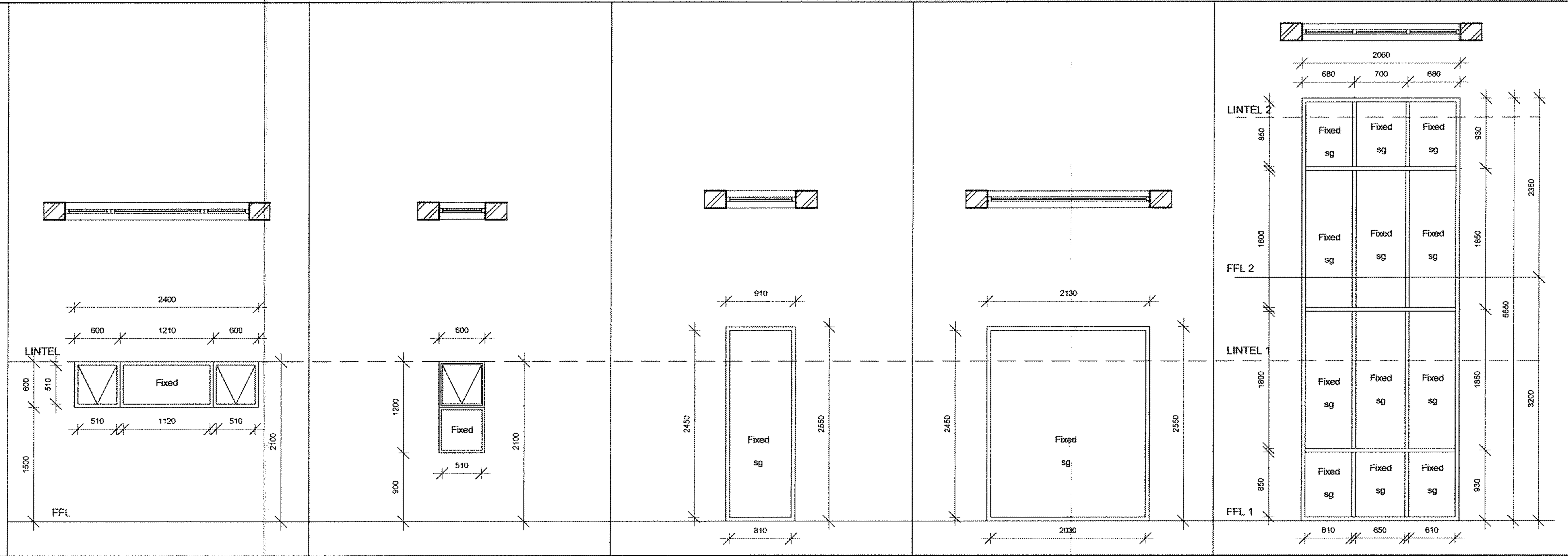
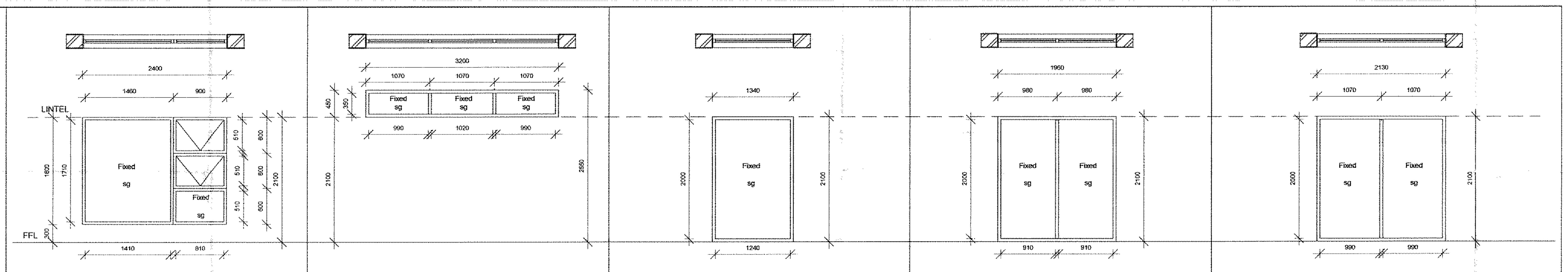
WINDOW SCHEDULE

ALL DIMENSIONS TO BE CHECKED AND CONFIRMED ON SITE PRIOR TO MANUFACTURE



Window Number	W01	W02	W03	W04	W05
Number Required	1	8	1	1	1
Width	2400mm	600mm	910mm	2130mm	2060
Height	600mm	1200mm	2550mm	2550mm	5550
Area	1.44sqm	0.72sqm	2.32sqm	5.43sqm	11.43sqm
Head Height	2100	2100	2550	2550	5550
Frame Material	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium
Type of Glass	Single clear glass	Single clear glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	8mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass

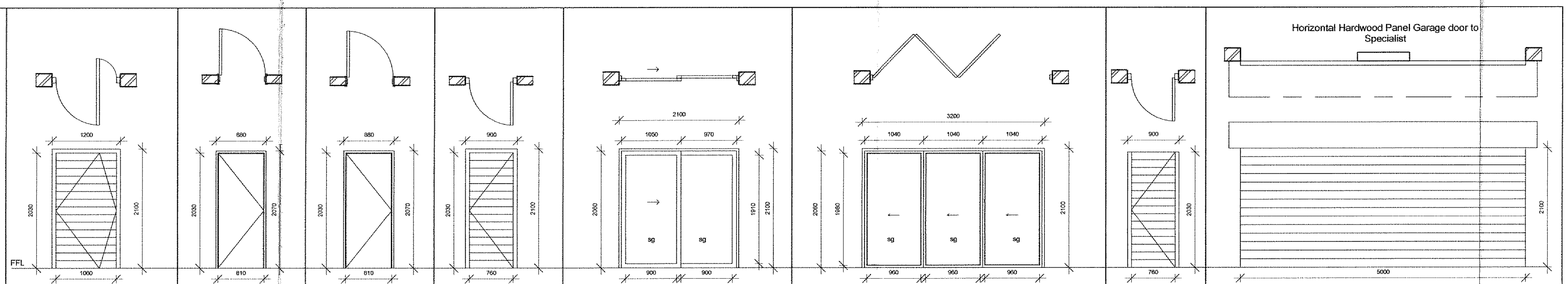
ALL DIMENSIONS TO BE CHECKED AND CONFIRMED ON SITE PRIOR TO MANUFACTURE



Window Number	W06	W07	W08	W09	W10
Number Required	2	1	1	1	1
Width	2400mm	3200mm	1340mm	1960mm	2130
Height	1800mm	450mm	2100mm	2100mm	2100
Area	4.32sqm	1.44sqm	2.81sqm	4.11sqm	4.47sqm
Head Height	2100	2550	2100	2100	2100
Frame Material	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium	Powder coated aluminium
Type of Glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass

DOOR SCHEDULE

ALL DIMENSIONS TO BE CHECKED AND CONFIRMED ON SITE PRIOR TO MANUFACTURE



Door Number	D01	D02	D03	D04	D05	D06	D07	D08
Number Required	1	5 x ◠ 2 x ◠	1	1	4	1	1	1
Width	1200	813	813	898	2100	3200	898	5000
Height	2032	2032	2032	2032	2060	2060	2032	2100
Head Height	2100	2070	2070	2100	2100	2100	2032	2100
Frame Material	Meranti Timber Frame	Meranti Timber Frame	Meranti Timber Frame	Meranti Timber Frame	Charcoal Powder Coated Aluminium	Charcoal Powder Coated Aluminium	Meranti Timber Frame	N/A
Panel Type	Natural Finish Hardwood Horizontal Panel	Super wood Hollow Core Door Panel	Hardwood Panels	Horizontal Hardwood Panels	6.38mm SolarVue Neautral HL Low E Laminated safety glass	6.38mm SolarVue Neautral HL Low E Laminated safety glass	Timber gate with self closing mechanism	Horizontal Hardwood Panels
Fire Rating	N/A	N/A	Class B to comply with sans 10400 Part T	N/A	N/A	N/A	N/A	N/A

This approval in on way releases the application and owner from complying with the levant legislation or statutory requirements called for by the Local Authority in terms of the Town Planning Ordinance, the National Building Regulations and Building Standards Act, and any Municipal By-Laws. Local Authority written approval to be obtained Prior to requesting a site handover No work may commence on the site without the written consent from SEEHOA

The approval of these drawings by SEEHOA shall not in any way imply the acceptance of any responsibility on the part of SEEHOA for:

1. The stability of the structure.
2. The accuracy of the drawings or for any loss which may be caused by the proposed work.
3. The loss or damage caused by stormwater, the infiltration of groundwater or by any other cause.

Simbithi Eco-Estate

Home Owners Association

PLAN APPROVAL

The design and external finishes to this proposal complies with the SEEHOA Building Design Guidlines and Town Planning Controls. This drawing has been seen by the Design Review Committee and was recommended for approval based on the information provided hereon without corrections. Please refer to the approval letter for further or specific conditions of approval.

Building Control Manager — 23 -06- 2016 — Date of Approval

KWADUKUZA MUNICIPALITY
BUILDING CONTROL
BUILDING PLAN NO.: 16/07/431
SHEET NO.: 3 OF 3 (8)
This Application is submitted for approval in terms of the National Building Regulations / SANS 10400 and Building Standards Act No. 103 of 1977

KWADUKUZA MUNICIPALITY
TOWN PLANNING APPROVED
SIYABONGA Mbuli — NAME/S
SIGNATURE — 19/08/2016 — DATE
This Application is recommended for approval in terms of the KwaDukuza Municipality Relevant Town Planning Scheme (In Course of Preparation)

KWADUKUZA MUNICIPALITY
SENIOR MANAGER: BUILDING CONTROL
Awala — NAME/S
SIGNATURE — 18/08/16 — DATE
"Building Application is Approved in terms of Sec. 7 of the National Building regulations and Building Standards Act 103 of 1977.
THIS PLAN IS APPROVED ON THE BASIS OF THE INFORMATION SHOWN HEREIN, And in conjunction the conditions of the plan approval letter. Attention is drawn to the attached document(s) & that this approval shall lapse ONE year after the approval date unless the erection of the building commences in term of the NBR Act 103 1977"

Revisions:

No.	Description	Date

FOR SUBMISSION

FGG ARCHITECTS interiors

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FGG@mweb.co.za

Project: PROPOSED NEW DWELLING

ERF 1285 INKWAZI, SIMBITHI ECO ESTATE

for RAMZI PROPERTY DEVELOPMENT

Title: DOOR/WINDOW SCHEDULE

H4

Drawn: DT — Checked: VP

Date: 25/05/2016 — Drawing Number: LA 200 — Revision:

Scale: 1 : 50