



# STELLENBOSCH

STELLENBOSCH • PNIEL • FRANSCHHOEK

MUNISIPALITEIT • UMASIPALA • MUNICIPALITY

Application Number: LU/19042 (TP761/2024)

Our File Reference Number: Erf 818, Stellenbosch

Your Reference Number:

Enquiries: Ulrich von Molendorff

Contact No: 021 – 808 8682

Email address: [Ulrich.Vonmolendorff@stellenbosch.gov.za](mailto:Ulrich.Vonmolendorff@stellenbosch.gov.za)

PER E

Sir/Madam

## APPLICATION FOR PERMANENT DEPARTURE : ERF 818, STELLENBOSCH

1. The above application refers.
  2. The duly authorised decision maker has decided on the above application as follows:
    - 2.1 That the application for a permanent departure in terms of Section 15(2)(b) of the Stellenbosch Municipal Land Use Planning Bylaw, 2023 for the relaxation of the street building line **from 4.5m to 1.003m** to accommodate the extension of the existing dwelling unit on Erf 818, 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 the set of floor plans, section and elevations as referenced on Drawing No. 24-091 (sheet 001, 101 and 102) dated 17 April 2024 and drawn by Renier van Jaarsveld for Red Atlantic Architecture, attached as **Annexure A**.

3.4 Building plans must be submitted for all work 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 use.

4.2 The proposed extension will have no impact on the streetscape or the surrounding land uses.

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](mailto: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](mailto: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:

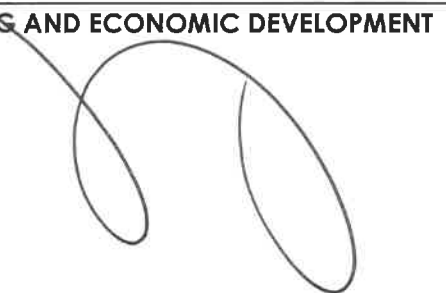
- (a) Simultaneously serve the appeal on any person who commented on the application concerned and any other person as the municipality may determine.
- (b) The notice by the applicant must invite persons to comment on the appeal within 21 days from date of notification of the appeal.
- (c) The notice 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**



15/8/2025  
\_\_\_\_\_  
DATE



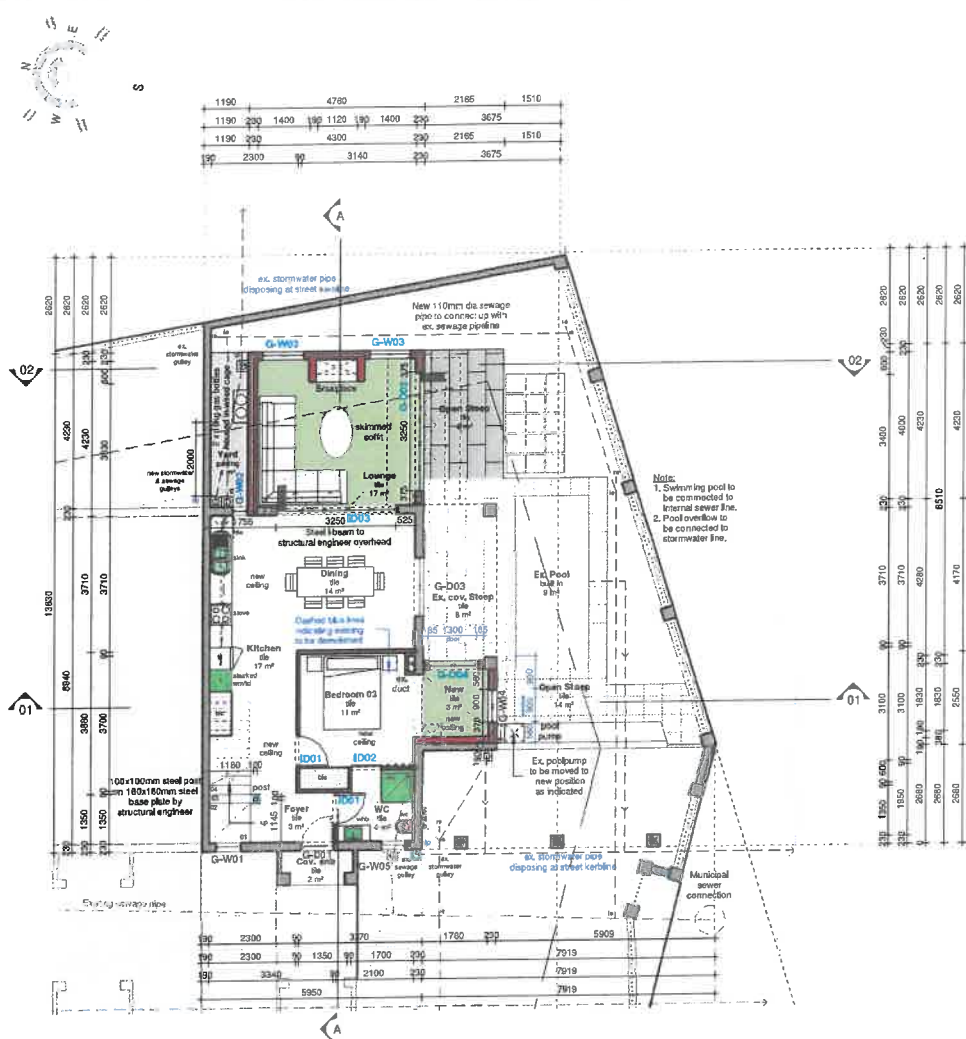
**STELLENBOSCH**  
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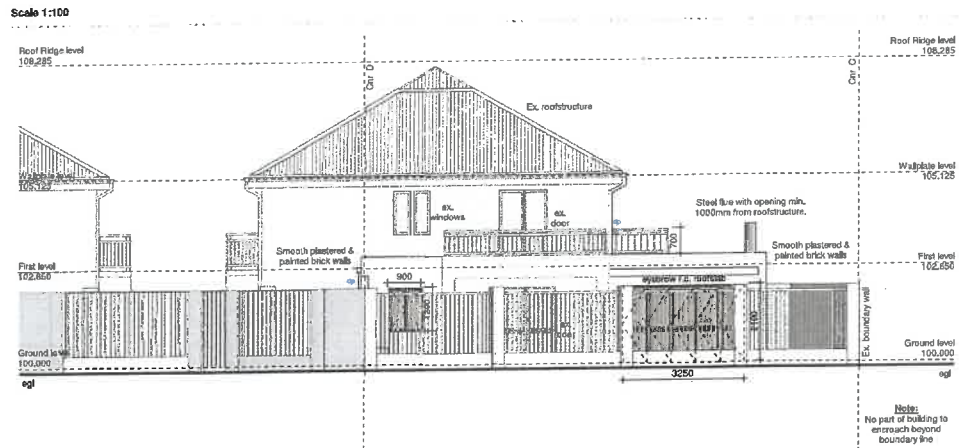
# **ANNEXURE A**

