







NOTES:

General

All dimensions are shown in mm unless otherwise specified.
Drawings are not to be scaled.Only figured dimensions tobe used.
The contractor must check and verify all dimensions on site before commencing of any work.

Construction

All slabs at ground to be poured over 1000 gauge polythene sheet DPM on 50 mm thick stone dust, on approved grae hardcore filling.

All soil under the slabs and all around external foundation to be treated with ant-termites insectcide.

Structural

Remove all vegetable soil from below all building and paved surfaces.

For all structural works refer to st.Engineer's details and specifications.
Depth of foundations to be determined on site to S. Engineer's approval.
All wall les than 200 mm thick to be reinforced with hoop irons at every alternate courses.
ROAD
All adjacent rc works and masonary wall to be tied with strap ironat every course.

Mechanical

All plumbing and drainage works to comply with N.C.C specifications and in accordance to mechanical Eng. details and specifications.

SVP denotes soil vent pipe to be provided at the head of the drainage.

Drain passing underneath the building and driveways is to be encased in 150mm concrete surround.

All UPVC to comply with BS5255.
The storm drain to comply with BS556.

prefix	description	date
C1	Construction drwg.	

CLIENT:

CLIENT'S SIGNATURE: Date:

.....

PROJECT TITLE:

DRAWING TITLE:

3DS

Architect Drawn by:
F.O

Date:MARCH-2026

Scale: as indicated 1:100



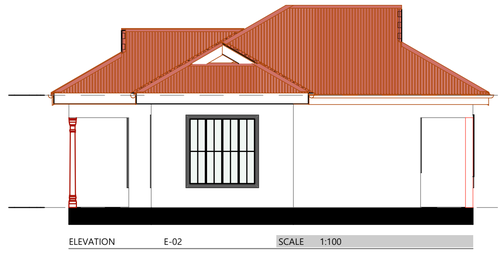
ELEVATION E-03 SCALE 1:100



ELEVATION E-04 SCALE 1:100



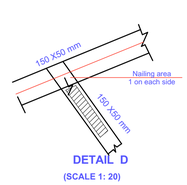
ELEVATION E-01 SCALE 1:100



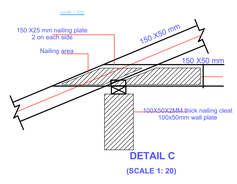
ELEVATION E-02 SCALE 1:100



GROUND FLOOR PLAN SCALE 1:100 SQ=97M2

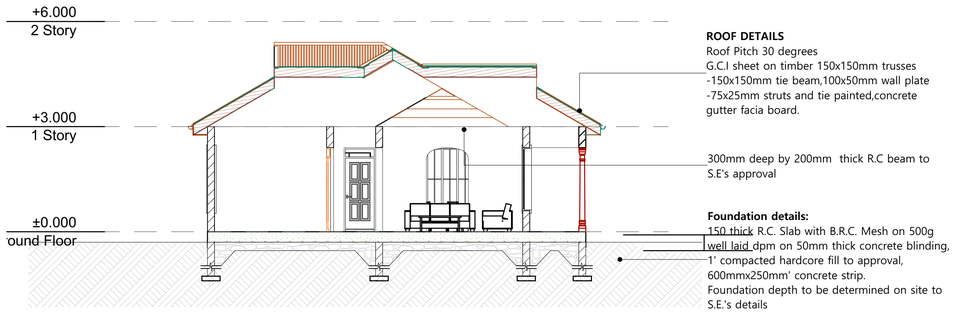


DETAIL D
(SCALE 1: 20)



DETAIL C
(SCALE 1: 20)

Section C-C

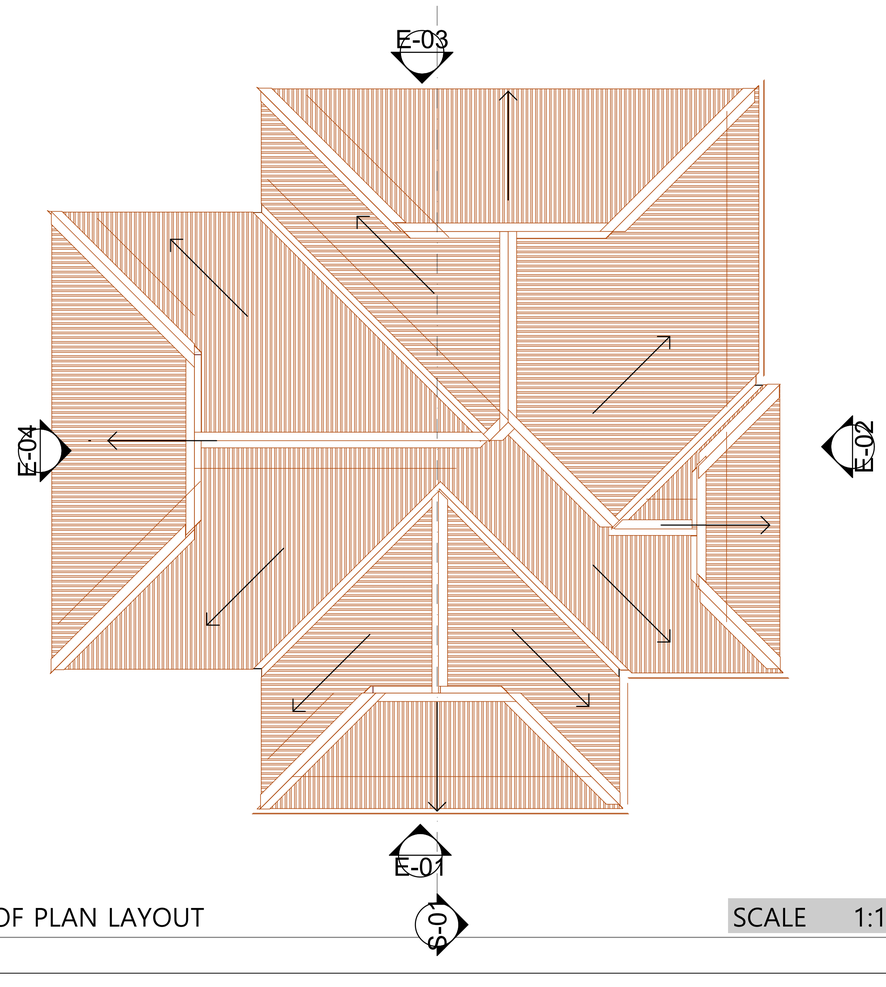


ROOF DETAILS
Roof Pitch 30 degrees
G.C.I sheet on timber 150x150mm trusses
-150x150mm tie beam,100x50mm wall plate
-75x25mm struts and tie painted,concrete gutter facia board.

300mm deep by 200mm thick R.C beam to S.E's approval

Foundation details:
150 thick R.C. Slab with B.R.C. Mesh on 500g well laid dpm on 50mm thick concrete blinding,
1' compacted hardcore fill to approval,
600mmx250mm' concrete strip.
Foundation depth to be determined on site to S.E.'s details

SECTION S-01 SCALE 1:100



ROOF PLAN LAYOUT SCALE 1:100

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C1	Construction drwg.	

CLIENT:

CLIENT'S SIGNATURE: Date:

PROJECT TITLE:
PROPOSED 2 BEDROOM RESIDENTIAL ON PLOT NO.

DRAWING TITLE:
Floor plan,Elevation, And Section Septic.

Architect Drawn by: F.O

Date:March,2026

Scale: as indicated 1:100