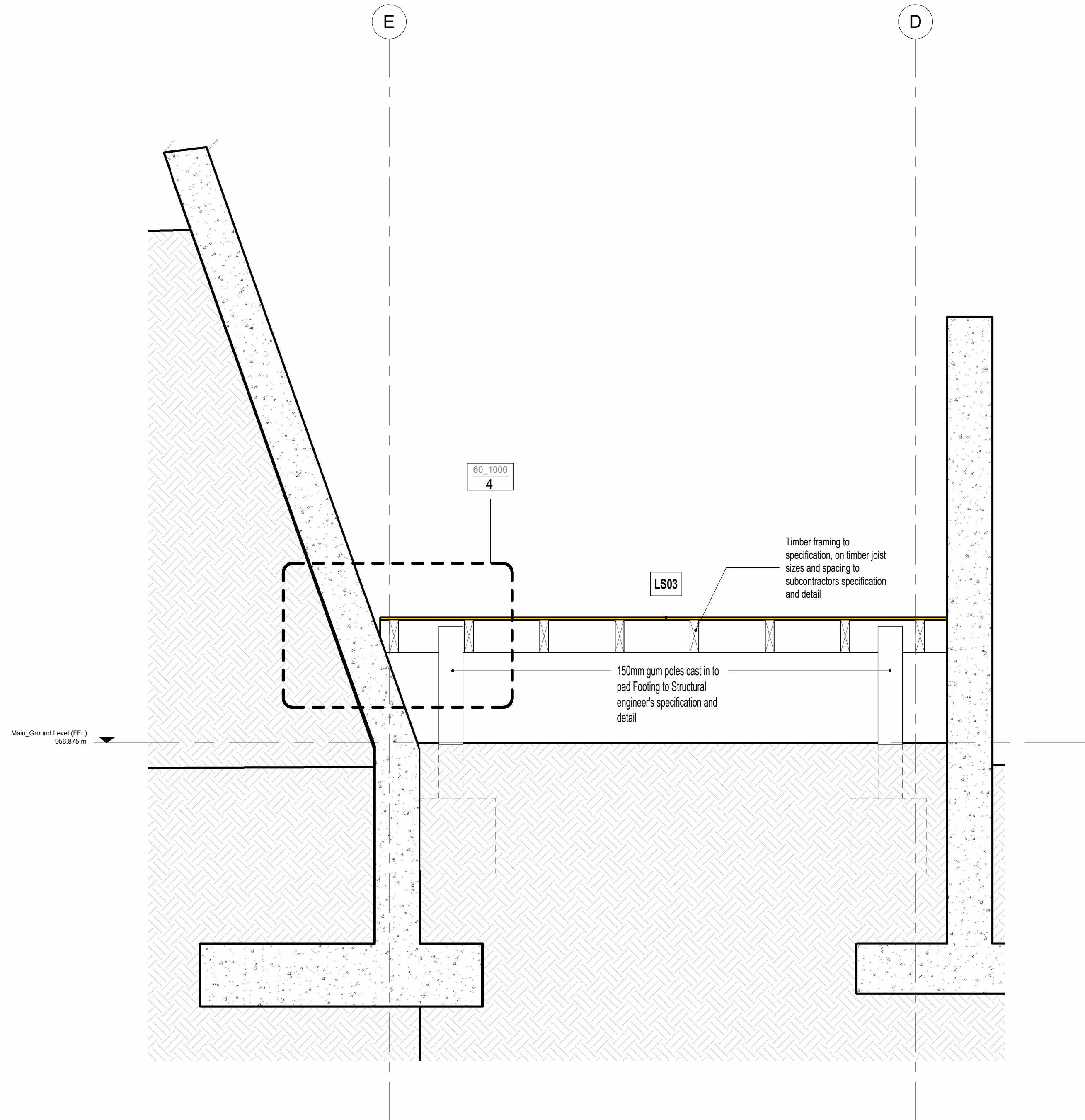
