

GENERAL NOTES

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- All R.C (reinforced concrete) works must be carried out as per Structural Engineer's details
- All Drain Pipes passing under building or drive-way are to be encased in 150mm thick concrete surround.
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- D.P.C to be of approved quality plastic membrane provided under all walls
- All Inspection chambers along Drive-way should have quality heavy duty covers
- Dry co2 fire extinguisher to be available at escape route to N.C.C regulations
- 60% of energy used to be solar

DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
BASEMENT FLOOR PLAN

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:



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BASEMENT FLOOR PLAN

1:100



GENERAL NOTES

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

GROUND FLOOR PLAN

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:



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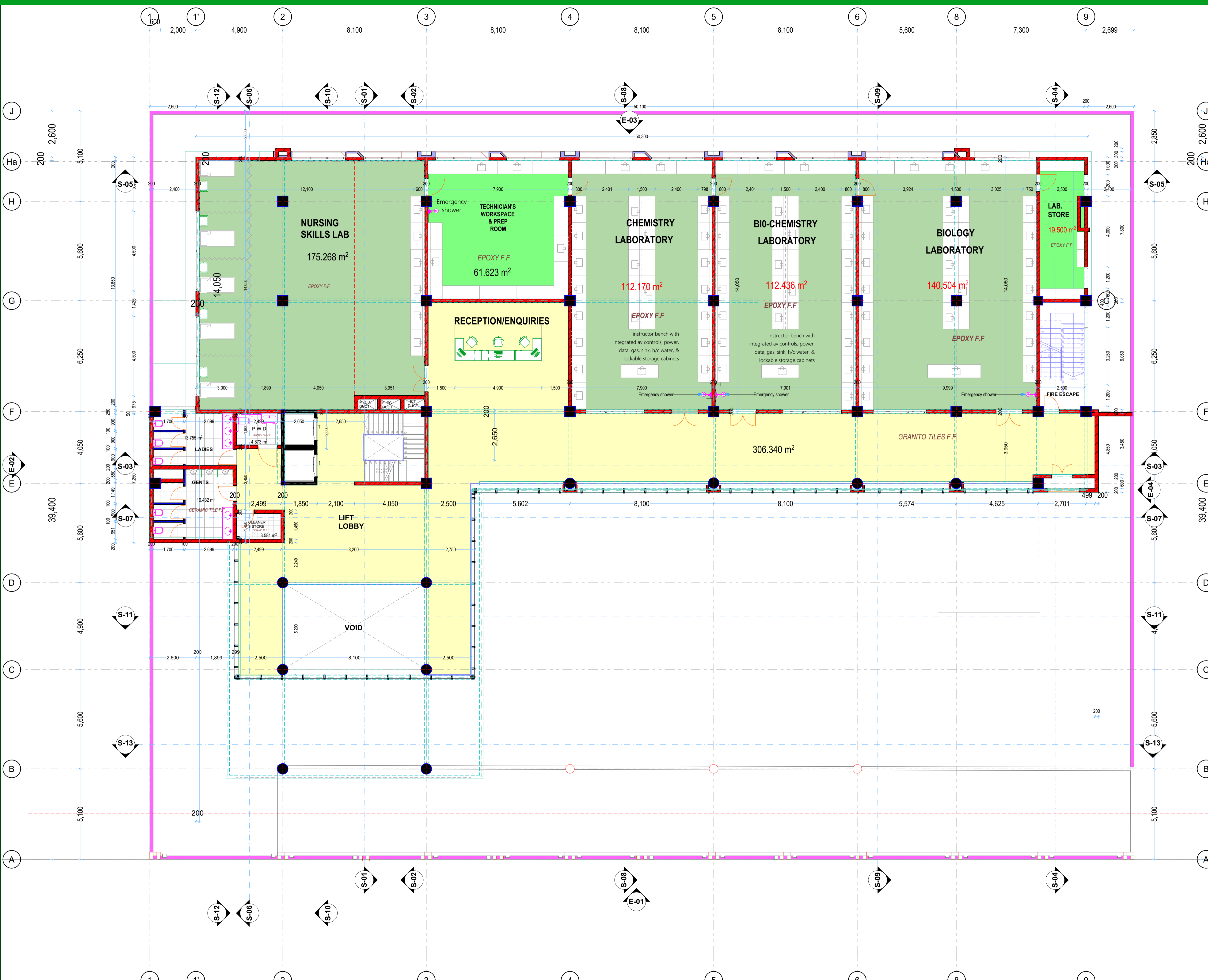
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GROUND FLOOR PLAN

1:100



FIRST FLOOR PLAN

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
FIRST FLOOR PLAN

PROJECT:
PROPOSED KARATINA
SCHOOL OF HEALTH
SCIENCES BLOCK

CLIENT:

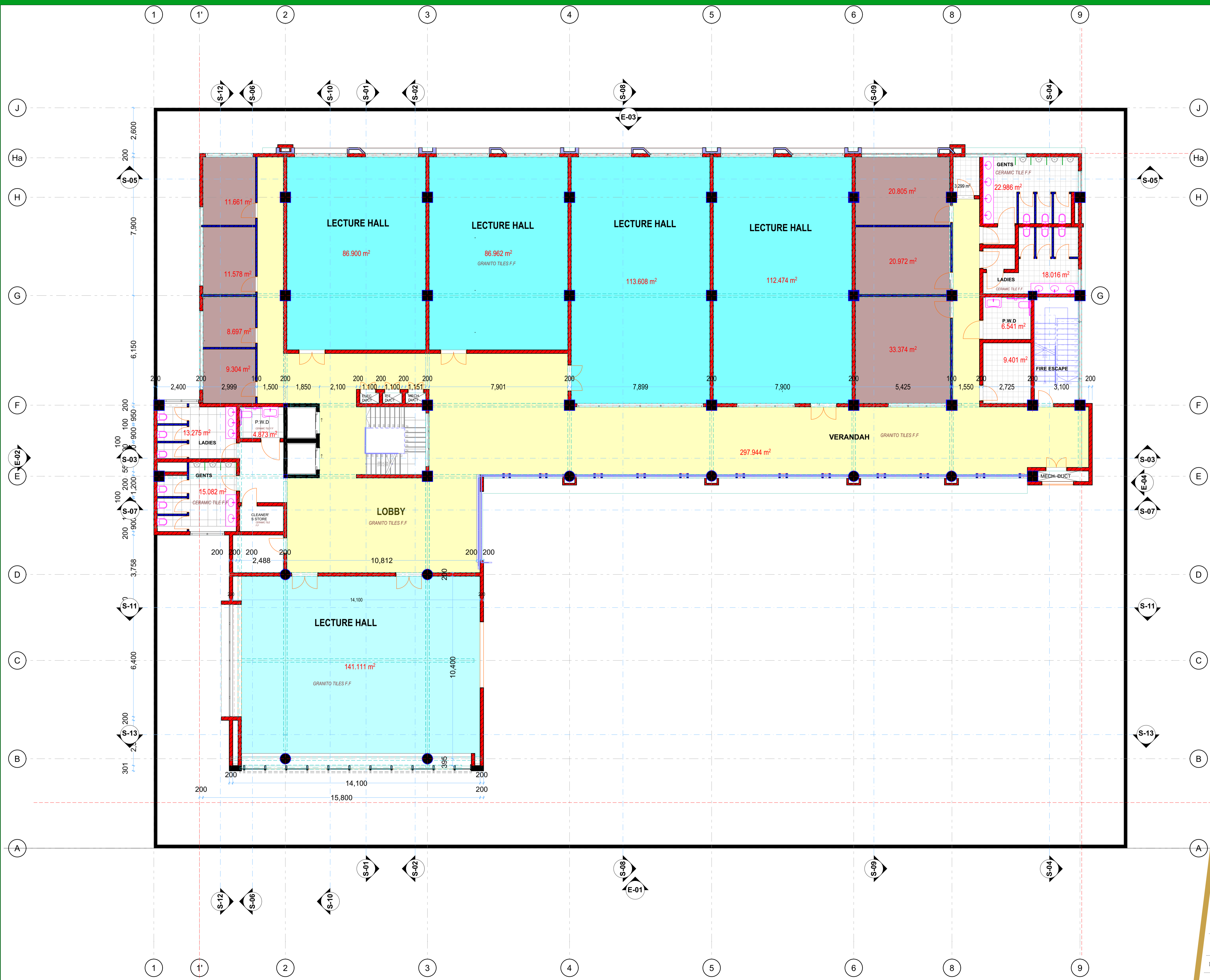


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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SECOND FLOOR PLAN

