

TYPICAL PRIMARY SCHOOL SITE PLAN

(FOOT PRINT FITS ON 1 ACRE)

TOTAL FLOOR AREA = 1,213 SQM

- ADMINISTRATION BLOCK
 - BURSAR/ ACCOUNTS OFFICE
 - STAFF ROOM / LOUNGE
 - RECEPTION
- HEAD TEACHER + DEPUTY HEAD TEACHER'S OFFICES
- STAFF ABLUTION
- INFIRMARY (SCHOOL NURSE)
- 8 TYPICAL CLASS ROOMS
- HOME SCIENCE LABORATORY
- SCIENCE LABORATORY
- COMPUTER LABORATORY
- LIBRARY
- ABLUTION BLOCK



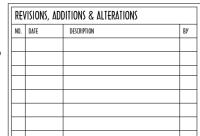
Any discrepancies must be notified immediately to the architect.

3. All sections are to be read as per floor plan and all drawings must be read in concert with

4. Damp proof course must be provided under all external walls at grade. DPC to be minimum 150 mm above ground level. 5. All slab at grade to be poured at 1000 Gauge polythene on 50 mm stone dust blinding or

CIVIL

8. All soils on cut embankment to be stabilized. The slope is not to exceed the natural angle repose of the soil.





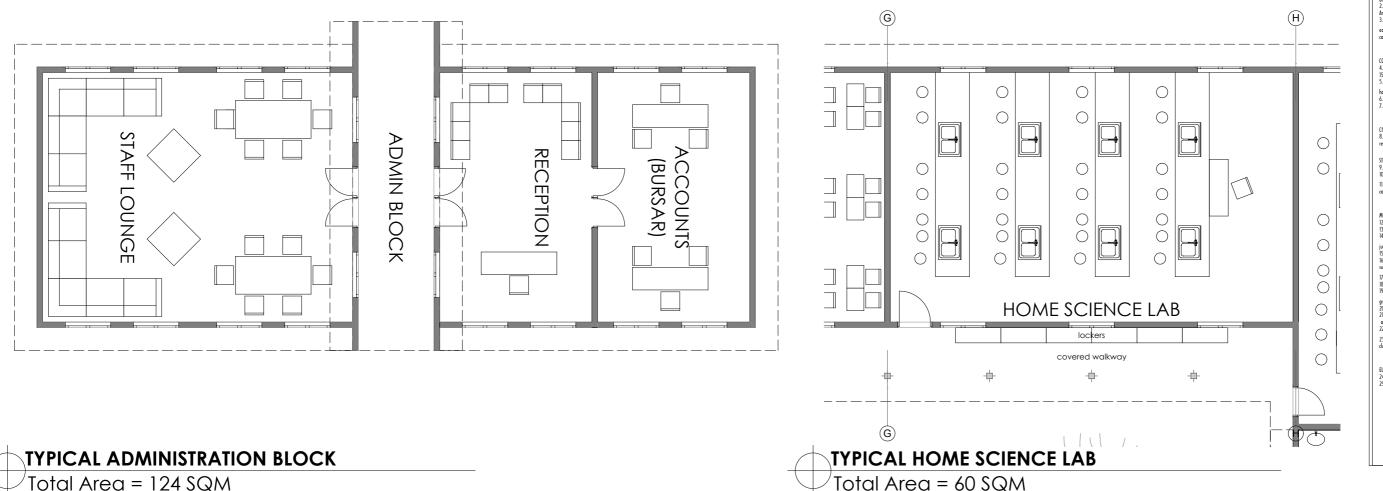


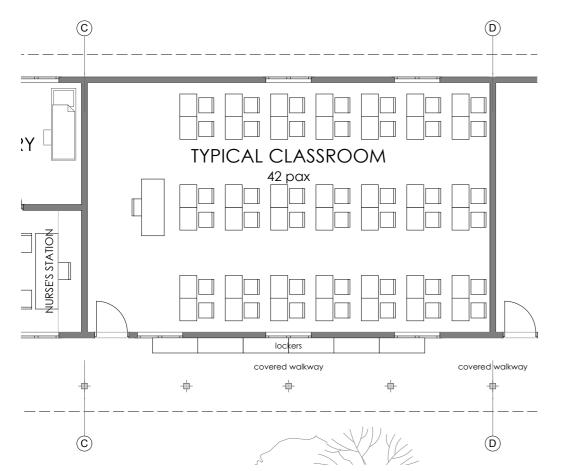
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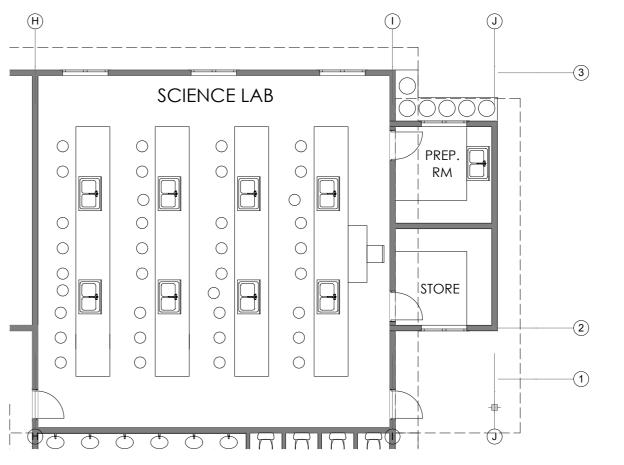


