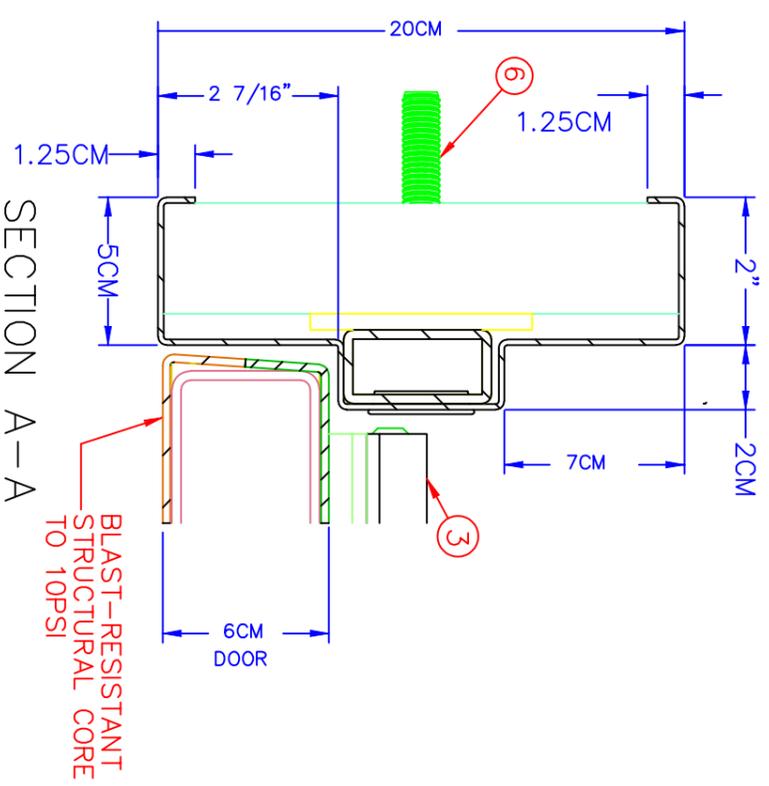
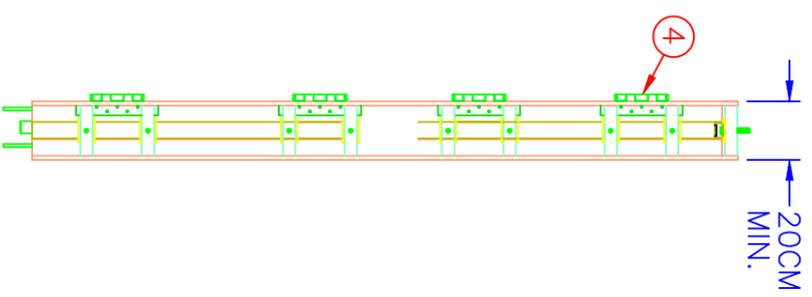
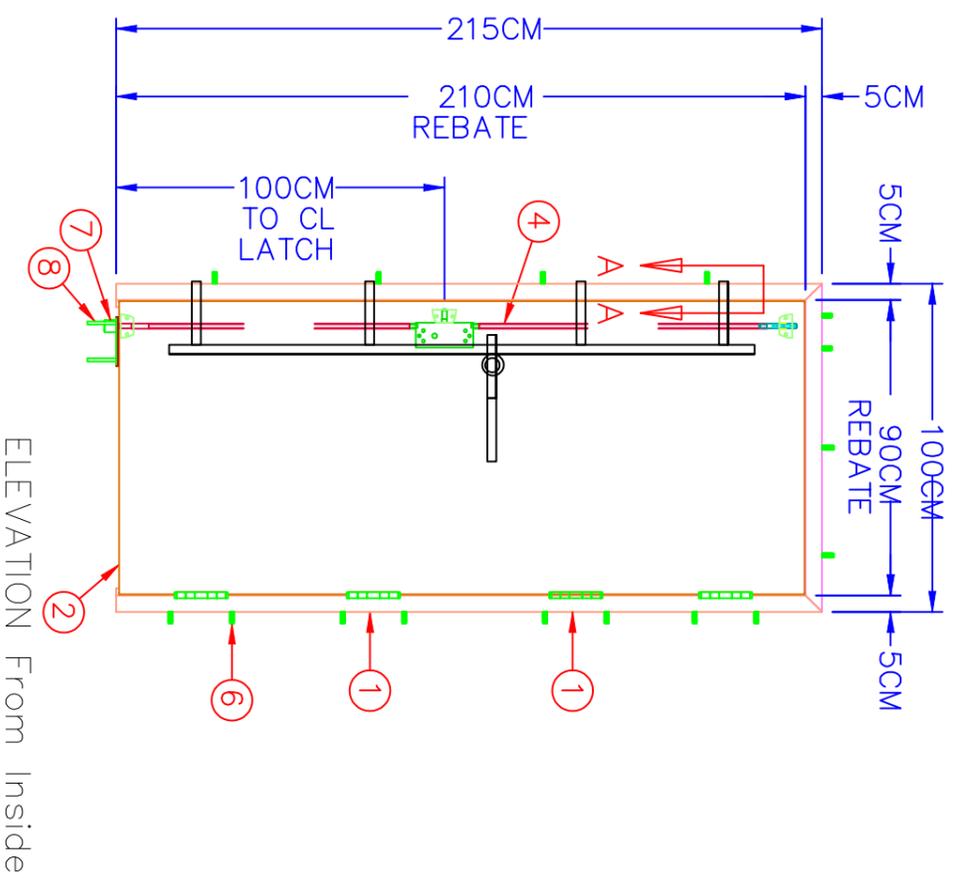


- NOTES:
- 1- ARCHITECT AND/OR CONTRACTOR TO ENSURE WALL CAN RESIST APPLIED LOADING.
 - 2- QUANTITY OF SCREWS OR CONCRETE ANCHORS AND THEIR LOCATION DEPENDS ON WALL CONSTRUCTION AND THUS ARE SUBJECT TO CHANGE



- 1-Blast-Resistant External Frame size 20cm x 10cm x 4mm
- 2- Blast-Resistant Internal Frame size 40mm x 80mm x 3mm
- 3- Steel door full metal plate 6mm thickness two sides (12mm)
- 4- Heavy Weight Hinge with Welded Knuckles 45mm x 170mm x 4
- 5-Surface-Mount 3-pt Blast-Resistant Hardware
- 6-Hex Bolt on Concrete Anchor size D22mm x 25 cm
- 7-Floor Plate Thickness 6mm
- 8- Flat-Head Concrete Anchor
- 9-Hole Plug - 1.25" Hole

Details for the Doors

PROJECT :
Construction work for the Armory Room

OWNER :
UNDP

Designed By:
IGTIC Engineering

TITLE :
Details for the Armored Doors

Drawing By:
IGTIC Engineering

Sheet No: Scale: 1:100 Date: April, 2018