## Ellis Nunn, AIA Professional Experience

Ellis is the President and principal owner of Ellis Nunn & Associates. Ellis has over 40 years of experience designing residential and commercial projects in Wyoming, Washington, Idaho, Oklahoma, Indiana, Texas, Connecticut, Arkansas, Wisconsin, Utah, Vermont, Colorado, Montana, Massachusetts, Tennessee, Canada as well as fishing lodge amenities in Argentina. He is a member of the American Institute of Architects and National Council of Architectural Registration Boards.

His first experience in mountain architecture, prior to becoming a licensed architect, was with an architectural firm in Spokane, Washington. This added to his interest being focused primarily in the design of western and mountain style architecture.

Since opening his office in Jackson Hole he has designed over 100 corporate retreats, and numerous log, timber frame and mountain modern style homes nationwide.

A trademark of Ellis' architectural style can be seen in his intricate roof designs that mimic the stepping ridgelines of surrounding mountain ranges. Also known for open floor plans and the flow between spaces, Ellis is able to create a comfortable

atmosphere with a rustic charm and warm feel.

Another defining feature of Ellis' structures is his talent for framing upclose intimate views, as well the longer distance views. By using large fixed glass and true divided light operating windows, Ellis is able to capture surrounding views from every room.

Although creativity is an essential part of Ellis' designs, client service is just as important. Before a single drawing is begun, Ellis spends a great amount of time discussing the clients' desires and needs for their new home. This time helps in producing plans which are specific to individual preferences.

Because of this unique architectural style, homes designed by Ellis have been sought by many clients outside of the Jackson Hole area. Being familiar with long distance client relationships, Ellis and his firm are very experienced in communicating using the latest computer technology as well as 3D automation for review of plans and keeping up to date with ongoing client correspondence.