



STELLENBOSCH

STELLENBOSCH • PNIEL • FRANSCHHOEK

MUNISIPALITEIT • UMASIPALA • MUNICIPALITY

Application Number: LU/16974

Our File Reference Number: Erf 5823, Stellenbosch

Your Reference Number:

Enquiries: Ulrich von Molendorff

Contact No: 021 – 808 8682

Email address: Ulrich.Vonmolendorff@stellenbosch.gov.za

PER E-MAIL: [REDACTED]

Sir / Madam

APPLICATION FOR SUSPENSION OF TITLE DEED CONDITION: ERF 5823, STELLENBOSCH

1. The above application refers.
2. The duly authorised decision maker has decided on the above application as follows:
 - 2.1 That the suspension of condition B.6.(b) as contained in the Title Deed No. T. 35630/2018 in terms of Section 15(2)(f) of the Stellenbosch Municipality by-law on Municipal Land Use Planning, 2023 on Erf 5823, Stellenbosch to permit the proposed new garage to be 0m in lieu of 2.3m from the side building line adjoining Erf 5824, Stellenbosch.

BE APPROVED in terms of Section 60 of the said Bylaw and subject to conditions of approval.

3. The approval is subject to the following **conditions** imposed in terms of Section 66 of said Bylaw:
 - 3.1 The approval only applies to the applications under consideration and shall not be construed as authority to depart from any other legal prescriptions or requirements from the Municipality or other legislation or By-laws or Regulations that may be applicable.
 - 3.2 The approval granted shall not exempt the applicant from complying with any other legal prescriptions or requirements that might have a bearing on the proposed use.
 - 3.3 The development and building plans be generally in accordance with set the of floor plans, section and elevations as referenced on Drawing No. A100 & A101, dated 22 March 2024 and drawn by DS Brand attached as **Annexure A**.

3.4 Building plans must be submitted for all work, as well as changes of use of the existing buildings / structures and which building plan(s) must be approved and related occupancy certificates be issued prior to the vesting of any of the related approvals.

4. The **reasons** for the above decision are as follows:

4.1 The proposal is in keeping with the current residential land use of the subject property.

4.2 The encroachment of the title deed building line does not undermine the residential character of the area.

4.3 The proposed garage still comply with the Stellenbosch Zoning Scheme Bylaw, 2024 building lines.

5. You are hereby informed in terms of section 79(2) of the Stellenbosch Municipal Land Use Planning Bylaw of your right to appeal the above decision to the Appeal Authority within 21 days from the date of notification of the above decision. Please note that no late appeals or an extension of time for the submission of appeals are permitted in terms of Section 80(1)(a) of the said By-Law.

6. Appeals must be submitted by completing the required form with the prescribed information to satisfy the requirements of Section 80(2) of the said By-law, failing which the appeal will be invalid in terms of Section 81(1)(b) of the said By-Law.

7. **Appeals must be addressed to the Municipal Manager and submitted to his/ her designated official by means of e-mail at the following address: landuse.appeals@ Stellenbosch.gov.za**

8. Any party (applicant or other) who lodges an appeal must pay the applicable appeal fee in terms of the approved municipal tariffs and submit the proof of payment together with the appeal. The **LU** Reference number on this correspondence, or the applicable Erf/ Farm Number must be used as the reference for the payment of the appeal fee.

9. The appeal form and approved tariff structure and the banking details for the General Account can be accessed and viewed on the municipal website. For any enquiries the office can be contacted at landuse.appeals@ Stellenbosch.gov.za or 021- 808 8684.

10. An applicant who lodges an appeal must also adhere to the following requirements stipulated in terms of section 80(3) to (7) of the said By-law:

(a) Simultaneously serve the appeal on any person who commented on the application concerned and any other person as the municipality may determine.

