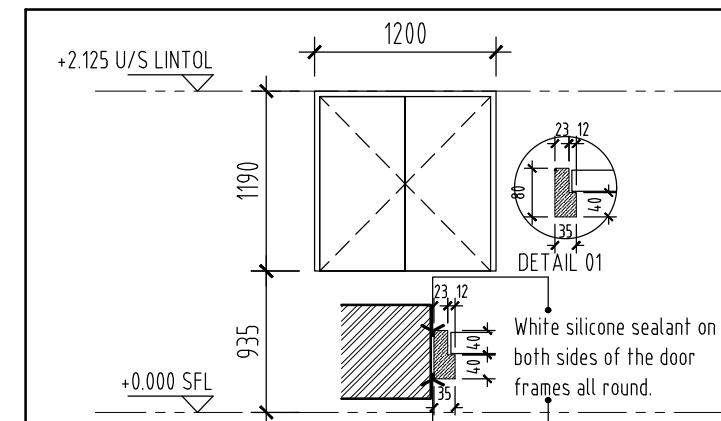


- NOTES:**
- * All dimensions to be checked on site and on drawings, any discrepancies to be reported to the architect before work is put in hand.
 - * Only figured dimensioned are to be taken.
 - * All building methods and materials to comply with the national building regulations.
 - * The drawing is the property of Ntsika Architects.
 - * Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any authorised person, either wholly or in part without the written consent of Ntsika Architects.
 - * All levels to be checked on site and on drawings, any discrepancies to be reported to the architect before work is put in hand.
 - * All structural work is to be checked by an Engineer.
 - * Soil condition to be approved by a Soil Engineer.
 - * All work to be in accordance with SABS-0400
 - * The works to be set out from approved local authority plans only.
 - * Inspection eye's to be provided at all bends and junctions
 - * All balustrading to be 1m high and to comply with n.b.r. MM3.
 - * All fire places, flues, chimney and gas braais to comply with SABS-0400 - 1990 Part V.
 - * Sewer layout and pipe sizing to be verified by a registered plumber.
 - * All site beacons to be exposed and flagged.

- DRAINAGE NOTES:**
- * RE's to all changes in direction of drains.
 - * IE's to all bends and junctions.
 - * Reseal traps to all waste fittings.
 - * Waste pipes to be fully accessible along entire length.
 - * Bends and junctions not to be under the building.
 - * Soil pipes under the building to be protected from load.
 - * All work to comply with Local Authority by-laws.



TYPE	D12 - 5 OFF
LOCATION	All floors: Office, Libraries & Kitchen.
FRAME	Size 1200x1190mm solid timber frame
DOOR	Solid timber door leaf.
FINISH	2 coats paint to architect's specifications. Colour to later spec.
HINGE	Pair of Q54417 2mm stainless steel hinges.
IRONMONGERY	Q54419 Stainless steel ring pull Q54055/4 Deadbolt lock Q51102 4mm cylinder Q54403 Stainless steel cylinder escutcheon

