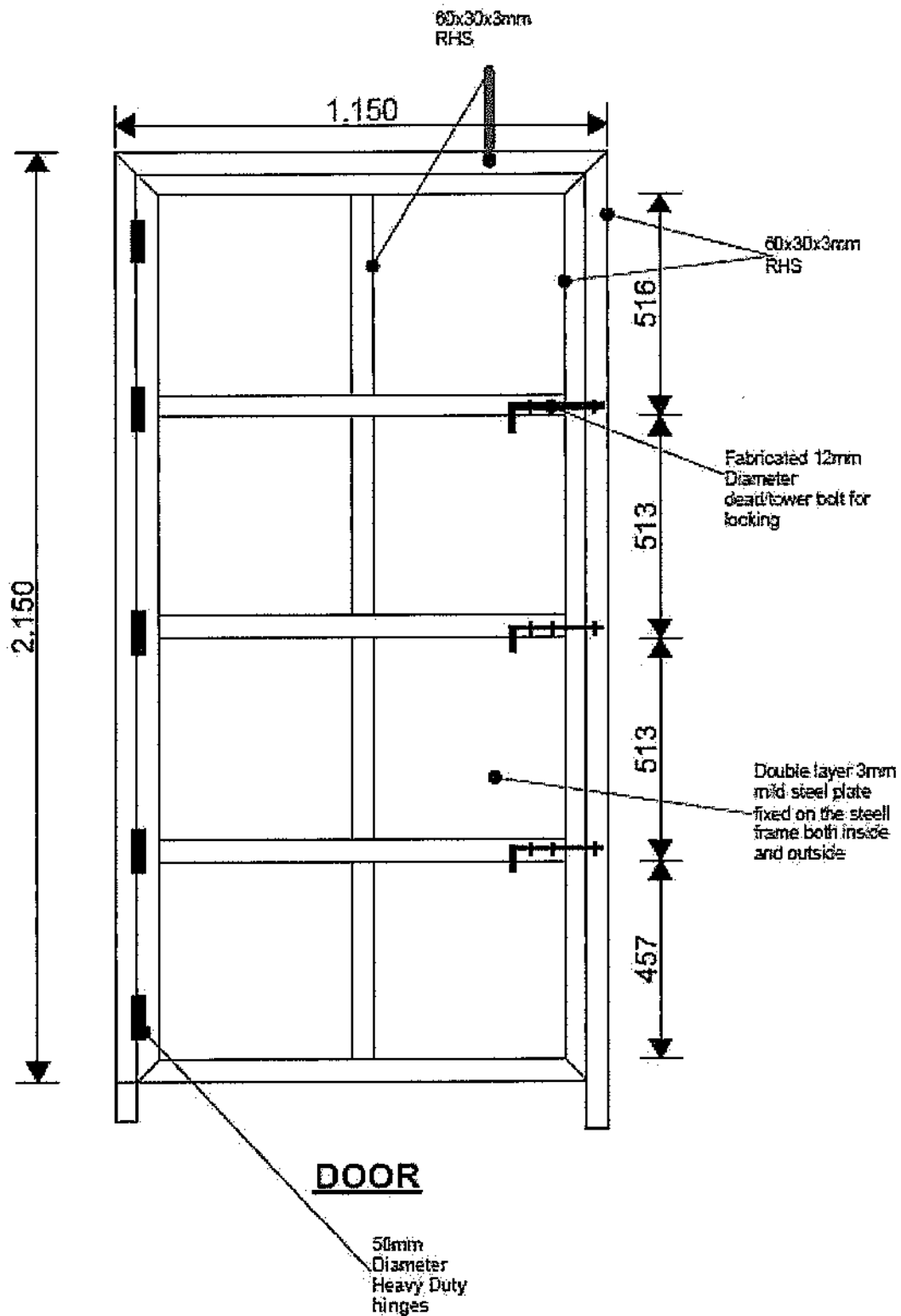


Annex B - Design of Doors and Metal Racks



Design 1- Metal Rack

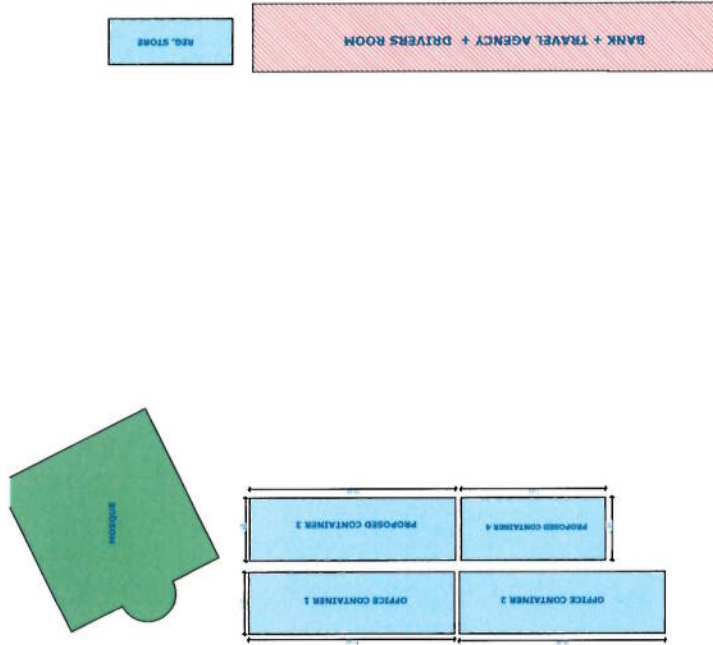


Design 2 - Store Door 1



Design 3 - Store Door 2

SUDAN COUNTRY OFFICE - KHARTOUM



SITE PLAN

N




X: 98,746
Y: 1,748

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



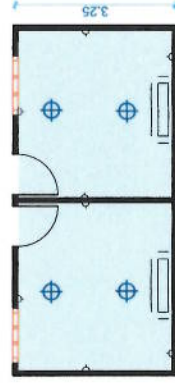
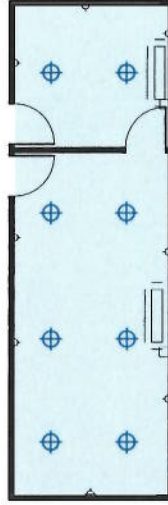
CONTAINERS FLOOR PLAN - WEST SIDE

N  X: 98,746
Y: 1,748

SUDAN COUNTRY OFFICE - KHARTOUM
UNHCR SUDAN REV.00 DATE: MAY 2022

SUDAN COUNTRY OFFICE - KHARTOUM

SYMBOL	DESCRIPTION
	CEILING LED LAMP
	AIR CONDITION
	13 AMP SOCKET
	AC SOCKET



CONTAINER ELECTRICAL PLAN

N



X: 98,746
Y: 1,748

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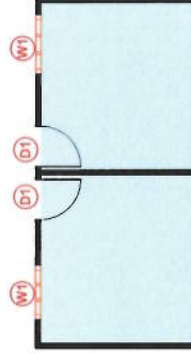
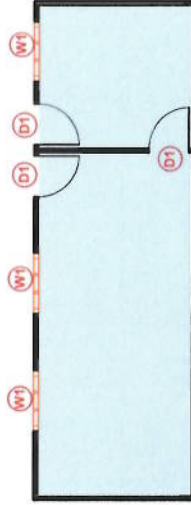
UNHCR SUDAN REV.00

DATE: MAY 2022


SUDAN COUNTRY OFFICE - KHARTOUM

DOORS & WINDOWS

TYPE	W	H	REMARKS
D1	1.00	2.00	INCLUDE FRAME
W1	1.20	1.00	INCLUDE FRAME



DOORS AND WINDOWS

N 
X: 98,746
Y: 1,748

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SIDE ELEVATION

N



X: 98,746
Y: 1,748

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UNHCR SUDAN REV.00 DATE: MAY 2022

FLOOR	System	Specially Shaped profile and bolted joint construction in use. The product must be placed on a flat and stable surface.
	Floor coating	1,5 mm thick PVC vinyl are used on 17 mm thick plywood
