

Parapet Wall:

300mm above roof sheets and to have coping all round with DPC under the in 600mm lengths. Make up joints and seal with silicon and make neat joints all round. Plaster to colour scheme and paint both sides color to client's choice. Provide galvanised flashing and counter flashing around all parapet walls as per workmanship and leaking of roof will not be accepted.

Stormwater Drainage:

200mm uPVC stormwater drain connected to catchpit to be laid under foundations before work is commenced. Any part of drain with less than 350mm earth cover to be encased in concrete. Provide floor drain to Garage.

Windows:

Standard aluminium windows to AMASA standards and should be manufactured and installed by specialist. All to be in accordance with Architect's drawings. Contractor to check and verify ALL dimensions and levels on site before ordering or cutting materials or fabrication components. Poor workmanship of glass roller and silicon junction shall not be accepted. Provide vent blocks at least 2 per every room and positioned as per contractor's discretion.

Levels On Site:

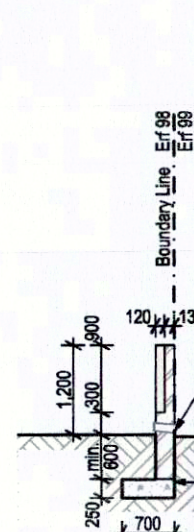
Contractor to verify levels on site and ensure that the highest point of the site under the building's footprint is minimum 340mm below lowest finished floor level of building. Minimum height of finished floor level above street level to be 170mm.

Concrete Works:

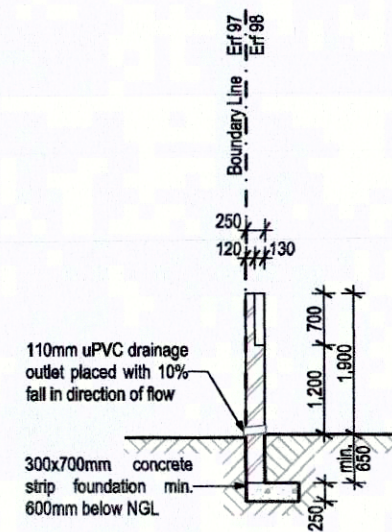
All concrete to have a smooth bluish free surface finish. All junctions between shutters to be in line as "step out" are not acceptable. Refer all concrete works to Engineer's Drawings and Specifications.

Sewerage:

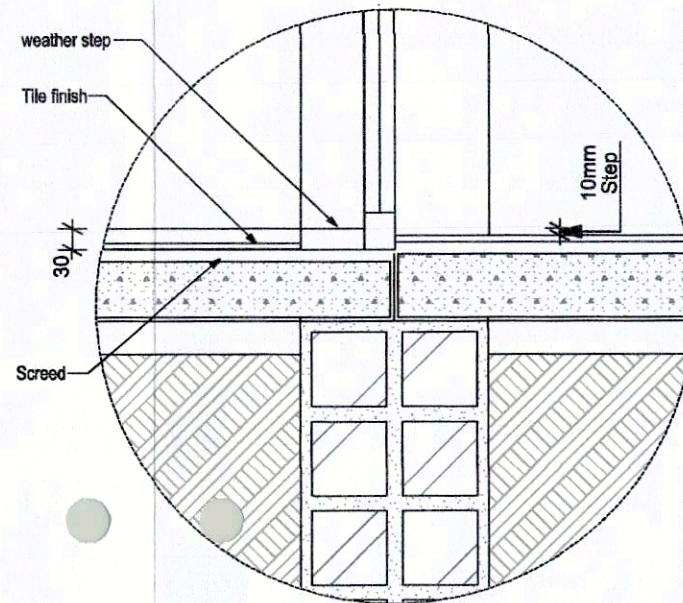
All soil drains below ground floor level to be 110mm uPVC pipes. Drains taken under the floor slab and cover than 400mm below NGL to be PVC and to be encased in concrete. Inspection Eye to be provided at every pipe bend and junction gradients of 100mm uPVC pipe to be minimum 150 below ground level. SEWER TO BE CONNECTED TO EXISTING PRIVATE COMBINED SEWER LINES.



