

EDUCATIONAL PROJECTS

Other School Districts

Elementary School Expansion - Sidell - Civil and Structural Engineering
Mineola School Field House - Mineola - Civil Engineering
Lytle Middle School - Little - Civil Engineering
Alba Golden High School Additions - Alba Golden - Civil Engineering
Forestburg School - Forestburg - Civil and Structural Engineering
Taylor Elementary School - Taylor - Civil Engineering
Alvarado High School - Alvarado - Civil Engineering
Cooper Junior / High School - Cooper - Civil Engineering
Glen Rose Middle School - Glen Rose - Civil Engineering
Gainesville State School - Gainsville - Civil Engineering
J. Erik Jonsson Community School - Dallas - Civil and Structural Engineering

Grand Prairie School District

Ninth Grade Center - Civil and Structural Engineering
Bill Arnaold Middle School - Civil and Structural Engineering
Andrew Jackson Middle School - Civil and Structural Engineering
Middle School at Bardin Road - Structural Engineering
Dickinson Elementary School - Civil Engineering

Forth Worth School District

Lowery Road Elementary School - Civil Engineering
Lubbock Elementary School - Civil Engineering
Mojave Trail Elementary School - Civil Engineering
Handley Middle School - Civil and Structural Engineering
William James Middle School - Civil Engineering

Private Schools

St. Marks School of Texas Expansion - Dallas - Civil Engineering
Woodville Education Building - Waco - Structural Engineering
Canterbury Episcopal Schott- DeSoto - Civil and Structural Engineering

Dallas County Community College District

DCCCD Northlake College Math/Science Building - Civil and Structural Engineering
Brookhaven College Additions to Building M and F - Civil and Structural Engineering
DCCCD Richland College Annex - Civil and Structural Engineering
Richland College The Lecroy Expansion - Civil and Structural Engineering
Mountainview College Expansion - Civil and Structural Engineering
DCCCD El Centro Student Center Addition - Civil and Structural Engineering
DCCCD Cedar Valley College - Civil and Structural Engineering
DCCCD Eastfield College Buildings S and P - Structural engineering
DCCCD North Lake Library - Civil and Structural Engineering

University Projects

UTD Callier Center Expansion - Richardson, TX - Structural Engineering
UTD Student Center Addition - Richardson, TX - Structural Engineering
UTD Student Life Annex - Richardson, TX - Civil and Structural Engineering
UTD Engineering Building - Richardson, TX - Civil Engineering
UTD Callier Satellite Facility - Richardson, TX - Civil and Structural Engineering
UTD Activity Center - Richardson, TX - Civil and Structural Engineering
UTD School of Management - Richardson, TX - Structural Engineering
UTD SW Medical School Day Care Center - Dallas, TX - Structural Engineering
UTD Sanitary and Storm Sewer Study - Richardson, TX - Civil Engineering
UTD Activity Center Addition - Richardson, TX - Civil and Structural Engineering
UT SW Medical Center Phase III - Dallas, TX - Structural Engineering
UT SW Medical Center Phase IV - Dallas, TX - Structural Engineering
UT Tyler New Student Hall - Tyler, TX - Civil and Structural Engineering
UT Tyler Higher Education Center - Longview, TX - Civil and Structural Engineering
UT Tyler Biomedical Center Addition - Tyler, TX - Civil Engineering
UT Tyler UTCHCT Emergency Room Renovation - Tyler, TX - Civil and Structural Engineering
UT Austin Gregory Gym Renovation - Austin, TX - Structural Engineering
UT Austin Blanton Museum of Art - Austin, TX - Civil and Structural Engineering
UT Arlington Student Hall - Arlington, TX - Civil Engineering
UTPB Student Housing Project - Odessa, TX - Structural Engineering
UTPB Visual Arts Studio - Midland, TX - Structural Engineering
MSU Student Housing - Wichita Falls, TX - Structural Engineering
UNT Residence Hall #1 - Denton, TX - Structural Engineering
UNT Science Building - Denton, TX - Structural Engineering
TAMU Childhood Development Center - Corpus Christi, TX - Structural Engineering
TAMU Science and Technolgoy Building - Corpus Christi, TX - Civil Engineering
TAMU Tarleton Library Addition - Stephenville, TX - Civil Engineering
TAMU School of Public Rural Health - Corpus Christi, TX - SStructural Engineering
Texas Tech School of Medicine - El Paso, TX - Structural Engineering
Texas Tech School of Medicine - Amarillo, TX - Structural Engineering
Baylor University Additions - Waco, TX - Structural Engineering
Wesleyan College Performance Arts CEnter - Bartlesville, AR - Civil and Structural Engineering
Jordan Language House at Austin College - Sherman, TX - Structural Engineering

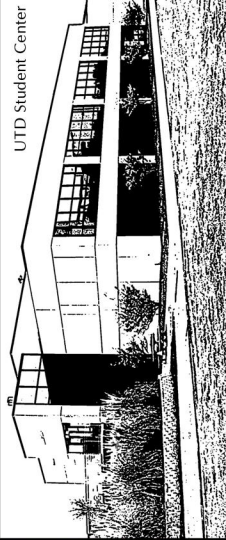


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CHARLES GOJER & ASSOCIATES, INC.
CIVIL AND STRUCTURAL CONSULTING ENGINEERS

