



Robin Schiller, AIA

Principal

Robin's twenty-seven years as Project Manager for CCY's public and commercial projects have been distinguished by a host of awards from the design and construction industries and represent a cumulative construction value of well over 700 million dollars.

His expertise in selecting and organizing the project design team, developing project program and parameters, supervising the evolution of architectural and engineering designs, producing construction documents, securing approvals, assisting in marketing and acquisition of financing, and administering the contract for construction has resulted in projects which enhance the quality of their surrounding communities at the same time they satisfy the needs and goals of their owners.

Robin has extensive experience with public consensus and approval processes, achieving approval of every major project on which he has sought it. In executing the work, he has successfully dealt with large and diverse client organizations (including publicly-traded companies), complex teams of architects, engineers and other consultants, government agencies and some of the largest, most experienced, construction firms operating in Colorado.

Robin's interest in a wide array of building types is represented in his diverse portfolio, which includes mixed use development and redevelopment, government buildings (military, police, fire, city hall), offices, theaters and centers for the arts, high-end residences and a chapel. These projects employed a variety of delivery methods, including competitive bid, negotiated contract, owner/builder and fast-track.

Prior to joining CCY Architects, Robin's experience in New York City, Seattle, and Los Angeles included theater and acoustical consulting, mechanical contracting and construction field work, in addition to architectural practice. This broad background gives him a knowledgeable insight into selection and use of materials and systems, as well as an exceptional understanding of the practical realities encountered in taking a design from first sketch to occupied building.