



Strip Foundation Details

- note Average depth is 0.7 depth x 0.5 m width
- 100 mm PC @1:3:6 floor slab
- 1000 mm gauge diotene or other approved polythene sheeting as DPM
- One and half red brick wall for the foundation wall up to the G. beam
- at intervals of 200 mm well compacted murrum as hard core or any other imprevious materials of an approved quality

NOTES

1. All dimensions are in MM unless or otherwise specified.
2. Use figured dimension only. Donot scale off the drawing
3. use hoop iron to reinforce the wall at the intervals of 400mm at every alternate course
4. Water meter level should be @mini 300mm above the ground level
5. All pipes and services to be at a minimum of 450 mm below reduced ground level
6. All Man holes within drive way to be heavy duty covers
7. The architect shall not accept any liabilities for works which has not be expressly instructed in writing to suprise or for any any omission or deviations from this drawing (s) nor shall take rrsponsibility for works handed by nominated contractor

Doors schedule

No.	Desc-	Qty	Size
D1	Metal	3	2200 X 900
D2	Wooden	2	2200 X 900

Windows schedules

W	Metal with glasses	4	1200 X 1300
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PROJECT TITLE

Proposed Construction Rony PHCU in Yei County

FUNDED BY AA



Implemented by: Malteser International



In collaboration with Central Equatoria State Ministry of Health.