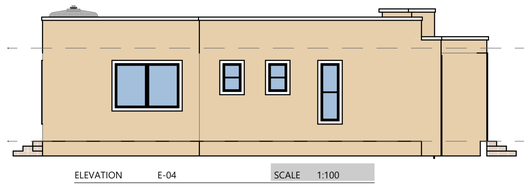
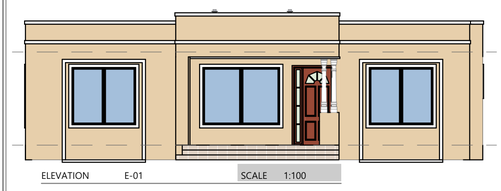


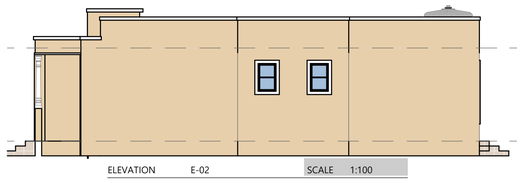
ELEVATION E-03 SCALE 1:100



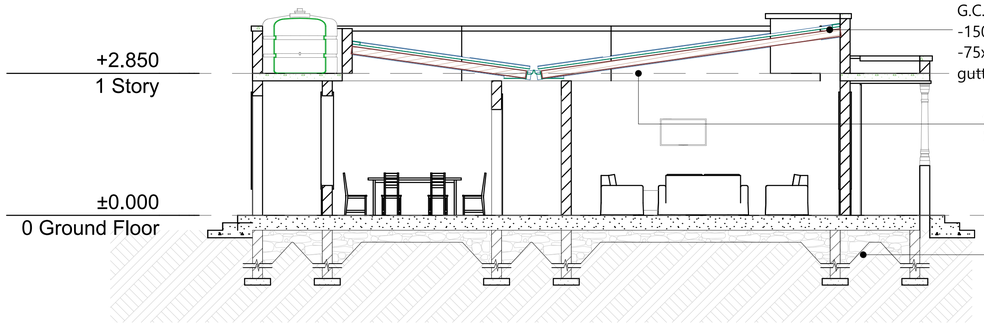
ELEVATION E-04 SCALE 1:100



ELEVATION E-01 SCALE 1:100



ELEVATION E-02 SCALE 1:100

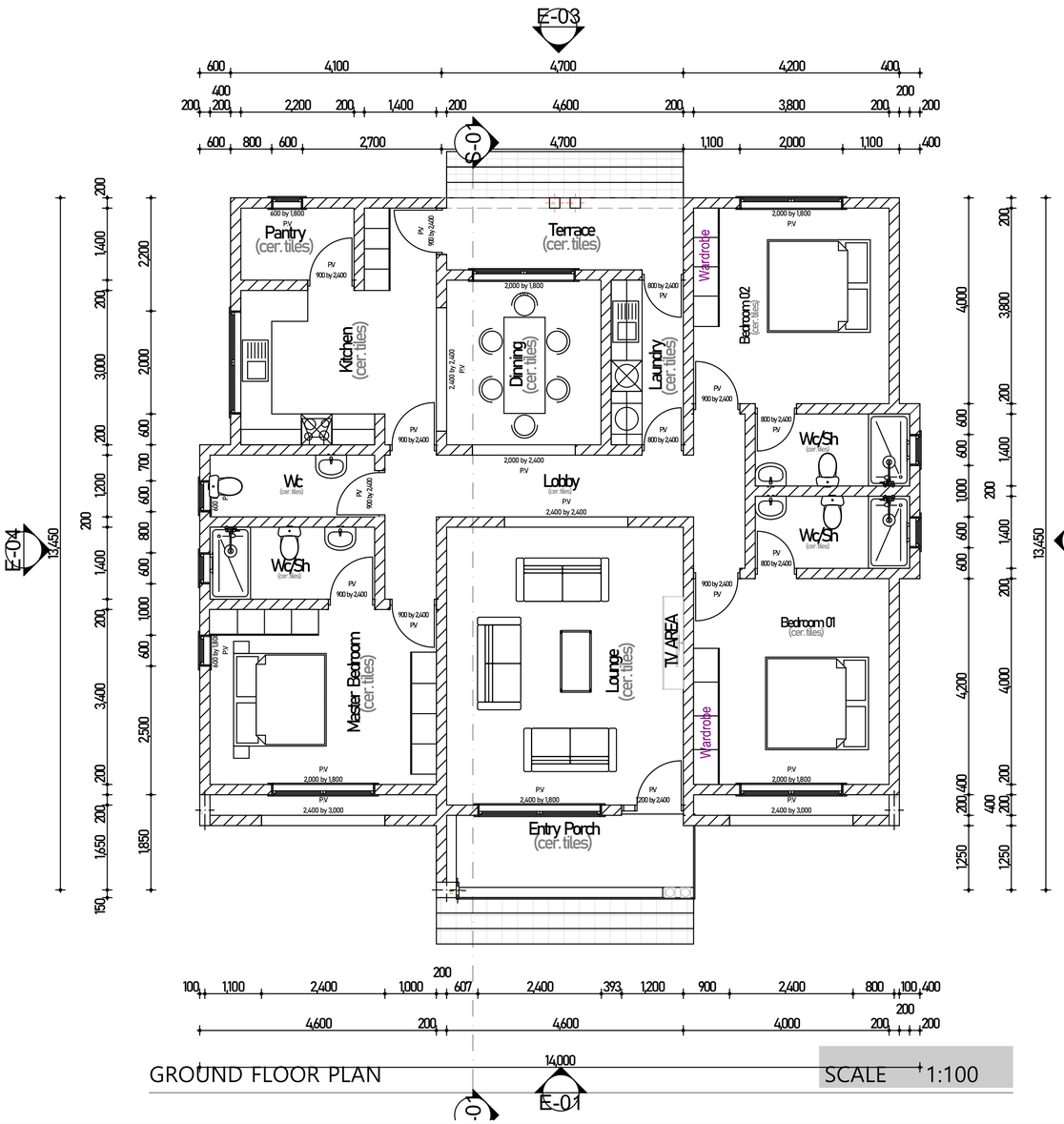


SECTION S-01 SCALE 1:100

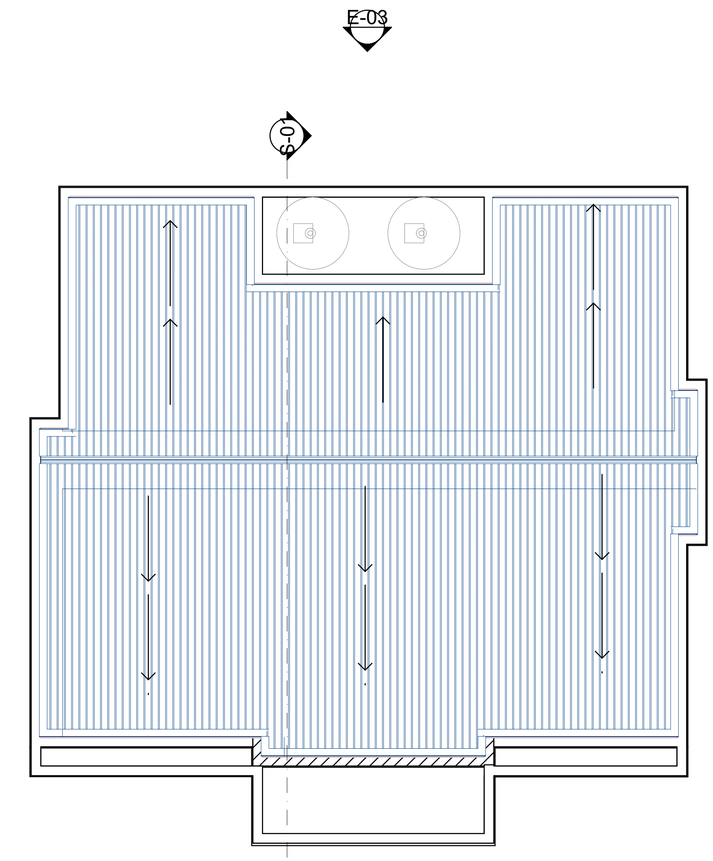
ROOF DETAILS
Roof Pitch 8 degrees
G.C.I sheet on timber 150x150mm trusses
-150x150mm tie beam,100x50mm wall plate
-75x25mm struts and tie painted,concrete gutter facia board.

450mm 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



GROUND FLOOR PLAN SCALE 1:100



FIRST FLOOR PLAN SCALE 1:100

ARCHITECTURAL NOTES

1. All work to be carried out in accordance with Local Authority regulations
2. All figured dimensions to be taken in preference to scaled dimensions
3. All walls below 200 mm to be reinforced with hoop iron at every alternative course
4. Provide damp proof course (D.P.C.) under all walls
5. P.V. indicates permanent ventilations
6. All drainage passing under building and drive area to be of pvc pipe and encased in 150mm thick concrete surround.
7. All inspection chambers in drive area to have heavy duty covers
8. Check all dimensions on site
9. All sanitary work to be in accordance with MoH rules and regulations and NCC requirements.
10. 500 g polythene sheeting and anti-termite treatment to be provided under ground floor concrete slab
11. All reinforced concrete work is to be in accordance with structural engineer's details
12. 4500 litres water reserve for hosereels
13. Automatic booster pump for FHRs to be provided to the satisfaction of chief fire officer
14. Electrical fire alarm system to the approval of chief fire officer.
15. Fire alarm and booster to be provided with secondary power supply
16. 2 x 9litre water and 1 x 4.5 Kg CO2 Fire extinguishers to be provided per floor
17. 2 X 9 kg Dry Powder Fire Ext. at parking areas
18. Fire instructional notices and fire exits to be provided at strategic positions.
19. Heat / smoke detectors to be provided..
20. All internal partitioning material to be half hour fire-resistant
21. All doors to fire-escape stair to be fire-resistant with automatic door closer
22. Basement car parking floor to be provided with sprinkler system to engs details
23. Provide emergency lights in all staircases
24. Water meter to be at least 300mm above ground level

MARK	DATE	BY	REVISION

PROJECT TITLE:

CLIENT:

Drawn:	Checked:	Scale: 1:100	Date: 03/2026
MARK WEKESA		L(--)01-08	