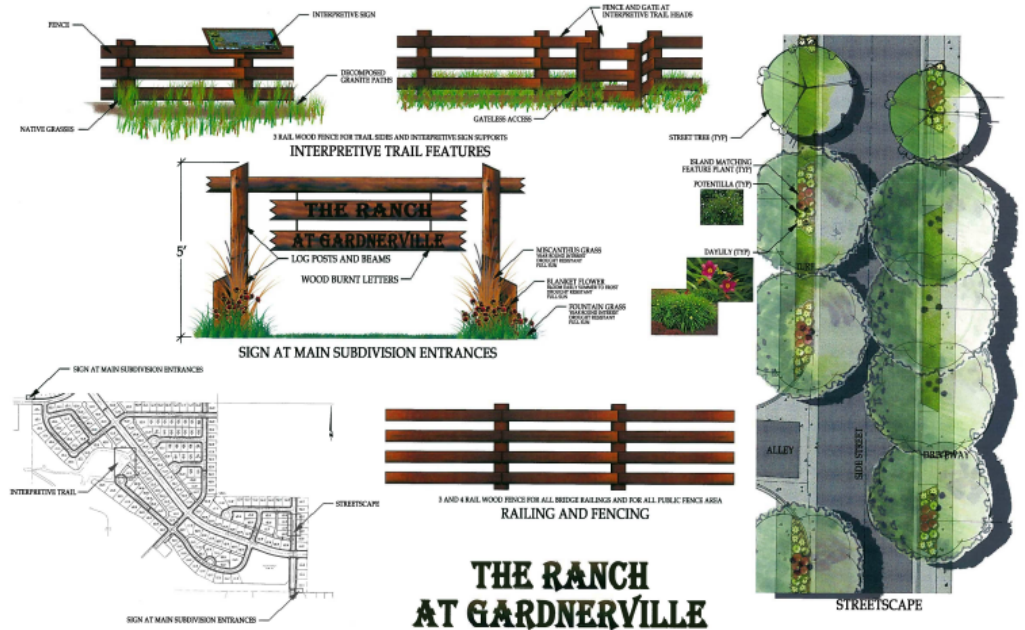


Specializing in Great Basin and Alpine Environments

Our firm specializes in site planning and development, sustainable design, environmental mitigation, revegetation, irrigation plans, and erosion control measures. Our licensed landscape architect, in addition to belonging to ASLA, is also a Certified Erosion Control Specialist.



The Ranch at Gardnerville - Martin Slough Trailheads

Landscape Architecture in the Land of Extremes

The Great Basin is found in the rain shadow of the Sierra Nevada, the highest range in the continental United States. This rugged territory contains most of Nevada, and extends to southeastern Oregon, western Utah, and the inward passage of eastern California. Rainfall varies from thirty inches down to less than ten inches annually across this vast expanse. Elevations range from over 14,500 ft above sea level to less than 200 ft below sea level. Temperatures can vary from well below freezing to over 100 degrees. Soils types can be found in extreme ranges, from alkali to acidic. Over time a variety of native plant communities have adapted to this land of extremes, as a result of these variations in topography, precipitation, soils and climate found across the region.

R.O. Anderson is experienced in providing landscape architecture services for the development and preservation of landscape design throughout the “Land of Extremes”. Our staff is able to combine an understanding this unique environment with creative instincts to meet our clients’ aesthetic, environmental, and water conservation needs for parks, open space, educational institutions, mixed-use communities, private residential estates, commercial sites, and small urban gardens.

We work closely with government agencies and municipalities, as well as private clients, to develop project details and illustrative drawings that create captivating environments.

Through our landscape design and planning, we strive to increase the quality of life of the communities we serve by creating a sense of place and a sense of community.

Having professional survey staff in-house is invaluable for completing projects in a timely and cost-effective manner. For more information on how R.O. Anderson can assist you with your project, please contact Marie Hulse, ASLA at 775.215.5045 or email us at info@roanderson.com

