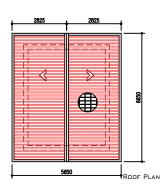
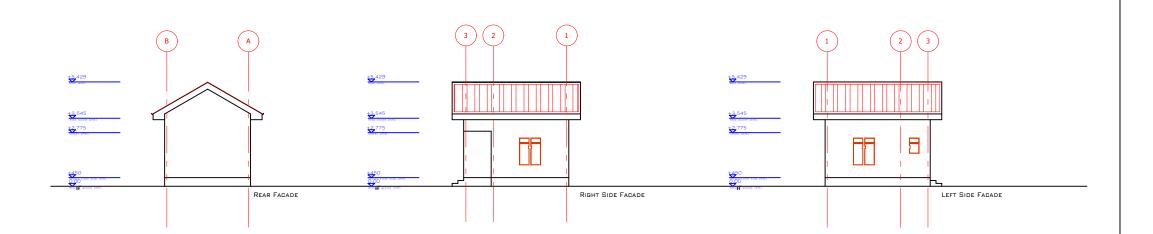


TYPE WIDTH HIGHT SILL DESCRIPTION D1 900 2100 - STANDARD STEEL SIERLAL SECURITY DOOR (SUPER LOCK) D2 750 2100 - FACTORY MADE FLUSH DOOR FREED IN WOODDEN FRAME W1 1200 1500 600 ALLUMINUM CASEMENT WINDOW WITH 6MM TRICK GLASS W2 600 600 1200 ALLUMINUM CASEMENT WINDOW WITH 6MM TRICK GLASS

SCHEDULE OF DOORS





NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. DIMENSIONS ARE TAKEN TO CENTER LINES OR STRUCTURAL SURFACES AND DO NOT INCLUDE FINISHES EXCEPT WHERE OTHERWISE STATED.
- 3. ARCHITECT IS TO BE NOTIFIED OF ANY DISCREPANCIES BETWEEN THIS DRAWING AND OTHERS INCLUDING THOSE ISSUED BY CONSULTANTS AND NOMINATED SUB-CONTRACTORS BEFORE COMMENCING WORK.
- 4. ALL FINISHES ARE AS SPECIFIED BY ARCHITECT EXCEPT WHERE STATED OTHERWISE.
- 5. NO DIMENSION SHOULD BE SCALED.

	PROJECT:		Drawing Name:		ARCHITECTURAL DESIGN		APRN NO:	
			·				CONSULTANT:	
			Drawing Scale:		Date:			
				1: 200	NOVEMBER, 2020.		Drawn by: Chundusu Jonathan Simo	
Ξ.	CLIENT:	QUATAR CHARITY ORGANISATION	Layout ID:	Sta	tus	Revision	Designed by:	: Chundusu Jonathan Simo
							Checked by:	Arc. Yusuf Tijjani