SITE PLAN

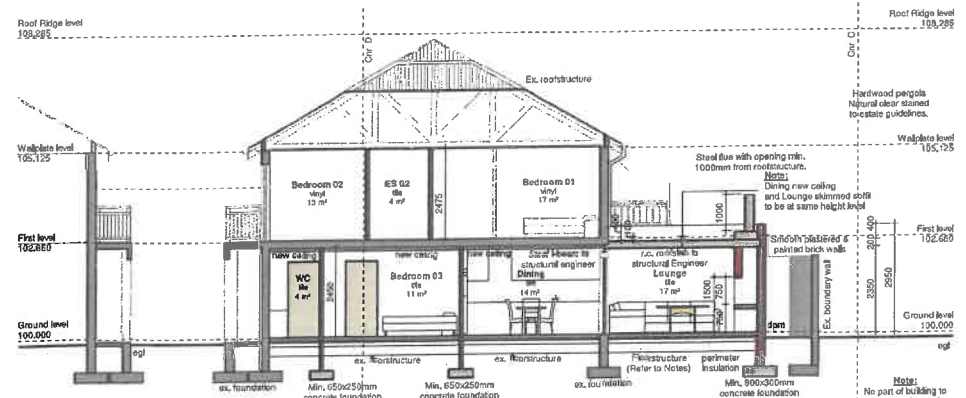
|                                                                                              |  |
|----------------------------------------------------------------------------------------------|--|
| <b>Property description</b><br><br>Jonde, Flat 03,<br>Erf 818, Noordwal Street, Stellenbosch |  |
| <b>Project description</b><br><br>Additions & Alterations<br>to existing Unit 3              |  |
| <b>Sheet description</b><br><br><b>Locality &amp; roof plan and<br/>construction notes</b>   |  |



