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CONSULTANTS



PROPOSED MULTI-PURPOSE HALL AT
KYANG'A
SECONDARY SCHOOL

CLIENT:

KYANG'A SECONDARY SCHOOL

PLOT NO.	
DISTRICT	KILUNGU

DRWG STATUS

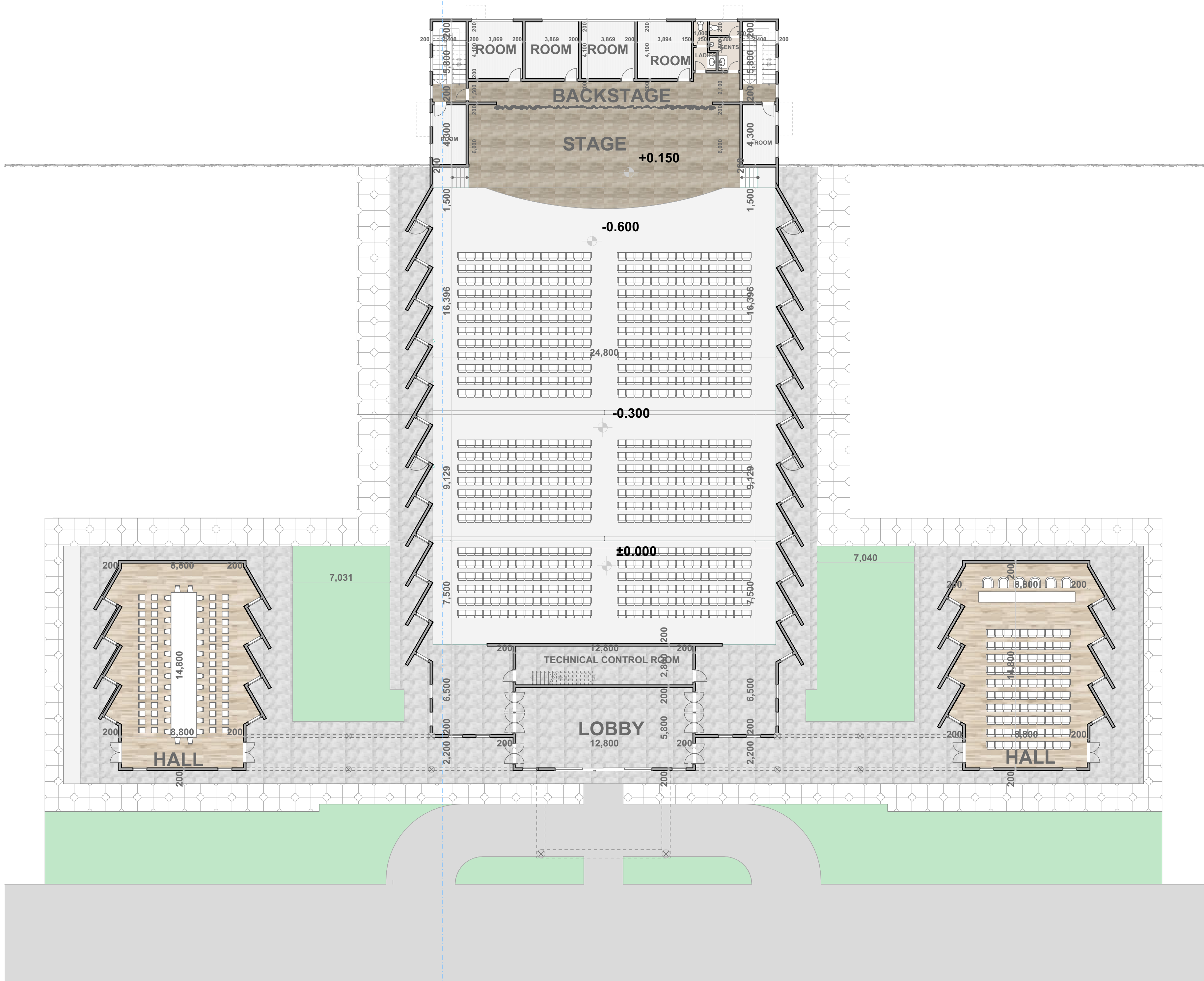
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CHK'D BY:	ARCH: KYALO MATIVO
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DATE:	13/08/2025