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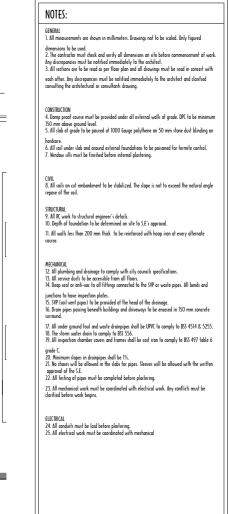






TYPICAL SCIENCE LAB

[/]Total Area = 90 SQM



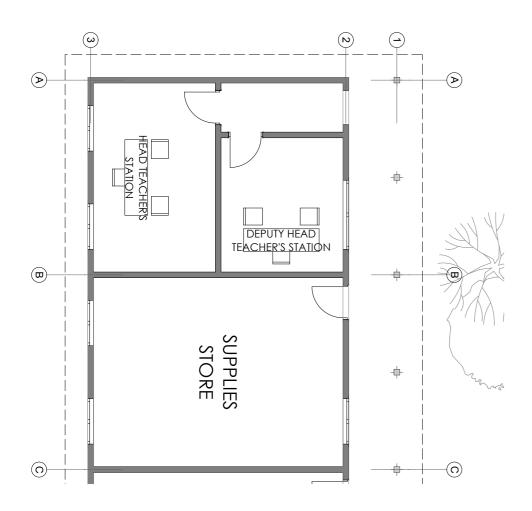




P. O. Box 1659 - 00502 KAREN, NAIROBI, KENYA, EA

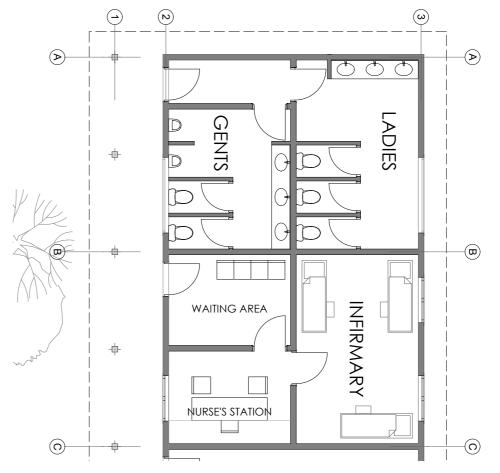
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TYPICAL HEAD TEACHERS' OFFICES & SUPPLIES STORE

HEAD TEACHERS' OFFICES = 30 SQM SUPPLIES STORE = 30 SQM Total Area = 60 SQM



TYPICAL INFIRMARY & STAFF ABLUTION BLOCK

INFIRMARY = 30 SQM STAFF ABLUTION BLOCK = 30 SQM Total Area = 60 SQM GENERAL

1. All measurements are shown in millimeters. Drawings not to be scaled. Only figured dimensions to be used.

2. The controllar must check and verify all dimensions on sile before commencement of work. Any discrepance immate be rollited immediately to the architect.

3. All sections are to be read up one files plan and all discussing must be read in concert with each other. In you discrepances must be notified immediately to the architect and clarified consulting the architectural or consultants drawing.

