PREFABRICATED BALLISTIC BUILDINGS

Roof includes a finished coating consisting of a three part, white, solar reflective, water proof membrane.

A continuous sheet of hardened ballistic rated steel is used for each wall to create a seamless ballistic barrier from grade to the roof line.

Bullet resistant steel swing or top-suspended sliding door.

Durable steel construction consisting of structural ASTM A500 Grade B welded steel tubing, bullet resistant steel exterior wall panels and 16 gauge interior wall panels.



Fully insulated walls and ceiling.

Windows are available with clear or tinted glazing and as fixed or sliding type.

1 1/2" Solid insulating floor structure with maintenance-free aluminum treadplate finished floor.

All steel surfaces are electrostatically painted with rust inhibitive epoxy primer and have a finish coat of air-dry industrial acrylic paint.

(Typical UL 752 Levels 1-4 Construction) (Typical UL 752 Levels 5-8 & NIJ Levels III-IV Construction)

BULLET RESISTANT