SHEET TITLE

COVER PAGE

Sheet No.1



0.
-

Ground Floor
1:180

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SHEET TITLE

GROUND FLOOR

Sheet No.2

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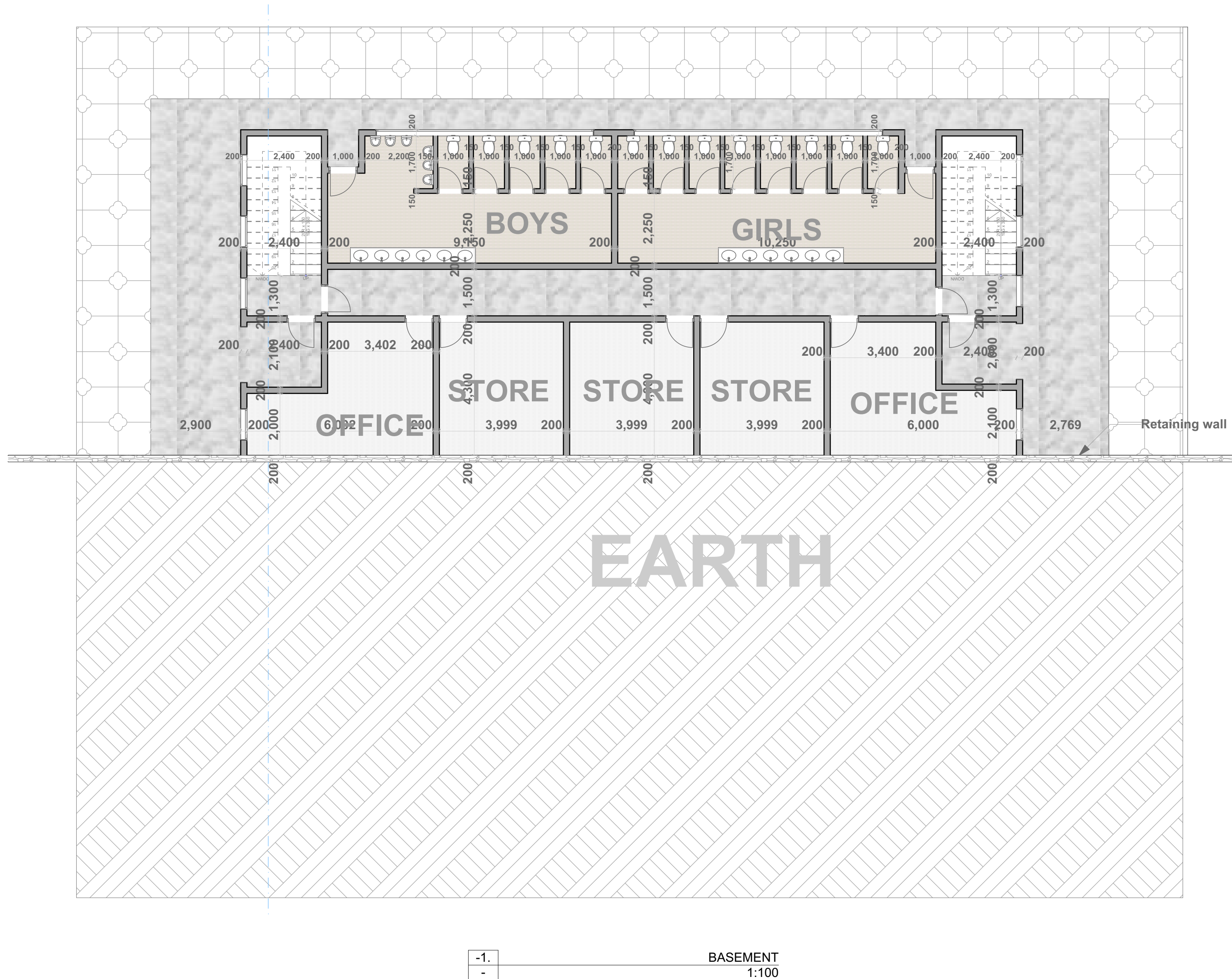
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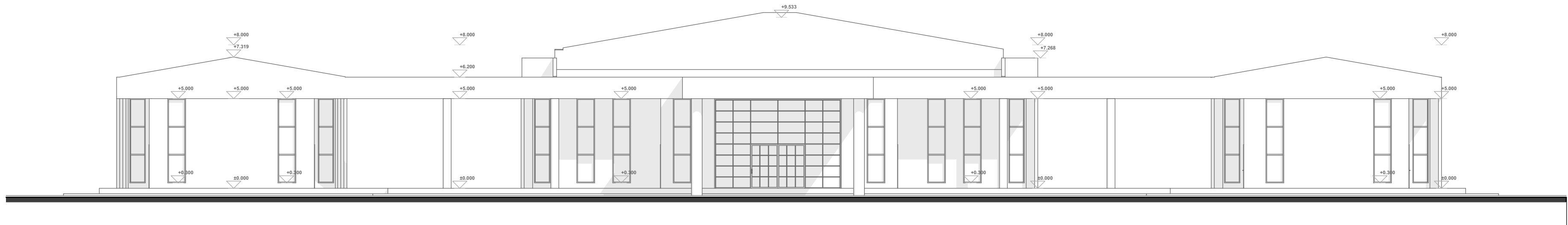
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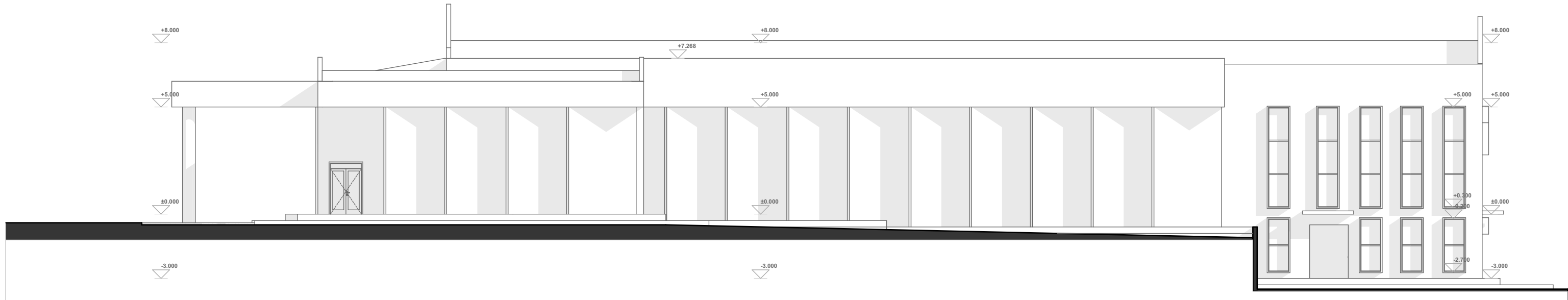
SHEET TITLE