CONSTRUCTION

4. Damp proof course must be provided under all external wells at gode. DPC to be minimum 150 mm above aground level.

5. All sole and goate to be powered at 1000 Gauge polythene on 50 mm stone dust blinding on hardrone.

6. All soal under slob and around external foundations to be poisoned for termite control.

7. Window sills must be insished before internal plastering.

CIVIL

8. All soils on out embankment to be stabilized. The stope is not to exceed the natural angle respone of the soil.

SIRCURAL

9. All RL work to structural engineer's details.

10. Depth of foundations to be determined on site to \$£'s approval.

11. All walls less than 200 mm thick, to be reinforced with hoop iron at every alternate course.

MECHANICAL

12. All plumbing and drainage to comply with city councils specifications.

13. All service ducts to be accessible from all filoons.

14. Deeps seld or affice. It is all filoons.

15. Deeps seld or affice. The following councils in the opinion of every alternate course.

16. Oran pipes possing beneath buildings and driveways to be encoused in 150 mm concrete surround.

17. All under ground foul and worste desirapipes shall be UPVC to comply to BSS 4514 & 5255.

18. The tomes world ration to comply to BSS 556.

19. All image-time alonges in drainapipes shall be 1%.

21. No done will be allowed in the slab for pipes Review will be allowed with the written approved of the £. S.

22. All lendroined work must be coordinated with mechanical

NOTES:

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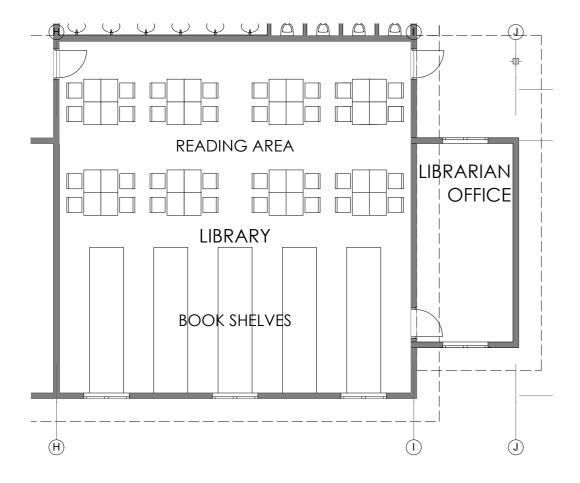
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P. O. Box 1659 - 00502 KAREN, NAIROBI, KENYA, EA tel: 020-2063507 mobile: 0722-72090

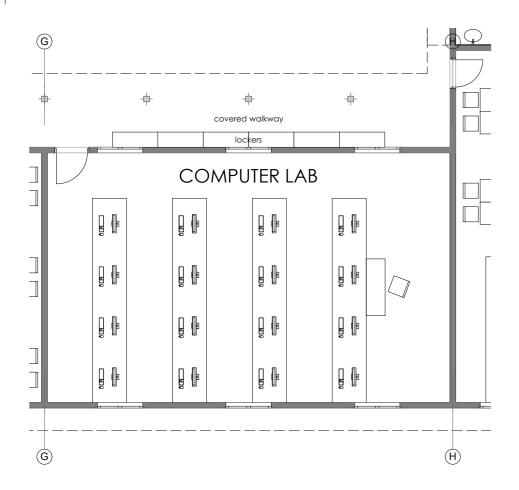


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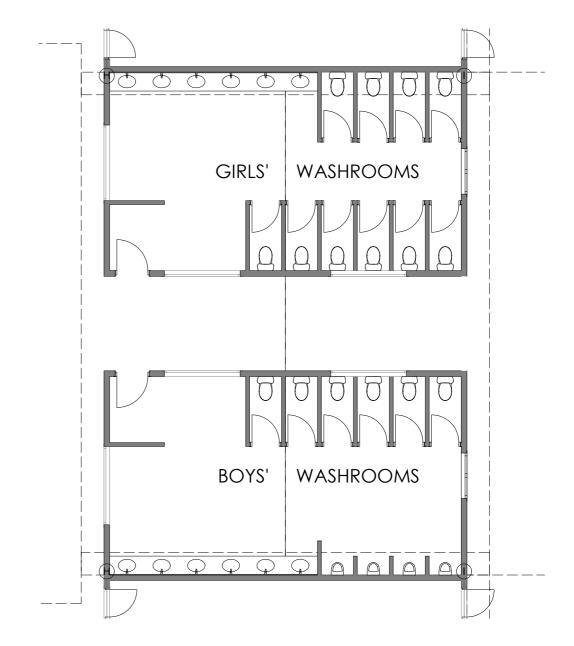
TYPICAL LIBRARY

Total Area = 90 SQM



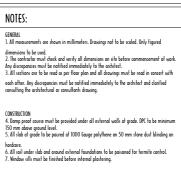
TYPICAL COMPUTER LAB

Total Area = 60 SQM



TYPICAL ABLUTION BLOCK

Total Area = 110 SQM



CIVIL
8. All sails an cut embankment to be stabilized. The slape is not to exceed the natural angle repose of the sail.

