



# U.S. Army Corps of Engineers

Fort Bliss, TX

## Project Size

432,000 sq ft  
(24) 2-story buildings

48,000 sq ft  
(6) 1-story buildings

## Completion

BCT-1 & 2 March 2009  
BCT-3 March 2010

## Construction Type

Type III

## Facility Use

Company Operation  
Facilities

## Description

Multi-story & single-story  
buildings  
Designed exteriors to  
match existing base  
facilities  
Masonry wainscot with  
stucco-clad metal panel

Slab-on-Grade  
Permanent  
Modular  
Construction



Ramtech was selected as a strategic subcontractor to Hensel Phelps Construction Company and was responsible for the manufacturing and installation of twenty-four 18,000 square foot two-story buildings, and six 8,000 sq. ft. one-story buildings for the Army's new Company Operation Facilities at Ft. Bliss, Texas.

Originally started in April 2007 task orders 001-002-003 included requirements for Company Operation Facilities for the US Army Milcon expansion at Fort Bliss, Texas, three task orders were issued totaling \$32 million. The projects requirement for multiple permanent buildings in a compressed construction time-frame was an ideal application for Ramtech's Accelerated Building System.

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