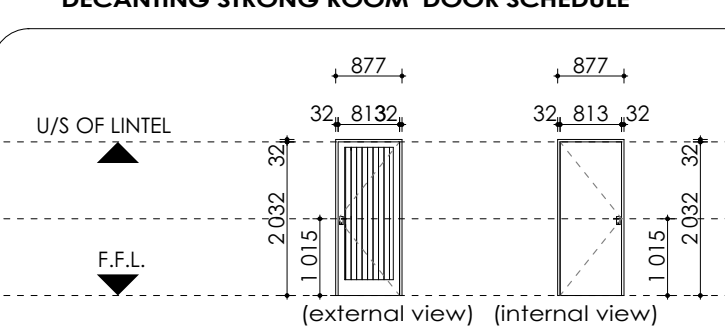
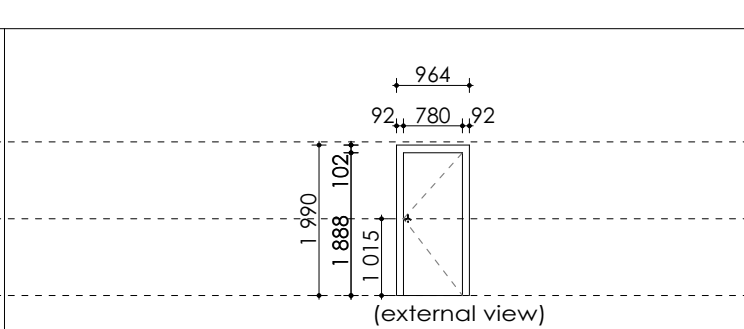
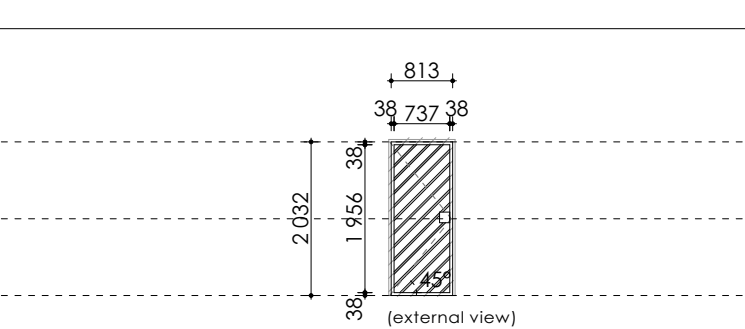


DECANTING STRONG ROOM WINDOW SCHEDULE			
U/S OF LINTEL			
SLAB LEVEL			
TYPE	Custom		
LOCATION	Store room.		
NUMBER	W28	QUANTITY	01
	GF251		
DESCRIPTION	1200mmx1200mm top hung aluminium window. the aluminium sections shall be fabricated as per AAAMSA regulation.		
FRAME	34mm casement aluminium profile section frame (casement 340). SANS Approved.		
FINISH	Natural Anodised Aluminium		
FITTINGS	310mm Securitylife Defender standard friction stay made from 304 grade stainless steel. Other standard aluminium fittings to apply.		
GLASS	Operable section: 6.38mm laminated safety clear glass. Fixed section: 6.38mm white translucent tinted laminated safety glass.		
IRONMONGERY	G1 Stainless Steel non-lockable right handed Milano window handle, colour black , or similar approved, fitted to window casement and window frame, all in accordance with the manufacturer's recommendations.		
EXTERNAL CILL	Single bulbnose solid brick on edge cill with overall size 222mmx106mmx73mm thick pointed with recessed vertical and recessed horizontal joints.		
INTERNAL CILL	15mmx150mm fibre cement cill fixed with fibre cement and standard galvanneal lugs screwed to underside of cill and cast into mortar bed in compliance with manufacture's specification.		
BURGLAR BARS	Fixing Location: Interior reveal fixed.		
NOTES	DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.		