STRUCTURAL

9. All Ric work to structural engineer's details.
10. Bepth of Foundation to be determined on site to S.E's approval.

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

MECHANICAL
12. All plumbing and drainage to comply with city councils specifications.
13. All ervice ducts to be accessible from all fileons.
14. Deep seal or anti-not to all fittings connected to the SVP or waste pipes. All bends and

junctions to have inspection plates.

15. VIP (soil vent pipes) to be provided at the head of the drainage.

16. Drain pipes passing beneath buildings and driveways to be encased in 150 surround.

Solutions.

7. All under ground foul and waste drainpipes shall be UPVC to comply to BSS 4514 & 5255.

18. The storm water drain to comply to BSS 556.

19. All inspection chamber covers and frames shall be cast iron to comply to BSS 497 table 6

grade C.

20. Rinimum slopes in drainpipes shall be 1%.

21. Ho chaes will be allowed in the slabs for pipes. Sleeves will be allowed with the written approved of the \$£.

22. All testings of pipes must be completed before plastering.

23. All mechanical work must be coordinated with electrical work. Any conflicts must be clarified before work begins.

ELECTRICAL

24. All conduits must be laid before plastering.

25. All electrical work must be coordinated with mechanical

REVISIONS, ADDITIONS & ALTERATIONS			
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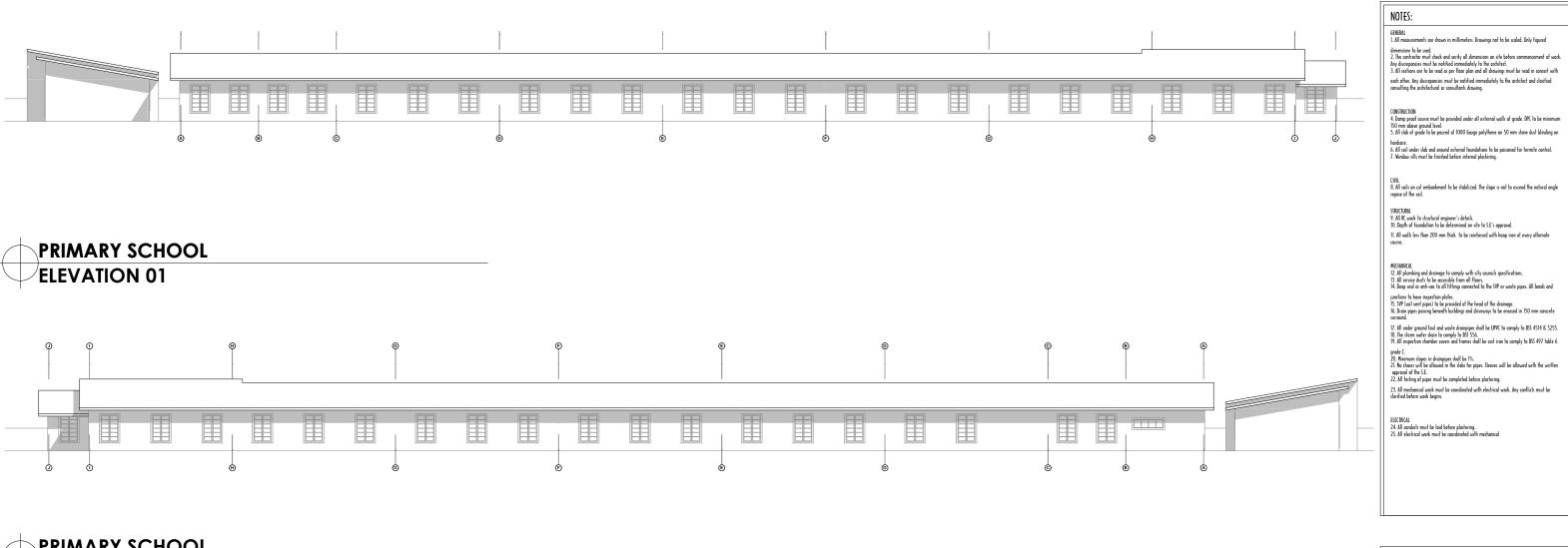