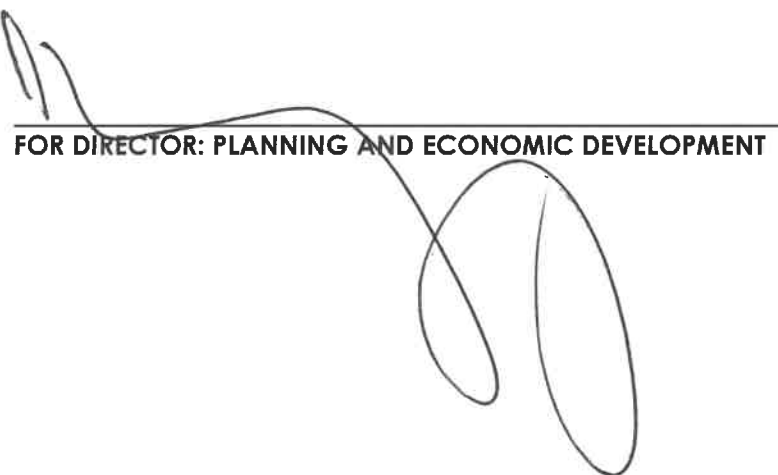
(b) The notice by the applicant must invite persons to comment on the appeal within 21 days from date of notification of the appeal.

- (c) The notice must be served in accordance with section 35 of the said legislation and in accordance with the prescripts or such additional requirements as may be determined by the Municipality.
- (d) Proof of serving the notification must be submitted to the Municipality at the above E-mail address within 14 days of serving the notification.

11. Kindly note that no appeal right exists in terms of Section 62 of the Local Government Municipal Systems Act, No 32 of 2000.

12. Kindly note the above decision in the case of any approval, is suspended, and may therefore not be acted on, until such time as the period for lodging appeals has lapsed, any appeal has been finalised and you've been advised accordingly.

Yours faithfully



FOR DIRECTOR: PLANNING AND ECONOMIC DEVELOPMENT

26/5/2024

DATE



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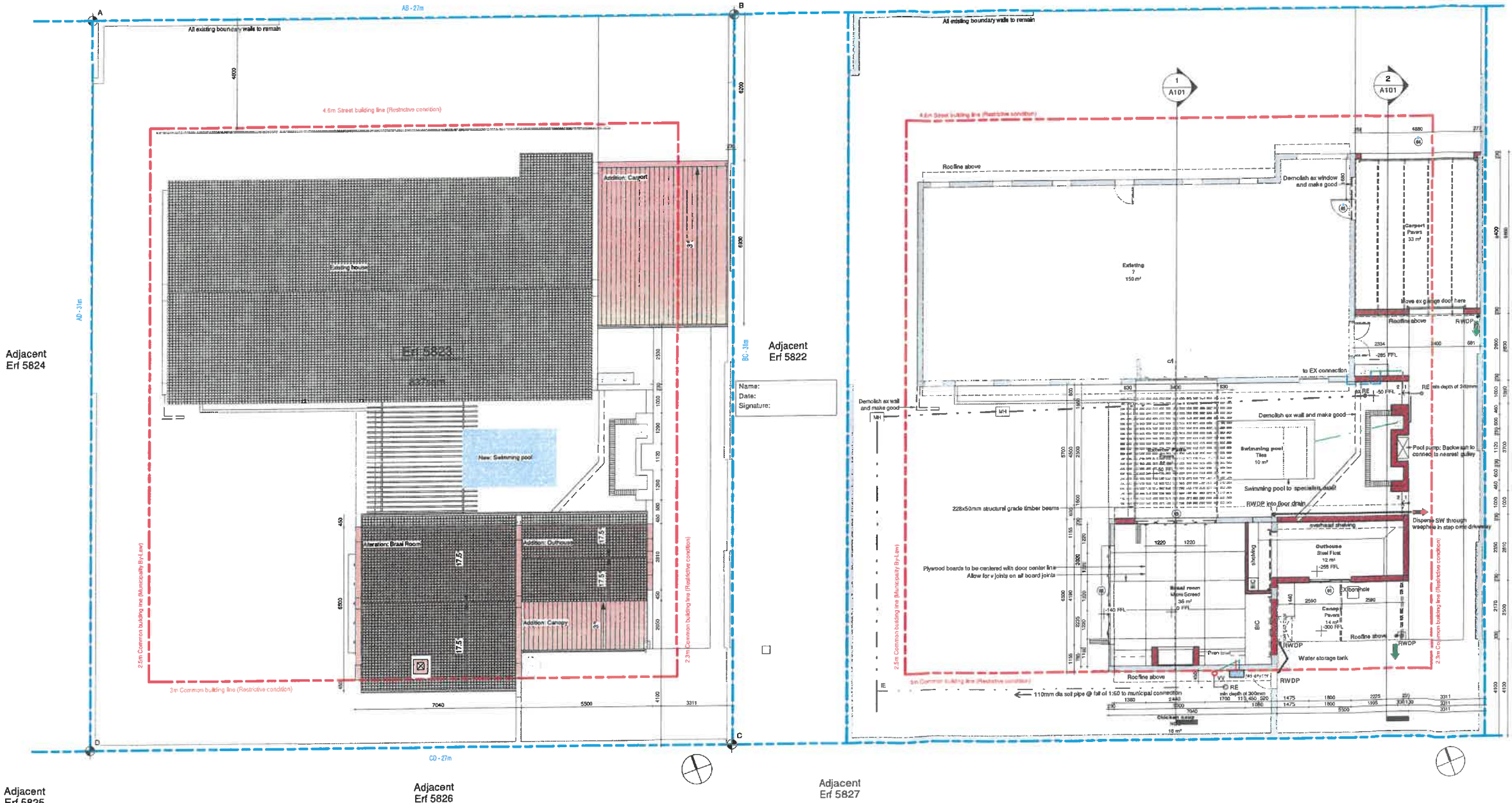
MUNICIPALITY • UMASIPALA • MUNISIPALITEIT

