

IEC TRAINING CENTER San Antonio, Texas



PROJECT INFORMATION

PROJECT TYPE

Commercial, Interior Design

EFFECTIVE AREA

15,000 Sq. Ft.

CONSTRUCTION COST

\$1.8 Million

COMPLETION DATE

August, 2017

OWNER

Independent Electrical Contractors, Inc.

ARCHITECT OF RECORD

Acuform Architecture

GENERAL CONTRACTOR

Doug Brown Construction

EXPERTISE

Needs Assessment
Site Planning & Design
Building Design
Interior Design
Design-Build

PROJECT DESCRIPTION

Acuform was selected through a qualifications-based process to design a new educational facility for Independent Electrical Contractors (IEC), supporting their intensive two-year vocational training program. The facility includes flexible classrooms, a hands-on technical training center, and administrative offices for regional leadership.

To maximize space efficiency, classrooms were paired and separated by collapsible partitions, allowing class sizes to scale from 15 to 60 students. The technical shop was designed to simulate real-world job sites, giving students practical experience with residential, commercial, and industrial systems. Administrative areas were configured to support staff operations while allowing for future growth.

This facility serves as both a professional hub and a training ground that empowers the next generation of electrical professionals through thoughtful, real-world design.



The team at Acuform defined a clear program of spaces and worked hard to develop a very efficient layout reducing building area and saving construction costs.

- Julie Howard, Executive Director