DECANTING ROOM DOOR SCHEDULE				DECANTING ROOM DOOR SCHEDULE				DECANTING ROOM DOOR SCHEDULE			
											
TYPE	D26	QUANTITY	01	TYPE	D39	QUANTITY	01	TYPE	G06	QUANTITY	01
	GF38				GF01				GF18		
LOCATION	Store Room.			LOCATION	Strong Room.			LOCATION	Store Room.		
HANDLING	None	1LH		HANDLING	1RH	None		HANDLING	None	1LH	
DOOR PANEL	813mmx2032mmx40mm single leaf framed, ledged & braced solid meranti hardwood timber door with flash back panel. Timber weather bar screw fixed to door.			DOOR PANEL	Chubb Safe vault doors category 2 light duty strong room door incorporating a solid 10mm steel door plate or equally approved to manufacturer's details.			DOOR PANEL	813mmx2032mm security grille gates constructed from 38mmx38mm galvanised steel square tubes with 25mmx25mm galvanised steel square tubes infill laid diagonally at 45° (degrees) at 125mm centres.		
PANEL FINISH	Surface to be dry, sound and clean. Apply one coat each of Woodcare Knot Seal and Woodcare Pretreatment coat. Prime with one coat Woodcare Sunproof and finish with two coats Woodcare Sunproof water based exterior varnish or similar approved, to manufacturer's recommendations. Apply varnish to all 6 sides of the door.			PANEL FINISH	To manufacturer's details.			PANEL FINISH	Hot dip galvanised finish.		
FRAME	1.6mm double rebate galvanised steel door frame suitable for 220mm wall, to accommodate 813mmx2032mm door leaf. Doorframe complete with 3 pairs 100mm butt hinges. Rubber door buffers set in frame and fixing lugs.			FRAME	To manufacturer's details.			FRAME	1.6mm double rebate galvanised steel door frame to accommodate 813mmx2032mm security grille gate leaf. Door frame complete with 2 pairs 100mm butt hinges.		
FRAME FINISH	Hot dip galvanised finish.			FRAME FINISH	To manufacturer's details.			FRAME FINISH	Hot dip galvanised finish.		
FANLIGHT	None			FANLIGHT:	None			FANLIGHT:	None		
MASTER KEY	Yes			MASTER KEY:	None			MASTER KEY	Yes		
IRONMONGERY	Satin chrome lever handle on backplate with cylinder cutout, stainless steel cylinder sash lock, 66mm five pin Euro profile double cylinder grand master keyed and stainless steel floor mounted door stop or similar approved. Refer to schedule.			IRONMONGERY	Chubb Safe vault doors 2x7 lever key lock or equally approved to manufacturer's details.			IRONMONGERY	Pad bolt with suitable diameter hole to suit specified padlock and drop bolt to be fixed to gate to detail. 50mm padlock master keyed and spring clip fixed on adjacent wall. Refer to schedule.		
NOTES	DIMENSIONS TO BE CONFIRMED ON SITE BEFORE MANUFACTURING.										

[illegible]

These drawings will be used for construction of the following schools: (Name all schools & cluster)"

Name & Emis no	Cluster Details

"The architect hereby assures the Eastern Cape Department of Education and the Eastern Cape Department of Roads and Public Works that these drawings concur with the approved Site Development Plans, and will be used without any changes or alterations. Any necessary and unavoidable changes or alterations must be preapproved by the Eastern Cape Department of Education and Eastern Cape Department of Roads and Public Works before any works commences on construction site.


Project Architect's name & SACAP registration no:
T. Katsere PrArch46045358

Date: 19 OCTOBER 2023

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	NAME	SIGNATURE	DATE
DESIGNER	..dk..		19/10/2023
DRAFTING	..dk..		19/10/2023
VERIFIED	T.K.		19/10/2023
VALIDATED			

SPONSOR



PROJECT
MAKAULA S.S.S
EMIS NUMBER - 200500534

DRAWING TITLE

DECANTING STRONG ROOM -DOOR
SCHEDULE AND WINDOW SCHEDULE

DBE DRAWING NUMBER				
ESDS NUMBER	DISCIPLINE	DRAFTING	STATUS	REVISION
	ARCHITECTURE	..dk..	TENDER	
DRAWING NUMBER		A6098		