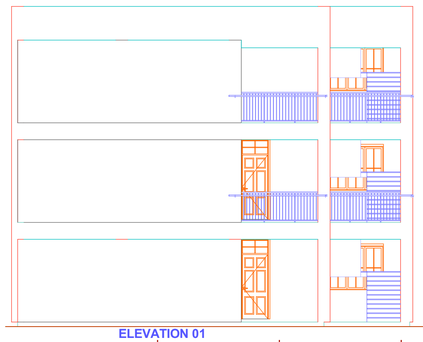


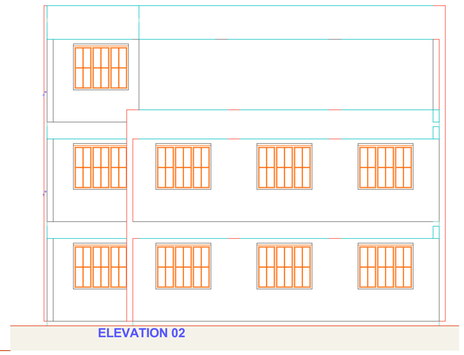
REAR VIEW



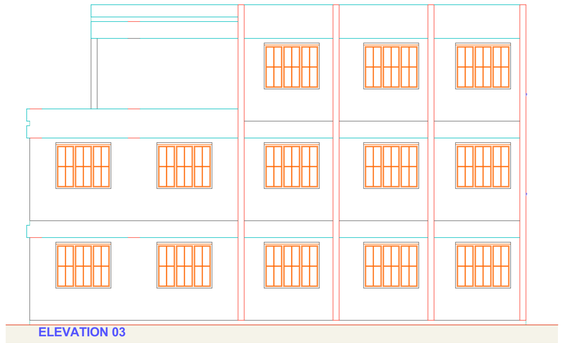
FRONT VIEW



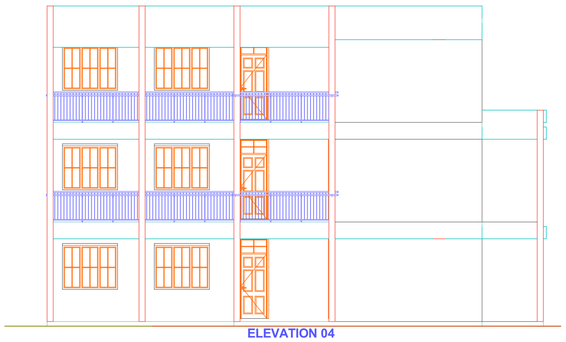
ELEVATION 01



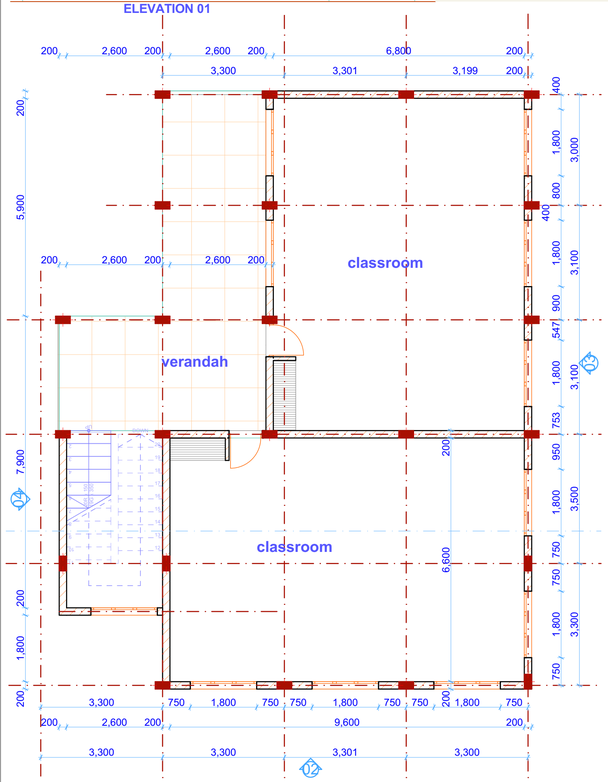
ELEVATION 02

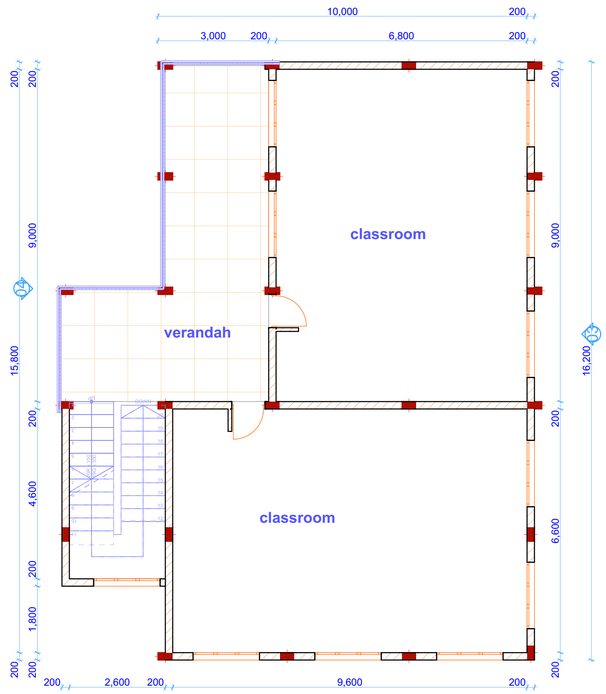


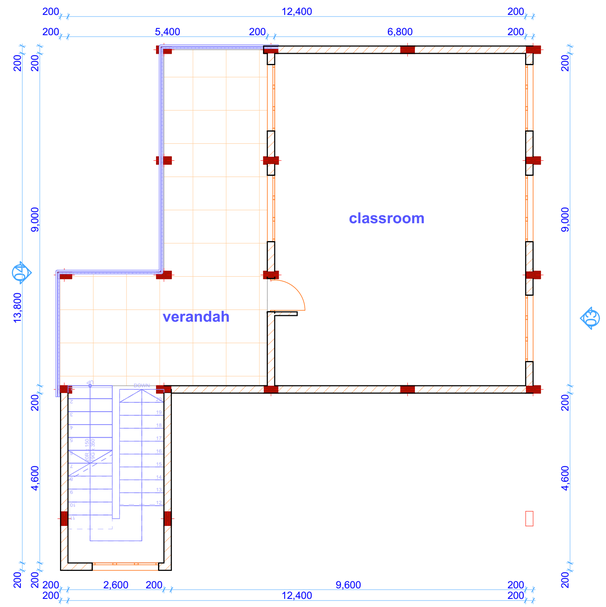
ELEVATION 03



ELEVATION 04







NOTES

GENERAL

All dimenssions are in mm unless otherwise specified.
Drawing are not to scalled, only figured dimensions to be used

The contractor must check and verify all demensions before commencement of any work.

CONSTRUCTION

All slab at ground level to be poured over 1000 guage polythene sheet on 50mm thick murram blinding on hardcore.

All soil under slab around and under foundation to be poisoned for termite control.

CIVIL

All soil on cut embararkment to be stablized.The slope not to exceed the natural angle of repose

STRUCTURAL

All black cotton soil to be removed from all buildings and paved surfaces

For all R.C work,refer to stuctural Engineer's details.

Depth of foundation tobe detemined on site to S.E's aproval

All walls less than 150mm thick to be reinfoced loop iron at every every alternate course.

All adjacent R.C. work and massonery walls to be tied with strip iron at every alternate course.

MECHANICAL

All plumbing and drainage to comply with relevant local authority

SVP denotes soil vent pipe to be provided atthe head of the drainage system

Drains pass beneath buildings & driveways to be encased in 150mm concrete surround.

The storm drain pipes to comply with BS 556 specification.

All underground foul and waste drain pipes shall be uPVC to comply with BS 5255.

All inspection chambers covers and framing shall be cast iron.

Minimum slope in the drains pipes to be 1 in 100

No chases will be allowed for pipes. Sleeves will be allowed with written approval of structural Eng's. No cutting of concrete without express approval of the Architect or structural Eng.

All testing of pipes must be completed before plastering.

All mechnical works must be co-odinated with electrical and any conflict must be clarified be work begin.

PV denotes permanent ventilation

ELECTRICALS

All conduits must be laid before plastering

REVISI0NS

Project Title

Proposed construction of 5no classrooms at morison junior school.

financier

NGCDF makadara consitituency.

developer

morison junior school.

Client signture

Drawing Title; door and window schedule

Project No.

Scale. 1:50

Date. May, 2026

Drawn: k.m.

Checked:

MINISTRY OF LANDS,PUBLIC WORKS HOUSING AND URBAN DEVELOPMENT

FOR THE GOVERNMENT OF KENYA.

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