

Cucamonga Valley Winery Resort

Cucamonga Valley Winery Resort (CVWR) is to be Rancho Cucamonga's Landmark Destination dedicated to providing world-class experiences through offerings that include, but are not limited to:

- Wine Tasting and Tours
- Wine Production On-Site, directly accessible to guests
- Award-Winning Non-Chain, Stand-Alone Restaurant and Bar
- Outdoor Patios and Membership Tasting Areas
- Weddings and Private Events
- Full Service On-Site Catering
- Hidden (Prohibition) Bar – A City Gem!
- Corporate & Cultural Events and Conference Spaces
- 20-Room Contemporary Luxury Resort and Club House Accommodations
- A Central Bell/Viewing Tower anchoring the center of the vineyard
- Areas for Farmers and Artisan Craft Markets

The overall proposed exterior building theme and site configuration is a blend of “Mediterranean” and “California Mission” character reflecting tradition and local history. The primary design theme embodies both past, present and future design elements within the site.

The proposed Office/Retail space is included for the Convention and Visitors Bureau and various City Staff, all of whom could use the winery's history, resort and winery amenities to host City related activities.

Winemaking and grape growing as an integral part of Rancho Cucamonga's history will be on full display in the entry of the winery with a dedicated historical display area and fun local activities will include community events such as a “Full Moon Grape Harvest” where guests join us for grape picking and relive the ancient technique of grape stomping.

In addition to the winery and resort destination-centric amenities and activities, CVWR provides an agricultural greenbelt, open spaces, beautifully landscaped common areas and is designed and operated in such a way that it both serves as a community resource, a representation of our Valley's long-standing history in Agriculture and Viticulture and as a fun versatile food, beverage and entertainment venue for the surrounding communities and visitors alike.