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:

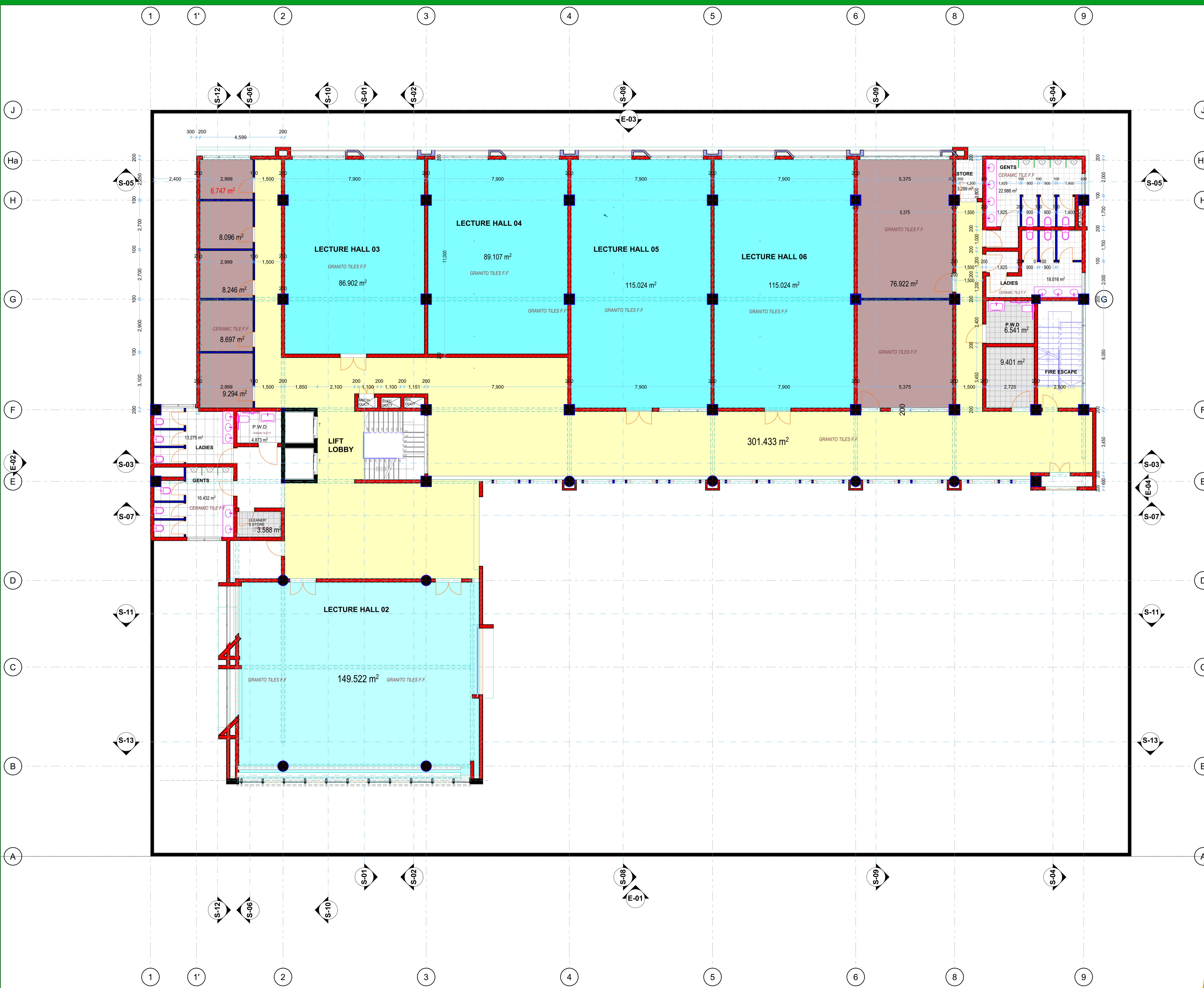


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SECOND FLOOR PLAN



THIRD FLOOR PLAN

GENERAL NOTES

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- 60% of energy used to be solar

DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
THIRD FLOOR PLAN

PROJECT:
PROPOSED KARATINA
SCHOOL OF HEALTH
SCIENCES BLOCK

CLIENT:

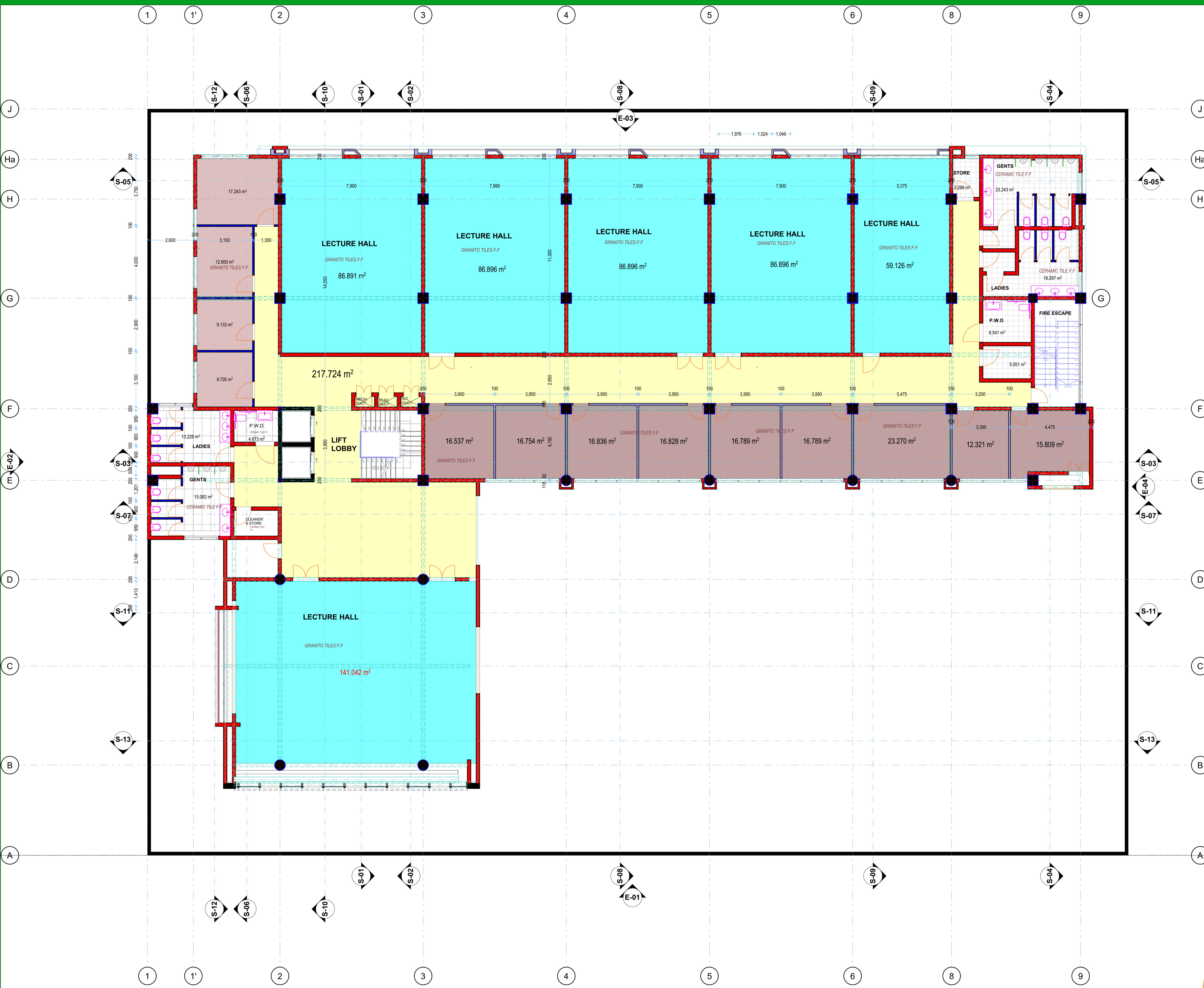


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1:100



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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
FOURTH FLOOR PLAN

