

# Contractor Profile



## Rey-Crest and Sika Sarnafil — Joining Together to Deliver Quality Roofing for More Than 25 Years

Rey-Crest Roofing & Waterproofing Company and Sika Sarnafil have worked together since 1985, building a strong relationship based upon a mutual desire to provide roofing specifiers and building owners with the best performing roofing solutions on the market today.

From the initial design stage of a roofing project through to final inspection and warranty issuance, Rey-Crest and Sika Sarnafil offer their customers the peace of mind that comes with knowing they've selected the right roofing solution — and that it's installed properly.

### Rey-Crest Roofing & Waterproofing Co.

George Reyes started Rey-Crest Roofing in 1969, growing the business to 80 employees and 10-12 million dollars in annual sales. The company installs roofing systems on commercial and institutional buildings throughout California and Nevada. Since 1985, the company has installed more than a million square feet of Sarnafil® membrane.

## Sika Sarnafil's Elite Partners' Program

Sika Sarnafil's Partners' Club consists of a select group of authorized, trained applicators. As an "Elite" level member, Rey-Crest has proven itself through consistent, quality applications of Sika Sarnafil's roofing systems. Elite contractors must meet rigorous criteria and are recognized as the best applicators in the industry.

Together, Sika Sarnafil and Rey-Crest Roofing & Waterproofing Company offer you a team committed to a quality roof installation that will stand the test of time. For more than 45 years, Sika Sarnafil's energy efficient single-ply roofing systems have proven themselves on rooftops around the world, under all weather conditions.

Selecting a team with experience and commitment to quality is the key to both a successful roofing installation and long-term performance.



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## Glenarm Power Plant

When the city of Pasadena, CA was looking for a new roof for the historic Glenarm Power Plant, they turned to Rey-Crest Roofing & Waterproofing Co. and the Sika Sarnafil Décor Roof System. The light grey metal appearance of the Décor system would preserve the historical appearance of the retired electrical power plant — and Rey-Crest Roofing had the experience and skills needed to properly install the new roof in the tight 30-day time frame.

In addition to the condensed schedule, Rey-Crest also had to follow appropriate safety measures on the very steep (7/12) and tall roof. Harnesses, lanyards, and toeboards were used to keep the crew safe when working on the 40-foot-high and 80-foot-high roof levels, both of which were unprotected on three sides of their perimeters.

Despite these challenges, the City of Pasadena is very happy with the roof and Rey-Crest's installation. "On a scale of one to ten, Rey-Crest's work was an 11," said Segun Abegunrin, capital projects administrator for the City of Pasadena. "They did a great job and the roof has a good aesthetic quality."