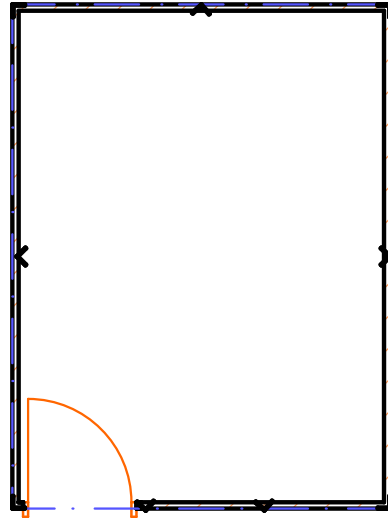
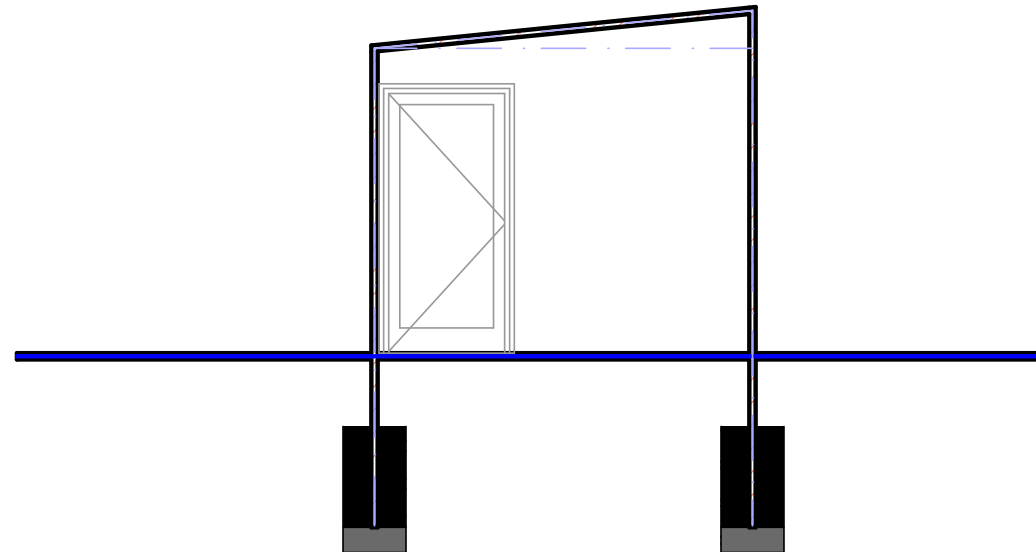




PLAN



SECTION

<u>DONER:</u>  <u>IRW-ISLAMIC RELIFE USA</u>	<u>IMPLEMENTER:</u>  <u>IRW-ISLAMIC RELIFE SUDAN</u>	<u>PROJECT NAME:</u> <u>BUILDING RESILIENCE AND ADAPTATION TO CLIMATE CHANGE (BREAC)</u>	<u>DRAWING NAME:</u> <u>STORE 10*20*4 M</u>
	<u>CONTRACTOR:</u>	<u>DESIGNED BY:</u> ABUBAKER BASHEER MOHAMMED AHMED	<u>PROJECT NAME:</u> STORE
		<u>DRAWN BY:</u> ABUBAKER BASHEER MOHAMMED AHMED	<u>LOCATION:</u> AL-MAFAZA LOCALITY
		<u>SCALE:</u>	<u>DWG NO.:</u>

0.35MM ZINC SHEET WALL FIXED ON 2.5" HAVY-DUTY ANGLE EVERY 2M .

0.35MM ZINC SHEET ROOF FIXED ON 4*8 1MM THICKNESS PIPES WITH BATTI DRILLS SCREWS & WILDING EVERY 1M .

2.5" HAVY-DUTY ANGLE EVERY 2M .

15.605

0.800

0.200

10CM PLAIN CONCRETE FLOOR

1M DEPTH STRIP FOUNDATION

DETAILS

<u>DONER:</u>  IRW-ISLAMIC RELIFE USA	<u>IMPLEMENTER:</u>  IRW-ISLAMIC RELIFE SUDAN	<u>PROJECT NAME:</u> BUILDING RESILIENCE AND ADAPTATION TO CLIMATE CHANGE (BREAC)	<u>DRAWING NAME:</u> STORE 4*3*3.2 M	
		<u>CONTRACTOR:</u>	<u>DESIGNED BY:</u> ABUBAKER BASHEER MOHAMMED AHMED	<u>PROJECT NAME:</u> WATER KIOSK
			<u>DRAWN BY:</u> ABUBAKER BASHEER MOHAMMED AHMED	<u>LOCATION:</u> AL-MAFAZA LOCALITY
			<u>SCALE:</u>	<u>DWG NO.:</u>