ANNEXURE A

SITE PLAN

SCHEDULE OF RIGHTS		
Local Authority:	Stellenbosch Municipality	
Town:	Die Boord	
Erf Number:	5823	
Zoning:	SR1	
Site Area:	657m²	
Gross Floor Area's		
Ex Internal	165.5m²	
Ex External	61m²	
Total Internal	226.5m²	
Canopy		
Canopy	37.5m²	
Total Canopy	13m²	
6000's Total	277m²	
Pergola		
Swimming pool	21m²	
Landscaping	10m²	
Variables		
Coverage	30%	33.7%
Height	2x storeys	1x storey

28 Sultan Rd



Site
1 : 100

Ground Storey Plan
1 : 100

NOTES

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REVISIONS	
REV	DESCRIPTION
0	03/03 Council Submission

GENERAL NOTES

SPECIFICATION:

FOUNDATIONS: All loadings to comply with SANS 10400 Part H or as per Structural Engineer's specification.

FLOORS: To comply with SANS 10400 Part J, B and H. 21mm Shutterply flooring on new trusses as per engineer's specifications.

WALLS (Brickwork):

- External Walls - 230mm double skin brick walls unless shown otherwise.
- Internal Walls - 230 x 110mm solid walls.
- Walls between house and garage and steel gables to be beamfilled to underside of the RC roof.
- Walls to have exposed DPC's at floor level & around all openings.
- Lintels over all openings (max 3m opening) with 4 courses brickwork with brick force above lintel.

ROOFS:

To comply with SANS Part I.

CEILING & SOFFITS:

- 8.5mm Plasterboard skim & painted, fixed to 38 x 38mm battens @ 450m ccs.
- Corners to receive shadow detail unless specified otherwise.

WALL & FLOOR FINISHES:

- Floor finishes - as indicated on plan.
- Wall finishes - Plaster & paint to bathrooms, toilets & kitchens.
- Plaster & paint elsewhere.

LIGHT & VENTILATION:

- Natural Lighting: Light areas to be min 10% of habitable room areas.
- Natural Ventilation: Ventilation areas to be min 0.5% of habitable room areas.

WINDOWS AND DOORS:

- Windows and doors in brickwork to receive full vertical and horizontal DPC.
- Skid core door with 10mm gap between frame and house.
- All other doors (excluding those noted above) to be timber primed and painted.

GLAZING:

- All glazing to be in accordance with Part H of the SANS 10400 NEB.
- All glazed areas in excess of 1m² or within 300mm of FFL to be safety glazed.
- Glazing - 5mm glass up to 0.75m² - 4mm glass up to 1.5m² - 6mm glass up to 2.1m² - 6mm glass up to 3.2m².
- Glazed shower enclosures, skylights and windows below 500mm from finished floor level to be safety glazed.

INTELS AND BEAMS:

- All openings exceeding 1200mm to receive prestressed RC lintels (with 4 courses brickwork over), RC beams as per Struct Engineer's specification.

FLOORS:

- Suspended timber floors to have a min R-value of 1.0.

