

Architectural elevation drawing of the Training Simulation Chamber. The drawing shows a long, low structure with a sloped roof and various levels. Key features include:

- Dimensions:** 4500, 22400, 6600, 67000, 6600, 22400, 4500.
- Materials:** COLOURBOND METAL FAÇA, WHITE COLOUR PAINT FINISH, CLADDING.
- Levels:** TOP OF PARAPET WALL, TOP OF ROOF BEAM, FIRST FLOOR LEVEL, GROUND FLOOR LEVEL, GROUND LEVEL.
- Structural Elements:** CLADDING, PAINT FINISH, TENSILE CABLE RAIL, 3 HOS FLAG POLE.
- Signage:** TRAINING SIMULATION CHAMBER.

Architectural section drawing of the Training Simulation Centre, Royal Brunei Armed Forces. The drawing shows a long, low building with a flat roof and a series of windows. The building is divided into sections by vertical lines labeled M, L, J, I, G, E, C, B, and A. The roof is labeled 'TOP OF PARAPET WALL' and 'TOP OF ROOF BEAM'. The building is labeled 'TRAINING SIMULATION CENTRE' and 'ROYAL BRUNEI ARMED FORCES'. The drawing includes dimensions for the building's length and width, and a scale bar indicating 0, 4750, and 9500 units. The building is shown in a perspective view, with the ground level and first floor level indicated.

Architectural elevation drawing of a building facade. The drawing shows a multi-story building with a flat roof and a series of vertical columns. The facade is divided into sections by columns and horizontal lines. Key features include: a parapet wall at the top, a roof beam below it, and a cable rail system on the left side. The building has a metal facade with white color paint finish and cladding. The drawing includes dimensions: 7000, 7500, 7500, 8000, and 2000. The total width is 23000. The height is 4750. The drawing is labeled with 'TOP OF PARAPET WALL', 'TOP OF ROOF BEAM', 'FIRST FLOOR LEVEL', and 'GROUND FLOOR LEVEL'. The cable rail is labeled 'TENSILE CABLE RAIL @ 100mm HIGH'. The building is labeled '3 NOS FLAG POLE'. The drawing is labeled with 'METAL FACIA', 'WHITE COLOUR PAINT FINISH', and 'CLADDING'. The drawing is labeled with 'PAINT FINISH' and 'CLADDING'.

rev.	date	amendments
ARCHITECT'S SIGNATURE		
OWNER :		
signed by :		
date		
partner i/c.		
project architect		
drawn by		
checked by		
NOVEMBER 2010		
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HANIL FKFI		
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revision