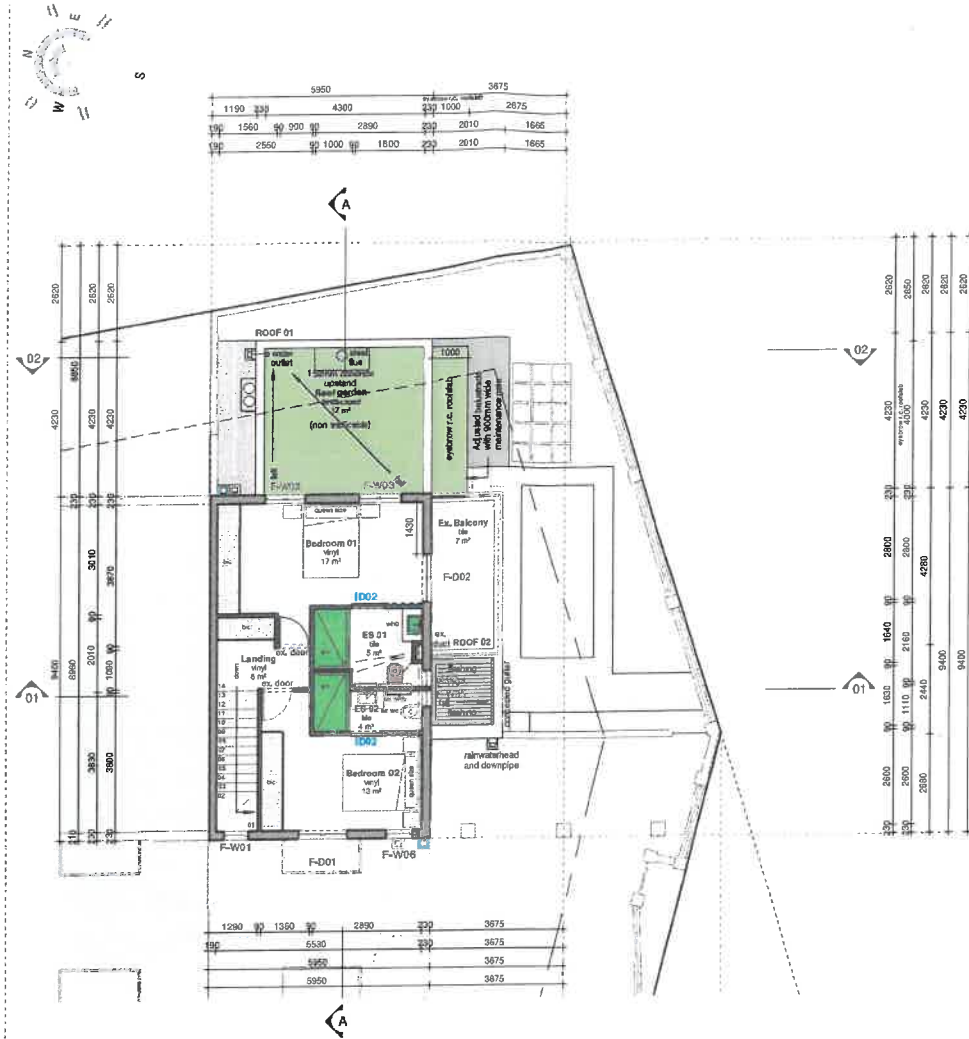
Ground Storey Plan



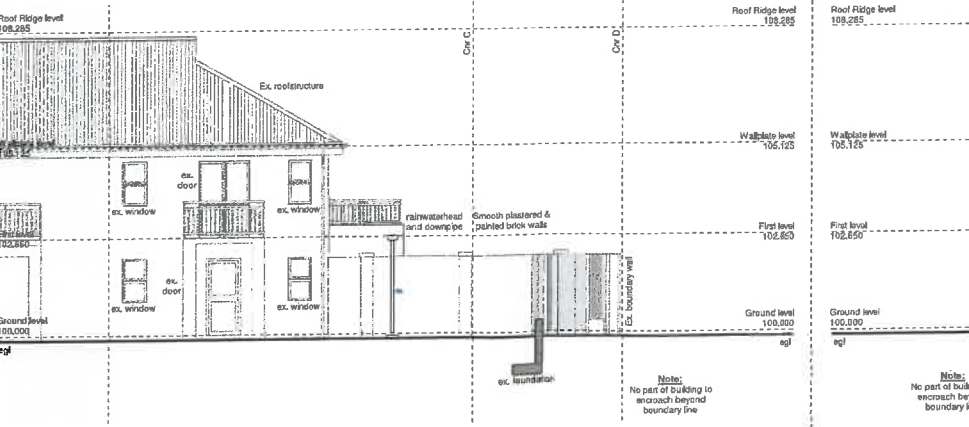
South Elevation  
Scale 1:100



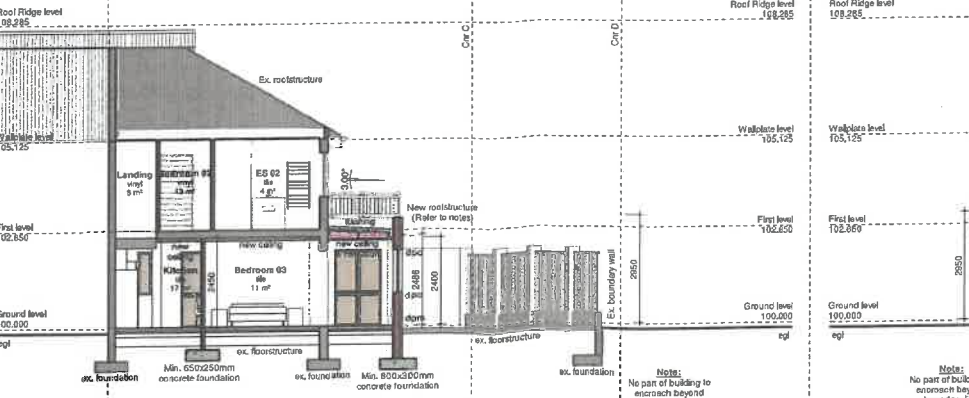
Section A  
Scale 1:100



First Storey Plan  
Scale 1:100



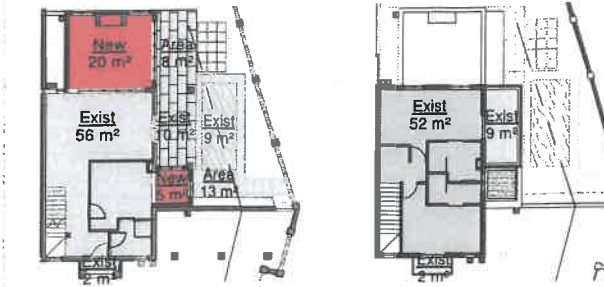
West Elevation  
Scale 1:100



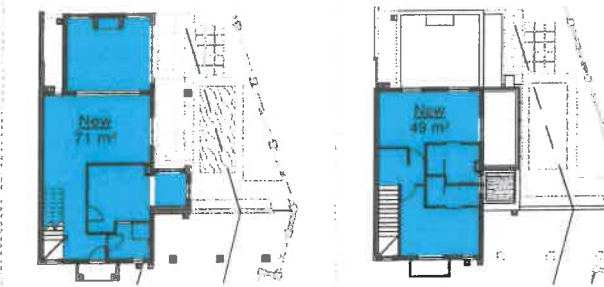
Section 01  
Scale 1:100



View from North East

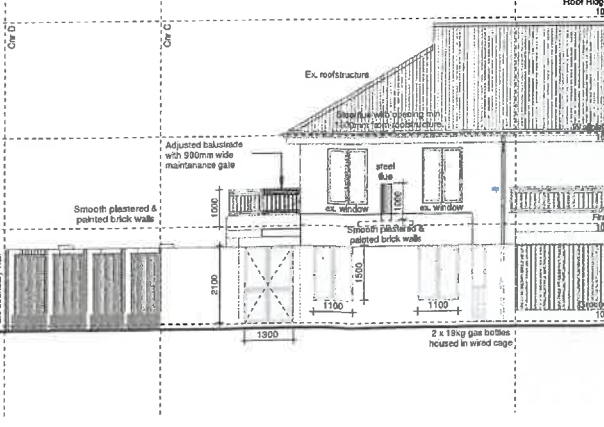


Ground Storey Area Plan - Gross  
Scale 1:200

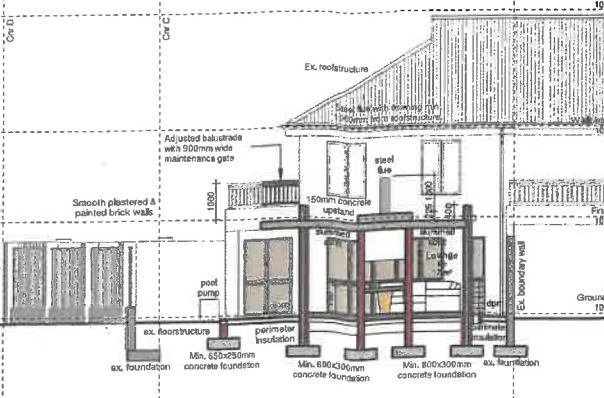


First Storey Area Plan - Net  
Scale 1:200

Ground Storey Area Plan - Net  
Scale 1:200



East Elevation  
Scale 1:100



Section 02  
Scale 1:100

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The owner of this property acknowledges that they will be responsible and liable for any deviation from this document without the Architect's knowledge.

