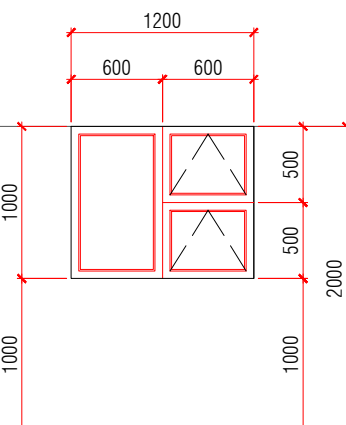
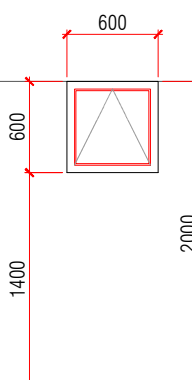
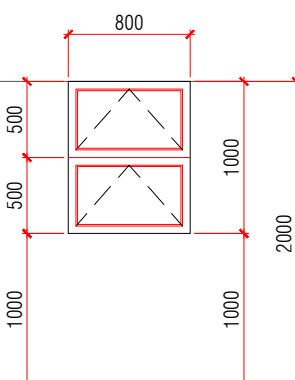
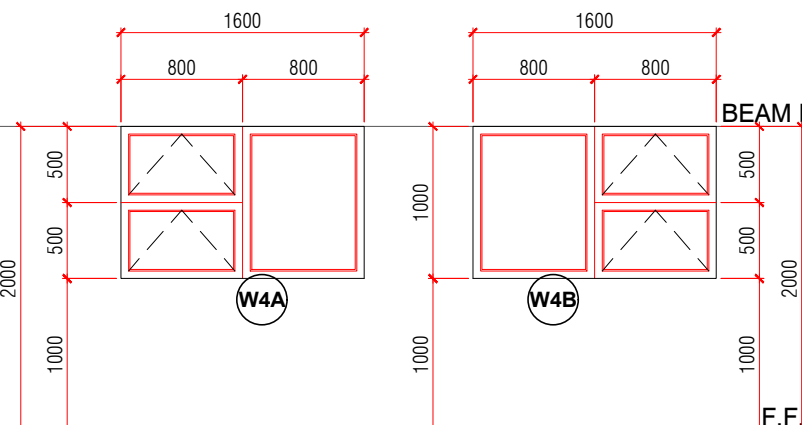


MEASUREMENTS ON SITE TO BE TAKEN BEFORE MANUFACTURING

WINDOW SCHEDULE																			
A	CHARCOAL MATT POWDER COATED ALUMINIUM WINDOW FRAME		WINDOW No.	NO	B	CHARCOAL MATT POWDER COATED ALUMINIUM WINDOW FRAME		WINDOW No.	NO	C	CHARCOAL MATT POWDER COATED ALUMINIUM WINDOW FRAME		WINDOW No.	NO	D	CHARCOAL MATT POWDER COATED ALUMINIUM WINDOW FRAME(CORNER WINDOW)		WINDOW No.	NO
	W1	1	W2	2		W3	1	W4	2										
																			
BEAM LEVEL					BEAM LEVEL					BEAM LEVEL					BEAM LEVEL				
F.F.L					F.F.L					F.F.L					F.F.L				
FRAME	MAKE MAT FINISH	APPROVED BY ARCHITECT EXTRUDED ALUMINIUM CHARCOAL MATT POWDER COATED ALUMINIUM(*ALL ALUMINIUM MAIN SECTIONS TO BE MINIMUM 75mmX38mmX1.6mm THICK GAUGE*)			FRAME	MAKE MAT FINISH	APPROVED BY ARCHITECT EXTRUDED ALUMINIUM CHARCOAL MATT POWDER COATED ALUMINIUM(*ALL ALUMINIUM MAIN SECTIONS TO BE MINIMUM 75mmX38mmX1.6mm THICK GAUGE*)			FRAME	MAKE MAT FINISH	APPROVED BY ARCHITECT EXTRUDED ALUMINIUM CHARCOAL MATT POWDER COATED ALUMINIUM(*ALL ALUMINIUM MAIN SECTIONS TO BE MINIMUM 75mmX38mmX1.6mm THICK GAUGE*)			FRAME	MAKE MAT FINISH	APPROVED BY ARCHITECT EXTRUDED ALUMINIUM CHARCOAL MATT POWDER COATED ALUMINIUM(*ALL ALUMINIUM MAIN SECTIONS TO BE MINIMUM 75mmX38mmX1.6mm THICK GAUGE*)		
LEAF	MAKE MAT FIXING	APPROVED BY ARCHITECT 6.38mm THICK COLOURVUE LAMINATED SAFETY GLASS OR EQUAL FIXED WITH NEOPRENE GASKET AND/OR ALUMINIUM BEADING ALL ALUMINIUM UNITS TO BE SECURELY BUILT IN AND FIXED WITH CLEATS. FIXING TO BE EXECUTED BY SPECIALIST.			LEAF	MAKE MAT FIXING	APPROVED BY ARCHITECT 6.38mm THICK COLOURVUE FROSTED LAMINATED SAFETY GLASS OR EQUAL FIXED WITH NEOPRENE GASKET AND/OR ALUMINIUM BEADING ALL ALUMINIUM UNITS TO BE SECURELY BUILT IN AND FIXED WITH CLEATS. FIXING TO BE EXECUTED BY SPECIALIST.			LEAF	MAKE MAT FIXING	APPROVED BY ARCHITECT 6.38mm THICK COLOURVUE LAMINATED SAFETY GLASS OR EQUAL FIXED WITH NEOPRENE GASKET AND/OR ALUMINIUM BEADING ALL ALUMINIUM UNITS TO BE SECURELY BUILT IN AND FIXED WITH CLEATS. FIXING TO BE EXECUTED BY SPECIALIST.			LEAF	MAKE MAT FIXING	APPROVED BY ARCHITECT 6.38mm THICK COLOURVUE LAMINATED SAFETY GLASS OR EQUAL FIXED WITH NEOPRENE GASKET AND/OR ALUMINIUM BEADING ALL ALUMINIUM UNITS TO BE SECURELY BUILT IN AND FIXED WITH CLEATS. FIXING TO BE EXECUTED BY SPECIALIST.		
IRONMONGERY	LOCK HINGES FURN.	AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL.			IRONMONGERY	LOCK HINGES FURN.	AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL.			IRONMONGERY	LOCK HINGES FURN.	AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL.			IRONMONGERY	LOCK HINGES FURN.	AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL. AS SUPPLIED BY THE MANUFACTURER & TO ARCHITECTS APPROVAL.		