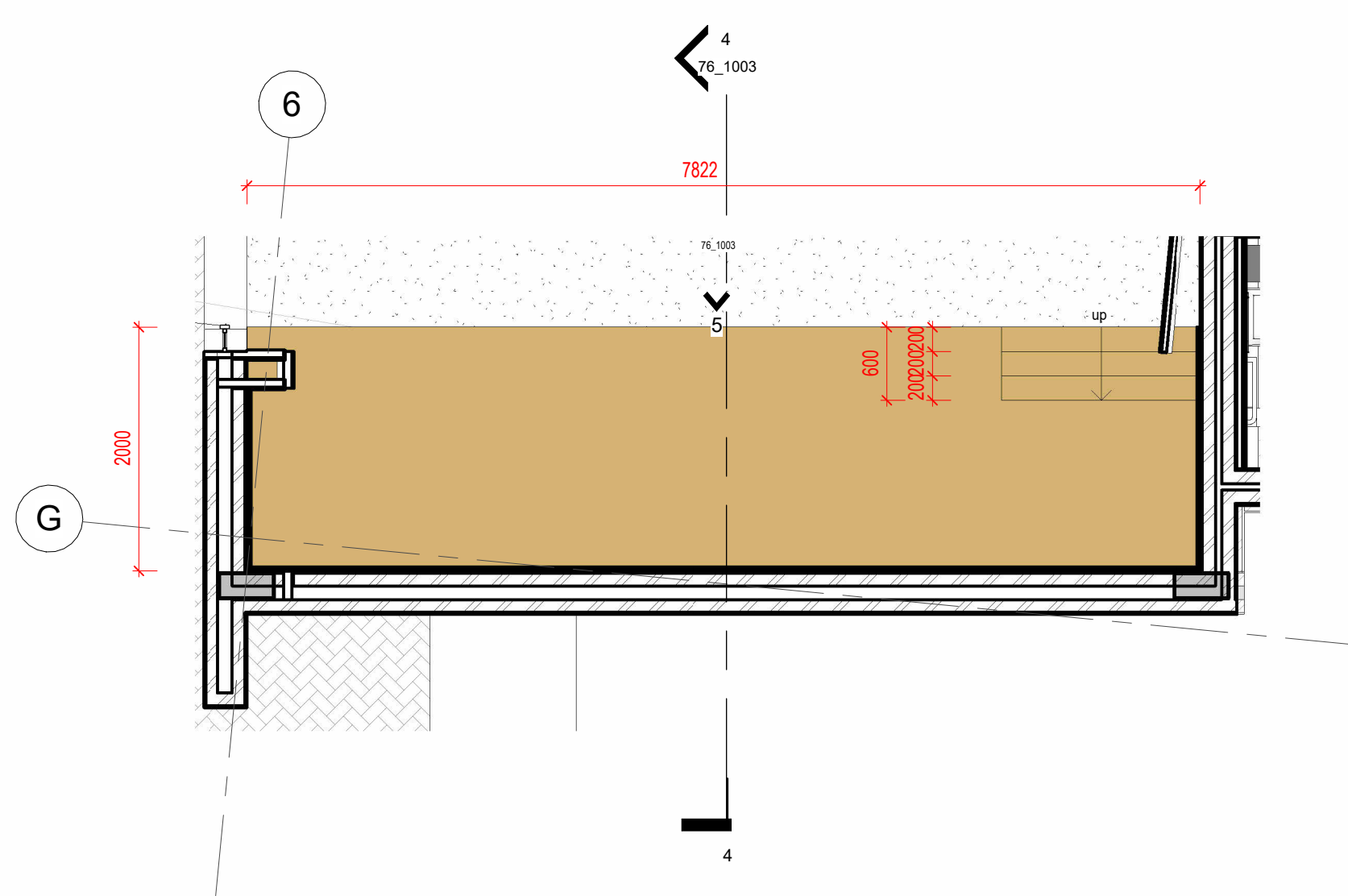


