a 3-mile paved trail that serves as both a recreational amenity and an active transportation*



lots, it is easy to hop off at any point to reach your desired destination.

The trail crosses Winchester Road and heads south as it parallels Diaz Road until it connects with the Diaz Trail.

The Santa Gertrudis Creek Trail is a 3-mile paved trail that serves as both a recreational amenity and an active transportation alternative for locals looking to get to nearby locations without driving. Such locations include The Promenade in Temecula shopping mall, Chaparral High School and the Rancho Temecula Town Center, all of which are within easy walking distance from the trail.

Beginning at Joseph Park, the path travels alongside Nicolas Road to Voorburg Park (39960 Nicolas Rd) and Nicolas Road Park before branching off from the road towards busy shopping centers. The trail passes under State Route 79 and skirts the retail properties, traveling independent of mall vehicular traffic, so users will have an undisturbed ride or walk. Since just a small barrier of bushes and pavement separates the path from the parking



# Santa Gertrudis Creek Trail

California

**States:** California

**Counties:** Riverside

Length: 4miles

**Trail end points:** Joseph Park (30592 Nicolas Rd, Temecula) to Diaz Road & Rancho Way

**Trail surfaces:** Asphalt

**Trail category:** Greenway/Non-RT

**Trail activities:** Bike, Inline

Skating, Wheelchair Accessible, Horseback

Riding, Walking

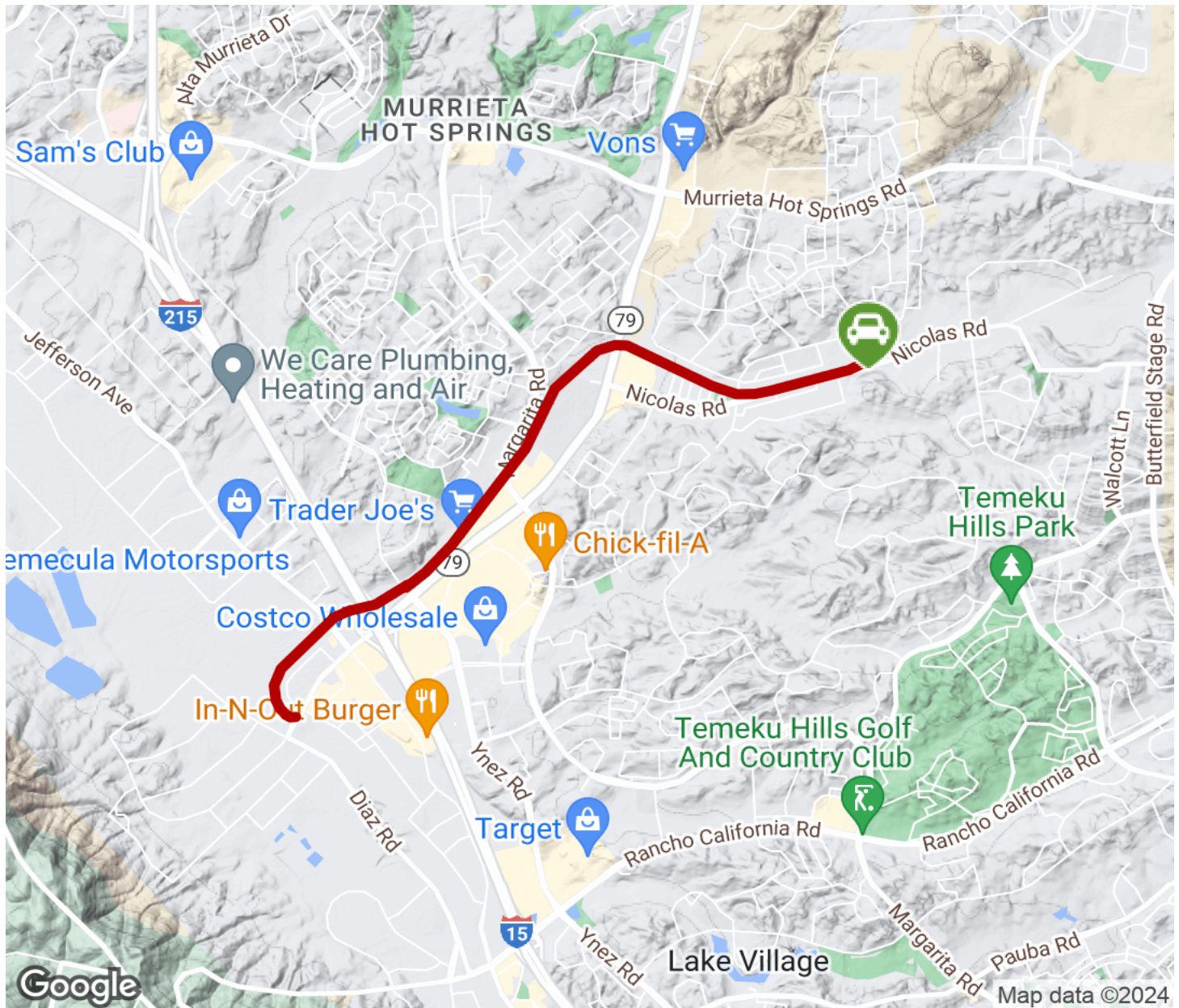
## Parking & Trail Access

Street parking can be found at the Joseph Road end of the trail near Joseph Park (30592 Nicolas Rd, Temecula). If you want to start from Diaz Road, you will need to park at a nearby shopping center. Be sure to obey any posted parking restrictions.



# Santa Gertrudis Creek Trail

California



Trailhead



Restroom



Parking



Water Fountain



Tunnel



**TrailLink**  
by Rails-to-Trails Conservancy

**TrailLink.com**