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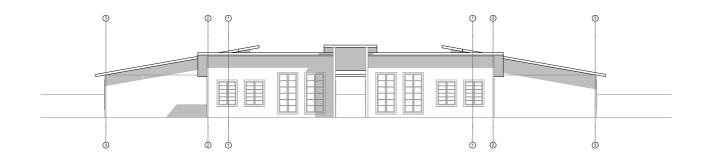


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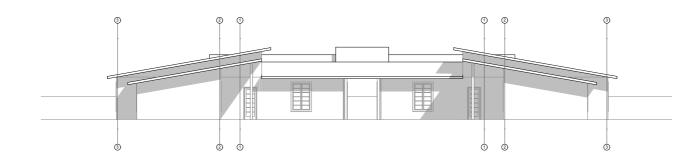


PRIMARY SCHOOL

ELEVATION 02



PRIMARY SCHOOL ELEVATION 03



PRIMARY SCHOOL ELEVATION 04

REVISIONS, ADDITIONS & ALTERATIONS

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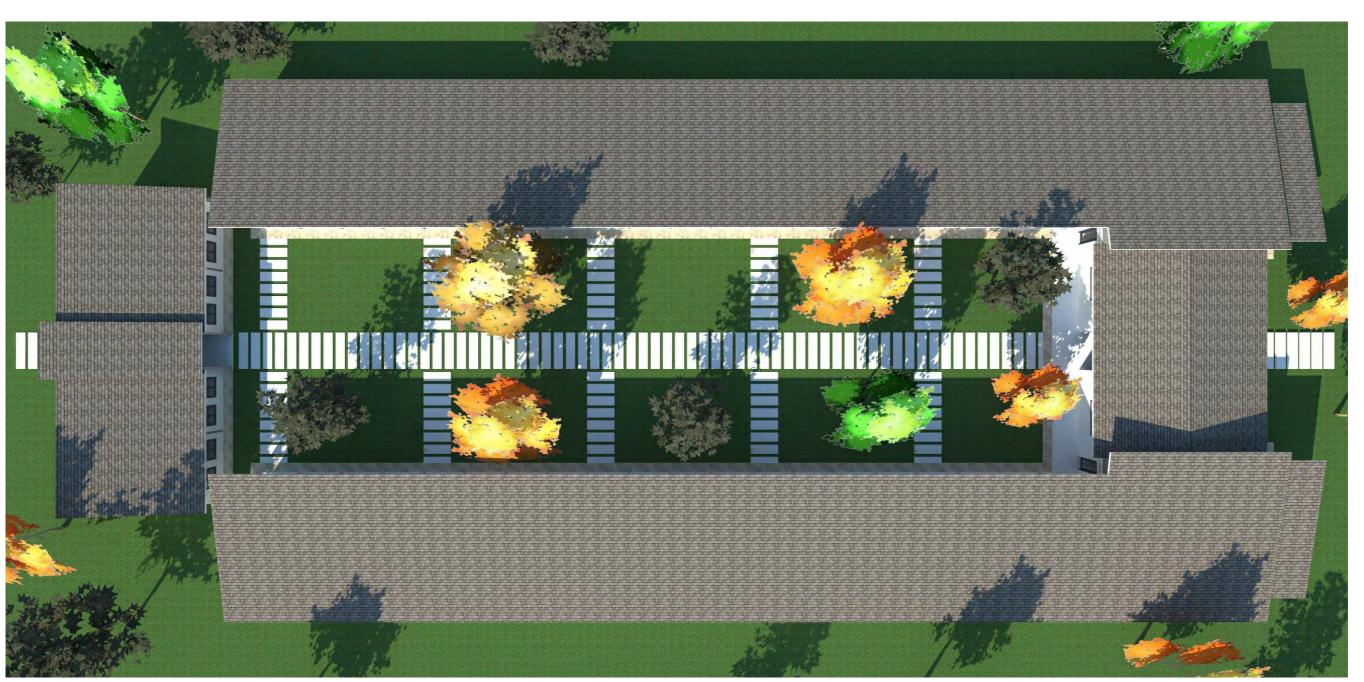
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TYPICAL PRIMARY SCHOOL SITE PLAN

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CONSTRUCTION

4. Damp port Gourse must be provided under all external walls at grade. DPC to be minimum 150 mm above ground level.

5. All slab at grade to be poured at 1000 Gauge polythene on 50 mm stone dust blinding on

hardcare.

