



2 AIRBRICKS

WALL PLATE
LEVEL: +2.800

LEVEL: +2.270
U/S LINTOL

TOP OF SLAB
LEVEL: +0.170

FRONT ELEVATION
SCALE 1:50

2 AIRBRICKS

WALL PLATE
LEVEL: +2.800

530

2100

LEVEL: +2.270
U/S LINTOL

TOP OF SLAB
LEVEL: +0.170

NGL FFL

REAR ELEVATION
SCALE 1:50

NOTES:

1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies are to be reported to the office of the Architect.
2. Partial Service: Any discrepancies with site or other information is to be advised to the Architect and direction or approval is to be sought before the implementation of the detail.
3. Do not scale this drawing.
4. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect.
5. All fittings, fixtures, sanware, furniture etc. are indicative only. Refer to data sheets for details.
6. Any dimensions not shown must be confirmed by the Architect prior to construction.
7. Engineer to confirm all structural design and layouts prior to construction and submission for municipal approval.

SIDE ELEVATION
SCALE 1:50

WALL PLATE
LEVEL: +2.800

LEVEL: +2.270
U/S LINTOL

TOP OF SLAB
LEVEL: +0.170

NGL

SIDE ELEVATION
SCALE 1:50

[illegible]

Architect

Signature :

Client :

Name :

Signature :



DBSA
DEVELOPMENT BANK OF SOUTHERN AFRICA

Project:

**CONDITION ASSESSMENT
POPANO SECONDARY SCHOOL**

Drawing description:

PROPOSED NEW GUARD HOUSE

Drawn:
ISENZEKO ENGINEERING

Scale/s: AS SHOWN ON DRAWING

FOR INFORMATION

Drawing Number:
082-PSS-ND-114