



MEDIA RELEASE

September 18, 2026

Magdalena-Eastbrook Evacuation Route Project: Roadside vegetation management work begins October 12, 2026

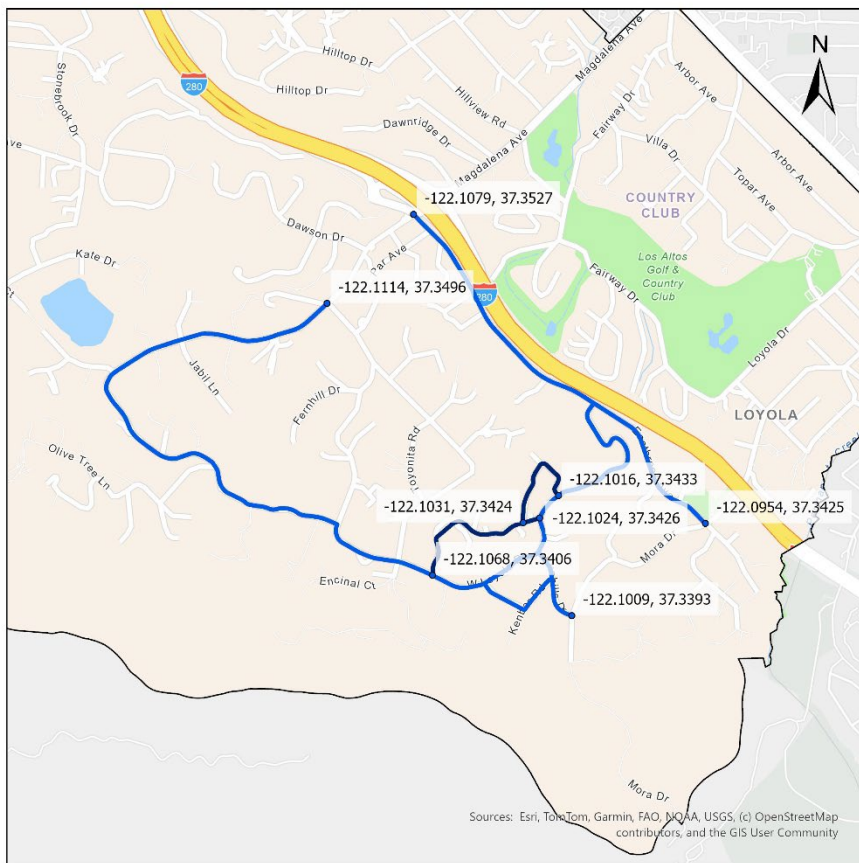


Santa Clara County FireSafe Council and Los Altos Hills County Fire District, in collaboration with Santa Clara County Fire Department, Santa Clara County Roads & Airports, the Town of Los Altos Hills, and other partners, are providing notice about the Magdalena-Eastbrook Evacuation Route Project.

The goals of this project are to trim woody vegetation, prune trees, clear dead material and remove roadside trash to reduce wildfire risks and impacts of weather events. This project will provide evacuation routes during a wildfire or disaster, improve visibility and travel safety, and reduce the spread of roadside fire ignition from vehicles or other sources. The hazardous vegetation removal along the roadway evacuation routes provides safer ingress and egress for first responders and the public in the event of wildfire or other disasters.

Magdalena Eastbrook Project Area Map

2026



LAHCFD Boundary
BERKSHIRE DR
ELOISE CIR
CAMINO HERMOSO
EASTBROOK AVE
KENBAR RD
LOYOLA DR
MAGDALENA RD
ROLLY RD
SUNHILLS DR

0 0.25 0.5 Miles

This project will treat 9 roads along the evacuation route.

Eastbrook Avenue: From Magdalena Avenue (37.3526530, -122.1078596) to Mora Drive (37.3424965, -122.0954338). Approximately 1.0 linear mile, 2.0 treated miles.

West Loyola Drive: From Eastbrook Avenue (37.3464531, -122.1001778) to Ravensbury Avenue (37.3410540, -122.1082809). Approximately 0.9 linear miles, 1.8 treated miles.

Camino Hermoso Drive: From Ravensbury Avenue (37.3410540, -122.1082809) to Magdalena Avenue (37.3422574, -122.1108239). Approximately 0.2 linear miles, 0.4 treated miles.

Magdalena Avenue: From Camino Hermoso Drive (37.3422574, -122.1108239) to Ravensbury Avenue (37.3496276, -122.1114021). Approximately 1.3 linear miles, 2.6 treated miles.

Sunhills Drive: From West Loyola Drive (37.3414538, -122.1023910) to Mora Drive (37.3393474, -122.1009444). Approximately 0.2 linear miles, 0.4 treated miles.

Kenbar Road: From Sunhills Drive (37.3405631, -122.1018003) to Rolly Road (37.3395092, -122.1029529). Approximately 0.1 linear miles, 0.2 treated miles.

Rolly Road: From Kenbar Road (37.3395092, -122.1029529) to West Loyola Drive (37.3403758, -122.1046197). Approximately 0.1 linear miles, 0.2 treated miles.

Berkshire Drive: From West Loyola Drive (37.3405996, -122.1067904) to West Loyola Drive (37.3425801, -122.1023836). Approximately 0.4 linear miles, 0.8 treated miles.

Eloise Circle: From Berkshire Drive (37.3423950, -122.1030511) to West Loyola Drive (37.3433429, -122.1015983). Approximately 0.2 linear miles, 0.4 treated miles.

Traffic Information

Traffic control with rolling lane closures will be in place for the duration of the Magdalena-Eastbrook Evacuation Route Project. The rolling closure will move as vegetation crews proceed along the roadside. The streets will not be completely closed. Motorists may be held briefly at one end of the closure while traffic uses the open lane, after which the traffic flow will be reversed. Traffic control will be clearly marked and managed by a licensed traffic control contractor with a multi-person crew. The project is scheduled for October 12, 2026, through October 23, 2026. Work will occur Mondays through Fridays, from 9:00 AM to 4:00 PM, and is dependent on weather conditions and holidays.

Motorists should expect delays and allow extra time for travel in these neighborhoods.

Please exercise caution when passing through the work zone. It is crucial that residents stay outside the designated "cone zone" and comply with lane closure instructions at all times to ensure the safety of everyone, including residents, crews, and property.

Resident Participation

Residents are encouraged to participate in the ROE (Right of Entry) opportunity to have additional brush and vegetation removed from their property that abuts the roadway during the project. Residents should look for the information packet that will be mailed to their residence or check www.lahcfd.org for additional information. Electronic ROE participation forms can be found here: [Magdalena-Eastbrook Evacuation Route Project - The Santa Clara County FireSafe Council](#).

Frequently Asked Questions (FAQs) from residents about evacuation routes are answered by the District Project Team in one minute video clips at www.lahcfd.org/faqs.

The Los Altos Hills County Fire District appreciates your flexibility during the project implementation and your support of evacuation routes for life and property safety.

Project details and updates: [Magdalena-Eastbrook Evacuation Route Project - Los Altos Hills County Fire District](#)

The Evacuation Route Program is linked to the I-280 Shaded Fuel Break Connectivity Project beginning implementation on September 21, 2026. For more information, please go to: www.lahcfd.org/i-280-project

View the District-wide network of connected Evacuation Routes on [our interactive map](#).

End of Media Release.