PROJECT:
PROPOSED KARATINA
SCHOOL OF HEALTH
SCIENCES BLOCK

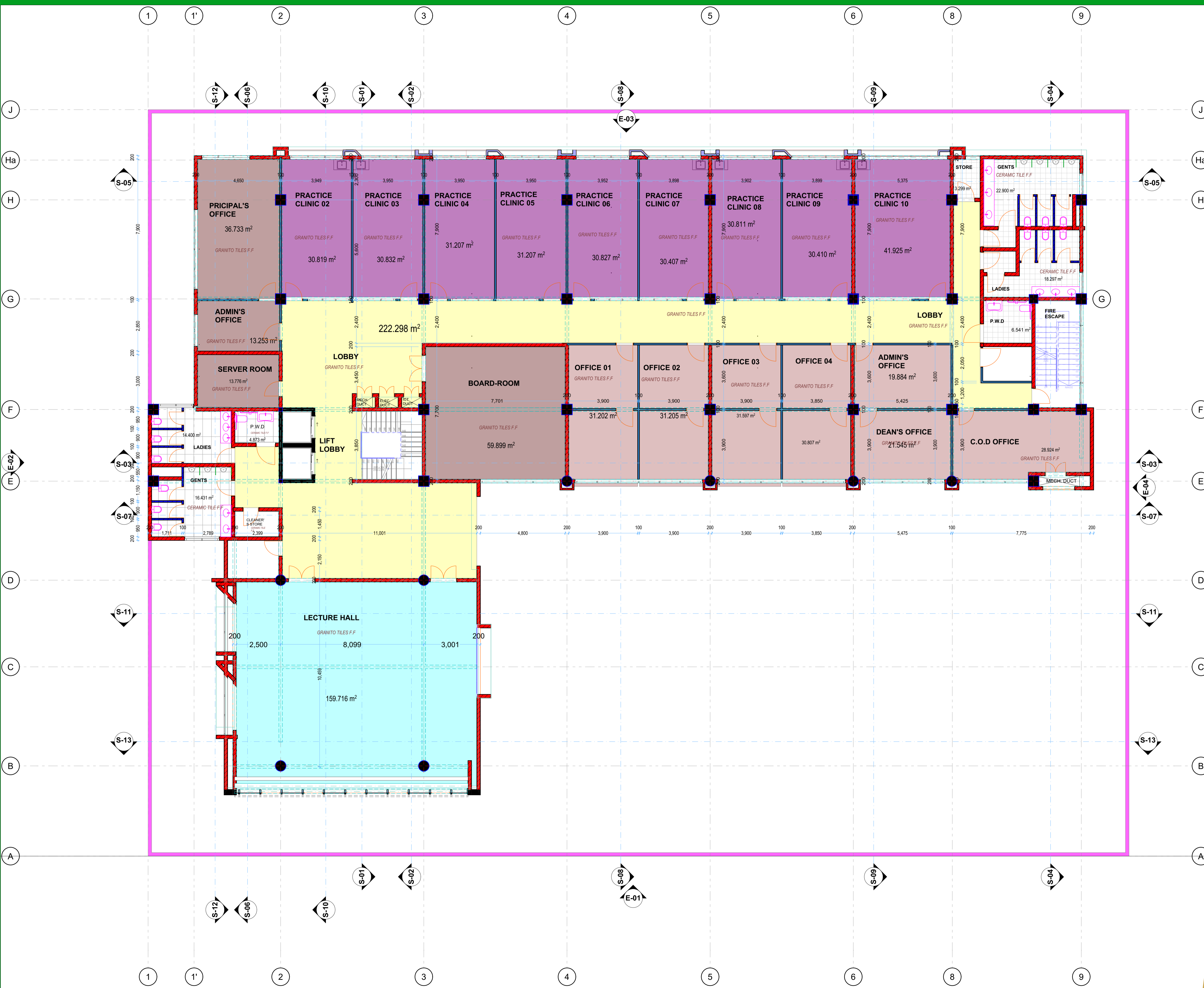
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GENERAL NOTES

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
FIFTH FLOOR PLAN

PROJECT:
PROPOSED KARATINA
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SCIENCES BLOCK

CLIENT:



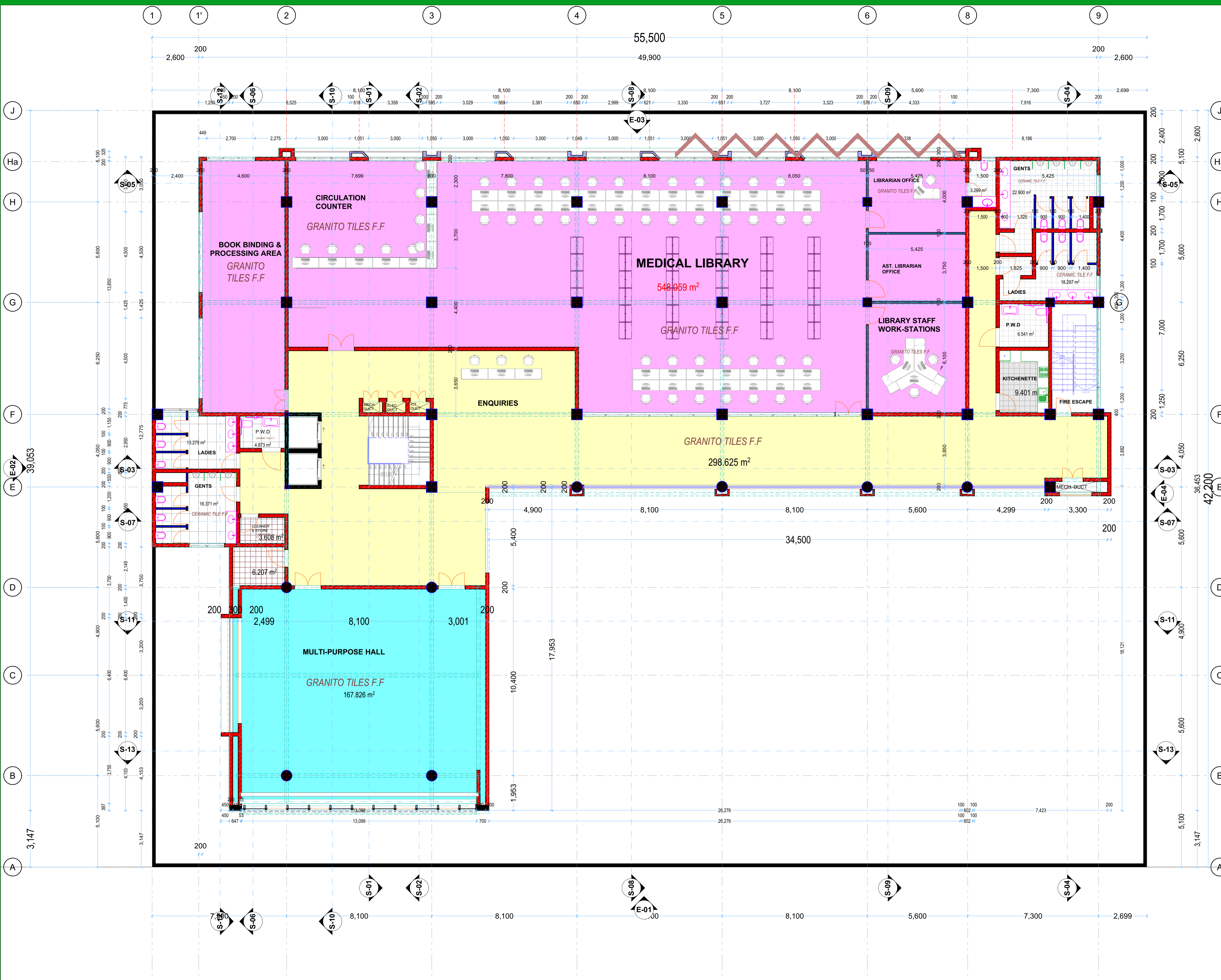
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1:100