INITIAL CONCEPT DESIGN			
	Name	Pr. Number	Signature
Architecture	M Brand	Pr Arch 53055626	
Engineering			
Client			

PROJ TITLE: ZA_WC_HOUSE STEYN

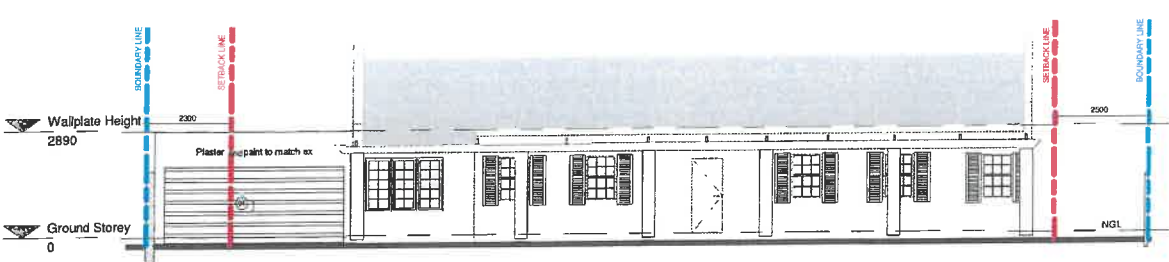
PROJ DESCRP: Alterations and additions

ERF: 5823

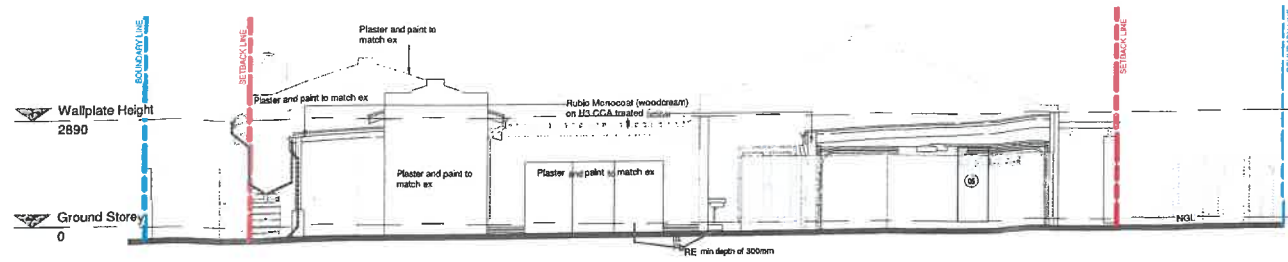
LOCATION: 28 Sultan road, Die Boord Stellenbosch

CLIENT: Douw and Nina Steyn

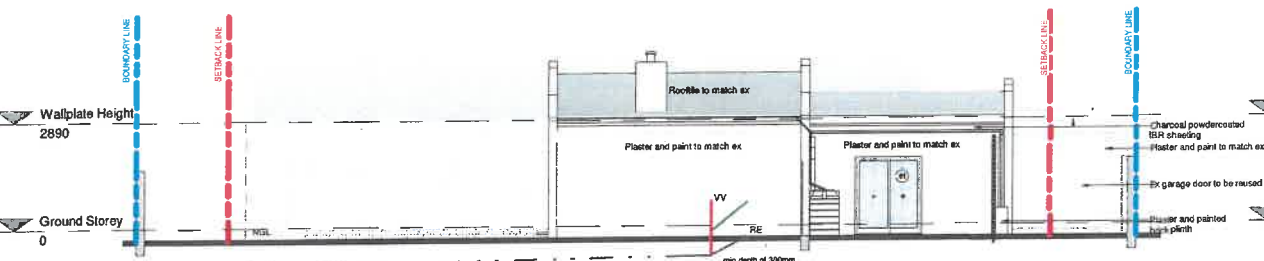
Plans			
DRAWING			
As Indicated	22/03/2024		
SCALE	DATE		
DS BRAND	M Brand		
DRAWN	CHECKED		
023_106	CS	A100	0
PROJ. NO.	WKSTG	DRAW#5 NO.	REV
DS BRAND ©			



