



HICKAM FIELD



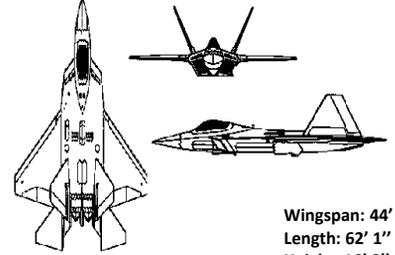
- SHARE THE AIR -

C-17, BOEING "GLOBEMASTER III"



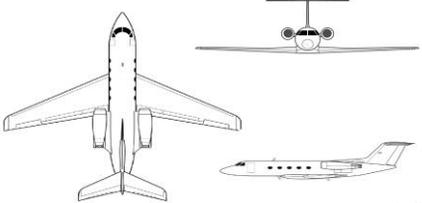
Wingspan: 169' 10"
Length: 174'
Height: 55' 1"
Speed: 500 MPH
Ceiling: 45,000'

F-22, LOCKHEED MARTIN "RAPTOR"



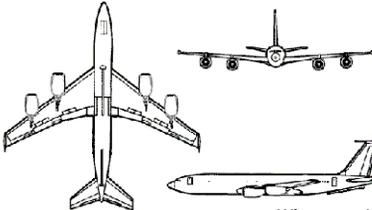
Wingspan: 44' 6"
Length: 62' 1"
Height: 16' 8"
Speed: Mach 2
Ceiling: 50,000'+

C-37, GULFSTREAM "G-V"



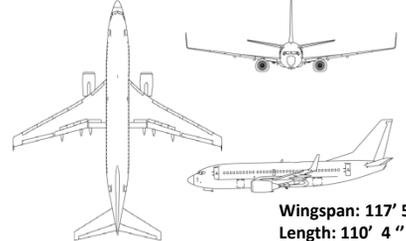
Wingspan: 93' 6"
Length: 96' 5"
Height: 25' 11"
Speed: 600 MPH
Ceiling: 51,000'

KC-135, BOEING "STRATOTANKER"



Wingspan: 130' 10"
Length: 136' 3"
Height: 41' 8"
Speed: 530 MPH
Ceiling: 50,000'

C-40, BOEING "CLIPPER"



Wingspan: 117' 5"
Length: 110' 4"
Height: 41' 2"
Speed: 530 MPH
Ceiling: 41,000'

HICKAM FIELD/HONOLULU INT'L AIRPORT

Hickam Field is home to the Active Duty 15th Wing and the Hawaii Air National Guard 154th Wing. The airfield neighbors Honolulu International Airport and currently shares runways with the airport for its activities and missions. Hickam/Honolulu is the principal aviation gateway of the State of Hawaii and is identified as one of the busiest airports in the United States, with traffic now exceeding 21 million passengers a year and nearly 300,000 aircraft movements.

INGRESS & EGRESS ROUTES

Depicted in green, these routes show saturated arrival and departure corridors of military aircraft for local airfields.

COMMON TOWER TRAFFIC PATTERNS

Depicted in red on this poster, these patterns are flown between 500'-2000' AGL. Patterns include both IFR and VFR approaches and are typically accomplished between 8AM-12PM.

VFR LOW-ALTITUDE FLIGHT ROUTES

Depicted in blue on this poster, these routes are flown between 300'-1500' AGL. They are flown by Hickam aircraft at speeds up to 250 KIAS to include multi-ship formation flights. Random routes are planned for maneuvering with 5 miles on either side of centerline. Aircraft monitor and report on VHF common in these areas of flight.

DROP ZONES (DZ)

Depicted in purple, these locations allow single-ship and multi-ship formation airdrop of cargo and personnel. These drops are conducted both day and night as well as IFR and VFR.

MILITARY OPERATING AREAS (MOA)

Depicted in yellow, the MOAs extend north and south of Oahu and Kauai. This airspace is used extensively by Hickam and visiting exercise aircraft. Contact Hula Dancer on 127.0 or 266.4

IF YOU HAVE QUESTIONS, PLEASE CALL:

15 WG Public Affairs Office: 808-449-2490
154 WG Public Affairs Office: 808-448-7292

OR VISIT OUR WEBSITE:

<http://www.15wing.af.mil/units/15thwingsafety>

MID-AIR COLLISION AVOIDANCE