<table><tr><td>TYPE</td><td>D1 - 1 OFF</td></tr><tr><td>LOCATION</td><td>Ground floor: Main Entrance</td></tr><tr><td>FRAME</td><td>Aluminium door, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.</td></tr><tr><td>DOOR</td><td>Aluminium glazed & Trellidor security gate</td></tr><tr><td>FINISH</td><td>Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.</td></tr><tr><td>HINGE</td><td>To be supplied by the manufacturer.</td></tr><tr><td>GLAZING</td><td>8mm Cool-Lite SCN145 PG Building Glass shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.</td></tr><tr><td>IRONMONGERY</td><td>Q52602 818 25x300x325mm pull handle. 38mm Q58525/3 roller bolt & deadlock. 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Stainless steel kickplate 600mm high x 900mm wide.	<table><tr><td>TYPE</td><td>D10 - 1 OFF</td></tr><tr><td>LOCATION</td><td>Fourth floor: Canteen</td></tr><tr><td>FRAME</td><td>Aluminium sliding / folding doors, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.</td></tr><tr><td>DOOR</td><td>Aluminium frame with glazing</td></tr><tr><td>FINISH</td><td>Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.</td></tr><tr><td>HINGE</td><td>To be supplied by the manufacturer.</td></tr><tr><td>GLAZING</td><td>Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.</td></tr><tr><td>IRONMONGERY</td><td>To be supplied by the manufacturer.</td></tr></table>	TYPE	D10 - 1 OFF	LOCATION	Fourth floor: Canteen	FRAME	Aluminium sliding / folding doors, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.	DOOR	Aluminium frame with glazing	FINISH	Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.	HINGE	To be supplied by the manufacturer.	GLAZING	Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.	IRONMONGERY	To be supplied by the manufacturer.	<table><tr><td>TYPE</td><td>D11 - 1 OFF</td></tr><tr><td>LOCATION</td><td>Ground floor: Office</td></tr><tr><td>FRAME</td><td>Aluminium door, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.</td></tr><tr><td>DOOR</td><td>Aluminium frame with glazing</td></tr><tr><td>FINISH</td><td>Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.</td></tr><tr><td>HINGE</td><td>To be supplied by the manufacturer.</td></tr><tr><td>GLAZING</td><td>Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.</td></tr><tr><td>IRONMONGERY</td><td>38mm Q58525/4 latch lock. Q5690V - overhead door closer - standard arm - silver - size 2-5 adjustable - EN1154 fire rated. Q52201 818 stainless steel back to back D handle 30x300x330mm.</td></tr></table>	TYPE	D11 - 1 OFF	LOCATION	Ground floor: Office	FRAME	Aluminium door, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.	DOOR	Aluminium frame with glazing	FINISH	Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.	HINGE	To be supplied by the manufacturer.	GLAZING	Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.	IRONMONGERY	38mm Q58525/4 latch lock. Q5690V - overhead door closer - standard arm - silver - size 2-5 adjustable - EN1154 fire rated. Q52201 818 stainless steel back to back D handle 30x300x330mm.																	
TYPE	D7 - 3 OFF																																																																																																				
LOCATION	Ground, First & Second floor: Training Halls & Passages.																																																																																																				
FRAME	Size 1500x2125mm steel frame to suit Class "A" fire door and wall.																																																																																																				
DOOR	Class "A" fire rated door with masonite veneer. Vertical edges dressed in SS. SS slamber and rebated non-meeting stile.																																																																																																				
FINISH	2 coats paint to architect's specifications. Colour to later spec.																																																																																																				
HINGE	Pair of Q54417 2mm stainless steel hinges.																																																																																																				
GLAZING	N/A																																																																																																				
IRONMONGERY	Q52201/1 - Stainless steel bolt thru D handle, 300x300x330mm. Q5690V - door closer, EN1154 fire rated, size 2-5 adjustable, silver. Q5763 - 1320mm fire door coordinator. Q54411/1 - stainless steel flush door bolt, 152mm. Q54411/4 - stainless steel flush door bolt, 305mm. Stainless steel kickplate 600mm high x 900mm wide.																																																																																																				
TYPE	D8 - 1 OFF																																																																																																				
LOCATION	Fourth floor kitchen																																																																																																				
FRAME	Special industrial kitchen door frame																																																																																																				
DOOR	Special industrial kitchen door																																																																																																				
FINISH	2 coats paint to architect's specifications. Colour to later spec.																																																																																																				
HINGE	To manufacturer's specification.																																																																																																				
GLAZING	N/A																																																																																																				
IRONMONGERY	To manufacturer's specification.																																																																																																				
TYPE	D9 - 4 OFF																																																																																																				
LOCATION	First & Second, Third & Fourth floor: Lift Lobby																																																																																																				
FRAME	Size 1200x2125mm steel frame to suit Class "B" fire door and wall.																																																																																																				
DOOR	Class "B" fire rated door with masonite veneer. Vertical edges dressed in SS. SS slamber and rebated non-meeting stile.																																																																																																				
FINISH	2 coats paint to architect's specifications. Colour to later spec.																																																																																																				
HINGE	To be supplied by the manufacturer.																																																																																																				
GLAZING	N/A																																																																																																				
IRONMONGERY	Q52201/1 - Stainless steel bolt thru D handle, 300x300x330mm. Q5920WNO - Rack and can pinion door closer with slide channel arm, size 2-4, silver painted finish. Q5762 - 1067mm fire door coordinator. Pushplate 330x150mm without CYL cutout SS. Stainless steel kickplate 600mm high x 900mm wide.																																																																																																				
TYPE	D10 - 1 OFF																																																																																																				
LOCATION	Fourth floor: Canteen																																																																																																				
FRAME	Aluminium sliding / folding doors, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.																																																																																																				
DOOR	Aluminium frame with glazing																																																																																																				
FINISH	Surfaces to receive 50-80µm Dark Dolphin powder coating (for architectural applications), applied by a certified markholder of SANS 1274.																																																																																																				
HINGE	To be supplied by the manufacturer.																																																																																																				
GLAZING	Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.																																																																																																				
IRONMONGERY	To be supplied by the manufacturer.																																																																																																				
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GLAZING	Glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.																																																																																																				
IRONMONGERY	38mm Q58525/4 latch lock. Q5690V - overhead door closer - standard arm - silver - size 2-5 adjustable - EN1154 fire rated. Q52201 818 stainless steel back to back D handle 30x300x330mm.																																																																																																				

TYPE	D13 - 1 OFF
LOCATION	Ground floor: Staircase lobby 01
FRAME	Class "A" Aluminium door, size as per drawing able to withstand wind pressures of 600Pa in accordance with SANS 613.
DOOR	Aluminium frame with glazing
FINISH	Surfaces to receive 50-80µm Matt brown powder coating (for architectural applications), applied by a certified markholder of SANS 1274.
HINGE	To be supplied by the manufacturer.
GLAZING	Laminated glazing shall be executed strictly in conformance with glass manufacturer's recommendations and all in accordance with the National Building Regulations Parts B, N, T, SANS 10137, SANS 10400 and SANS 1263, fitted in accordance with Wispeco Casement 28 system, plugged and screwed to brickwork or concrete.
IRONMONGERY	Q56001 - stainless steel rollerbolt Q5690V - overhead door closer - standard arm - silver - size 2-5 adjustable - EN1154 fire rated.

No.	Description	Date
01	Door schedules updated.	24.06.19

Ntsika Architects cc.
 So - Bono Discovery Centre
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Job:	TEACHING & TRAINING CENTRE		
Stand No.	RE/3064 JOHANNESBURG		
Drawing Title	DOOR SCHEDULES		
Drawing No.	1704_J_C400_rev01		
Revision			
Architect	Nadia Tromp		
Drawn by	GM	Copyright	
Date	06.06.19	Issued For Construction	
Scale	as shown; A1	Issued For Tender	
Checked by	NT	Issued For Council	