

WINDOW SCHEDULE									
	W1			W2			W3		
	TYPE 1	WINDOW NUMBERS REQUIRED NO. 2	W1	TYPE 2	WINDOW NUMBERS REQUIRED NO. 1	W2	TYPE 3	WINDOW NUMBERS REQUIRED NO. 1	W3
WINDOW NUMBERS	W1-01,W1-02			W2-01			W3-01		
WINDOW FRAME	Powdercoated aluminium frame			Powdercoated aluminium frame			Powdercoated aluminium frame		
GLAZING	Flush glazing frame with 6.38mm thick solar shield glass s10			Flush glazing frame with 6.38mm thick solar shield glass s10			Flush glazing frame with 6.38mm thick solar shield glass s10		
ACCESORIES	N/A			N/A			N/A		

APPLICABLE STANDARDS
The Standard that shall apply in the design, manufacture and installation of all items in this Schedule shall be **BOS 88:2016 Third Edition** being the **"Glazed aluminium alloy windows and doors for external use - specification"**, as published by the Botswana Bureau of Standards.

1. Doors and curtain walls are to be assembled from suitable, approved, 1.8mm thick aluminium profiles.
2. Windows of standard size are to be assembled from suitable, approved, 1.5mm thick aluminium profiles.
3. All joint sealing materials shall comply with the standards, and shall be adequate to prevent air and water leakage.
4. All glass shall comply with safety requirements as specified by the Standards.
5. All assemblies shall comply with the Safety and Security requirements of the Standards.
6. All powder coating shall comply with the Standards and must be UV-resistant and scratch resistant to the minimum standard.
7. **PREVENTION OF THERMAL CRACKS:** The supplier must ensure the prevention of thermal cracks by adequately polishing all edges and applying all other measures required. Contact between glass and metal must be avoided.

ALL INSTALLATIONS MUST BE TO APPROVED SHOP DRAWINGS.

1 WINDOW SCHEDULE
1:NTS

GENERAL NOTES:

1. NO DIMENSIONS TO BE SCALED.

2. DIMENSIONS TO BE VERIFIED ON SITE BEFORE COMMENCING ANY SITE WORK OR SHOP DRAWINGS.

3. DIMENSIONS ARE TAKEN TO CENTRE LINES OR STRUCTURAL SURFACES AND DO NOT INCLUDE FINISHES EXCEPT WHERE OTHERWISE STATED.

4. THE ARCHITECT IS TO BE NOTIFIED OF ANY DISCREPANCIES BETWEEN THIS DRAWING AND ANY OTHER DRAWING OR CONSTRUCTION DOCUMENTS INCLUDING THOSE ISSUED BY CONSULTANTS AND NOMINATED SUB-CONTRACTORS BEFORE COMMENCING WORK.



5. MINIMUM STRENGTH OF CONCRETE 21Mpa

ISSUED FOR MEASUREMENT PURPOSES

B

ISSUED FOR STAGE 3 COORDINATION

11/02/22

REV.	DESCRIPTION	DATE
	<div>CLIENT</div> <div><div>SOUTHERN AFRICAN DEVELOPMENT COMMUNITY</div></div>	
	<div>JOB TITLE</div> <div>SADC STANDBY FORCE REGIONAL LOGISTICS DEPOT, AT RAESA, GABORONE, BOTSWANA.</div>	
	<div>DWG TITLE</div> <div>FUEL POINT & CAR WASH WINDOW SCHEDULE</div>	
SCALE	AS SHOWN	JOB No. G649
DATE	JANUARY 2022	DRAWN BY KT
REV.	B	CHECKED BY FO
Project Team:		
<div>Architect Quantity Surveyor Electrical Engineers Mechanical Engineers Civil Engineers Structural Engineers</div> <div>FMA Architects Tancor & Trenchard (Pty) Ltd. GSA Consulting Engineers (Pty) Ltd. GSA Consulting Engineers (Pty) Ltd. Bridgway Brown & Brown (Pty) Ltd. Bridgway Brown & Brown (Pty) Ltd.</div>		
<div>FMA ARCHITECTS (PTY) LTD.</div> <div><div>P.O. BOX 301 604 BONTLENG GABORONE, BOTSWANA. TEL: 0991212 FAX: 0991514 E-MAIL: fma@fma.co.bw</div></div>		
DRWG. No. SADC/ARCH/2/010/1-404		