# UNIVERSITY RIDGE HOMEOWNERS ASSOCIATION HIGHLY FLAMMABLE TREE, SHRUB, & GROUND COVER LIST

# HIGHLY FLAMMABLE TREES

Firs (Abies species)

Cedars (Cedrus and Colocedrus species)

Cypress Cupressocyprus species

Pines, including dwarf mugo (Pinus species) - Pyrophites!

Tamarisk (Tamarix species)

Yews, except dwarf (Taxus species)

Arbor vitae (Thuja species)

Spruces (Picea species)

Giant redwood (Sequoia giganteum)

### HIGHLY FLAMMABLE SHRUBS

Chamis, greasewood (Adenostoma fasciculatum)

Sagebrush, wormwood (Artemesia species)

Brooms (Cytisus, Genista, Spartium species) - Pyrophites!

**Buckwheat** (*Erigonium* species)

Junipers (Juniperus species) – Pyrophites!

Rabbitbrush (Crysothamnus nauseosus)

Bamboo (Bamboo species)

## HIGHLY FLAMMABLE GROUND COVERS

Grasses (Miscanthus and Calamagrostis species)

Junipers (Juniperus species)

### Sources:

- CHOOSING THE RIGHT PLANTS FOR NORTHERN NEVADA'S HIGH FIRE HAZARD AREAS, University of Nevada, Reno Extension, 8th Edition, reprinted 2018. <a href="https://naes.agnt.unr.edu/PMS/Pubs/2007-3335.pdf">https://naes.agnt.unr.edu/PMS/Pubs/2007-3335.pdf</a>
- URHOA Landscaping Committee