



U.S Army Corps of Engineers
Albuquerque District

March 2009

CANNON AIR FORCE BASE CLOVIS, NEW MEXICO

MISSION

The primary mission of the 27th Special Operations Wing is to plan and execute specialized and contingency operations using advanced aircraft, tactics, and air refueling techniques to infiltrate, exfiltrate, and resupply special operations forces and provide intelligence, surveillance and reconnaissance, and close air support in support of SOF operations.

PROGRAM SYNOPSIS

The District's mission at Cannon has five projects currently under construction and four projects under design to support the 27th Fighter Wing aircraft and associated personnel.

CONSTRUCTION PROGRAM

PROJECT	FY	PHASE
Dining Hall	05	Construction
Replace Fuel Storage & Fill Stands	06	Construction
Add/Alter C-130 Hangar B-109	08	Construction
SOF C-130 Flight Simulator Facility	08	Construction
SOF C-130 Outdoor Washrack P-341	08	Construction
Add/Alter Child Dev Center	08	Design
Child Dev Center (STIMULUS)	09	Design
SOF CV-22 Flight Simulator	09	Design
SOF C-130 MX Hangar/Aircraft Maint. (AMU)	09	Design
SOF CV-22 AMU Addition, Hangar-208	10	
Consolidated Communications Fac	10	
SOF C-130 Fuel Cell & Corrosion Cont Hangar	11	
SOF MC-130 Squad Ops Facility	11	
SOF Unmanned Aerial Vehicle Squad Ops/GCS	11	