Municipal Approval Stamps

Owner Signature \_\_\_\_\_ Date 2024 / 05 / 31  
Architect Signature \_\_\_\_\_ Date 2024 / 05 / 31

**House Britz**

Property description

Jonde, Flat 03,  
Erf 818, Noordwal Street, Stellenbosch

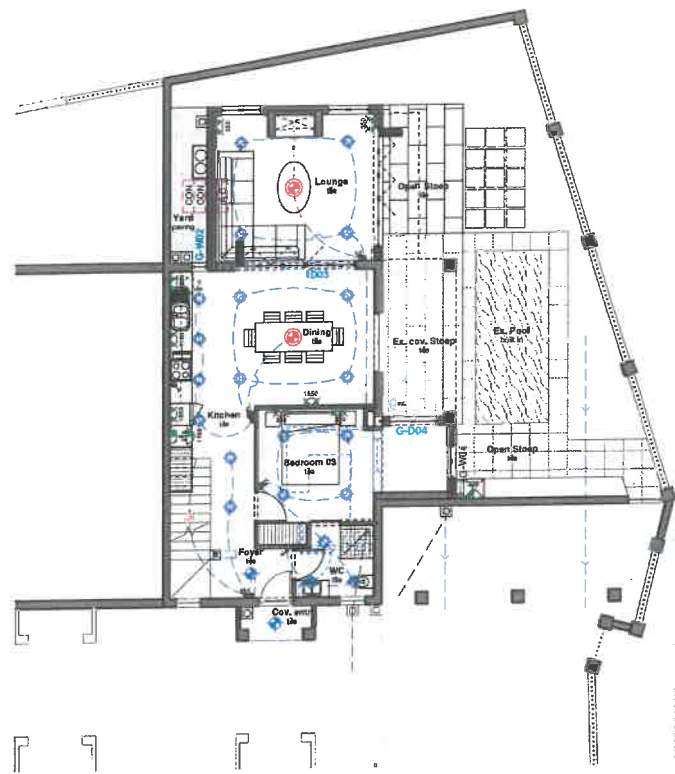
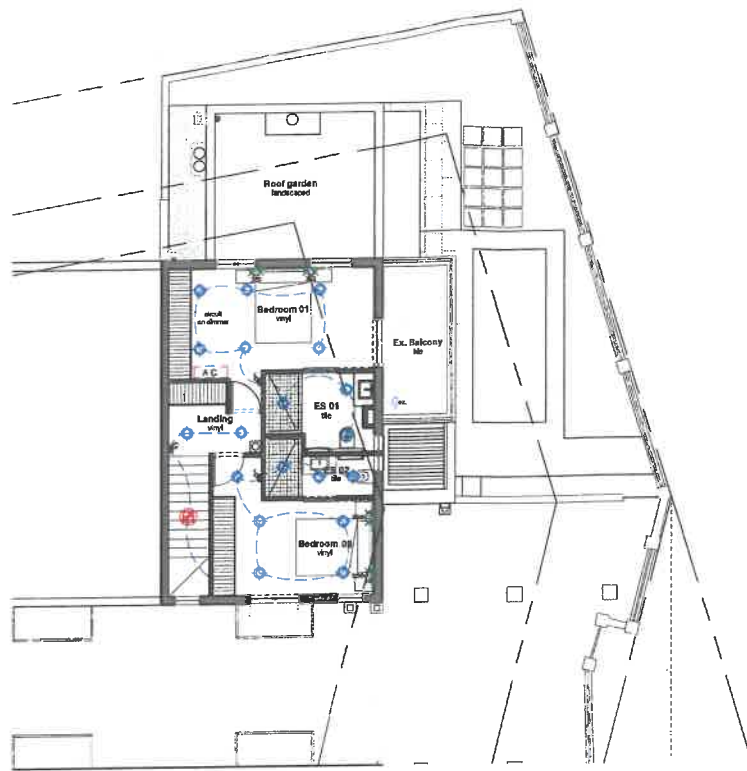
Project description

Additions & Alterations  
to existing Unit 3

Sheet description

**Plans, Sections and Elevations**

| Project number      | Sheet nr    | Rev          | Project status |
|---------------------|-------------|--------------|----------------|
| 24-091              | 101         |              | 2nd stage      |
| Project Date        | Designed by | Scale        |                |
| 2024-04-17          | RWJ         | as indicated |                |
| Issue Date          | Drawn by    | Page Size    |                |
| 2024/05/31 12:18:07 | PWW         | A1           |                |