GENERAL NOTES

- The Contractor is responsible for the correct setting out of the buildings and all external and internal walls with particular reference to boundaries, building lines and setting out points.
- The Contractor is to verify all levels, heights and dimensions on site and is to check these against the drawing before putting any work in hand.
- The Contractor is to locate and identify existing services on the site and to protect these from damage throughout the duration of the contract
- The Contractor is referred to the Standard Guidelines for Quality Control issued by this office for all minimum requirements for workmanship and materials. This document is to be used in conjunction with this drawing.
- Any errors, discrepancies or omissions are to be reported to the Architect immediately
- Contractor is to build in Approved D.P.C.'s, whether or not these are shown on drawings, to all external walls at each floor, beam or parapet level and to all windows, doors, grilles or other opening in external walls.
- Any queries arising from all the above must be reported to the Architects for clarification before any work is put in hand.

REVISIONS

Rev no	Date	Description	Rev by

DOOR SCHEDULE														
A	STANDARD SOLID CORE SINGLE DOOR	150mm	L		NO	1		B	STANDARD SOLID CORE SINGLE DOOR	150mm	L		NO	2
			R	1							R	2		
		100mm	L								L			
			R								R			
D1					D2									
					RING BEAM									
FRAME	MAKE MAT. FINISH	APPROVED BY ARCHITECT STD. DOUBLE REBATED PRESSED M.S., 1mmTHK. PAINTED AS PER ARCHITECTS SCHEDULE					FRAME	MAKE MAT. FINISH	APPROVED BY ARCHITECT STD. SINGLE REBATED PRESSED M.S., 1mmTHK. PAINTED AS PER ARCHITECTS SCHEDULE					
LEAF	MAKE MAT. FINISH	APPROVED BY ARCHITECT 1960 x 825 x 44mm SOLID CORE FLUSH PANEL DOUBLE FACE COMMERCIAL VENEER WITH H/W EDGING PLASCON VELVEGLO POLYURETHANE ENAMEL					LEAF	MAKE MAT. FINISH	APPROVED BY ARCHITECT 1960 x 725 x 44mm SOLID CORE FLUSH PANEL DOUBLE FACE COMMERCIAL VENEER WITH H/W EDGING PLASCON VELVEGLO POLYURETHANE ENAMEL					
FAN/SIDE LIGHT							FAN/SIDE LIGHT							
FIXING		WITH LUGS					FIXING		WITH LUGS					
IRONMONGERY	LOCK HINGES FURN.	1x UNION L2277-78 THREE LEVER MORTICE LOCK WITH 78mm BACKSET 1 1/2 Pairs STANDARD STEEL BUTT HINGES 1x UNION GOWER (B682) PULL HANDLE 1x UNION AL8730AS DOOR STOP 1x UNION 2979 REBATE KIT					IRONMONGERY	LOCK HINGES FURN.	1x UNION L2277-78 THREE LEVER MORTICE LOCK WITH 78mm BACKSET 1 1/2 Pairs STANDARD STEEL BUTT HINGES 1x UNION GOWER (B682) PULL HANDLE 1x UNION AL8730AS DOOR STOP 1x UNION 2979 REBATE KIT					
STEEL DOOR + WINDOW FRAMES														
PRIME WITH PLASCON PLASCOPRIME WATERBORNE PRIMER (CODE EMS 18)														
APPLY ONE COAT PLASCON PROFESSIONAL GENERAL PURPOSE UNDERCOAT WHITE (CODE PU 800)														
FINISH WITH TWO COATS PLASCON VELVEGLO POLYURETHANE ENAMEL														
COLOUR: AS FOR DOOR														

COPYRIGHT AND RIGHT OF REPRODUCTION OF THIS DRAWING OR ANY PORTION THEREOF IS RESERVED BY THE ARCHITECT

ZESCO CIVIL ENGINEERING Lusaka

ARCHITECTURE

Job Title:
Proposed Standard Substation Guard House for Zesco Limited on stand No. , Zambia

Drawing Title:
GUARD HOUSE SCHEDULES

Job No	APD.....L	Drawing No.	GH-02B
Date:	January, 2020	Scale:	1:50
Drawn:	M. Mbuzi	Checked:	C. Chiluba
		Approved:	M. Silwembe

ORIGINAL DRAWING SIZE A1