FIFTH FLOOR PLAN



SIXTH FLOOR PLAN

GENERAL NOTES

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SIXTH FLOOR PLAN

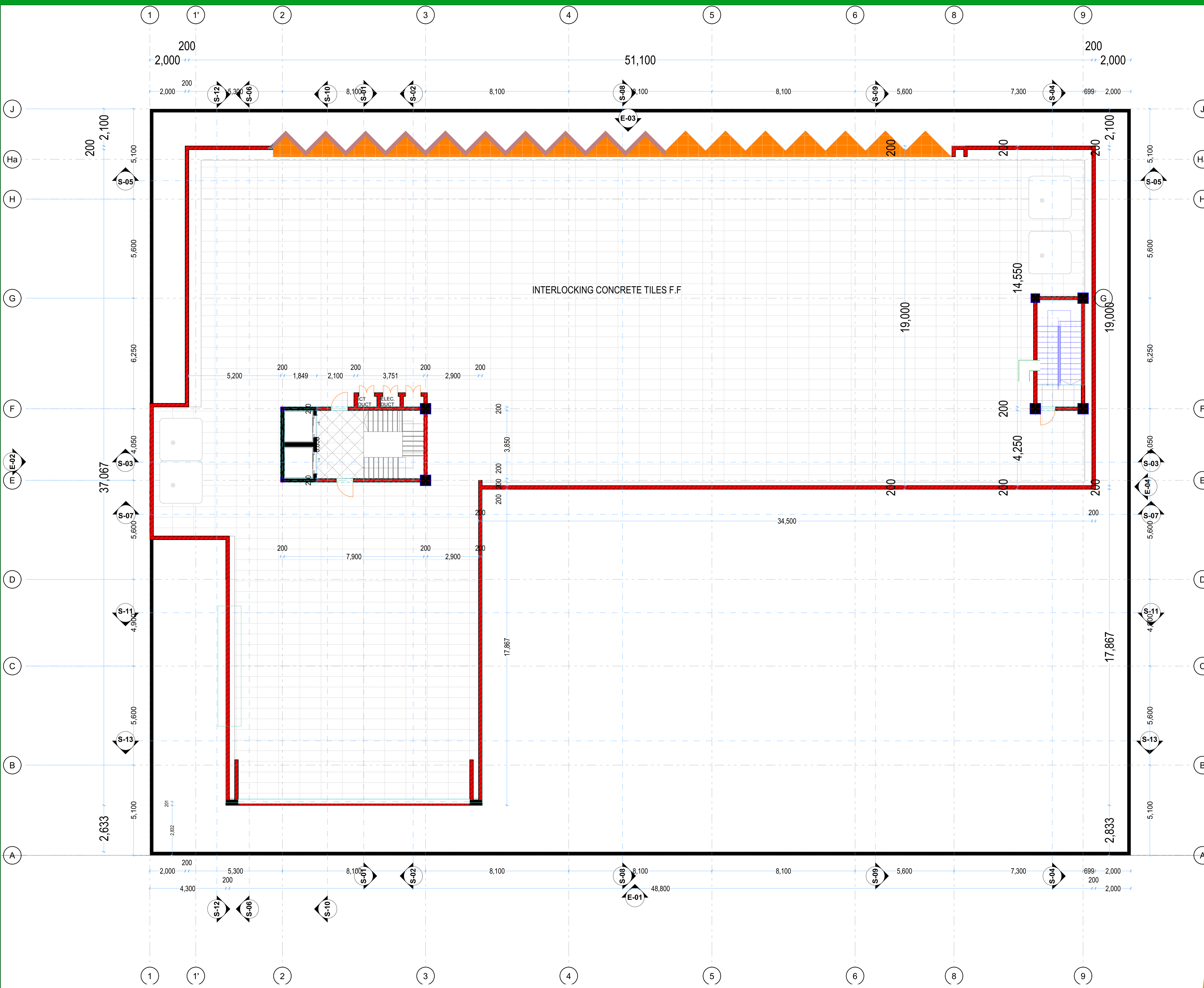
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1:100



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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
ROOF TERRACE PLAN

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

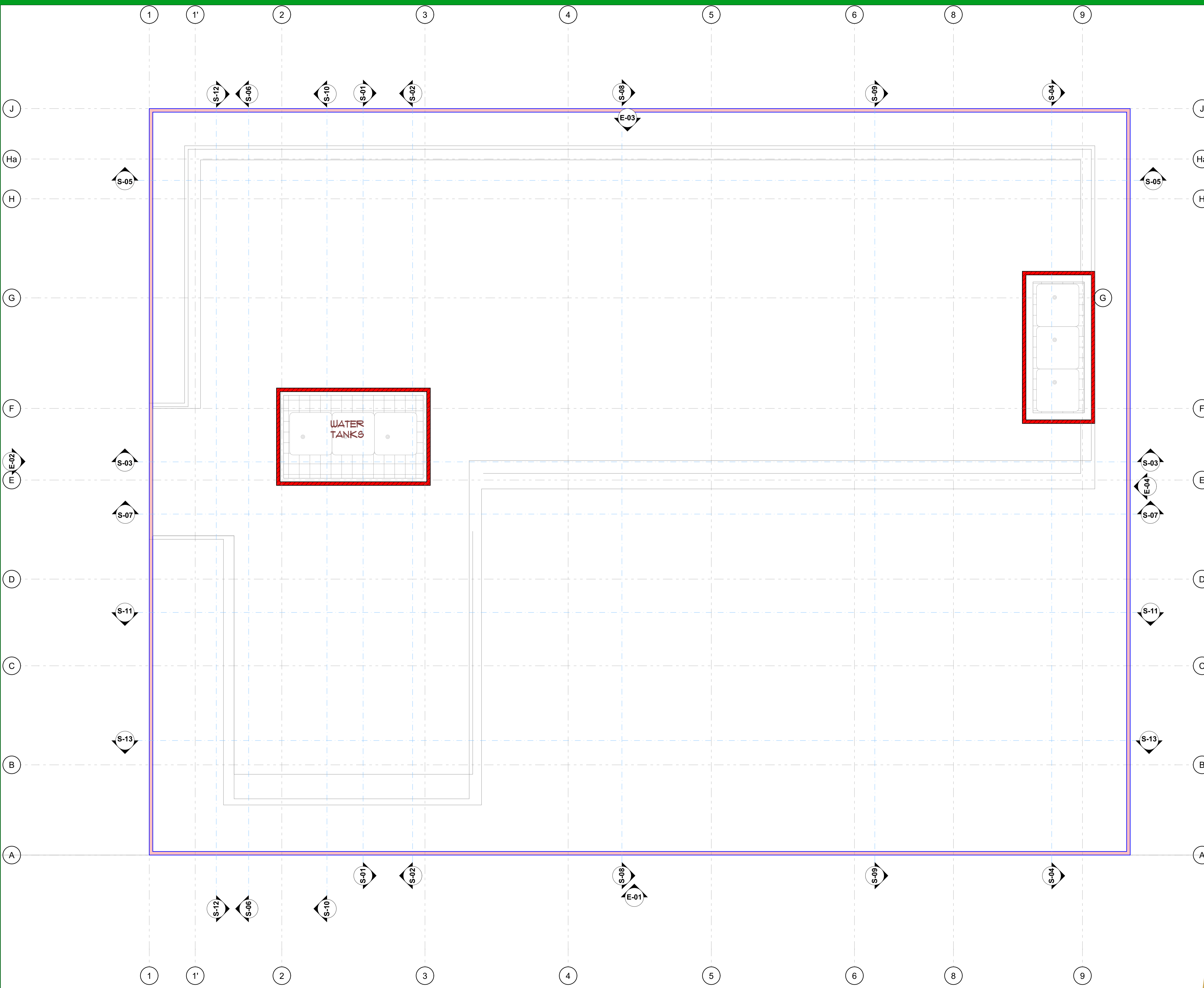
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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
WATER TANK LEVEL PLAN

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK



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WATER TANK LEVEL

1:100

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

SECTION S-01

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:



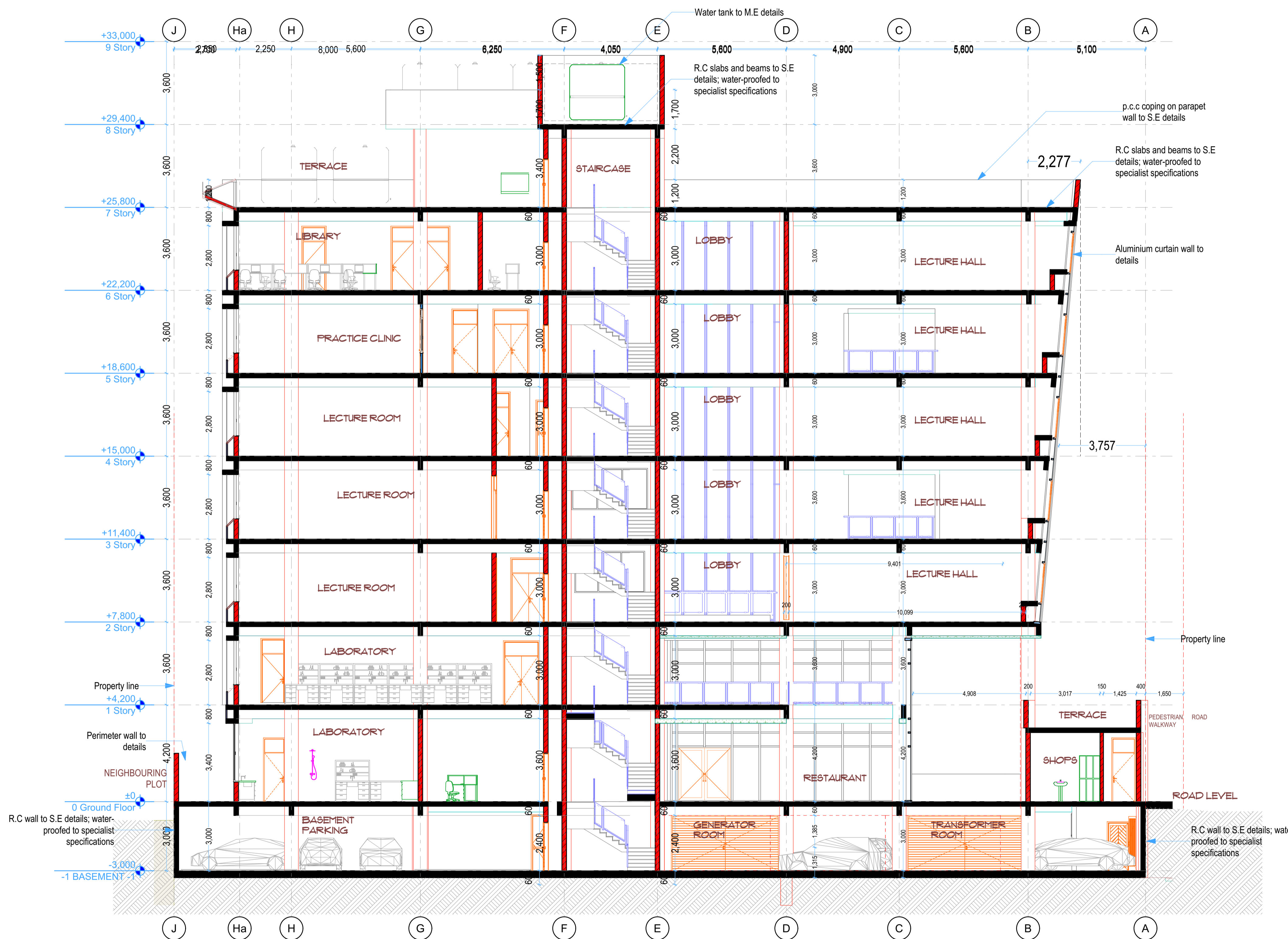
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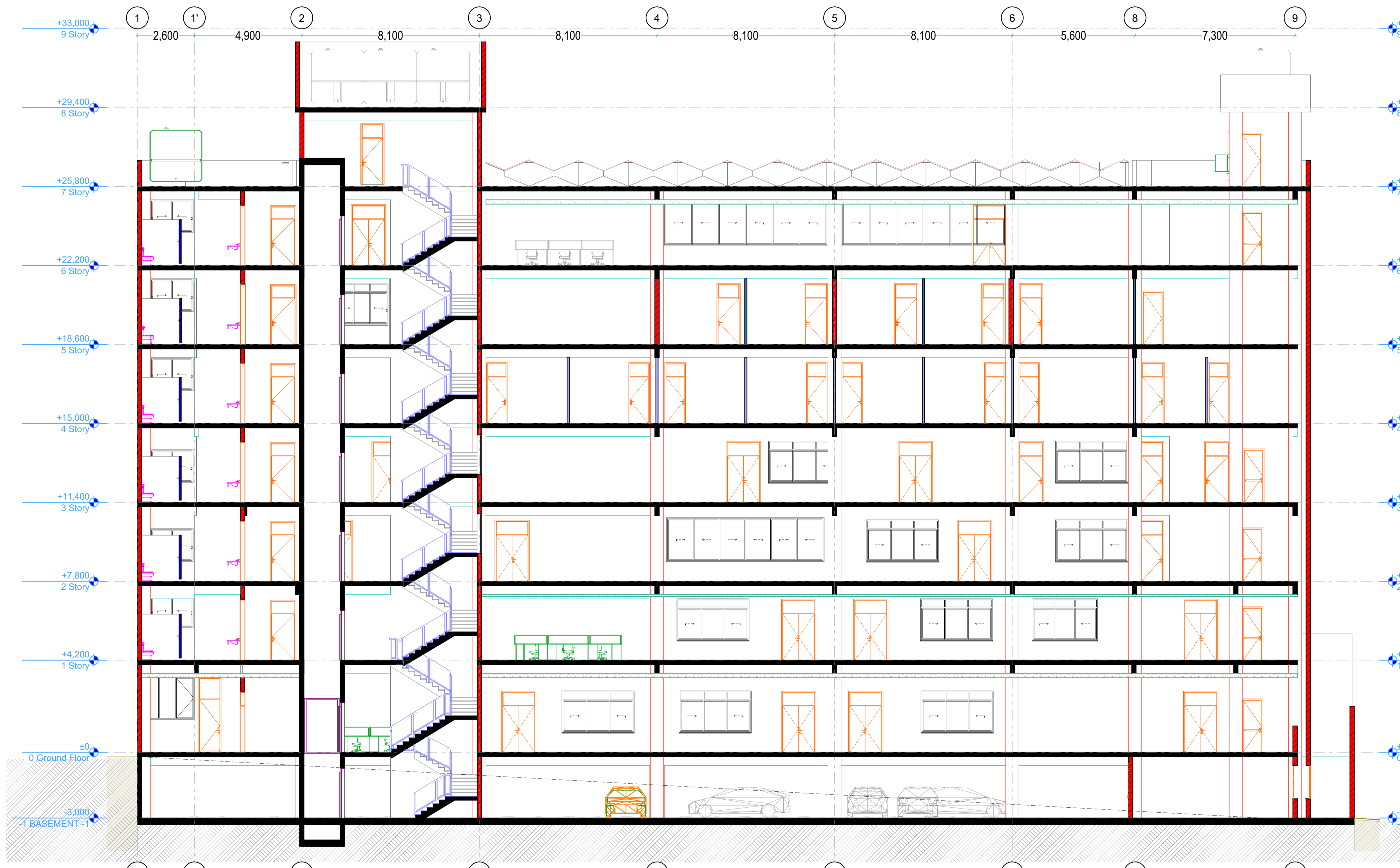
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S-01

Building Section

1:100



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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SECTION S-03