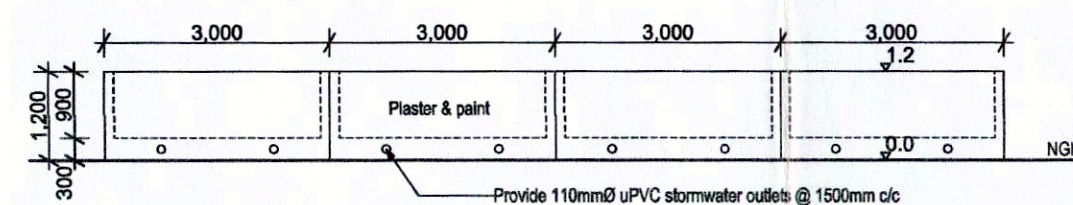
1 Section D-D (Boundary wall)
Scale 1:100



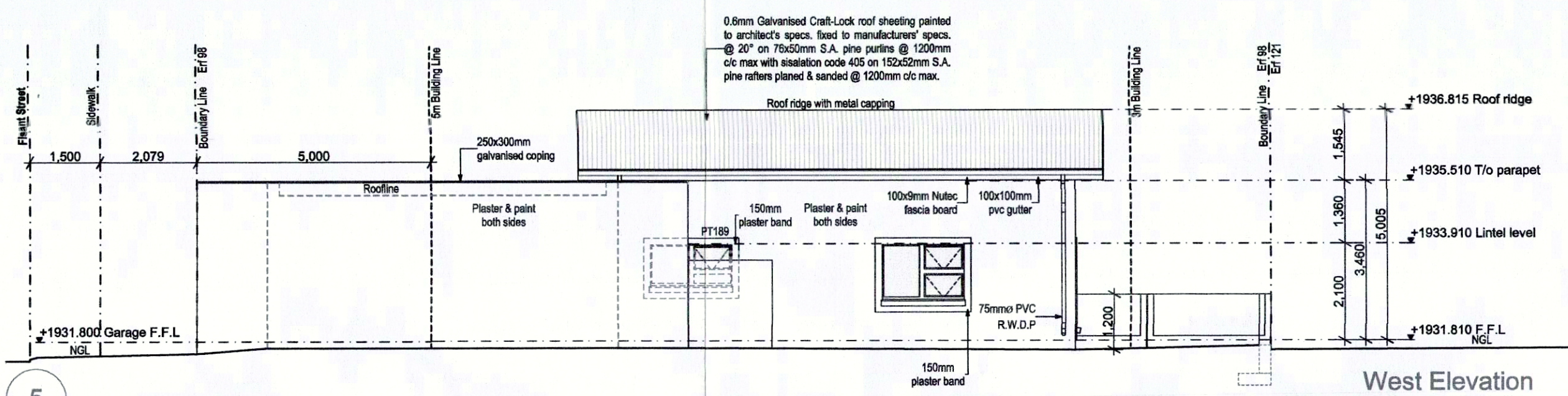
2 Section E-E (Dry yard wall)
Scale 1:100



