

WINDOW SCHEDULE

WINDOW TYPE 07

QUANTITY 20

WINDOW NOTES

ALL WINDOW SIZES ARE DESIGN, SUPPLY AND FIXED.

REFER ALL DISCREPANCIES TO ARCHITECT PRIOR TO ANY WORK BEING PUT IN HAND.

BRICK OPENING TO BE CONFIRMED ON SITE BEFORE ANY WORK AND OR SHOP DRAWINGS ARE PUT IN HANDS.

ARCHITECT APPROVES DRAWINGS ON AESTHETIC BASIS ONLY AND DESIGN RESPONSIBILITY REMAINS WITH SUBCONTRACTOR.

ANY CEMENT SPLASHES TO BE WASHED OFF IMMEDIATELY WITH CLEAR WATER AND DRIED THOROUGHLY.

WINDOW NOTES

ALL WINDOW SIZES ARE DESIGN, SUPPLY AND FIXED.

REFER ALL DISCREPANCIES TO ARCHITECT PRIOR TO ANY WORK BEING PUT IN HAND.

BRICK OPENING TO BE CONFIRMED ON SITE BEFORE ANY WORK AND OR SHOP DRAWINGS ARE PUT IN HANDS.

ARCHITECT APPROVES DRAWINGS ON AESTHETIC BASIS ONLY AND DESIGN RESPONSIBILITY REMAINS WITH SUBCONTRACTOR.

ANY CEMENT SPLASHES TO BE WASHED OFF IMMEDIATELY WITH CLEAR WATER AND DRIED THOROUGHLY.

DESCRIPTION :	STEEL EXTRUSIONS WINDOW FRAME CONSISTING OF 1 TOP HUNG OPENING CASEMENT, FRAME COLOR TO MATCH THE EXISTING.
GLASS :	TO BE SUPPLIED WITH ALL BUILDING-IN LUGS. PERIMETER OF WINDOW TO BE SEALED WITH SILICONE. 6mm CLEAR SAFETY GLAZING WITH STEEL WINDOW PUTTY AS PER PART N- GLAZING OF SANS 10400.
GLAZING :	REFER TO GLAZING / MANUFACTURER'S SPECIFICATIONS
IRONMONGERY :	AS PER MANUFACTURERS SPECIFICATIONS
FURNITURE :	HANDLES: CHROME PLATED ON STEEL HANDLE WITH HEX HANDLE SCREWS (M8 x 12 OR M8 x19 TO MATCH THE EXISTING WINDOW SIZE) WITH NYLON BUSH FIXED TO A WELD ON HANDLE PLATE. SLIDING STAY: CHROME PLATED ON STEEL SLIDING STAY BRACKETS (150MM-178MM, SIZE TO STAY TO MATCH EXISTING WINDOW) WITH ROUND NOSE SCREW DOWN LOCK TO WELD ON A BRACKETS.
LOCKSET :	ALL OPENING SECTIONS TO BE FITTED WITH APPROVED LOCKING MECHANISM
HINGES :	PROJECTION HINGES.
OTHER :	ALL GLAZING TO COMPLY WITH PART 'N' OF THE SANS 10400
POSITION :	GIRLS & BOYS CUBICLES

GLAZING AND SIGNAGE PANELS ARE TO BE DETERMINED PER STATION

WINDOW SCHEDULE

WINDOW TYPE

QUANTITY

04

04

1125

35

524

35

524

35

1000

25

950

25

L INTEL

HEIGHT

STEEL EXTRUSIONS WINDOW

FRAME TO WINDOW & WALL

6MM SAFETY GLAZING

CONCRETE FRAME

SHOP DRAWINGS TO BE SUBMITTED

TO ARCHITECT FOR APPROVAL PRIOR

TO MANUFACTURER

FINISHED

FLOOR LEVEL

WINDOW NOTES

ALL WINDOW SIZES ARE

DESIGN, SUPPLY AND

FIXED

REFER ALL

DISCREPANCIES TO

ARCHITECT PRIOR

TO ANY WORK BEING

PUT IN HAND

BRICK OPENING TO BE

CONFIRMED ON SITE

BEFORE ANY WORK AND

OR SHOP DRAWINGS

ARE

PUT IN HANDS

ARCHITECT APPROVES

DRAWINGS ON

AESTHETIC

BASIS ONLY AND DESIGN

RESPONSIBILITY

REMAINS

WITH SUBCONTRACTOR.

ANY CEMENT SPLASHES

TO BE WASHED OFF

IMMEDIATELY WITH

CLEAR WATER AND

DRIED

THOROUGHLY.