PROJECT:
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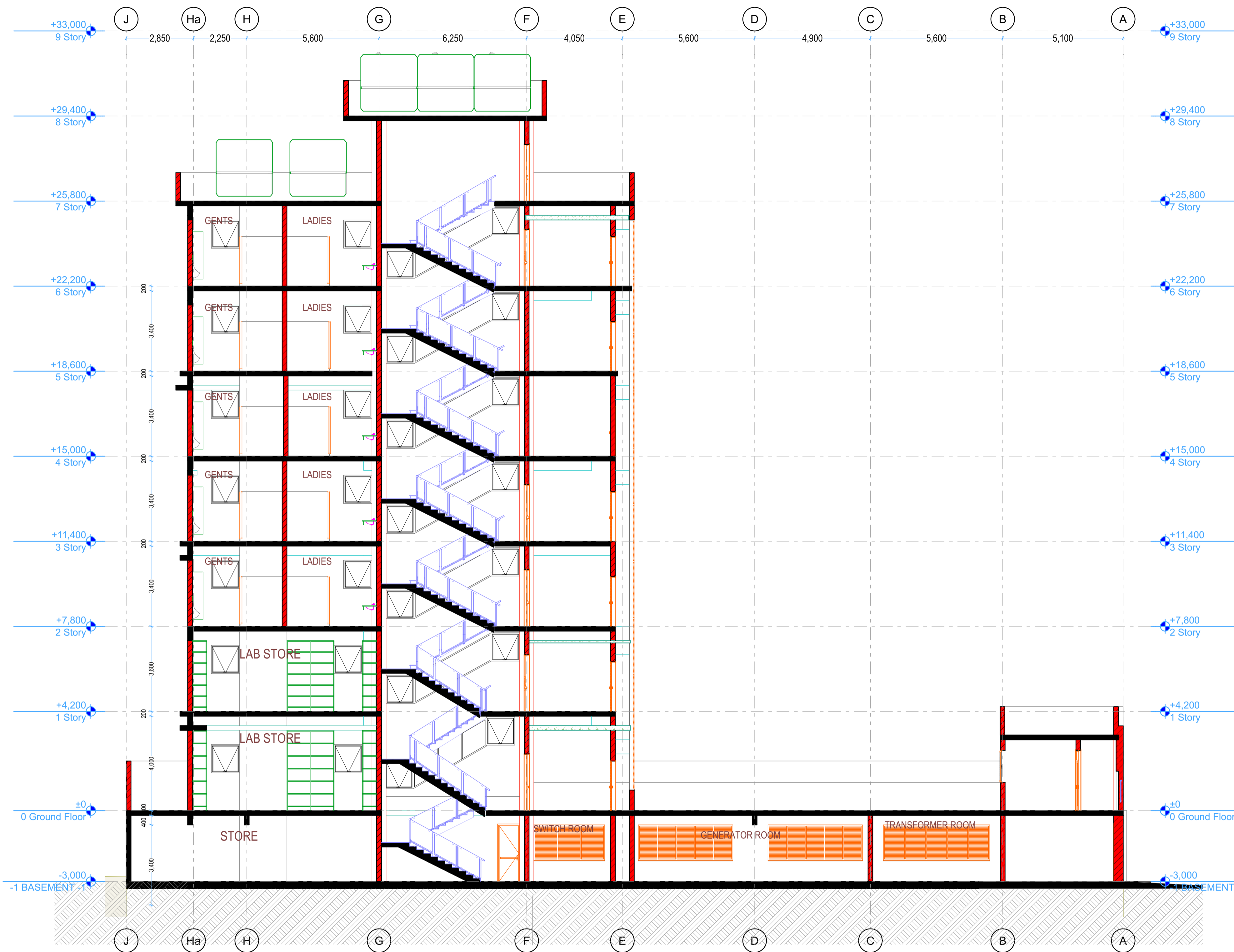
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S-03

Building Section

1:100



S-04

Building Section

1:100

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SECTION S-04

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK



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S-05

Building Section

1:100

GENERAL NOTES

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SECTION S-05

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

SECTION S-06

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

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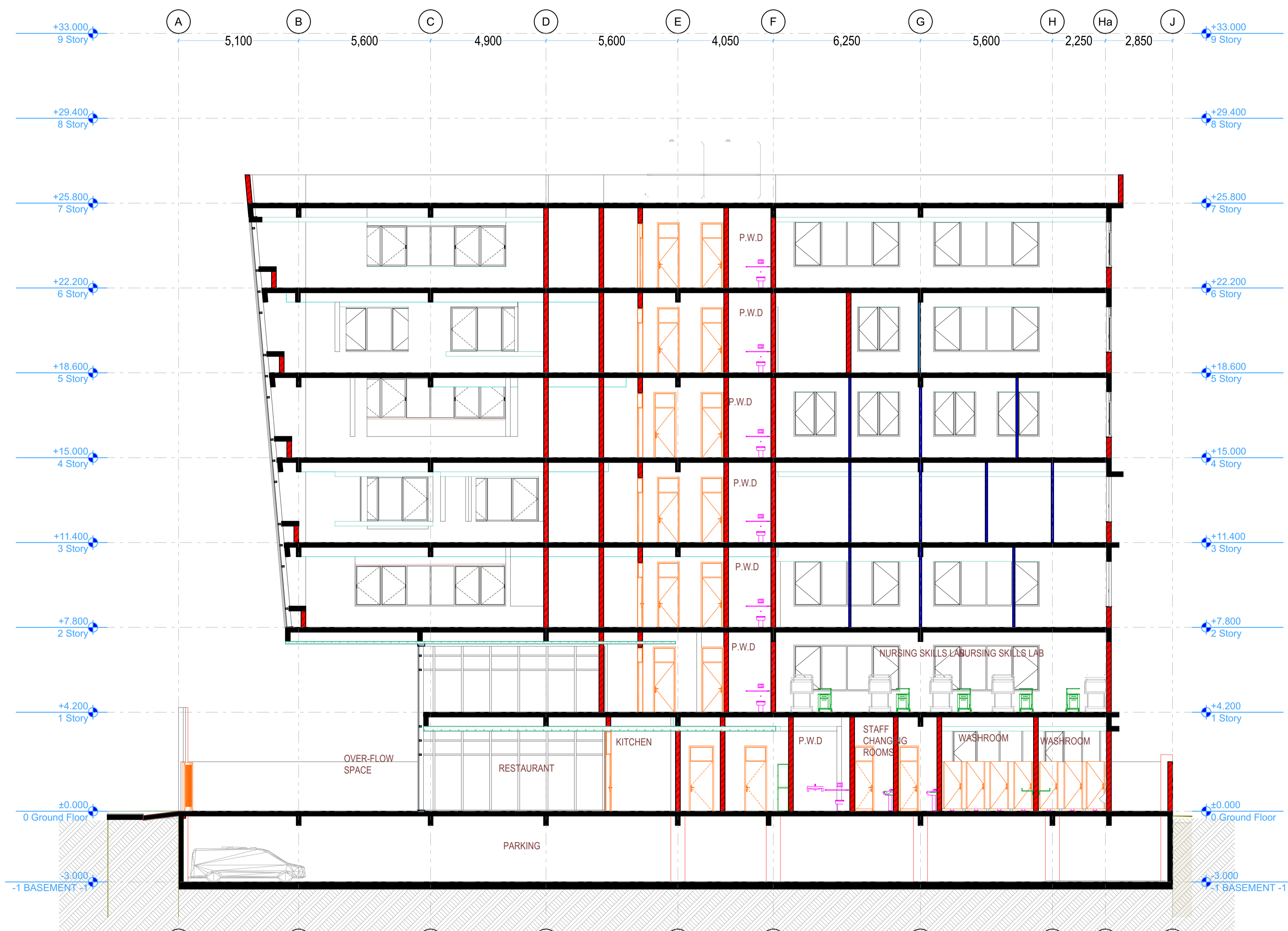


