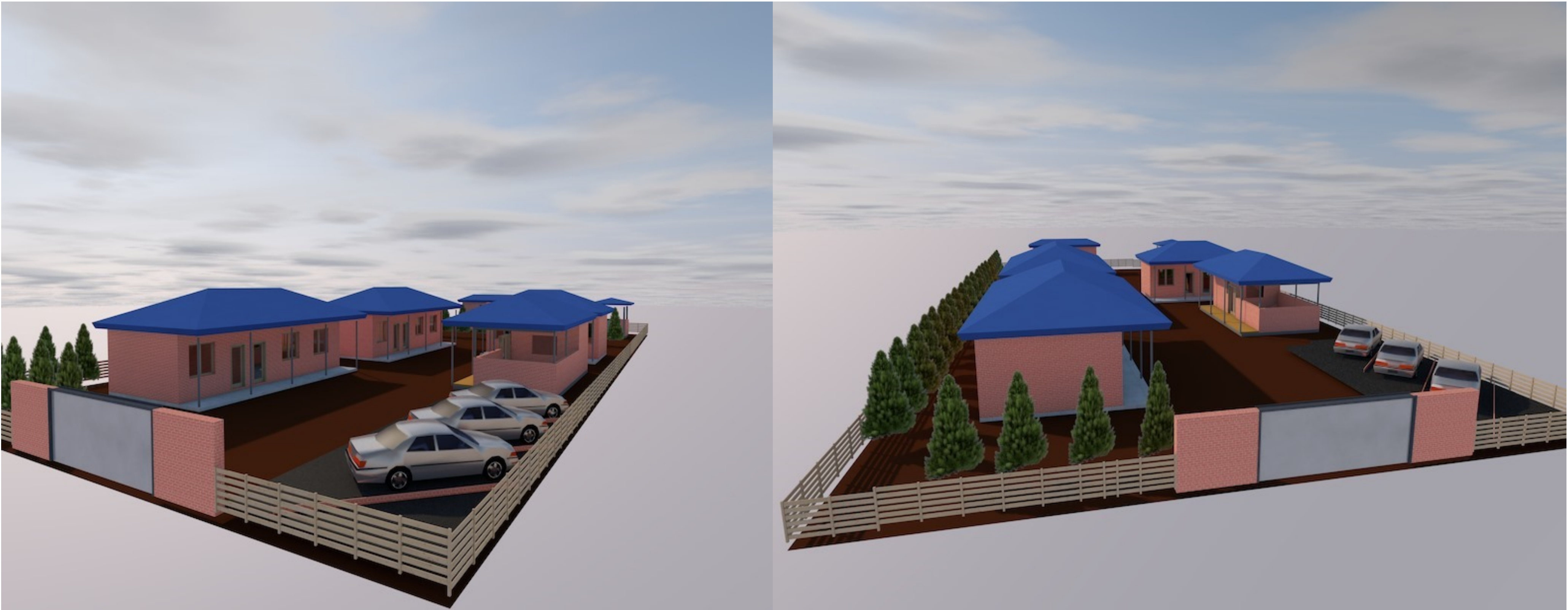




General Notes

1. All dimensions to be checked on site and any discrepancies reported to the consultant.

2. All foundation depths to be determined on site as per the soil type.

3. Damp proof course (D.P.C) to be provided under walls more than 100mm thick at 150mm above ground level.

4. All walls less than 200mm thick to be reinforced with hoop iron at alternate courses.

5. All steel reinforcements to engineer's details
6. Permanent vents to be provided above all openings except doors to wcs.

7. All plumbing works to local authority's specifications

8. All down pipes to be 150mm diameter upvc.

9. All soil vent pipes to be covered with wire gauze at the top.

10. All drain pipes passing under the building or driveway and parking to be encased in 150mm thick concrete.

11. All manholes on driveways or within the building to have heavy duty air tight cover.
12. The drive and parking area to be constructed in accordance with the specifications laid to falls as directed on the site and the drains for the evacuation of surface water.

13. Outlets of water pipes are to discharge into concrete channels laid to flush with the ground.

14. All conduits must be laid before plastering.

15. All electrical work must be co-ordinated with mechanical work.

Project Title	Drawing by	Date
PROPOSED EDUCATIONAL CENTRE TO BE BUILT IN KAKUMA	Peter Kailikia	Feb 2018
Client.	Checked by	Date
UNHCR	Anicet A.	Feb 2018
TITLE	Revision	Date
Main site layout		