| ELECTRICAL LEGEND                      |                                                                                   |
|----------------------------------------|-----------------------------------------------------------------------------------|
| 1x 15Amp power point                   | Up & down light                                                                   |
| 2x 15Amp power point                   | Garden spike light                                                                |
| Single waterproof power point          | Back light height as indicated                                                    |
| Hub/Tie power point                    | Fluorescent light single tube                                                     |
| Power point for shaver                 | Fluorescent light double tube                                                     |
| Electric garage door power point       | Recessed downlight/ adjustable spotlight                                          |
| Irrigation power point                 | Pendant overhead light                                                            |
| Meterbox                               | Swimming pool light                                                               |
| Distribution box                       | Chandelier                                                                        |
| Oven power point                       | Extractor fan with own switch                                                     |
| Oven/stove switch                      | Wall mounted mirror light with switch                                             |
| Telephone/ADSL                         | Wall light                                                                        |
| Television                             | Ceiling Fan (remote control)                                                      |
| Mirror dimmer                          | # All electrical wires to be in conduits (confirmed by client)                    |
| Hot water cylinder                     | # Alarm design, layout and installation by Specialist (confirmed by client)       |
| External light point for garden lights | # Sound & TV design, layout and installation by Specialist (confirmed by client)  |
| One way switch with dimmer             | Intercom connected to the estate main gate                                        |
| One way switch                         | Heated towel rail (confirmed by client)                                           |
| Two way switch with dimmer             | # Underfloor heating, layout and installation by Specialist (confirmed by client) |
| Two way switch                         | # All Con design, layout and installation by Specialist (confirmed by client)     |
| Under floor heating switch             | Strip Lighting                                                                    |
| Brass motor switch                     | [AC] AC internal unit                                                             |
| Centre filament light                  | [CON] AC external unit                                                            |
| Wall mounted light                     | # All light points are to run from back-up battery system confirmed by client.    |

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Ground Storey electrical Plan  
Scale 1:100