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S-06

Building Section

1:100

GENERAL NOTES

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:
SECTION S-01

PROJECT:
PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

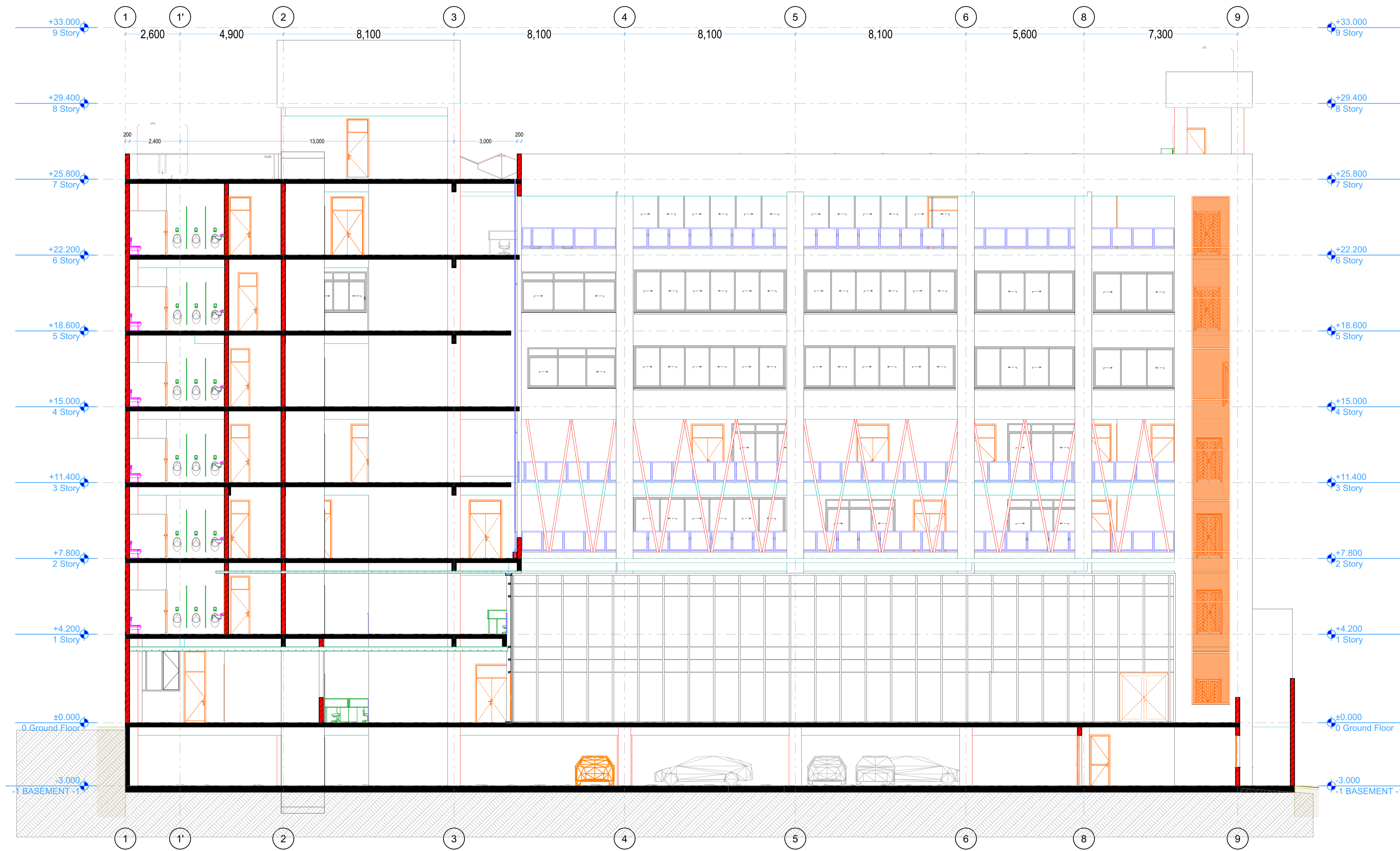
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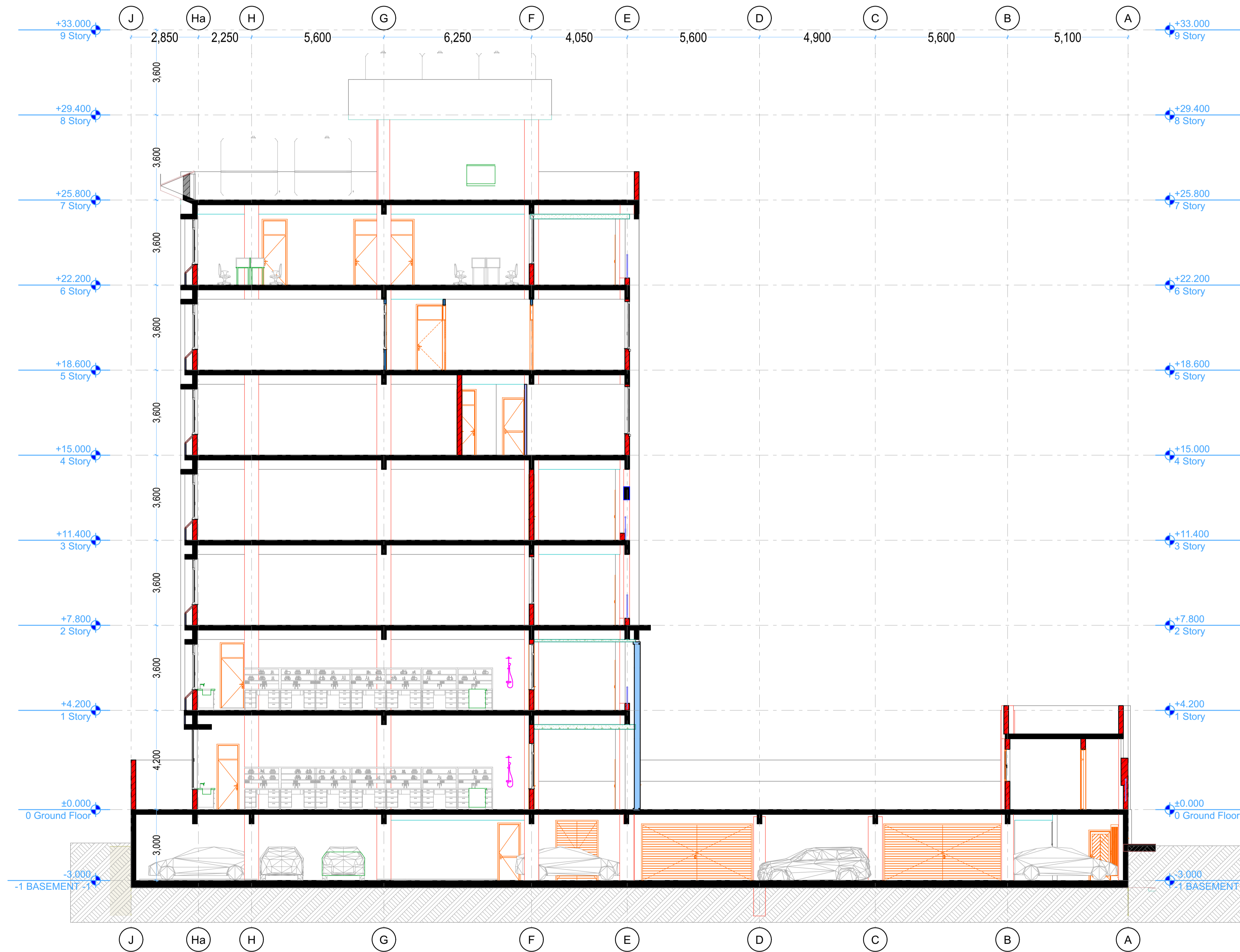
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S-01

Building Section

1:100



S-08

Building Section

1:100

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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

SECTION S-08

PROJECT:

