

Bishop's Lodge Meeting Hall

THE PROJECT INCLUDES approximately 6,500 SF meeting hall. The building is designed to be used for group functions. All of the doors can be opened up to allow for a single large function or they have the ability to divide the area into three smaller rooms to allow for three separate functions to be held simultaneously. There is also an exterior walled terrace that can be used for outdoor functions. The terrace has a kiva fireplace and a small pond in it.

The structure of the building is a combination of structural steel with metal stud infill and structural wood. The structural wood is exposed and is part of the architecture. The foundation and slab are post-tensioned concrete. The exterior of the building is a three-coat stucco system. The interior of the building is gypsum board with a colored plaster finish. The stone used on both the interior and exterior walls as well as the interior fireplace local stone. Most of the tile flooring was imported. The carpet was also imported. All of the wood doors were custom made. The chandeliers and many of the light fixtures were custom made.



Location Santa Fe, New Mexico
Owner Lend Lease
Architect Lloyd & Tryk
Contractor Bradbury Stamm
Management Bradbury Stamm
Cost \$3.0 million - negotiated
Area 6,600 square feet
Completion August, 2001

