



IN LAMORINDA

FOR MORE INFORMATION, CONTACT

Regional Director Ron Mintz

925.872.0968 ron@vanguardproperties.com DRE# 01095341

VANGUARDPROPERTIES.COM

DRE#01486075



Digging Deep with Goddess Gardener, Cynthia Brian

Wildfire protection through landscaping



Add gravel near a wooden porch



Agave is drought tolerant. All parts are toxic, except the flowers.

... continued from Page D1

to reduce flammability.

Characteristics of highly flammable flora

- Dry and dead leaves, twigs, branches
- o Abundant, dense foliage
- Needles
- o Low moisture foliage
- o Peeling, loose bark
- o Gummy sap
- o Leathery, dry, or aromatic leaves
- o Content of terpene, oils, or resin
- o Dry uncut grasses

Characteristics of reasonably fire-resistant plants?

- o Hardy, slow-growing plants that don't produce litter or thatch.
- o Drought tolerant natives with internal high-water content. Generally, but not always, California natives are more tolerant of fire and deer.
- o Trees with thick bark that restrict the growth of invasive shrub species and hardwood trees such as walnut, cherry, maple, and poplar are less flammable. Deciduous trees and shrubs are more fire-resistant because they have higher moisture content when in leaf, lower fuel volume when dormant, and usually do not contain flammable oils.
- Supple, moist leaves with little to no sap or resin residue.
- Low growing ground covers.
- o Bulbs with dried leaves cut to the ground.