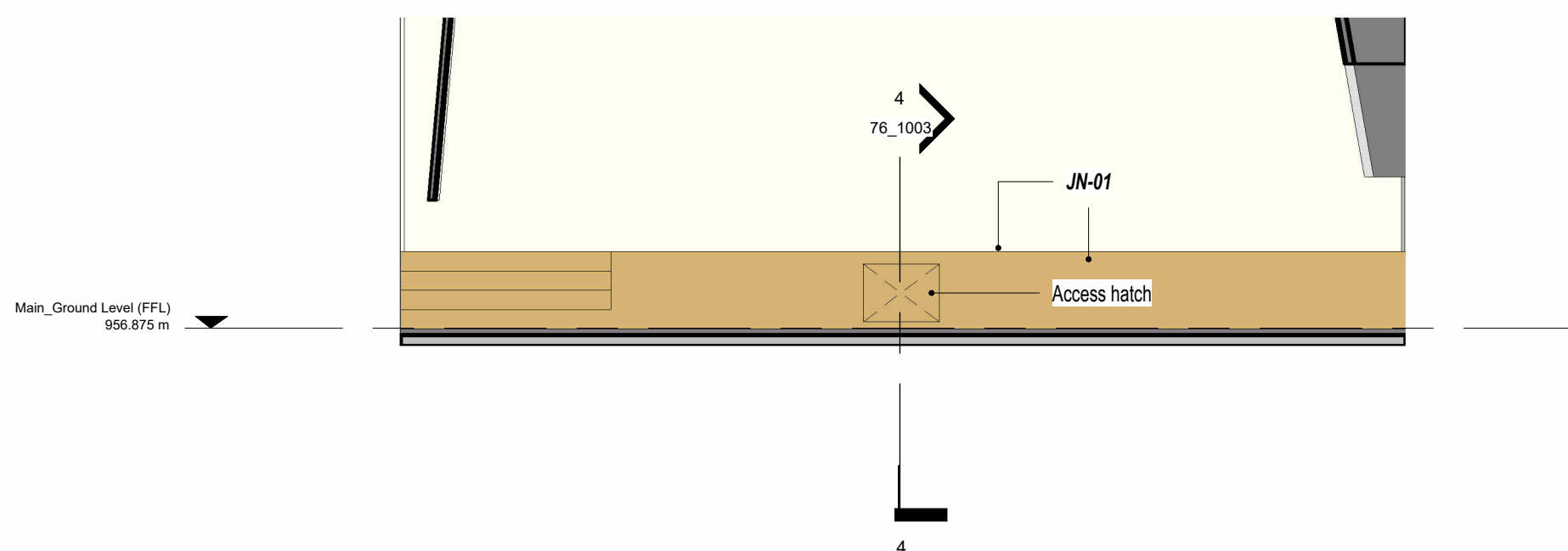
1 A. Main Building - Joinery Plan - Deck area  
1 : 50



