


Design Services for Federal/Defense



Architecture | Engineering | DesignBuild



Our clients rely upon us to be responsive and technically expert, and to provide real value to each mission.

Federal government contracts are high priority at Benham and have been for more than 75 years, beginning with work for the “War Department” in 1939.

We provide comprehensive planning, architecture, engineering, and construction services for today’s challenging and evolving requirements of our federal and defense agencies throughout the United States, and around the world.

In addition to services provided to all branches of the Department of Defense, representative federal agency clients include:

Department of Homeland Security

National Guard Bureau

Coast Guard

Department of Energy (DOE)

National Parks Service (NPS)

Federal Aviation Administration (FAA)

General Services Administration (GSA)

U.S. Courts

U.S. Marshals Service (USMS)

Department of Agriculture (USDA)

National Geospatial-Intelligence Agency (NGA)

National Aeronautics and Space Administration (NASA)

Department of Veterans Affairs (VA)

Federal Highway Administration (FHWA)

We understand and embrace the nature of federal contracting.

- the importance of fiscal-year and project budgets
- un-compromised quality requirements
- strict responsiveness to user needs
- best-value solutions
- mandated procurement and execution procedures
- integrated facility and personnel security
- realizable sustainability goals
- non-negotiable schedules
- the inherent stewardship of taxpayer investments



Secured Administration Operation Facility, Fort Belvoir, VA



Technical Depth

Architecture

BIM

Green Design

Interior Design

Master Planning

Program Management

Space Planning

Survey

Engineering

Chemical

Civil

Electrical

Fire Protection

Mechanical

Process

Structural

Benham's Unique Characteristics

- strategic focus on federal contracting
- unmatched flexibility of service offerings depending on client needs
- award-winning interiors that blend functionality, technology and aesthetics
- certified sustainable design professionals in all design disciplines

Federal and Defense Project Types

Administration & Operations

Aircraft Hangars & Maintenance Facilities

Base Support Facilities

Border Protection/Ports of Entry

Civil Works

Classified Facilities (SCIF)

Courthouses

Defense Installation Planning

Dining Facilities

Dormitories & Barracks

Family Housing

Fire Stations & Crash Rescue

Headquarters Command & Control Centers

Healthcare Facilities

Housing Privatization

Laboratories & Research Facilities

National Parks

Training Ranges and Facilities

Transportation – Aviation, Roads, Bridges

Utilities Infrastructure

FEATURED PROJECTS



33 Unaccompanied Enlisted Personnel Housing Complexes, Fort Bliss, TX



Space Innovation and Development Center, Schriever AFB, CO



Pacific Command HQ, Camp H.M. Smith, HI



Live Fire Shoot House, Fort Indiantown Gap, PAARNG



Evans Army Community Hospital Alteration & Expansion, Ft. Carson, CO

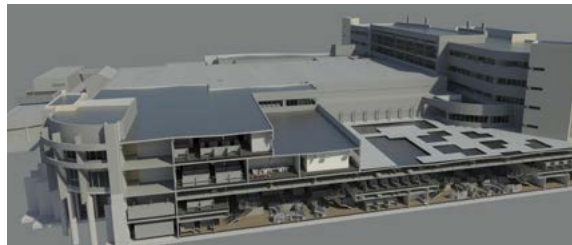


With comprehensive design services available in-house, we are exceptionally suited to design a variety of project types and team with general contractors in the pursuit of Design-Build projects and programs. Numerous awards and recognitions provide testament to our success in designing sustainable, functionally responsive and budget compliant projects in support of programs for:

- Military Construction (MILCON)**
- Base Realignment and Closure (BRAC)**
- Facilities Sustainment, Restoration and Modernization (SRM)**
- Housing Privatization**
- Operations, Maintenance and Repair**
- Environmental Management**
- Enhanced Use Leasing**
- Base and Community Planning**
- Quality of Life Initiatives**
- Energy Engineering**
- Smart Integration**
- Facility Security / Cybersecurity**
- Facility Space Management**
- Asset Management**

SECURITY & ANTI-TERRORISM/FORCE PROTECTION

Our designs support all Homeland Security and anti-terrorism/force protection measures and requirements, from planning, risk assessment and vulnerability analyses, to comprehensive security planning and architecture and engineering design for all types of military facilities, base entry control points and perimeter security measures.



BUILDING INFORMATION MODELING (BIM)

Benham has been an early adopter of advanced technologies and processes since our inception. We have developed a strong BIM implementation strategy and are committed to offer the proper BIM solution to our clients in their respective markets. Through this approach, we've built expertise and efficiencies in Autodesk REVIT products, Bentley BIM on the facilities side, and AutoPlant on the industrial process side.



SUSTAINABILITY/GREEN DESIGN

For decades, Benham has been designing facilities that incorporate green initiatives by integrating practical, sustainable design solutions that consider every possible opportunity for energy conservation, prescribe the use of recycled materials, reduce waste, promote ease of maintenance and result in zero, or minimum, adverse impact on the environment.

FOR MORE INFORMATION

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