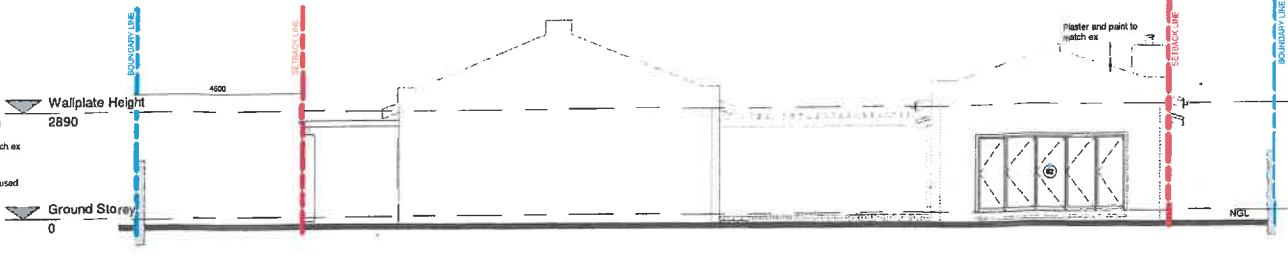
North
1 : 100



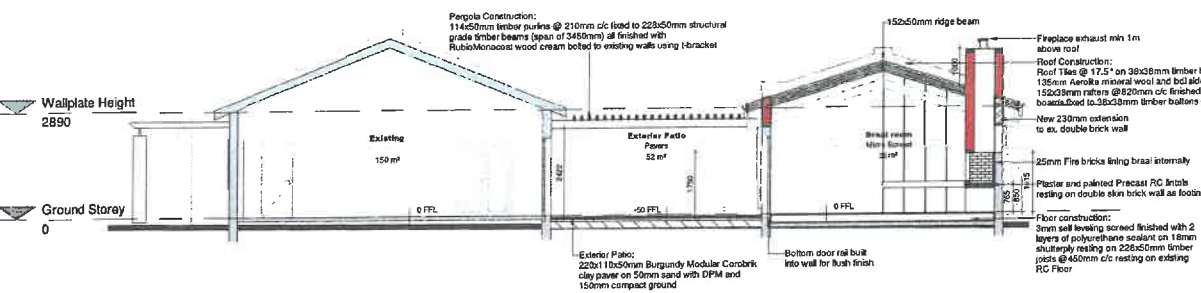
East
1 : 100



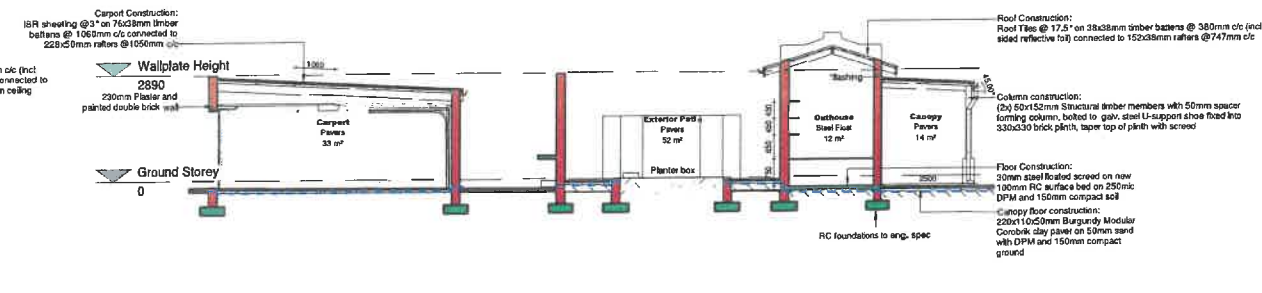
South
1 : 100



West
1 : 100



Section AA
1 : 100



Section BB
1 : 100

ID	TYPE	GLAZING & AREA	QUANTITY
D01	Charcoal powder coated aluminium door frame (AAANZA certified), containing 2x aluminium frames, clear glass sliding panels. Door handle and lock to be provided alongside door. Manufactured and fitted by approved manufacturer. Door System to comply with the requirements of SANS 204 Left / Right hand side doors to be Determined on Plan	5mm (up to 20mm) Laminated safety glass (comprising of 2 sheets of clear float glass sheets and a Polyvinyl Butyral (PVB) interlayer in between) to comply with SANS1223, 3.4 sign	1
D02	Van Acke VISA 4190 G1 timber folding door frame, containing 5x timber full pane framed, clear glass folding sliding panels. Door handle and lock to be provided alongside door. Manufactured and fitted by approved manufacturer. Door System to comply with the requirements of SANS 204 Left / Right hand side doors to be Determined on Plan	8mm Bohrium HL neutral Laminated safety glass (comprising of 2 sheets of clear float glass sheets and a Polyvinyl Butyral (PVB) interlayer in between) to comply with SANS1223, 8.2 sign	1
D03	Van Acke VISA 2090 G1 timber folding door frame, containing 4x timber full pane framed, clear glass folding sliding panels. Door handle and lock to be provided alongside door. Manufactured and fitted by approved manufacturer. Door System to comply with the requirements of SANS 204 Left / Right hand side doors to be Determined on Plan	8mm Bohrium HL neutral Laminated safety glass (comprising of 2 sheets of clear float glass sheets and a Polyvinyl Butyral (PVB) interlayer in between) to comply with SANS1223, 6.9 sign	1
D04	White powder coated (Ripco Thunderbolt) or to match existing, Aluminium single roll-up automated garage door with 220mm wide side to both sides of opening and 3500 clearance between highest point of open door and floor.		1
D05	44mm fire rated timber door frame with one per 1000mm mid steel butt-hinges, inner door handle and self-closing mechanism, containing a Class E fire door rated 90 min fire rating), coated with undercoat and finishing coat adhering to SANS 831 and SANS 830 Colour to match wall finish		1

Window and Door Schedule
1 : 50

NOTES

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REVISIONS

