

WINDOW SCHEDULE SCALE 1:50	W01		W02	
LOCATION	MALE / FEMALE / DISABLED ABLUTIONS	6	OFFICES / ICU / STORE / HIGH CARE / GENERAL WARD / LABOR WARD / NEO-NATAL WARD	28
WINDOW DESCRIPTION	PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.		PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.	
FRAME PARTICULARS	EXTRUDED ALUMINIUM SECTIONS FABRICATED IN ACCORDANCE WITH THE LATEST EDITION OF BS1474 AND ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) FINISHED WITH POWDER COATING IN STRICT ACCORDANCE TO SABS 1578 ALL COATING QUALITY PROCEDURES MUST BE EXECUTED AND RECORDED IN ACCORDANCE WITH SABS ISO 9002. COLOUR TO ARCHITECT'S APPROVAL.		EXTRUDED ALUMINIUM SECTIONS FABRICATED IN ACCORDANCE WITH THE LATEST EDITION OF BS1474 AND ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) FINISHED WITH POWDER COATING IN STRICT ACCORDANCE TO SABS 1578 ALL COATING QUALITY PROCEDURES MUST BE EXECUTED AND RECORDED IN ACCORDANCE WITH SABS ISO 9002. COLOUR TO ARCHITECT'S APPROVAL.	
GLAZING PARTICULARS	DOUBLE CLEAR SAFETY "GSA SmartGlass ClearVue" GLASS, GLAZED IN ACCORDANCE WITH NBR N SCHEDULE 1 AND SABS 0137		DOUBLE CLEAR SAFETY "GSA SmartGlass ClearVue" GLASS, GLAZED IN ACCORDANCE WITH NBR N SCHEDULE 1 AND SABS 0137	
IRONMONGERY	APPROVED IRONMONGERY TO SPECIALISTS AND IN ACCORDANCE WITH LATEST SABS STANDARDS.		APPROVED IRONMONGERY TO SPECIALISTS AND IN ACCORDANCE WITH LATEST SABS STANDARDS.	

ALUMINIUM SHOPFRONT SCALE 1:50	AL01		AL02		AL03	
LOCATION	WAITING AREA	01	OFFICE	01	OFFICE	01
WINDOW DESCRIPTION	PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.		PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.		PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.	
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GLAZING PARTICULARS	ONE WAY VIEW LAMINATED SAFETY GLASS, COMPLYING WITH SANS 1263 PART 1, 2 OR 3 WITH NAME OF THE MANUFACTURER PERMANENTLY MARKED ON EACH SHEET VISIBLE AFTER GLAZING, GLAZED IN ACCORDANCE WITH NBR N SCHEDULE 1 AND SABS 0137		ONE WAY VIEW LAMINATED SAFETY GLASS, COMPLYING WITH SANS 1263 PART 1, 2 OR 3 WITH NAME OF THE MANUFACTURER PERMANENTLY MARKED ON EACH SHEET VISIBLE AFTER GLAZING, GLAZED IN ACCORDANCE WITH NBR N SCHEDULE 1 AND SABS 0137		ONE WAY VIEW LAMINATED SAFETY GLASS, COMPLYING WITH SANS 1263 PART 1, 2 OR 3 WITH NAME OF THE MANUFACTURER PERMANENTLY MARKED ON EACH SHEET VISIBLE AFTER GLAZING, GLAZED IN ACCORDANCE WITH NBR N SCHEDULE 1 AND SABS 0137	
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ALUMINIUM SHOPFRONT SCALE 1:50	AL04		AL05		AL06	
LOCATION	CIRCULATION AREA	01	CIRCULATION AREA	01	WAITING AREA	01
WINDOW DESCRIPTION	PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.		PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.		PURPOSE MADE FULLY GLAZED ALUMINIUM WINDOW WITH OPENABLE END PANELS MANUFACTURED ACCORDING TO THE MINIMUM REQUIREMENTS OF THE ASSOCIATION OF ARCHITECTURAL ALUMINIUM MANUFACTURERS OF SOUTH AFRICA (AAAMSA) COMPLETE WITH DOOR PANELS WITH FRAME PERIMETER CONTINUOUSLY SEALED AGAINST SURROUNDING STRUCTURE WITH NON-PICKABLE EPOXY JOINT SEALANT TO COMPLY WITH SABS 110.	
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No.	Date	Revisions

cad file name
REVIT 2020



service
PROPOSED NEW ADDITION TO EXISTING SIMULATION LABORATORY BUILDING AT THE UNIVERSITY OF VENDA

site
UNIVERSITY OF VENDA, 123 OF FARM CHIBASE 213 - MT, THOHoyANDOU C

drawing title	WINDOW, ALUMINIUM SHOPFRONT SCHEDULE		
ref. no	20/KMS/108	designed	R.M
scale	1:50	drawn	T.M
date	2021/08/26 10:17:45 AM	checked	R.M
drawing number	700 - REV 00		