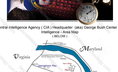


Central Intelligence Agency | CIA - Headquarter - (aka) George Bush Center For Intelligence - Area Map
[MIDJOB]

Central Intelligence Agency - Headquarter - Legend | Pre-Modification | Building | Site Plan - Virginia
[MIDJOB]

Central Intelligence Agency (aka) George Bush Center For Intelligence | Night - Left Turn Sign - Mclean, Virginia |
[MIDJOB]

Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | Top View - McLean, Virginia |
[MIDJOB]

Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | New Front Entrance - Panorama - McLean, Virginia |
[MIDJOB]

Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | New Front Entrance - Close-Up - McLean, Virginia |
[MIDJOB]

DORNIER | FFA AG - Combat Aerial Vehicle | CAV | | Switzerland - 1945 |
[MIDJOB]

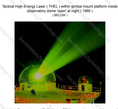
AVRO | CA Test Flight - Bell Laboratories - Canada - 1955 |
[MIDJOB]

Lenticular Vehicle Presentation | Langley, Virginia - 1958 |
[MIDJOB]

Restricted Area 51 - Panoramic | Munro Flats - Groom Lake, Nevada - 1970 |
[MIDJOB]

U.S. Air Force Research Laboratory | AFRL | - Directed Energy Weapons | DEW | - High Energy Lasers and Some Electronics - Bldg. 18, AFRL Phillips Laboratory near Kirtland Air Force Base, Albuquerque, New Mexico - 1990 |
[MIDJOB]

Tactical High Energy Laser | THEL | on total mount bed inside Phillips Laboratory at U.S. Air Force Research Laboratory | New Mexico - 1990 |
[MIDJOB]



Tactical High Energy Laser | THEL | on total mount platform inside observatory dome 'closed' at night | 1990 |
[MIDJOB]

Tactical High Energy Laser | THEL | within global mount platform inside observatory dome 'open' at night | 1990 |
[MIDJOB]

Tactical High Energy Laser | THEL | aka 70W ground-based mobile operations control racks | Area 51 - Near Defense Force Demonstration - Day - January 2000 |
[MIDJOB]

THEL ACTD Configuration
Chemical Oxygen Iodine Laser
Beam control / fire control
Beam control - high
Beam control - low
Chemical Oxygen Iodine Laser
Chemical Oxygen Iodine Laser
Chemical Oxygen Iodine Laser

Unmanned Aerial Combat Vehicle Operations Command Center | Cactus Field - Nevada - 1990 |
[180.0 KB]

Sikorsky Cypher - Unmanned Aerial Vehicle | UAV - 1980 |
[180.0 KB]

Sikorsky Cypher | Flight Operations made U.S. Army black-ops Hilers Corp. | Ft. Belvoir, Virginia - 1970 |
[180.0 KB]

Vertical Take-Off Landing | VTOL | one-altitude 'propeller engine' UAV - U.S. Navy vessel off launch | 1970 |
[180.0 KB]

Lockheed Global Hawk short-range 'jet engine' UAV | foreground | and Lockheed Global Hawk short-range 'propeller engine' UAV | background | both with underbelly nose cones for sensor scanner camera - 1970 |
[180.0 KB]

Lockheed Global Hawk short-range 'jet altitude' jet engine' UCAV - U.S. Air Force | 2 Ground Crew - Hangar - 1980 |
[180.0 KB]

Lockheed Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | 3 Ground Crew - Hangar - 1980 |
[180.0 KB]

Lockheed Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | 3 Ground Crew - Hangar - 1980 |
[180.0 KB]

Lockheed - Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | Landing - U.S. Army Post - Evangelist Air Base - Victoria - 1980 | NOTE: underbelly nose camera lens shutter open | DUB-NOTE: Germany third Re X-Sonner aircraft prototype - 1980 |
[180.0 KB]

Boeing - Darkstar RQ34 Tier III - | minus 1 - low altitude' | short wing span | 'jet engine' UCAV - U.S. Air Force - 1980 |
[180.0 KB]

Boeing - Darkstar RQ34 Tier III - | minus 1 - low altitude' | short wing span | 'jet engine' UCAV - U.S. Air Force - 1980 |
[180.0 KB]

Boeing - Darkstar RQ34 Tier III - | plus 1 high altitude' | long wing span | 'jet engine' UAV - U.S. Air Force - 1980 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-47A UCAV - U.S. Air Force | Rockwell, Black Building, Seal Beach, California - 1970 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-47B Bomber UCAV - U.S. Air Force | center and lower far right - 1990 | | and - Northrop Grumman X45C Bomber UCAV - U.S. Navy | upper far left - 1990 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | 1990
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | Area 51 - Nevada - 1990 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | 1990
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C UCAV | Deep Canine - 1998 | so called 'Trimbell' Project - Nevada PRAECOR
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C UCAV | Area 51 - Nevada - 1990 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | 1990
[180.0 KB]