DESCRIPTION :	STEEL EXTRUSIONS WINDOW FRAME CONSISTING OF 5 LOUVER AND 5 FIXED CASEMENT, FRAME COLOR TO MATCH THE EXISTING.
GLASS :	TO BE SUPPLIED WITH ALL BUILDING-IN LUGS. PERIMETER OF WINDOW TO BE SEALED WITH SILICONE. 6mm CLEAR SAFETY GLAZING WITH STEEL WINDOW PUTTY AS PER PART N- GLAZING OF SANS 10400.
GLAZING :	REFER TO GLAZING / MANUFACTURERS' SPECIFICATIONS
IRONMONGERY :	AS PER MANUFACTURERS SPECIFICATIONS
FURNITURE :	HANDLES: CHROME PLATED ON STEEL HANDLE WITH HEX HANDLE SCREWS (M8 x 12 OR M8 x19 TO MATCH THE EXISTING WINDOW SIZE) WITH NYLON BUSH FIXED TO A WELD ON HANDLE PLATE. SLIDING STAY: CHROME PLATED ON STEEL SLIDING STAY BRACKETS (150MM-178MM. SIZE TO STAY TO MATCH EXISTING WINDOW) WITH ROUND NOSE SCREW DOWN LOCK TO WELD ON A BRACKETS.
LOCKSET :	ALL OPENING SECTIONS TO BE FITTED WITH APPROVED LOCKING MECHANISM
HINGES :	PROJECTION HINGES.
OTHER :	ALL GLAZING TO COMPLY WITH PART N' OF THE SANS 10400
POSITION :	BOYS & GIRLS ABLUTIONS

GLAZING AND SIGNAGE PANELS ARE TO BE DETERMINED PER STATION

WINDOW SCHEDULE

QUANTITY

09

QUANTITY

02

WINDOW NOTES

ALL WINDOW SIZES ARE DESIGN, SUPPLY AND FIXED.

REFER ALL DISCREPANCIES TO ARCHITECT PRIOR TO ANY WORK BEING PUT IN HAND

BRICK OPENING TO BE CONFIRMED ON SITE. BEFORE ANY WORK AND OR SHOP DRAWINGS ARE PUT IN HANDS.

ARCHITECT APPROVES DRAWINGS ON AESTHETIC BASIS ONLY AND DESIGN RESPONSIBILITY REMAINS WITH SUBCONTRACTOR.

ANY CEMENT SPLASHES TO BE WASHED OFF IMMEDIATELY WITH CLEAR WATER AND DRIED THOROUGHLY.

DESCRIPTION :	STEEL EXTRUSIONS WINDOW FRAME CONSISTING OF 1 SIDE OPENING AND 1 FIXED CASEMENT, FRAME COLOR TO MATCH THE EXISTING.
GLASS :	TO BE SUPPLIED WITH ALL BUILDING-IN LUSS. PERIMETER OF WINDOW TO BE SEALED WITH SILICONE. 6mm CLEAR SAFETY GLAZING WITH STEEL WINDOW PUTTY AS PER PART N- GLAZING OF SANS 10400.
GLAZING :	REFER TO GLAZING / MANUFACTURER'S SPECIFICATIONS
IRONMONGERY :	AS PER MANUFACTURERS SPECIFICATIONS
FURNITURE :	HANDLES: CHROME PLATED ON STEEL HANDLE WITH HEX HANDLE SCREWS (M8 x 12 OR M8 x19 TO MATCH THE EXISTING WINDOW SIZE) WITH NYLON BUSH FIXED TO A WELD ON HANDLE PLATE. SLIDING STAY: CHROME PLATED ON STEEL SLIDING STAY BRACKETS (150MM-178MM, SIZE TO STAY TO MATCH EXISTING WINDOW) WITH ROUND NOSE SCREW DOWN LOCK TO WELD ON A BRACKETS.
LOCKSET :	ALL OPENING SECTIONS TO BE FITTED WITH APPROVED LOCKING MECHANISM
HINGES :	PROJECTION HINGES.
OTHER :	ALL GLAZING TO COMPLY WITH PART 'N' OF THE SANS 10400
POSITION :	GUARD HOUSE & KITCHEN

GLAZING AND SIGNAGE PANELS ARE TO BE DETERMINED PER STATION

No.	DATE	AMENDMENT	D.P.W.

Copyright vests in the
Department of Public Works

as-built drawings

certified as-built drawings as per Centralised Drawing
Archive AS-BUILT DRAWING REQUIREMENTS

name: _____

date: _____

professional registration no.: _____



discipline **ARCHITECTURAL**
service

drawing title

KZN D.O.E. INFRASTRUCTURE
DEVELOPMENT AND MAINTENANCE
PROGRAM

INKONKONI PRIMARY SCHOOL

WINDOW SCHEDULE

ref.no.	000000	designed	000000
scale	AS INDICATED	drawn	MB
date	JAN 2023	checked	MM
drawing number	REV		