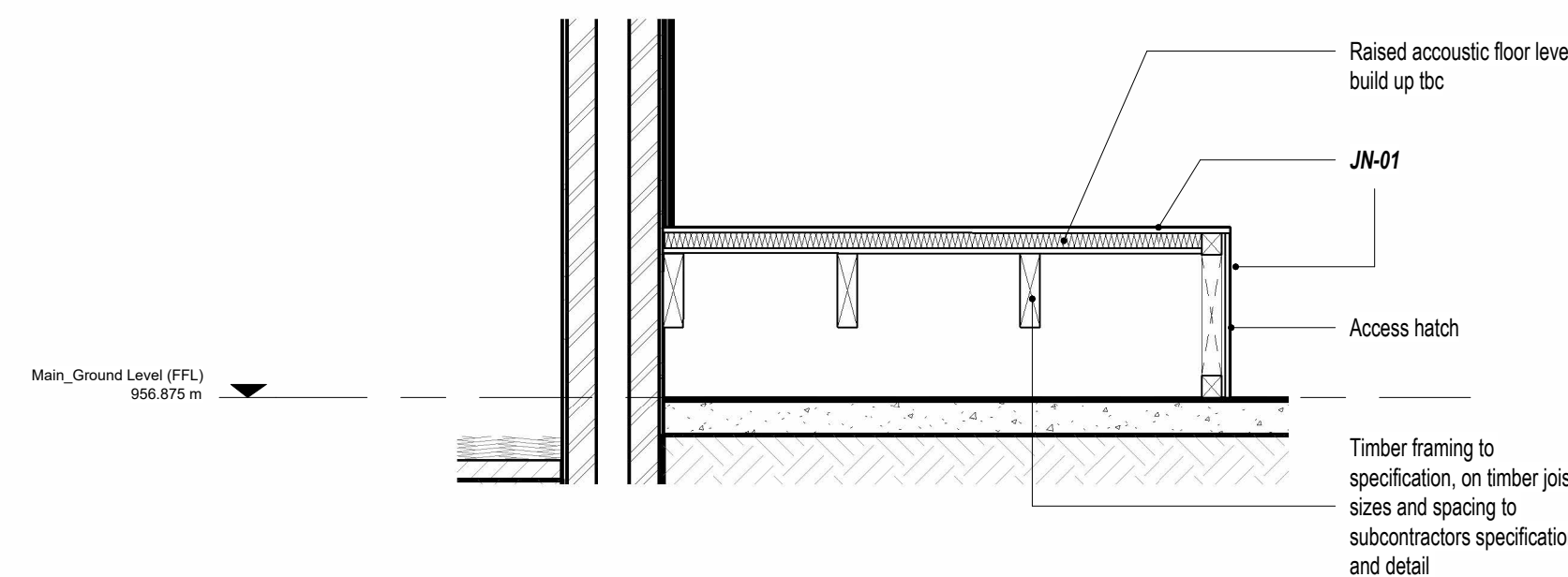
2 Section - Deck  
1 : 25



3 A. Main Building - Joinery Plan - Stage  
1 : 50



5 Stage - Elevation 5  
1 : 50



4 Section- Stage  
1 : 25

JOINERY FINISHES LEGEND	
WALL FINISHES	
W1-B1	Description: Laminate - Lager woodgrains - 4627 Pattern: Valsberg finish on substructure Former: 300x150mm Colour: light grey Supplier: MAX ON TOP (MDT)
W1-B2	Description: ABS 3D royal Pateco LUC - Tie Pattern: 100x100mm Colour: Green Supplier: INFINITY SURFACES
FLOOR FINISHES	
LS93	Description: Balau decking Former: 10x18mm Colour: natural Supplier: Zimbor flooring
PERGOLA	
TBR1	Description: Balau timber beam Former: 100x75mm Colour: natural Supplier: Bc
JN01	Deck top & sides Description: Stone Concrete cloud Phoenix Finish: Mat Material: Phoenix Stone Engineered-quartz Colour: Grey Supplier: MCMAG
JN02	Description: Laminate - Lager woodgrains - 4627 Pattern: Valsberg finish on substructure Former: 15x18mm Colour: light grey Supplier: MAX ON TOP (MDT)
JN03	Description: Melamine carcass on chipboard substrate with grey edge-grain Former: 16x18mm Colour: Grey Supplier: Bc
JN04	Description: Laminate finish skirting - Lager woodgrains - 4627 Pattern: Valsberg finish on substructure Former: 220mm Colour: light grey Supplier: MAX ON TOP (MDT)
JN05	Description: Laminate finish skirting - Lager woodgrains - 4627 Pattern: Valsberg finish on chipboard backing Former: 220mm Colour: light grey Supplier: MAX ON TOP (MDT)
STAGE	
JN06	Description: Crudo Aring Engineered hardwood flooring Former: 300x150mm Colour: white oak Supplier: DOOSIE Hardwood Flooring

NOTES

- The design on this drawing is copyright and remains the property of SVA International (Pty) Ltd. Reg. No. 2011/1728037
- All work is to be carried out in accordance with local authority requirements, National Building Regulations, and the S.A.B.S standards.
- This drawing may not be scaled. Only figured dimensions and levels may be used.
- All relevant details, levels, and dimensions must be checked on site before commencement of work. Any discrepancies to be reported to the Architects office immediately.

REVISIONS

Rev	Date	Issued by	Description
A	2024-11-25	For Tender	

Key Plan:

Signatures:

Engineer:

Signatures:

Architect:

FOR TENDER

CONSULTANTS

Project Manager

Quantity Surveyor

Structural Engineer

Civil Engineer

Mechanical Engineer

Electrical Engineer

Vet & Fire Services Engineer

Interior Designer

Landscape Architect

Lighting Specialist

Client

Project

SANSA - Matjesfontein

Drawing

A. Main building - Joinery - Surfaces

Drawing No.

SMFN-SVA-AR-76\_1003

Revision No.

A

Project No.

C15415.00

Scale

As indicated

Size

A0

Date

2024-11-25

Drawn

Author

LEAD BUILD DESIGN

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08/2024-12/25/24

Draw & Title panel

Autodesk Docs: \SANSA Matjesfontein\SMFN-SVA-AR-AE.rvt