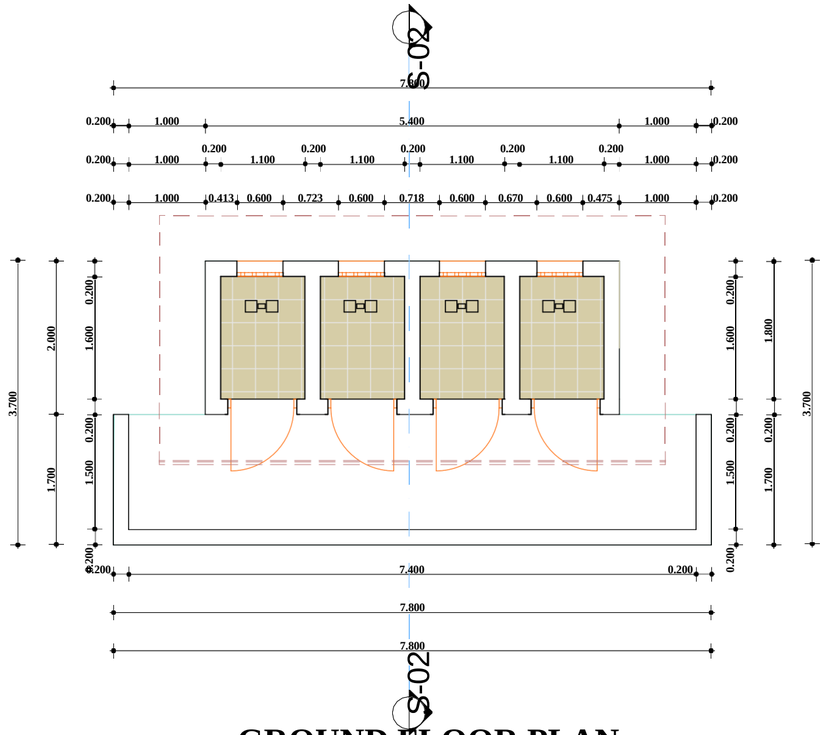
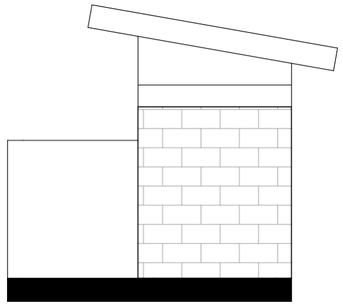
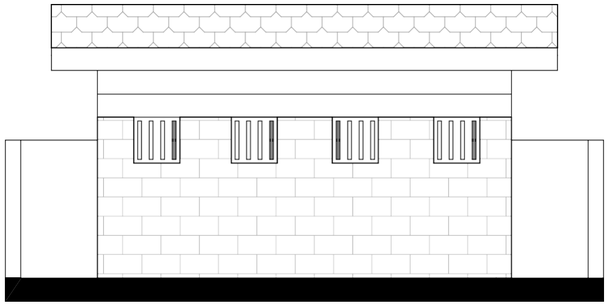


