

REVISION STATUS				
Rev.	Date	Description	By	Checked
05	06.04.2023	revised as per client and team comments	PP	RJM

## WINDOW SCHEDULE

U/S OF LINTEL	W1	W2	W3	W4	W5	W6	W7	W8	W9
FINISHED LEVEL									
WINDOW NUMBER	W1	W2	W3	W4	W5	W6	W7	W8	W9
QUANTITY	71	4	10	4	2	2	1	17	13
WINDOW DESCRIPTION	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN
FRAME FINISH	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA
GLASS	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm OBSCURE SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.
GLAZING	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.
SECURITY	-	-	-	-	-	-	-	-	-
FITTINGS	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL
CILLS - EXTERNAL	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	N/A	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.
WINDOW BLINDS	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	-	-	-	-	-	-	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	-

## WINDOW SCHEDULE

U/S OF LINTEL	W10	W11	W12	W13	W14	W15	W16	W17
FINISHED LEVEL								
WINDOW NUMBER	W10	W11	W12	W13	W14	W15	W16	W17
QUANTITY	16	2	4	2	8	6	6	11
WINDOW DESCRIPTION	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	PURPOSE MADE MERANTI WINDOW TO MATCH EXISTING WINDOWS AS PER AAAMSA AND AMAFA REQUIREMENTS AND AS PER DIMENSIONS SHOWN	75 MM (26B) CREALCO CASEMENT WINDOW POWDER COATING BRONZE TO MATCH EXISTING WINDOWS AS PER AAAMSA REQUIREMENTS	75 MM (26B) CREALCO CASEMENT WINDOW POWDER COATING BRONZE TO MATCH EXISTING WINDOWS AS PER AAAMSA REQUIREMENTS
FRAME FINISH	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	ENSURE SURFACE ARE DRY, SOUND AND FREE FROM DUST, GREASE AND OIL BEFORE PAINTING, SAND SMOOTH AND DUST OFF. SEAL KNOTS WITH KNOT SEALER AND APPLY 1 COAT WOOD PRIMER, APPLY 2 COATS OF VARNISH DOORS AND TRIMS. COLOUR TO BE NATURAL TIMBER ACCORDING TO AAAMSA	BRONZE POWDER COATING ACCORDING TO AAAMSA	BRONZE POWDER COATING ACCORDING TO AAAMSA
GLASS	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.	4mm CLEAR SINGLE LOW E TOUGHENED SAFETY GLASS WITH A 5.73 U-VALUE AND 0.66 SHGC RATING AS SUPPLIED BY MANUFACTURER.
GLAZING	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.	GLAZING TO COMPLY WITH PART 'N' OF NATIONAL BUILDING REGULATIONS, AAAMSA GENERAL SPECIFICATIONS, SANS 10137 & SANS 1263 PART 1 & 2. GLAZING MANUFACTURED AND INSTALLED BY ONLY A RECOGNIZED MEMBER OF S.A. GLASS GLAZING ASSOCIATION.
SECURITY	-	-	-	-	-	-	-	-
FITTINGS	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL	AS PER MANUFACTURER'S DETAIL
CILLS - EXTERNAL	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.	BRICK-ON-EDGE FACEBRICK WINDOW CILL AT REQUIRED ANGLE.
WINDOW BLINDS	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	PURPOSE MADE BLINDS AS PER CLIENT'S APPROVAL	-	-	-

NOTE: ALL WINDOWS THAT ARE BEING REMOVED AND REPLACED ARE TO BE REPLACED WITH TIMBER WINDOWS  
ALL NEW WINDOWS THAT ARE PROPOSED ARE TO BE ALUMINIUM

## GENERAL NOTES:

- CHECK ALL DIMENSIONS AND LEVELS BEFORE COMMENCING ANY WORK.
- DO NOT SCALE FROM THE DRAWINGS.
- ANY QUERIES TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.
- ALL STRUCTURAL STEEL, CONCRETE STRENGTH AND TIMBER SPECIFICATION ARE TO BE IN ACCORDANCE WITH ENGINEER'S DETAILS.
- DRAWINGS FOR INFORMATION PURPOSES ONLY

## CLIENT

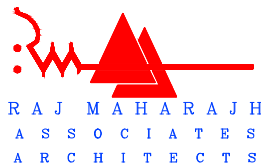
The Department of Public Works  
455A Jan Smuts Highway  
Mayville  
Durban  
4001



Tel: 060 554 3053  
Email: ngobile.cele@kznworks.gov.za

## PRINCIPAL AGENT AND ARCHITECTS

RMA Architects  
346 Che Guevara Road  
Glenwood  
Durban  
4001



Tel: 031 201 5173  
E-mail: nishara.rma@gmail.com

## QUANTITY SURVEYOR

LDM QUANTITY SURVEYORS  
21 W Riding Road  
Sherwood  
Durban  
4001



Tel: 031 207 1340  
Email: lkhwela@ldm.co.za

## ELECTRICAL ENGINEER

Matta Consulting Engineers  
11 Sinembe Crescent  
Somerset Park  
Umhlanga  
4051



Tel: 031 566 2800  
Email: deon@mattaeng.com

## STRUCTURAL AND CIVIL ENGINEERS

Dartingo Consulting Engineers  
64 Underwood Road  
Horton Estate  
Pinetown  
3610



Tel: 031 266 0903  
Email: premesh@dartingo.co.za

## MECHANICAL ENGINEER

Muteo Consulting  
39 Grobler Street  
Polokwane  
0750



Tel: 012 664 6577  
Email: arinaon@muteo.co.za

PROJECT NAME: MLB BUILDING

ROOF REPLACEMENT AND  
RENOVATIONS TO THE MLB BUILDING

ERF NO : ERF 106 OF DURBAN & 107 OF DURBAN

DRAWING TITLE: WINDOW SCHEDULE

DRAWN BY	PP		
CHECKED BY	NS/TRW		
DATE	30 AUGUST 2022		
LATEST ISSUE	06 APRIL 2023		
SCALE	AS SHOWN		
PROJECT:	DWG NO.		REV NO.
MLB BUILDING	MLB.DD.14		R.05