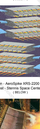
Project Pegasus - Northrop Grumman X-47A | modified version of X-47A UAV - U.S. Air Force | Solar Sol Corvus OIF - 1980 | and - Boeing X-45C UCAV - U.S. Air Force | Solar Sol Corvus OIF - 1980 |
[180.0 KB]

Project PEGASUS - Northrop Grumman X-45C UCAV hovering over Illinois Tomb Area | Area 51 - Nevada - 1980 |
[180.0 KB]

Boeing X-45C UCAV - U.S. Air Force entered U.S. Navy aircraft carrier | Ground Crew 4 - Sentry | Area 51 - Nevada - 1990 |
[180.0 KB]

Micro-Electronic Aerial Vehicle | MEAV | - MITRE - Syringe Re-Fueling - 1980 |
[180.0 KB]

Lockheed - U-2 S Dragon Lady long-range high-altitude' Stealth Block 20 Mission Surveillance | Dayo Air Base, South Korea - 1980 |
[180.0 KB]



Lockheed Martin Marietta D-21 | rare color photo | test engine flight experimental Drone for SR-71 | U.S. Air Force Beale Base | Beale Bomber | 1980 |
[180.0 KB]

Lockheed Martin Marietta | rare black and white photo A-11 designated F4 - 65A | first Single Canopy Dual-Cockpit' U.S. Air Force Stealth 'Mission Bomber' | 1965 | | NOTE: Photo presented as A-12 designated F4 - 65A' U.S. Air Force Blackbird Stealth 'Mission Surveillance' in 1968 | U.S. President Lyndon Barnes Johnson |
[180.0 KB]

Lockheed Martin Marietta | rare black and white photo YF-12 designated F4 - 55A | first Single Canopy Dual-Cockpit' U.S. Air Force Stealth 'Mission Bomber' | 1965 | | NOTE: Photo had presented to President Johnson |
[180.0 KB]

Lockheed Martin Marietta | rare color photo of YF-12 designated F4 - 55A | Dual-Cockpit' U.S. Air Force Stealth 'Mission Bomber' | 1965 | | NOTE: Photo had presented to President Johnson |
[180.0 KB]

Lockheed Martin Marietta A-12 Single Canopy Single-Cockpit' U.S. Air Force Blackbird Stealth 'Mission Surveillance' | 1965 |
[180.0 KB]

Lockheed | rare color photo SR-71 Dual-Canopy Dual-Cockpit' in Hangar | U.S. Air Force Blackbird Stealth 'Mission Bomber' | Edwards Air Force Base, California - 1980 |
[180.0 KB]

RocketCycle Aerodyne XRS-2200 Dual Linear Multi-Cell Thrust Vectoring Engines | Dragsters - 2 - Conga Park, California - 1980 |
[180.0 KB]

Boeing - RocketCycle Dominion - Aerodyne XRS-2200 Dual Linear Multi-Cell Thrust Vectoring Engine | Test - Stennis Space Center, Mississippi - 1980 |
[180.0 KB]

Project: HAVE Blue - Lockheed F-117 Stealth Fighter (1980)
[180.0K]

Project: HAVE Blue - Lockheed F-117 Stealth Fighter (1980)
[180.0K]

Lockheed F-117A Stealth Fighter - Bombardier (1980)
[NOTE: Boeing - Rockwell/Lockheed - WS (GD) Dual Lower Multi-Cell Thrust Vectoring Nozzle - Stealth Bomber (1980)
[180.0K]

Lockheed F-117 Stealth Fighter-Bomber - U.S. Air Force (1980)
[180.0K]

Lockheed F-117 Stealth Fighter-Bomber - U.S. Air Force (Cockpit - Heads-Up Display - 1980)
[180.0K]

Lockheed F-117 Fighter-Bomber at Area 51 (Emergency - Hangar - 1980)
[180.0K]

Lockheed F-117 Stealth Combat Fighter-Bomber (1980)
[180.0K]

Lockheed X-32 (also X-35 Stealth STOVL Fighter-Bomber) Short Take-Off Vertical Landing - 1980)
[180.0K]

Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter - Freighter-Bomber - Surveillance Craft (1980)
[180.0K]

Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter (1990)
[180.0K]

Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter (1992)
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger A-12 Mach 5 (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (1970)
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger - Avenger A-12 Mach 5 (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (version of MANTA Avenger Mach III (also B-1 & B-2) Bomber (1975)
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger - Avenger Mach III (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (The Pentagon's Secret Project - Mach 3 Bomber - Project Manta - Mach 3 Bomber - Theatre of Ares Mentioned (Lincoln Springs Nevada - 1980)
[180.0K]

Project: MANTA - Lockheed Avenger Mark IV (also B-1A) B-4 (Interior view of Lockheed Avenger Mark IV (B-1A) (seen with Mr. Ben R. Rich) Tonopah Test Range (Nevada - 1980)
[180.0K]

Lockheed B-2 D Spirit Stealth Bomber - U.S. Air Force (1980)
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger - Avenger A-12 Mach 5 (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (version of MANTA Avenger Mark III (also B-1 & B-2) Bomber (1975)
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger - Avenger Mark III (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (The Pentagon's Secret Project - Mach 3 Bomber - Project Manta - Mach 3 Bomber - Theatre of Ares Mentioned (Lincoln Springs Nevada - 1980)
[180.0K]

(This hidden "black budget" item made it a prime target for purchase by SOVIEG Spy satellites - Boeing Aerospace Company - Seattle - Washington - Boeing - outside of those going to LOCKHEED Seven Tribute Market (Other non-contractors included DUPONT Fibers, and the Electro Beat Division of ROCKWELL, producers of the Electro Beat high-pressure vessels
[180.0K]

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger A-12 Mach 5 (also B-1 & B-2) Bomber (Dual-Canopy Dual-Cockpit) (1970)
[180.0K]

Project: MANTA - Lockheed Avenger Mark IV (also B-1A) B-4 (Interior view of Lockheed Avenger Mark IV (B-1A) (seen with Mr. Ben R. Rich) Tonopah Test Range (Nevada - 1980)
[180.0K]

Aerion dirigible lighter than air advanced SSI stealth technology, a 1990 design high-energy light weapon platform craft drawing
[180.0K]

Aerion dirigible lighter than air advanced SSI stealth technology, a 1990 design high-energy light weapon platform craft drawing
[180.0K]

Project Plasma Technology (PPT) antibody/ Vehicle - High-Energy Diagramatics (1990)
[180.0K]

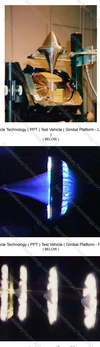
Pulsed Particle Technology (PPT) - Light Speed Module (Image - 1990)
(180.0 KB)

0.1" diameter/0.8 J micro-PPT module has achieved over 500,000 discharges without failure

Pulsed Particle Technology (PPT) Test Vehicle (Dagramatic - 1990)
(180.0 KB)

Pulsed Particle Technology (PPT) Test Vehicle (Off-Platform - Dormant - 1995)
(180.0 KB)

Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Ready - 1995)
(180.0 KB)



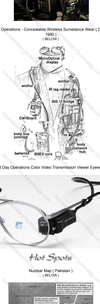
Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Launch - 1995
(180.0 KB)

Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Flight - 1995)
(180.0 KB)

Ground-Based Stealth - Reverse Image Projection - (Tank Diagramatic - 1975)
(180.0 KB)

Ground-Based Micro Robotic Surveillance & Biological Delivery Vehicle (1985)
(180.0 KB)

Lockheed Sea Shadow IX-529 Stealth - Rear, Side, and Keel Reverse Image Projection 'Off - Composite Submarine (Centerville, California coast - 1980)
(180.0 KB)



Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine (Hawaii - 1980)
(180.0 KB)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine (San Francisco, California (1980)
(180.0 KB)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine - Inside - Hughes Mining Barge (1985-1) - Non-Magnetic Floating Wet Dock
(180.0 KB)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine - Inside - Hughes Mining Barge (1985-1) - Non-Magnetic Floating Wet Dock - Close-Up - 1980)
(180.0 KB)

Lockheed Sea Shadow IX-529 Stealth Composite - Submarine (Bridge - 1980)
(180.0 KB)

(Submersible Space Shuttle? or Jet Submarine Liner? - seen in dry dock - between jet & Japan island
(180.0 KB)

Legacy Combat Field Night Operations Gear: Satellite Audio & Infrafred Video Communications and Laser Sight Stencast Weapons (circa: 1980)
(180.0 KB)

Metro Field Operations - Concealable Wireless Surveillance Wear (Image - 1980)
(180.0 KB)

Metro Field Operations - Concealable Wireless Surveillance Wear (Diagramatic - 1980)
(180.0 KB)

Microphone
Microphone
Headset
antenna
IR tag receiver
IR tag receiver
Earbud
Earbud
Earbud