

Hi Simon and Derek,

Hope this will find you well. I would like to give update of events in connection to the new administration block which also houses the computer room. During the visit here is where we had reached. We are working on half of the structure to enable most sensitive activities like computer classes to begin.



*Picture showing half way done walls and this is where we had reached during the visit.*

Since then we have made some progress and here attached the systematical chain of events to date.

The work started by pouring the lintel or beam. We purchased some grills to be used on the said work and here attached a picture to show exactly what they were



*Some of the grills used to make a strong beam that will last*

It was a seven days' work

Events:-



*Cutting and binding the beams together for the windows and doors.*



*Fixing the grills in preparation for concrete*



*Pouring concrete in the fixed molder to support windows and door*

*This was done all round the structure and inside petitions*

Concluded within seven days and here is the new look.



*The finished front part inspected by development chairman of the board*



*Viewing the structure from behind here is how it appears.*

After the wall beam, the next process was to work out a petition. This will stabilize and also help separate the two rooms which will be used as classes. Three days' work



*Binding the grills to strengthen the petition*





*Double class room that will be separated at the center by a partition and also can be used as a hall during parents or any other major meeting by members of the community*



*Mounting of the beam to support the concrete*



*Building the central partition. Will also help in strengthening the structure.*



*The beam is supported by the designed timber mold to shape the concrete mixture.*



*Routine evening inspection of the work done by school chairman*



*The final look after removal of the timber mold*

*The classes will be separated by adjustable door to enable both to be used during the meeting. Each of the rooms is bigger than our normal class rooms.*

After the partition welding of windows and door of the new computer room begun. Made purchases of the required materials.





*From a hardware in ujamaa center, using cheap mode of transport to deliver materials on the ground*



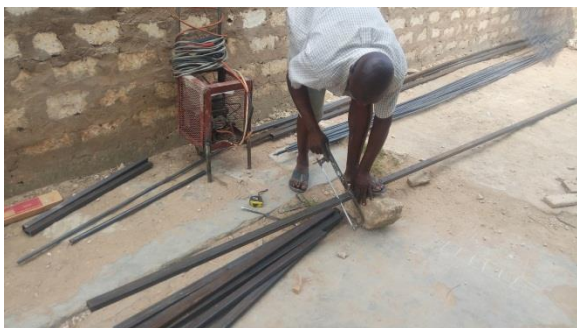
*Cutting and assembling of materials ready to be welded.*



*Reached safely*



*Practical welding in progress*



Step one is cutting the grills and pipes in shapes required.





*The work took four days for three windows and one door.*



*Fixing of windows and door done within two days*



*Painting in progress*



*One of the mounted windows*



*Here they are, strongest ever made windows and door in the project. Need extra effort for one to damage or break in.*



*Look strong and it is in deed*



*Strengthening the door with cement sand mixture*



*Fixed the door and windows now working on final areas for stability*



*One more window remaining to conclude the strengthening exercise*

Just waiting for roofing then we will do few things to start computer classes.