**PROPOSED KARATINA
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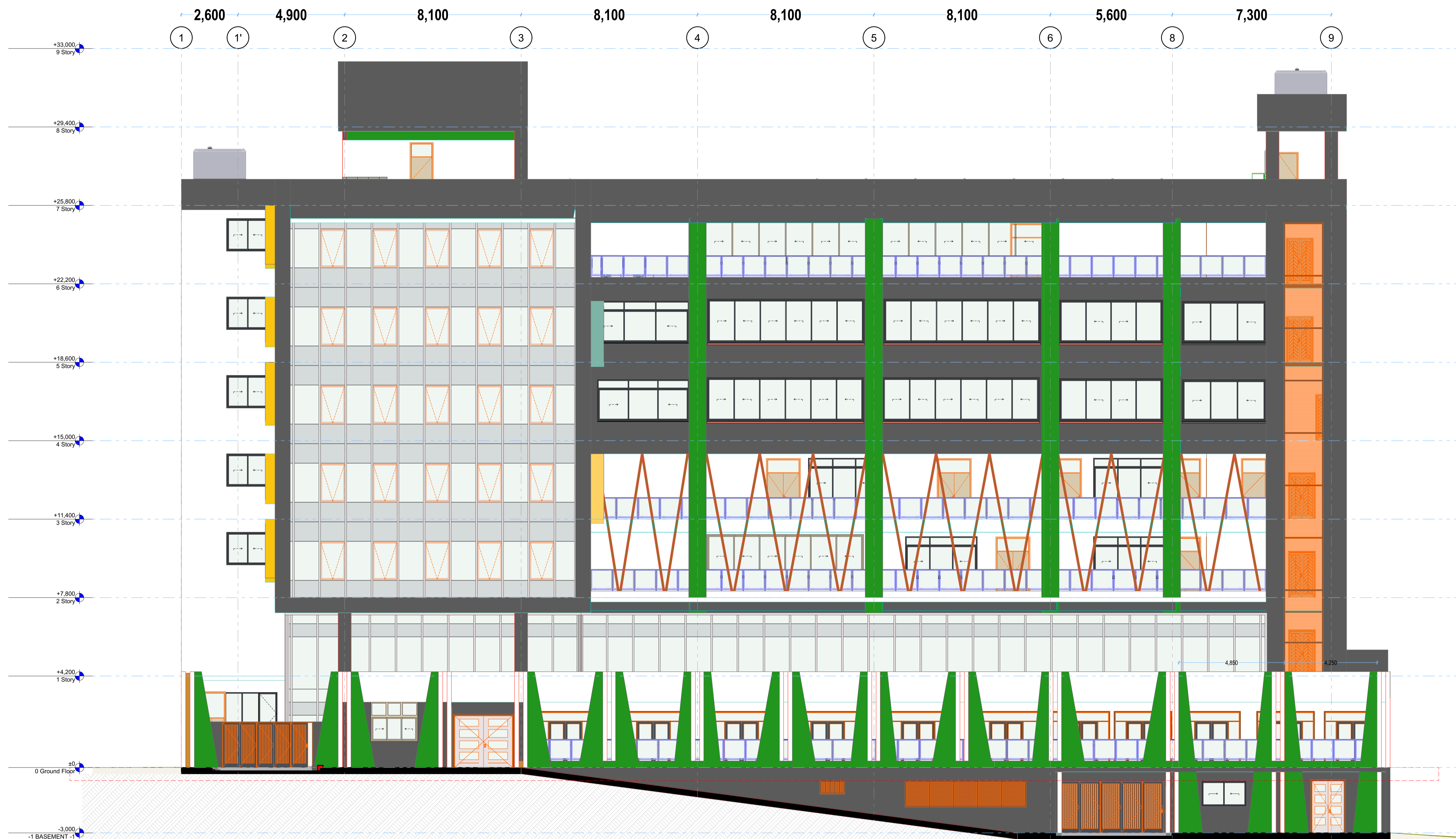
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TECHNOLOGY (JKUAT)
P.O BOX 62000-00200
NAIROBI**

JOB NO. KarU/OT/006/2024-2025	DRAWING NO.:
DATE: 26/08/2024	DRAWN BY: A.K
DRAWING SCALE AT A1 1:100	CHECKED BY: KI



E-01

Elevation

1:100

GENERAL NOTES

1. All dimensions to be checked on site and any discrepancy referred to the architect immediately.
2. PV denotes permanent air vent over doors and windows as marked on plans and elevations.
3. All R.C (reinforced concrete) works must be carried out as per Structural Engineer's details
4. All Drain Pipes passing under building or drive-way are to be encased in 150mm thick concrete surround.
5. All Plumbing, Water Reticulation and drainage to be left clean and in working order to the entire satisfaction of M.O.H.
6. D.P.C to be of approved quality plastic membrane provided under all walls
7. All Inspection chambers along Drive-way should have quality heavy duty covers
8. Dry co2 fire extinguisher to be available at escape route to N.CC regulations
9. 60% of energy used to be solar

DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

ELEVATION E-01

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:



KARATINA UNIVERSITY

**ARCHITECTS
KIGONDU S.**

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E-02

Elevation

1:100

GENERAL NOTES

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9. 60% of energy used to be solar

DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

ELEVATION E-02

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

CLIENT:



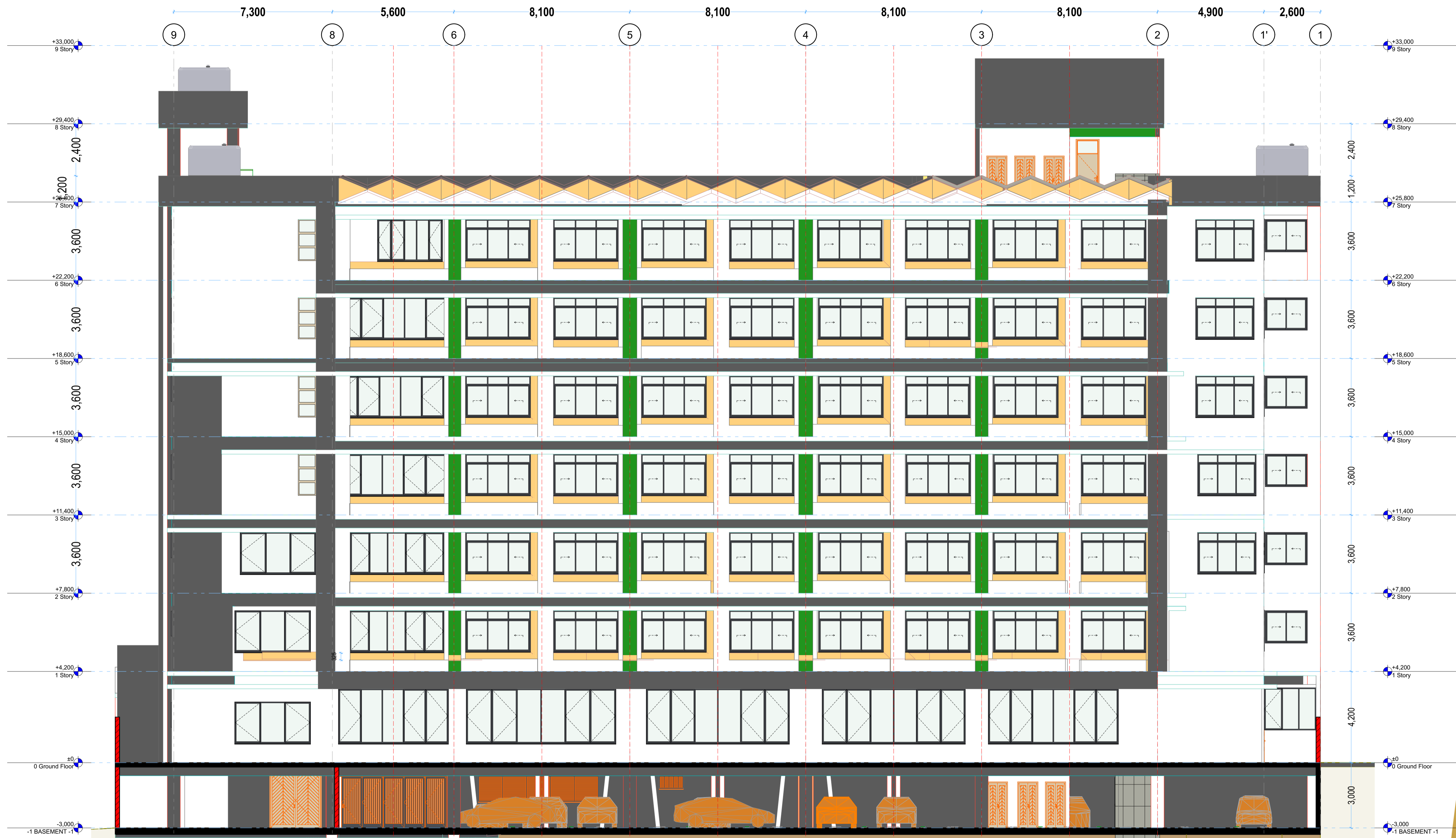
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DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

ELEVATION E-03

PROJECT:

**PROPOSED KARATINA
SCHOOL OF HEALTH
SCIENCES BLOCK**

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E-04

Elevation

1:100

GENERAL NOTES

1. All dimensions to be checked on site and any discrepancy referred to the architect immediately.
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6. D.P.C to be of approved quality plastic membrane provided under all walls
7. All Inspection chambers along Drive-way should have quality heavy duty covers
8. Dry co2 fire extinguisher to be available at escape route to N.CC regulations
9. 60% of energy used to be solar

DESIGN STAGE

SCHEME DESIGN

DRAWING TITLE:

ELEVATION E-04

PROJECT:

PROPOSED KARATINA SCHOOL OF HEALTH SCIENCES BLOCK

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