6. All soil under slab and around external foundations to be poisoned for termite control.

7. Window sills must be finished before internal plastering.

CIVIL
8. All soils on cut embankment to be stabilized. The slope is not to exceed the natural angle repose of the soil.

STRUCTURAL

9. All Riv who introdural engineer's details.
10. Depth of foundation to be determined on site to S.E's approval.
11. All walls less than 200 mm thick to be reinforced with hoop iron at every attender

AECHANICAL

12. All Journbing and drainage to comply with city councils specifications.

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Solutions.

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ELECTRICAL
24. All conduits must be laid before plastering.
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TYPICAL PRIMARY SCHOOL ADMINISTRATION BLOCK

NOTES:

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CONTRUCTION

4. Dump proof course must be provided under all external walls at grade. DPC to be minimum 150 mm above ground level.

5. It like all grade to be poured at 1000 Gauge polythene on 50 mm stone dust blinding on

hardcore.
6. All soil under slab and around external foundations to be poisoned for termite control.
7. Window sills must be finished before internal plastering.

CIVIL
8. All soils on cut embankment to be stabilized. The slope is not to exceed the natural angle repose of the soil.

STRUCTURAL

9. All Ric work to structural engineer's details.
10. Depth of Foundation to be determined on site to S.E's approval.
11. All walls less than 200 mm thick to be reinforced with hoop iron at every alternate

MECHANICAL
12. All plumbing and drainage to comply with city councils specifications.
13. All service ducts to be accessible from all fileors.
14. Deep sed or artificate to all filtings connected to the SVP or worte pipes. All bends and

junctions to have inspection plates.

15. VP (sail vent pipes) to be provided at the head of the drainage.

16. Drain pipes passing beneath buildings and driveways to be encases surround.

Sections.

7. All under ground foul and waste drainpipes shall be UPVC to comply to BSS 4514 & 5255.

18. The storm water drain to comply to BSS 556.

19. All inspection chamber covers and frames shall be cast iron to comply to BSS 497 table 6

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ELECTRICAL
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TYPICAL PRIMARY SCHOOL ADMINISTRATION BLOCK

NOTES:

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CONSTRUCTION

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16. Drain pipes passing beneath buildings and driveways to be encases surround.

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grade C.

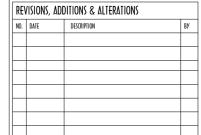
20. Minimum slopes in drainapipes shall be 1½.

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ELECTRICAL
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TYPICAL PRIMARY SCHOOL LIBRARY AND SCIENCE LAB REAR VIEW

NOTES:

1. All measurements are shown in millimeters. Unaviring not to be scored, unity rigured dimensions to be used.
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STRUCTURAL

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10. Depth of foundation to be determined on site to \$.E's approval.

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

MECHANICAL
12. All plumbing and drainage to comply with city councils specifications.
13. All service ducts to be accessible from all fileors.
14. Deep sed or artificate to all filtings connected to the SVP or worte pipes. All bends and

junctions to have inspection plates.

15. VP (sail vent pipes) to be provided at the head of the drainage.

16. Drain pipes passing beneath buildings and driveways to be encases surround.

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ELECTRICAL

24. All conduits must be laid before plastering.

25. All electrical work must be coordinated with mechanica

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TYPICAL PRIMARY SCHOOL

VIEW FROM COURTYARD

NOTES:

1. All measurements are snown in minimeters. Unrowings not to be scaled. Unly tigured dimensions to be used.
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CONSTRUCTION

4. Bamp proof course must be provided under all external wells at grade. DPC to be minimum 150 mm above ground level.

5. Mil slab at grade to be poured at 1000 Gauge polythene on 50 mm stone dust blinding on

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6. All soil under slab and around external foundations to be poisoned for termite control.
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15. SVP (soil vent pipes) to be provided at the head of the drainage.