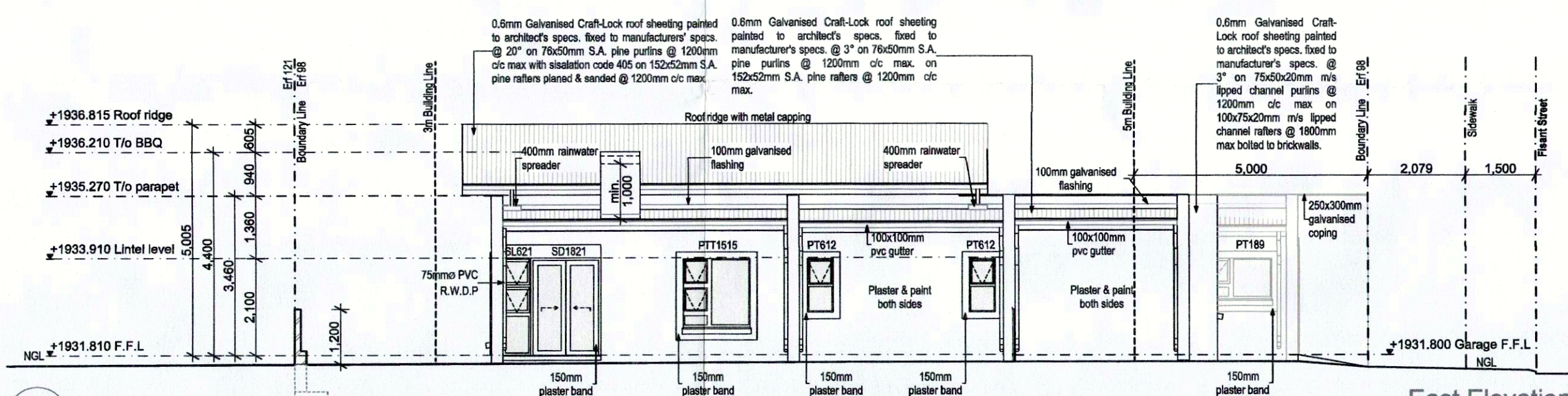
3 Detail-01
Scale 1:20



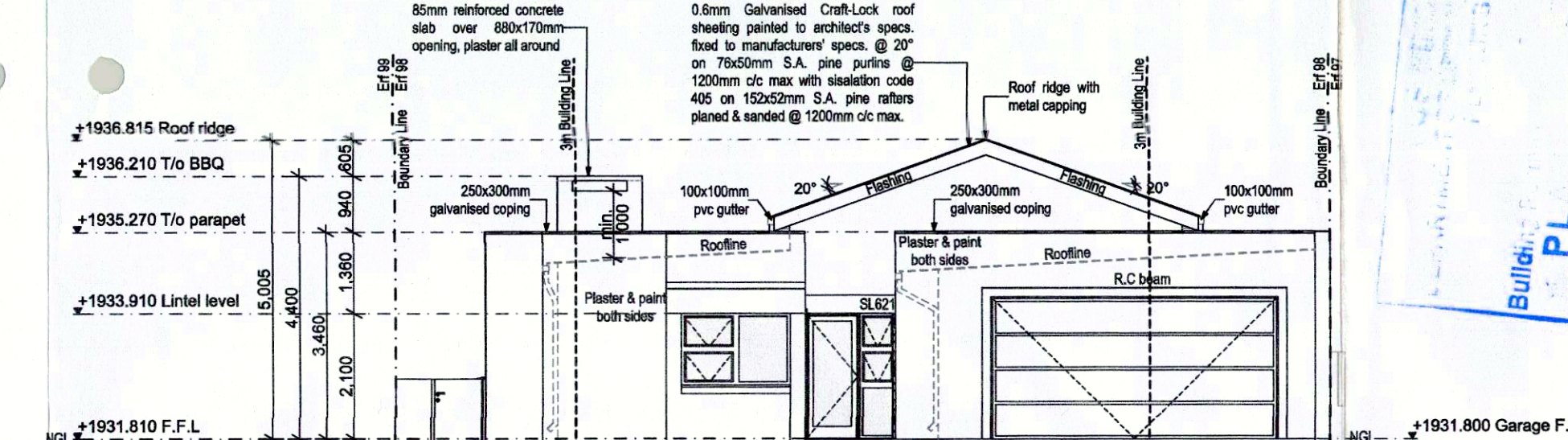
4 TYPICAL BOUNDARY WALL ELEVATION
Scale 1:100



