

U.S. Army Corps of Engineers

Fort Bliss, TX

Project Size

99,050 sq ft

Construction TypeType V

Facility Use

Combat Aviation Brigade Headquarters Facility

Description

Multi-story
Designed exteriors to
match existing base
facilities
Brick masonry exterior

Completion

18 months









Ramtech provided full designbuild services for the development and construction of this two-story 99,050 square foot Combined Brigade/Battalion Headquarters building. As part of the Army's Modularity Realignment program, the project is part of a \$6B overall expansion project at Fort Bliss, and is one of six projects that Ramtech has participated in at the base.

Designated to meet LEED Silver, Ramtech utilized its Accelerated Building System to meet the project requirements. The building is set on a six inch 4,000 psi concrete slab, and features a 100% brick masonry exterior and over 40 miles of comm/data wiring. The building features classrooms, private offices, conference rooms, and restrooms with shower facilities.

Accelerated Building System