| DOOR & WINDOW SCHEDULE                                                                                                                                                                                                       |  | Ground Floor                                                                                                                              | West      | Ground Floor                                                    | West      | Ground Floor                                                                                                                                  | East      | Ground Floor                                                                                                                                  | East      | Ground Floor                                                                                                                                  | South     | Ground Floor                                                                                                                                  | South     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| The supplier must comply and produce certificates to prove that products to be provided comply with SANS 10400-XA, 2011: Edition 2. Penetration calculations.                                                                |  | Foyer                                                                                                                                     | Aluminium | Foyer                                                           | Aluminium | Kitchen                                                                                                                                       | Aluminium | Lounge                                                                                                                                        | Aluminium | Lounge                                                                                                                                        | Aluminium | Living                                                                                                                                        | Aluminium |
| Window pattern on elevation must exceed 50mm (samples to be approved by client). Builders responsibility to confirm quantity and finish before manufacturing starts. Final schedule by specialist to be confirmed by client. |  |                                                                                                                                           | 900       |                                                                 | 650       |                                                                                                                                               | 400       |                                                                                                                                               | 1100      |                                                                                                                                               | 1100      |                                                                                                                                               | 1600      |
| See elevations for opening patterns. This schedule shows openings to be confirmed by client prior to manufacturing.                                                                                                          |  |                                                                                                                                           | 2100      |                                                                 | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |
| Number & Quantity                                                                                                                                                                                                            |  | G-D01 (ex)                                                                                                                                | 1         | G-W01 (ex)                                                      | 1         | G-W02 (ex)                                                                                                                                    | 1         | G-W03 (ex)                                                                                                                                    | 1         | G-D02 (ex)                                                                                                                                    | 1         | G-D03 (ex)                                                                                                                                    | 1         |
| Glazing                                                                                                                                                                                                                      |  | n/a                                                                                                                                       |           | Glazing specification: Refer to energy efficiency calculations. |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           |
| Frame & Panel                                                                                                                                                                                                                |  | Ex. Timber door & frame kept.                                                                                                             |           | Ex. Aluminium window & frame.                                   |           | Aluminium casement window & frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing. |           | Aluminium casement window & frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing. |           | Aluminium casement window & frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing. |           | Ex. Aluminium double door & frame.                                                                                                            |           |
| DOOR & WINDOW SCHEDULE                                                                                                                                                                                                       |  | First Floor                                                                                                                               | South     | First Floor                                                     | South     | First Floor                                                                                                                                   | West      | First Floor                                                                                                                                   | West      | First Floor                                                                                                                                   | East      | First Floor                                                                                                                                   | East      |
| The supplier must comply and produce certificates to prove that products to be provided comply with SANS 10400-XA, 2011: Edition 2. Penetration calculations.                                                                |  | Bedroom 01                                                                                                                                | Aluminium | Bedroom 02                                                      | Aluminium | Bedroom 03                                                                                                                                    | Aluminium | Bedroom 04                                                                                                                                    | Aluminium | Bedroom 05                                                                                                                                    | Aluminium | Bedroom 06                                                                                                                                    | Aluminium |
| Window pattern on elevation must exceed 50mm (samples to be approved by client). Builders responsibility to confirm quantity and finish before manufacturing starts. Final schedule by specialist to be confirmed by client. |  |                                                                                                                                           | 1300      |                                                                 | 900       |                                                                                                                                               | 650       |                                                                                                                                               | 650       |                                                                                                                                               | 1100      |                                                                                                                                               | 1100      |
| See elevations for opening patterns. This schedule shows openings to be confirmed by client prior to manufacturing.                                                                                                          |  |                                                                                                                                           | 2100      |                                                                 | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |
| Number & Quantity                                                                                                                                                                                                            |  | G-D04 (ex)                                                                                                                                | 1         | G-W04 (ex)                                                      | 1         | G-W05 (ex)                                                                                                                                    | 1         | F-W01 (ex)                                                                                                                                    | 1         | F-W02 (ex)                                                                                                                                    | 1         | F-W03 (ex)                                                                                                                                    | 1         |
| Glazing                                                                                                                                                                                                                      |  | Glazing specification: Refer to energy efficiency calculations.                                                                           |           | Glazing specification: Refer to energy efficiency calculations. |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           |
| Frame & Panel                                                                                                                                                                                                                |  | Aluminium double door & frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing. |           | Aluminium window & frame.                                       |           | Aluminium window & frame.                                                                                                                     |           | Aluminium window & frame.                                                                                                                     |           | Aluminium window & frame.                                                                                                                     |           | Aluminium window & frame.                                                                                                                     |           |
| DOOR & WINDOW SCHEDULE                                                                                                                                                                                                       |  | First Floor                                                                                                                               | West      | First Floor                                                     | West      | First Floor                                                                                                                                   | West      | First Floor                                                                                                                                   | West      | First Floor                                                                                                                                   | West      | First Floor                                                                                                                                   | West      |
| The supplier must comply and produce certificates to prove that products to be provided comply with SANS 10400-XA, 2011: Edition 2. Penetration calculations.                                                                |  | Bedroom 07                                                                                                                                | Aluminium | Bedroom 08                                                      | Aluminium | Bedroom 09                                                                                                                                    | Aluminium | Bedroom 10                                                                                                                                    | Aluminium | Bedroom 11                                                                                                                                    | Aluminium | Bedroom 12                                                                                                                                    | Aluminium |
| Window pattern on elevation must exceed 50mm (samples to be approved by client). Builders responsibility to confirm quantity and finish before manufacturing starts. Final schedule by specialist to be confirmed by client. |  |                                                                                                                                           | 1300      |                                                                 | 900       |                                                                                                                                               | 650       |                                                                                                                                               | 650       |                                                                                                                                               | 1100      |                                                                                                                                               | 1100      |
| See elevations for opening patterns. This schedule shows openings to be confirmed by client prior to manufacturing.                                                                                                          |  |                                                                                                                                           | 2100      |                                                                 | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |                                                                                                                                               | 2100      |
| Number & Quantity                                                                                                                                                                                                            |  | F-W04 (ex)                                                                                                                                | 1         | F-W05 (ex)                                                      | 1         | F-W06 (ex)                                                                                                                                    | 1         | I-D01                                                                                                                                         | 1         | I-D02                                                                                                                                         | 1         | I-D03                                                                                                                                         | 1         |
| Glazing                                                                                                                                                                                                                      |  | Glazing specification: Refer to energy efficiency calculations.                                                                           |           | Glazing specification: Refer to energy efficiency calculations. |           | Glazing specification: Refer to energy efficiency calculations.                                                                               |           | n/a                                                                                                                                           |           | n/a                                                                                                                                           |           | n/a                                                                                                                                           |           |
| Frame & Panel                                                                                                                                                                                                                |  | Ex. Aluminium window & frame.                                                                                                             |           | Ex. Aluminium window & frame.                                   |           | Ex. Aluminium window & frame.                                                                                                                 |           | Timber pivot door and frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing.       |           | Timber pivot door and frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing.       |           | Aluminium casement window & frame to client as shown, supplied by reg. manufacturer. Finish to be confirmed by client prior to manufacturing. |           |