GROUND FLOOR PLAN

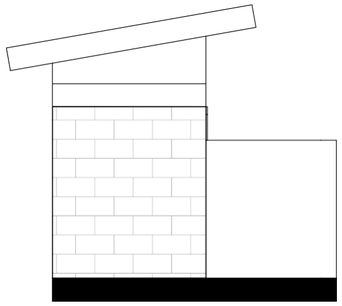
0. Ground Floor 1:40



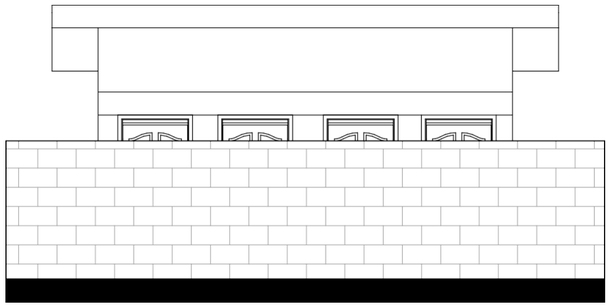
ELEVATION 1



ELEVATION 2



ELEVATION 3



ELEVATION 4

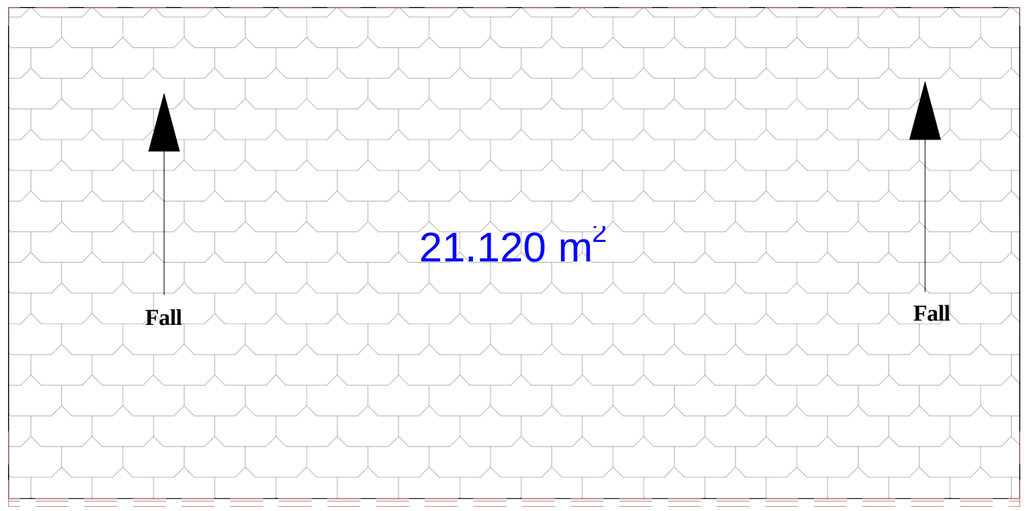
0. Ground Floor 1:40

NOTES

1. All dimensions are in mm unless otherwise specified.
2. Drawing are not to be scaled. Only figured dimensions be used.
3. The contractor must check and verify all dimensions be commencement of any work.
4. Any discrepancies to be clarified by the Architect 5. All at ground level to be cast over 1000 gauge polythene DP sheet, on 50mm thick murram blinding on, 300mm hardco on well -compacted grade.
6. All soil under slab around and under foundation shall b treated for termite control insecticide and herbicide.
7. All soil on cut embarkment to be stabilized. The slope s not exceed 45 degrees.
8. All black cotton soil encounterd shall be removed from t building's foundation and all
other paved surfaces.
9. For all R.C work, refer to structural Engineer's details.
10. Depth of foundation to be determined on site to engine approval.
11. All walls to be reinforced with hoop iron at every every alternate
course
12. All adjacent R.C. work and masonry walls shall be tied with hoop iron.
20. No cutting of concrete without express approval of the Architect or the Structural
Engineer.
23. P.V denotes permanent ventilations on all windows & doors except one leading to the washrooms.
24. All Finishes (Exterior and Interior) to be verified with owner priorto construction

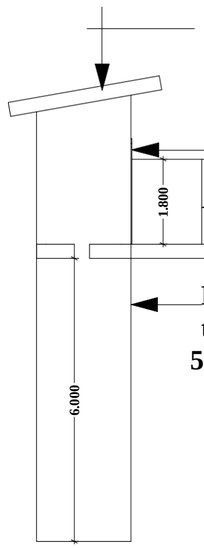
REVISIONS

REV. NO		DATE	COMMENTS
001	REVISED BY:		
	CHECKED BY:		
002	REVISED BY:		
	CHECKED BY:		
003	REVISED BY:		
	CHECKED BY:		



ROOF PLAN

0. Ground Floor 1:20



SECTION X-X

IT5 roofing sheets as MRM or other equal approved roof cover laid on approved redlective foil insulating at 10 degrees slant on steel structure to S.Es detail.

Milsd steel casement window to window schedule.

200mm thick keyed natural stones

R.C strip foundation to S,E details and specs 150mm thick concrete slab on 1000 gauge polythene sheet on 50mm bliding layer treated against termite on hardcore filling.
Depth to be detrmined on the site

0. Ground Floor 1:65

PROJECT : PROPOSED CONSTRUCTION OF 4-DOOR PIT LATRINES AT KATILU ACC OFFICE IN TURKANA COUNTY,KENYA.

CLIENT : P. O Box - 11-30500 Lodwar .

SIGN :

DATE :

DWG CONTENT : Ground Floor Plan, Elevations and Section

DWG DATE :

JOB NO :

SCALE : 1:100 1:50

NAME	SIGN	DATE
DRAWN BY : DAVID. E.		
CHECKED BY : AMOS L.		
APPROVED BY : KOPETO.I.		

DIRECTORATE OF PUBLIC WORKS

P. O BOX 11 - 30500 , LODWAR .

ARCHITECTURAL DEPARTMENT

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