



# Pōhakuloa Training Area

## Programmatic Environmental Impact Statement (PEIS) Public Hearing

### GENERAL IPBA LAYOUT

#### MOUT FACILITY (MILITARY OPERATIONS ON URBAN TERRAIN)

Consists of pre-fabricated modular structures built to replicate small villages for units to complete training tasks in an urban/semi-urban setting



#### IPBC All Munitions Fired Into Impact Area

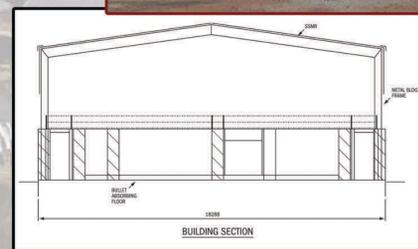
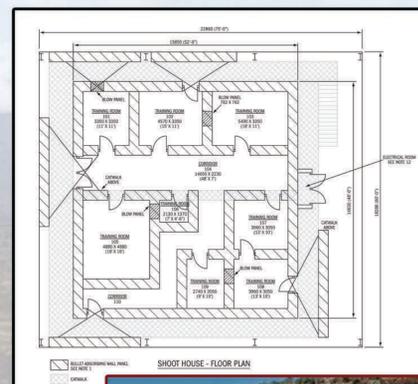
- Soldiers/Crews would fire...
  - M16 and M4 Rifle series
  - M107 Long-range Sniper Rifle
  - M203 40-mm Grenade Launcher (training practice tracer only)
  - M21 and M24 Sniper weapons
  - M2 .50 Caliber Machine Gun
  - M240, M249 Machine Guns
- Helicopters would fire...
  - 2.75 inch Folding Fin Aerial Rocket (FFAR) (practice only)
  - Captive Hellfire Trainer (simulator – not a live missile)
  - 7.62mm and .50 Caliber Machine Guns
  - Laser range finders.

#### Shoothouse All Munitions Contained Within The Shoothouse

- Soldiers would fire...
  - All pistol types up to .45 caliber
  - M16 Rifle, M4 Carbine
  - 12 Gauge Shotgun
  - M240 Machineguns
  - Practice Hand Grenades
- Ammunition includes...
  - Short Range Training Ammunition
  - Ball and Blank ammunitions

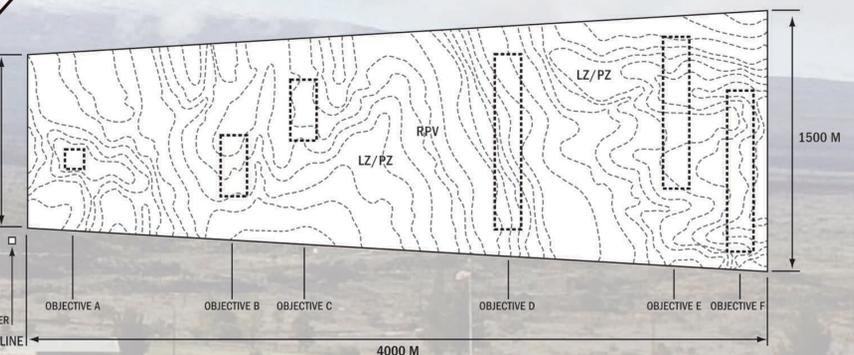
#### MOUT Blank and Frangible Munitions Only

- Soldiers would fire...
  - All pistol types up to .45 caliber
  - M16 Rifle, M4 Carbine
  - M240/M249 Machineguns
  - Smoke grenades, smoke pots, simulators
- Ammunition includes...
  - Blank ammunition
  - Short Range Training Ammunition
  - Ultimate Training Munition (paintball or wax-filled non-lethal projectile)
  - Special Effects Small Arms Marking System ammunition



#### SHOOTHOUSE

Allows units to be trained and evaluated on their ability to move tactically, engage targets, conduct breaches, and practice target discrimination



LZ = Landing Zone  
PZ = Pickup Zone  
RPV = Remotely Piloted Vehicle  
\*A standard IPBC range design has a 500m entry point.

#### IPBC (INFANTRY PLATOON BATTLE COURSE)

Provides Platoons with the ability to train collective tasks in a live-fire training environment engaging targets using small arms, machine guns, and other weapons systems