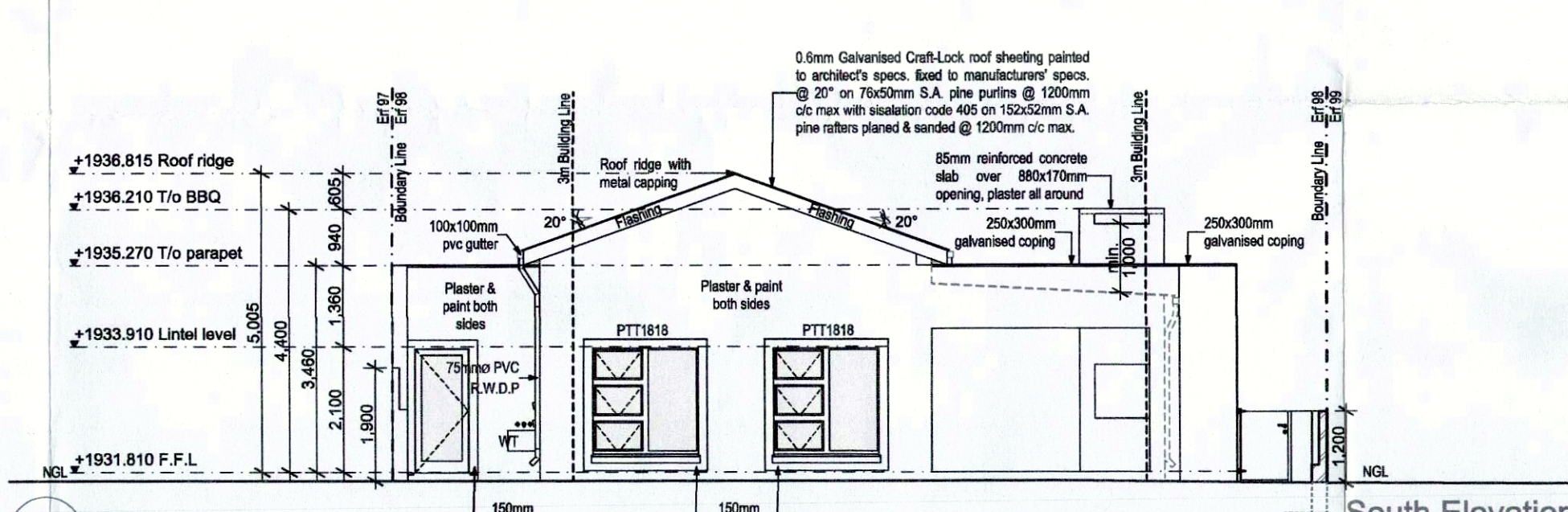
5 West Elevation
Scale 1:100



7 East Elevation
Scale 1:100



6 North Elevation
Scale 1:100



8 South Elevation
Scale 1:100

General Notes

ALL DRAWINGS AND DIMENSIONS MUST BE CORRELATED BEFORE ANY MATERIALS ARE ORDERED OR BUILDING WORK COMMENCES.

ANY DIFFERENCES MUST BE BROUGHT UNDER THE ATTENTION OF THE ARCHITECT IMMEDIATELY.

ALL NOTES & SPECS ARE TO BE REFERRED TO THE MODEL OF PREAMBLES FOR TRADES, UNLESS OTHERWISE SPECIFIED.

ALL APPROVAL REQUIREMENTS IN NOTES AND SPECS WILL BE TO WRITTEN APPROVAL BY THE ARCHITECT.

ALL GALVANIZED COMPONENTS MUST BE PROPERLY CLEANED BEFORE ERECTED ON SITE.

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NOMINAL GLASS THICKNESS:	MAXIMUM SIZE OF PANE:
3mm	0.75 sq.m.
4mm	1.5 sq.m.
5mm	2.1 sq.m.
6.38mm	3.2 sq.m.

General Notes :
1. Scott cement plaster mix (sand / cement) = 3:1
2. Wall plaster mix (sand / cement) = 5:1

Revisions:

Rev No. : Date : Description : Drawn :

AREAS

ERF	356.5m²
DWELLING	119.1m²
PORTICO	11.3m²
GARAGE	48.7m²
TOTAL	179.1m²
ALLOWABLE COVERAGE	50%
ACTUAL COVERAGE	50%

TEL: +264 (0) 61 237 160
TEL: +264 (0) 61 237 161
FAX: +264 (0) 61 237 165
PO BOX 1850, WINDHOEK
C/O ROBERT MUGAGHE AVE &
BALLOT STREET, WINDHOEK
CLAUDBOSCHARCHITECTS.COM
WWW.CLAUBOSCHARCHITECTS.COM

CLAUD BOSCH ARCHITECTS

BURMEISTER & PARTNERS
CONSULTING ENGINEERS

8 Eugene Marais Street
PO Box: 1496
Windhoek, Namibia
Tel: +264 (0)61 379 000
Fax: +264 (0)61 79 001
E-mail: bp@burmeister.com.na

FINKENSTEIN CONSTRUCTION TRUST

8 Eugene Marais Street
Windhoek
Namibia
Tel: +264 (0)61 379 006
Fax: +264 (0)61 79 002
E-mail: fct@finkensteinmv.com

PROJECT TITLE:
FINKENSTEIN MAJOR

CLIENT:
Mr & Mrs. Van der Merwe

ERF NUMBER: 96 LOCATION: Finkenstein, Windhoek

DRAWINGS:
MUNICIPAL DRAWINGS
Sections & Elevations

DRAWN: H.A. STAGE: M CHECKED: E.K. REV: MO

SCALE: AS SHOWN SIZE: A1 DATE: 3/18/2019

PROJECT NUMBER: W10-020 NUMBER: A200