D19001-200-0013	01
-----------------	----

WINDOW SCHEDULE	10
	QUANTITY
<p style="margin-top: 10px;">WINDOW NOTES</p> <p>ALL WINDOW SIZES ARE DESIGN, SUPPLY AND FIXED.</p> <p>REFER ALL DISCREPANCIES TO ARCHITECT PRIOR TO ANY WORK BEING PUT IN HAND</p> <p>BRICK OPENING TO BE CONFIRMED ON SITE BEFORE ANY WORK AND OR SHOP DRAWINGS ARE PUT IN HANDS</p> <p>ARCHITECT APPROVES DRAWINGS ON AESTHETIC BASIS ONLY AND DESIGN RESPONSIBILITY REMAINS WITH SUBCONTRACTOR.</p> <p>ANY CEMENT SPLASHES TO BE WASHED OFF IMMEDIATELY WITH CLEAR WATER AND DRIED THOROUGHLY.</p>	<p style="text-align: right;">FINISHED FLOOR LEVEL</p>
DESCRIPTION :	STEEL EXTRUSIONS WINDOW FRAME CONSISTING OF 1 SIDE OPENING CASEMENT, FRAME COLOR TO MATCH THE EXISTING.
GLASS :	TO BE SUPPLIED WITH ALL BUILDING-IN LUSS, PERIMETER OF WINDOW TO BE SEALED WITH SILICONE. 6mm CLEAR SAFETY GLAZING WITH STEEL WINDOW PUTTY AS PER PART N- GLAZING OF SANS 10400.
GLAZING :	REFER TO GLAZING / MANUFACTURERS SPECIFICATIONS
IRONMONGERY :	AS PER MANUFACTURERS SPECIFICATIONS
FURNITURE :	HANDLES: CHROME PLATED ON STEEL HANDLE WITH HEX HEADLE SCREWS (M8 x 12 OR M8 x19 TO MATCH THE EXISTING WINDOW SIZE) WITH NYLON BUSH FIXED TO A WELD ON HANDLE PLATE. SLIDING STAY: CHROME PLATED ON STEEL SLIDING STAY BRACKETS (150MM-178MM, SIZE TO STAY TO MATCH EXISTING WINDOW) WITH ROUND NOSE SCREW DOWN LOCK TO WELD ON A BRACKETS.
LOCKSET :	ALL OPENING SECTIONS TO BE FITTED WITH APPROVED LOCKING MECHANISM
HINGES :	PROJECTION HINGES.
OTHER :	ALL GLAZING TO COMPLY WITH PART 'N' OF THE SANS 10400
POSITION :	KITCHEN
GLAZING AND SIGNAGE PANELS ARE TO BE DETERMINED PER STATION	

WINDOW SCHEDULE	WINDOW TYPE	11	QUANTITY	08
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>REPAIR RIGHT RESERVED. UNDER NO CIRCUMSTANCES MAY COPIES BE MADE OF THIS SCHEDULE WITHOUT THE PRIOR WRITTEN CONSENT OF THE MANAGEMENT OF PROSEERE ARCHITECTS.</p> </div> <div style="width: 50%;"> <p>WINDOW NOTES</p> <p>ALL WINDOW SIZES ARE DESIGN, SUPPLY AND FIXED.</p> <p>REFER ALL DISCREPANCIES TO ARCHITECT PRIOR TO ANY WORK BEING PUT IN HAND</p> <p>BRICK OPENING TO BE CONFIRMED ON SITE BEFORE ANY WORK AND OR SHOP DRAWINGS ARE PUT IN HANDS</p> <p>ARCHITECT APPROVES DRAWINGS ON AESTHETIC BASIS ONLY AND DESIGN RESPONSIBILITY REMAINS WITH SUBCONTRACTOR</p> <p>ANY CEMENT SPLASHES TO BE WASHED OFF IMMEDIATELY WITH CLEAR WATER AND DRIED THOROUGHLY.</p> </div> </div>				
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> SHOP DRAWINGS TO BE SUBMITTED TO ARCHITECT FOR APPROVAL PRIOR TO MANUFACTURER </div>				
FINISHED FLOOR LEVEL				
DESCRIPTION :	STEEL EXTRUSIONS WINDOW FRAME CONSISTING OF 1 LOUVER CASEMENT. FRAME COLOR TO MATCH THE EXISTING.			
GLASS :	TO BE SUPPLIED WITH ALL BUILDING- IN LUSS. PERIMETER OF WINDOW TO BE SEALED WITH SILICONE. 6mm CLEAR SAFETY GLAZING WITH STEEL WINDOW PUTTY AS PER PART N- GLAZING OF SANS 10400.			
GLAZING :	REFER TO GLAZING / MANUFACTURERS' SPECIFICATIONS			
IRONMONGERY :	AS PER MANUFACTURERS SPECIFICATIONS			
FURNITURE :	HANDLES: CHROME PLATED ON STEEL HANDLE WITH HEX HANDLE SCREWS (M8 x 12 OR M8 x19 TO MATCH THE EXISTING WINDOW SIZE) WITH NYLON BUSH FIXED TO A WELD ON HANDLE PLATE.			
LOCKSET :	SLIDING STAY: CHROME PLATED ON STEEL SLIDING STAY BRACKETS (150MM-178MM, SIZE TO STAY TO MATCH) EXISTING WINDOW) WITH ROUND NOSE SCREW DOWN LOCK TO WELD ON A BRACKETS.			
HINGES :	ALL OPENING SECTIONS TO BE FITTED WITH APPROVED LOCKING MECHANISM			
OTHER :	PROJECTION HINGES.			
POSITION :	ALL GLAZING TO COMPLY WITH PART 'N' OF THE SANS 10400			
	BOYS & GIRLS ABLUTIONS			
GLAZING AND SIGNAGE PANELS ARE TO BE DETERMINED PER STATION				