Southwestern Medical Center of Dallas



COMPANY PROFILE

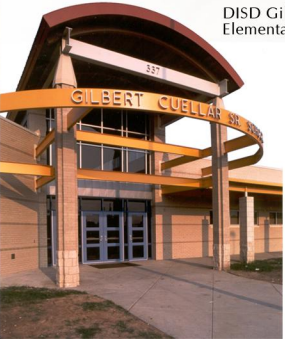
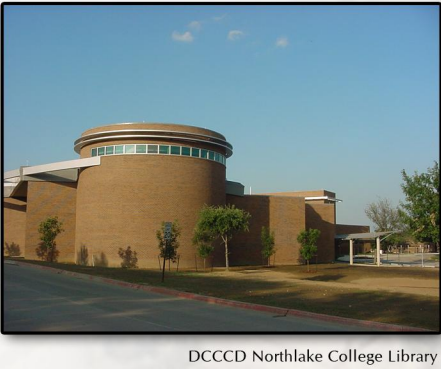
CHARLES GOJER & ASSOCIATES, INC. is an organization of professionals specializing in the areas of civil and structural engineering. In its thirty one years of operation, the firm has served as the engineer-of-record on over three thousand projects and offers a broad range of experience with clients from both the public and private sectors. CGA has been responsible for the design of more than one hundred educational projects, both new construction and addition-renovations. These include over eighty schools for Dallas Independent School District various Bond Programs, other school districts and private schools as well as higher education projects for the Community College Districts and Universities. Other projects designed by the firm are thirteen DART Passenger Stations, the American Airlines Center Parking Garage, the Dallas Police Headquarters, Dallas Convention Center 1994 and 2002 Expansions, and one of the buildings at the Baseball Park at Arlington. Each member of the firm takes pride in their work and strives to deliver construction documents that ensure an efficient and economical design scheme.

Engineering services provided by the firm include:

- Site Development
- Parking Design
- Structural design of facilities
- Roads, Bridges & Grade Separations
- Drainage & Flood Control
- Roadway Geometrics and Traffic Control
- Water and Waste Water Facilities/Systems
- Structural design of single/multiple spans highway bridges, tunnels, retaining walls and miscellaneous structures
- Analysis and evaluation of existing building and bridge structures
- Structural design of miscellaneous structures for water and water treatment facilities
- Value engineering of proposed new civil and structural projects

CHARLES GOJER AND ASSOCIATES, INC. is committed to the practice of quality Civil and Structural engineering and attributes their success to the fact that they listen to their client and work to accomplish the goals and objectives for each project.

CHARLES GOJER & ASSOCIATES, INC. is a 100% minority owned company, certified as a Disadvantage Business Enterprise by the North Central Texas Regional Certification Agency (NCTRCA) and as Historically Underutilized Business (HUB) by the Texas Department of Commerce.



EDUCATIONAL PROJECTS

Dallas Independent School District

New Construction

- Emmett Conrad MD High School - Civil and Structural Engineering
- Rosemont Elementary School - Civil and Structural Engineering
- Lee McShan, Jr. Elementary School - Civil and Structural Engineering
- North Arcadia Park Elementary School - Civil and Structural Engineering
- Leonides G. Cigarroa Elementary School - Structural Engineering
- Celestino M. Soto Elementary School - Civil and Structural Engineering
- Esperanza Hope Medrano Academy - Civil and Structural Engineering
- Anne Frank Elementary School - Civil and Structural Engineering
- Gilbert Cuellar, Sr. School - Structural Engineering
- Thomas Tolbert Elementary School - Civil and Structural Engineering
- Donald/Jones/Stemmons Relief Elementary School - Structural Engineering

Additions / Renovations

- Ascher Silberstein Elementary School - Civil and Structural Engineering
- Leila P. Cowart Elementary School - Structural Engineering
- Winnetka Elementary School - Structural Engineering
- Stonewall Jackson Elementary School - Structural Engineering
- Victor H. Hexter Elementary School - Structural Engineering
- DISD Alex Sanger Elementary School - Structural Engineering
- Martha Turner Reilly and Alex Sanger Elementary School - Structural Engineering
- Allen, Peeler and Rosement Elementary Schools - Civil and Structural Engineering
- Barabara Jordan Elementary School - Civil and Structural Engineering
- Truett, Wheatley and San Jacinto Elementary Schools - Civil and Structural Engineering
- James Fannin Elementary School - Civil and Structural Engineering
- Maple Lawn Elementary School Renovations - Civil and Structural Engineering
- Bonham, Burnet, Roberts, Spence, W. Wilson Elementary Schools - Civil engineering
- Multiple Careers and Madison High Schools - Civil Engineering
- Charles A. Gil, SS Conner and Reinhardt Elementary Schools - Civil Engineering
- Casa View, Robert T. Hill and Seagoville Alternative Middle School - Civil Engineering
- Richard Lagow and City Park Elementary Schools - Structural Engineering
- Paul L. Dumbor Learning Center and Bryan Adams High School - Structural Engineering
- Stevens Park Elementary School - Structural Engineering
- Mt. Auburn, Robert E. Lee, Lipscomb Elementary Schools - Structural Engineering
- E. Rowe and Thompson Elementary Schools - Structural Engineering
- Sam Houston, Ervin, Mills, Carr and Peace Elementary Schools - Structural Engineering
- Peabody, Hooe, Stockerton, and Hall Elementary Schools - Structural Engineering
- Edward Titche Elementary School - Structural Engineering
- L.O. Donald Elementary School - Structural Engineering
- B.F. Darrell Elementary School - Structural Engineering
- Sidney K. Lanier Elementary School - Structural Engineering
- Daniel Webster Elementary School - Structural Engineering
- John Ireland Elementary School - Structural Engineering
- John B. Hood Middle School - Structural Engineering