



SCOTT A SOWER

AIA CCCA
PRINCIPAL

REGISTRATIONS

Texas

Kentucky

NCARB

Upon receiving his Master of Architecture from the University of Texas at Arlington in 1994, Mr. Sower began working with GFF. He achieved the designation of Certified Construction Contract Administrator (CCCA) in 1998 and became a licensed architect in the state of Texas in 2000. He has worked extensively with institutions including the YMCAs of Metropolitan Dallas, Fort Worth and Arlington, Park Place Dealerships and Cypress Equities West 7th development which spanned 5 city blocks in Fort Worth's cultural district.

Scott has consistently developed strong, productive relationships with his development teams which has led to most of the projects being with repeat clients. He has designed 18 different projects for the YMCA and over 100 different projects for Park Place Dealerships. Professionally he is now a member of both the American Institute of Architect (AIA) and Texas Society of Architects (TSA).

SELECTED PROJECT EXPERIENCE

Hines Maple Terrace, Dallas, TX
The Ascent, Dallas, TX
West 7th, Fort Worth, TX
East Avenue (Multi-family), Austin, TX
Corazon (Multi-family), Austin, TX
Shelby Family Offices, Dallas, TX
Signazon, Plano, TX
Employee Solutions, Plano, TX
Diamond Hill Community Center, Fort Worth, TX
Northwood Club, Dallas, TX
Cooper Aerobics Center @ Craig Ranch, McKinney, TX
Russell Creek Family YMCA, Plano, TX *AIA Honor Award (Design)
Aaron Family Jewish Community Center Natatorium & Gymnasium, Dallas, TX
Coppell Family YMCA, Coppell, TX

Park Cities YMCA, Dallas, TX
Park Place Dealerships
Lexus Plano, Plano, TX
Mercedes-Benz, Grapevine, TX
Mercedes-Benz & Porsche Showroom & Service Garage, Dallas, TX
Houston Jaguar-Land Rover - Pre-Owned Addition, Houston, TX
Lexus - Plano Service Shop Expansion, Plano, TX
Audi Service Center, Dallas, TX
McLaren, Dallas, TX
Honda of Burleson, Burleson, TX
John Eagle Honda of Rockwall, Rockwall, TX
Royal Ridge II for Capital One, Irving, TX
Christ Episcopal Church, Plano, TX