REV	DATE	DESCRIPTION
0	03/03	Initial Submission

GENERAL NOTES

- SPECIFICATION:**
- FOUNDATIONS:** All footings to comply with SANS 10400 Part H or as per Structural Engineer's specification.
- FLOORS:** To comply with SANS 10400 Part J, B and H 21mm Shutterply flooring on new trusses as per engineer's specifications
- WALLS (Brickwork):**
- External Walls - 220mm double skin brick walls unless shown otherwise.
 - Internal Walls - 230 & 110mm solid walls.
 - Walls between house and garage and staff quarters to be beambricked to underside of the RC roof.
 - Walls to have stepped DPC's at floor level & around all openings.
 - Lintels over all openings (max 3m opening) with 4 courses brickwork with brick force above lintel
- ROOFS:**
- To comply with SANS Part I
- CEILING & SOFFITS:**
- 9.5mm Plasterboard skim & painted, fixed to 38 x 38mm battens @ 450mm o.c.
 - Courtain to receive shadow detail unless specified otherwise
- WALL & FLOOR FINISHES:**
- Floor finishes - as indicated on plan.
 - Wall finishes - Tiling full height to bathrooms, toilets & kitchens. - Plaster & paint elsewhere.
- LIGHT & VENTILATION:**
- Natural Lighting - Light areas to be min.10% of habitable room areas.
 - Natural Ventilation - Ventilation areas to be min.5% of habitable room areas.
- WINDOWS AND DOORS:**
- Windows and doors in brickwork to receive full vertical and horizontal DPC
 - Solid core door with 14hr fire rating between garage and house.
 - All other doors (excluding those noted above) to be timber primed and painted.
- GLAZING:**
- All glazing to be in accordance with Part N of the SANS 10400 NBR
 - All glazed areas in excess of 1m² or within 500mm of FFL to be safety glazed.
 - Glazing - 3mm glass up to 0.75m² - 4mm glass up to 1.5m² - 6mm glass up to 2.1m² - 8mm glass up to 3.2m²
- LINTELS AND BEAMS:**
- All openings exceeding 1200mm to receive precast RC lintels (with 4 courses brickwork over), RC beams as per Struct Engineer's specification.
- FLOORS:**
- Suspended timber floors to have a min R-value of 1.0

INITIAL CONCEPT DESIGN

	Name	Pr. Number	Signature
Architecture	M Brand	Pr Arch 53055828	
Engineering			
Client			



PROJ TITLE: **ZA_WC_HOUSE STEYN**

PROJ DESCRIP: Alterations and additions

ERP: 5823

LOCATION: 28 Sultan road, Die Boord Stellenbosch

CLIENT: Dow and Nina Steyn

Elevations Sections Schedule

As indicated	22/03/24
SCALE	DATE
DS BRAND	M BRAND
DRAWN	CHECKED
023_106 CS	A101 0
PROJ. NO.	WKSTG
DRAWING NO.	REV
DS BRAND	