

Southwest Contractor Best of 2004 Interior Project Over \$5 million / Masonry Project DragonRidge Country Club

This 27,000-sq.-ft. country club is a two-story project that uses masonry to blend into the natural environment of the McCullough Mountains on the southeast rim of Las Vegas.

The project features a swimming pool, fitness center, formal and informal dining areas, administrative offices and a golf pro shop.

Named DragonRidge for a mythical sleeping giant, the building features a masonry “spine” that creates the backbone and the heart of the clubhouse. The massive, jagged tooth like wall runs the entire length of the building and provides continuity both inside and outside of the building. The design materials and colors are an excellent complement to the surrounding desert landscape, almost camouflaging the building in the hillside.

All of the materials were carefully selected to create a comfortable and relaxing environment. <<



Owner: Foothills Partners

Architect: HCA Architects

General Contractor: SR Construction

MPE Engineer: Strategic Engineering/RHR Consulting Engineers

Structural Engineer: Wright Engineers

Civil Engineer: V Point

Landscape Architect: Southwick Landscape Architects

Mason: Frazier Masonry Corp.

Major Subcontractors: Ace Fire Systems Inc.; All Electric Inc.; American Sheet Metal Inc.; Big Town Mechanical; Byrd Underground LLC; Contract Décor Inc.; D.A. Whitacre Construction Inc.; DHI Contracting Inc.; Dorwin Systems LLC; Duke Framing Inc.; Edgewater Custom Pools Inc.; Executive Painting LLC; Flooring Solutions Inc.; Frazier Masonry Corp.; Glassic Art; Henri Specialties Co. Inc.; Imperial Iron Inc.; InsulPro Projects Inc.; Love's Signs; Marble Granite Tile Inc.; Michael Ulch's Specialty Sealants; Nevada Gypsum Floors Inc.; Nevada Precision Inc.; Northstar Concrete Inc. Padilla Construction of Nevada; Park West Landscaping Inc.; Quantum Glass & Mirror Inc.; Rebel Refrigeration; Red Rose Inc. Rise and Run Inc.; Schindler Elevator; Smith & Green Corp.; Southern Nevada Paving Inc.; Tradewinds Construction; Western Air Mechanical; Western Casework Corp.