GROUND FLOOR PLAN

ELECTRICAL PLAN LAYOUT

## ELECTRICAL LEGEND

| | |
|---|---|
| OVEN CONNECTION | |
| DOUBLE PLUG | 2 |
| PLUG | |
| DOUBLE FLUORESCENT LIGHT | |
| SINGLE FLUORESCENT LIGHT | |
| INTERNAL WALL LIGHT | |
| EXTERNAL WALL LIGHT | |
| INCANDESCENT CEILING LIGHT | |
| LIGHTSWITCH | |
| TWO-WAY LIGHTSWITCH | 2 |
| THREE-WAY LIGHTSWITCH | 3 |
| CHANDELIER LIGHTFITTING | |
| DISTRIBUTION BOX | |

Zincalume Klip Tite sheet cladding on steel roof construction to engineers detail. Install 75mm thick, non-combustible, lightweight “Factorylite” building insulation with white metalized foil facing on both sides, with thermal resistance of 3.46m2K/W to mechanical Engineer`s specification. Install as per manufacturer’s specifications. Roof should be complete with 0.55mm thick X 125mm X 125mm steel barge Board and 15mm thick X 200mm facia board

Sandstone cladding

SOUTH ELEVATION

WEST ELEVATION

EAST ELEVATION

NORTH ELEVATION

GENERAL NOTES

All dimensions on the drawings must be verified against the existing site conditions before the commencement of any work.

The vertical dimensions of brickwork are based on multiple centre lines of 85mm and the contractor must set out brickwork accordingly.

The contractor is responsible for site inspections by the building inspectors of the local authorities.

Except where otherwise indicated all given levels are unfinished levels.

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ALL CONSTRUCTION AND BUILDING METHODS TO COMPLY WITH THE NATIONAL BUILDING REGULATIONS CODE SABS 0400.

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| REV. NO. | DATE | REVISIONS |
|---|---|---|

KHATLELI TOMANE MOTEANE
chartered architects
P.O. BOX 373
IBA CALEDON ROAD
MASERU WEST
MASERU 100
(00266) 5231128/53
FAX (00266) 5231101/6
E-MAIL moteane@leosoft.co.za

CLIENT

**CENTRAL BANK OF LESOTHO**

PROJECT TITLE

**PROPOSED FANCING AND GUARD HOUSE FOR CENTRAL BANK OF LESOTHO RECOVERY SITE. PLOT#: 16302-019 AT THABA-BOSIU**

DRAWING TITLE

**WEST ELEVATION, SOUTH ELEVATION, NORTH ELEVATION, EAST ELEVATION, GROUND FLOOR PLAN, ELECTRICAL PLAN LAYOUT**

| Scale | Date | Drawn | Checked |
|---|---|---|---|
| 1:50 | FEB 2020 | MT | BK |

| Project No. | Drawing No. | Comp. No. | Revision |
|---|---|---|---|
| 1853 RS | WD 100 | Architect Drawings\1853 Central Bank of Lesotho\Architect drawings\Guardhouse\WD-100-Guardhouse.pln | 00 |