16. Drain pipes passing beneath buildings and driveways to be encased in 150 mm surround.

Solutions.

7. All under ground foul and waste drainpipes shall be UPVC to comply to BSS 4514 & 5255.

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ELECTRICAL
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REVISIONS, ADDITIONS & ALTERATIONS

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TYPICAL PRIMARY SCHOOL VIEW FROM COURTYARD

NOTES:

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15. UP (soil vent pipes) to be provided at the head of the drainage.
16. train pipes passing beneath buildings and driveways to be encised in 150 mm surround.

Solutions.

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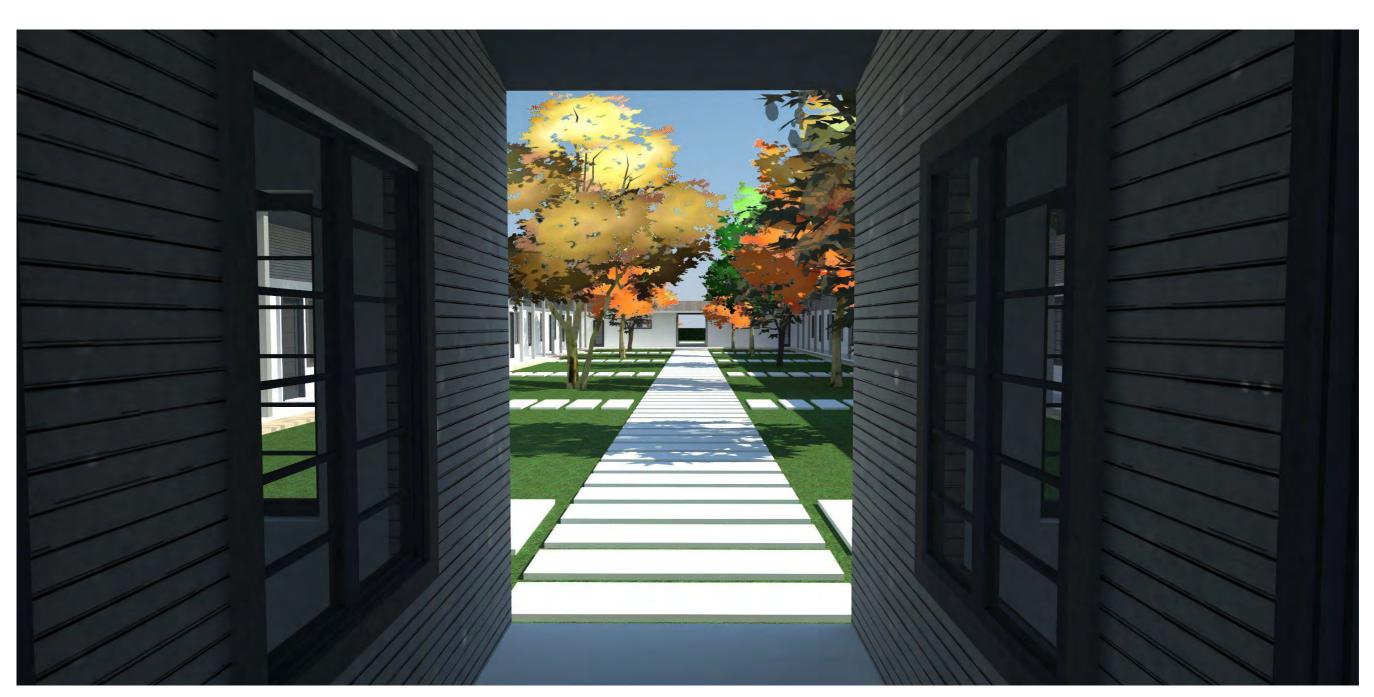
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TYPICAL PRIMARY SCHOOL MAIN ENTRANCE VISTA

NOTES:

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grade C.

20. Minimum slopes in drainpipes shall be 1½.

21. No chases will be allowed in the slobs for pipes. Sleeves will be allowed with the written approved of the ££

22. All testing of pipes must be completed before plastering.

23. All mechanical work must be coordinated with electrical work. Any conflicts must be clarified before work begins.

ELECTRICAL
24. All conduits must be laid before plastering.
25. All electrical work must be coordinated with mechanical

NO.	DATE	DESCRIPTION	В

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CONSULTANTS

ARCHITECT

Innovation 360





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