First Storey electrical Plan  
Scale 1:100

| SANS 10400-XA (2011)                                           |  | This template is a guide to the Architectural Professional to assist in complying with the provisions of SANS 10400-XA (2011). The use of this template is not a requirement for the correct input of data, and the correct functioning of the Excel calculations. |  |  |  |  |  |  |  |  |  |
|----------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|
| SIZE AND LOCATION OF THE BUILDING                              |  | max total dimension                                                                                                                                                                                                                                                |  |  |  |  |  |  |  |  |  |
| 1- Enter project name                                          |  | Positive spaces                                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
| 2- Enter maximum internal building dimension, and multiply out |  | negative spaces                                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
| 3- Transfer total to second floor cell of Column H             |  | Total internal floor area                                                                                                                                                                                                                                          |  |  |  |  |  |  |  |  |  |
| LIMITS CALCULATION                                             |  | COMPLIANCE                                                                                                                                                                                                                                                         |  |  |  |  |  |  |  |  |  |
| 5.1 BUILDING & PENETRATION                                     |  | U & SHGL VALUES - CLAUSE 5.3                                                                                                                                                                                                                                       |  |  |  |  |  |  |  |  |  |
| Orientation                                                    |  | U-value                                                                                                                                                                                                                                                            |  |  |  |  |  |  |  |  |  |
| Window                                                         |  | Shading                                                                                                                                                                                                                                                            |  |  |  |  |  |  |  |  |  |
| Total W.W.W.N.E.E oriented fenestration area                   |  | Divide by W.W.W.N.E.E area sub-tot                                                                                                                                                                                                                                 |  |  |  |  |  |  |  |  |  |
| Storey total fenestration area                                 |  | Limit weighted by area average shg                                                                                                                                                                                                                                 |  |  |  |  |  |  |  |  |  |
| Penetration % IF >20%, use this to enter Table 4               |  | Required U-value for compliance                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
|                                                                |  | Penetration % IF >20%, use this to enter Table 4                                                                                                                                                                                                                   |  |  |  |  |  |  |  |  |  |

First Storey XA report

| SANS 10400-XA (2011)                                           |  | This template is a guide to the Architectural Professional to assist in complying with the provisions of SANS 10400-XA (2011). The use of this template is not a requirement for the correct input of data, and the correct functioning of the Excel calculations. |  |  |  |  |  |  |  |  |  |
|----------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|
| SIZE AND LOCATION OF THE BUILDING                              |  | max total dimension                                                                                                                                                                                                                                                |  |  |  |  |  |  |  |  |  |
| 1- Enter project name                                          |  | Positive spaces                                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
| 2- Enter maximum internal building dimension, and multiply out |  | negative spaces                                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
| 3- Transfer total to second floor cell of Column H             |  | Total internal floor area                                                                                                                                                                                                                                          |  |  |  |  |  |  |  |  |  |
| LIMITS CALCULATION                                             |  | COMPLIANCE                                                                                                                                                                                                                                                         |  |  |  |  |  |  |  |  |  |
| 5.1 BUILDING & PENETRATION                                     |  | U & SHGL VALUES - CLAUSE 5.3                                                                                                                                                                                                                                       |  |  |  |  |  |  |  |  |  |
| Orientation                                                    |  | U-value                                                                                                                                                                                                                                                            |  |  |  |  |  |  |  |  |  |
| Window                                                         |  | Shading                                                                                                                                                                                                                                                            |  |  |  |  |  |  |  |  |  |
| Total W.W.W.N.E.E oriented fenestration area                   |  | Divide by W.W.W.N.E.E area sub-tot                                                                                                                                                                                                                                 |  |  |  |  |  |  |  |  |  |
| Storey total fenestration area                                 |  | Limit weighted by area average shg                                                                                                                                                                                                                                 |  |  |  |  |  |  |  |  |  |
| Penetration % IF >20%, use this to enter Table 4               |  | Required U-value for compliance                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |
|                                                                |  | Penetration % IF >20%, use this to enter Table 4                                                                                                                                                                                                                   |  |  |  |  |  |  |  |  |  |

Ground Storey XA report

Municipal Approval Stamps

Owner Signature Date 2024/05/31

Architect Signature Date 2024/05/31

**House Britz**  
Property description  
Jonde, Flat 03,  
Erf 818, Noordwal Street, Stellenbosch

Project description  
Additions & Alterations  
to existing Unit 3

| Sheet description                                       |              |
|---------------------------------------------------------|--------------|
| Electrical plans, door & window schedules and XA report |              |
| Project number                                          | Sheet no     |
| 24-091                                                  | 102          |
| Project Date                                            | Designed by  |
| 2024-04-17                                              | RJW          |
| Issue Date                                              | Drawn by     |
| 2024/05/31 12:18:08                                     | PWW          |
| Project status                                          | Scale        |
| Design & Detail                                         | as indicated |
| Page Size                                               |              |
| A1                                                      |              |