WALLS	Ground Connection	Stated values for wind resistance are valid on the condition that the cabin is fixed to the ground. The fixing process is responsibility of the customer. Precon will not be responsible for any situation that may occur due to not fixing the cabin to the ground.
	System	Specially shaped sandwich panel with Polyurethane insulation.
	Outer Surface Covering	Ral 9002 electrostatic painted steel sheet.
	Inner Surface Covering	Ral 9002 electrostatic painted steel sheet.
ROOF	Wall Insulation	Produced with 40mm thick 40kg/m ³ Polyurethane D0 & B fire class fire resistant, full thermal insulation, health and safety materials.
	Roof System	Special shaped clamped (grooved seam) Polyurethane sandwich panels. Rain water will be drained through special clamping system.
	Roof Insulation	Produced with 40mm thick 40kg/m ³ Polyurethane D0 & B fire class fire resistant, full thermal insulation, healthy and safe materials.
	Outer Surface Coating	Ral 9002 electrostatic painted steel sheet.
DOORS	Inner Surface Covering	Ral 9002 electrostatic painted steel sheet.
	External door	PVC is used on the doors sill of the inside edge.
WINDOWS	Internal Door	PVC is used on the doors sill of the inside edge.
	Window	100x120 cm PVC window. Windows are single wing.
	Sill	PVC is used on the window sill of the inside edge.
PAINTING	Glass	Single glazing glass 5mm thickness
	Exterior and Interior	Ral 9002 electrostatic painted steel sheet.
	Metal Parts	Ral 5018 electrostatic painted steel sheet.