

Ground Floor 1:30.71

<u>NOTES</u>

FOUNDATION

Sizes as shown on structural drawings.

Depth of foundation to be determined on site. Termidor or equal & approved for anti termite treatment.

3 layers bituminous felt.

MORTAR

Cement & sand mix to structural engineer's specifications.

REINFORCED CONCRETE.

Structural work shown on architectural drawings is given purely as an indication and will in all cases be superseded by structural engineer's drawings.

COLUMNS.

All R.C. columns to be plastered & finished to approval.

PERMANENT VENTS.

P.V. to be provided over all doors and windows except over bathroom doors.

Load bearings - 200mm thick stone & concrete blockwalls to structural engineer's specifications.

Non load bearings - 100mm thick concrete blockwalls to approval.

WINDOWS.

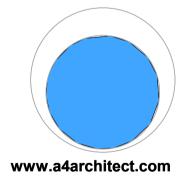
Insitu cast cill to be finished with cement plaster. To have metal casement windows to approval. To have 75x25mm cement border all round to detail.

DRAINAGE & SANITATION

All drainage and sanitation to the requirements of M.O.H. All inspection plates to be fitted with gun metal nuts & bolts. All soils and waste pipes laid under walls and drive ways to be cast iron encased in 150mm thick concrete sorround.

All bends in the cistern to have accessible inspection eyes. All works to comply with M.O.H. regulations.

All works to comply with Local Authority Fire Department regulations and Mechanical Engineer's Details..



F.GICHUHI +254 721 410684

PROPOSED FENCE ON PLOT

A1085

NO.LR No. 4441/13 KAREN BROOKS, KAREN, NAIROBI

PLANS, SECTIONS, ELEVATIONS

CLIENT: MR. JESSE MWANGI

Date AUG 2013 Drawn by

F.GICHUHI

F.GICHUHI

Date AUG 2013 Checked by

Drawing Scale