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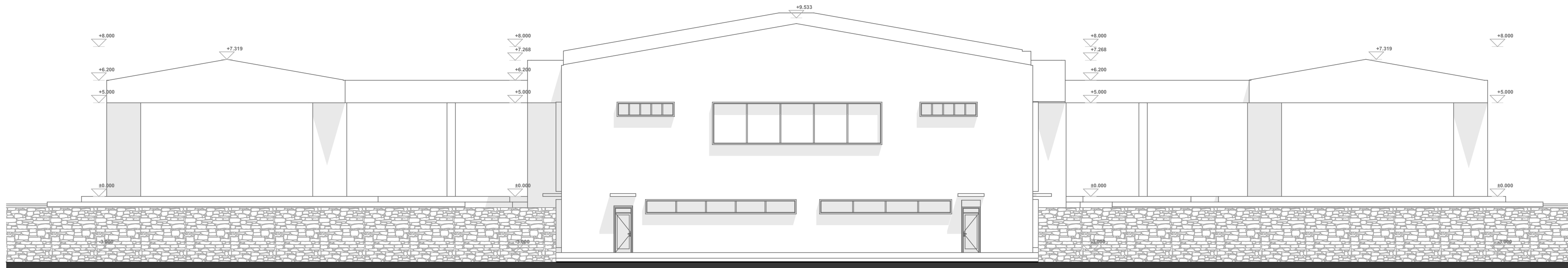
Sheet No.3



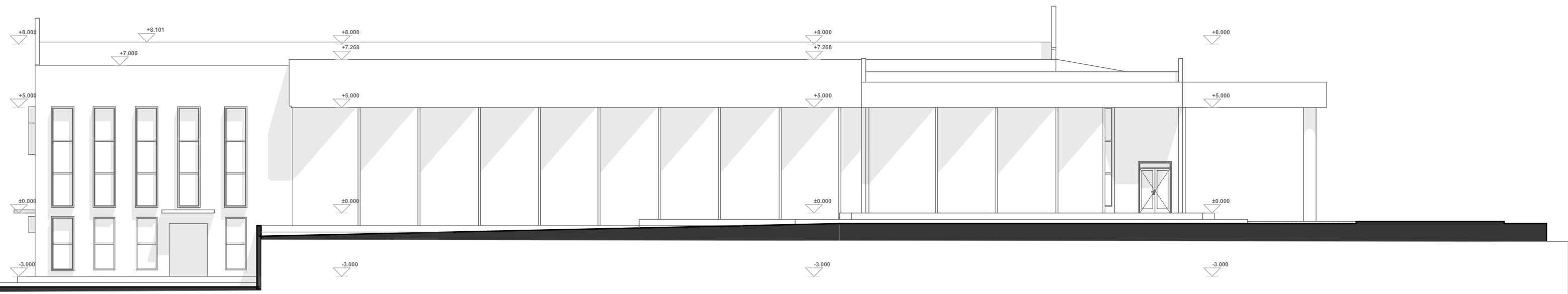
South Elevation
1:180



East Elevation
1:180



North Elevation
1:180



West Elevation
1:180

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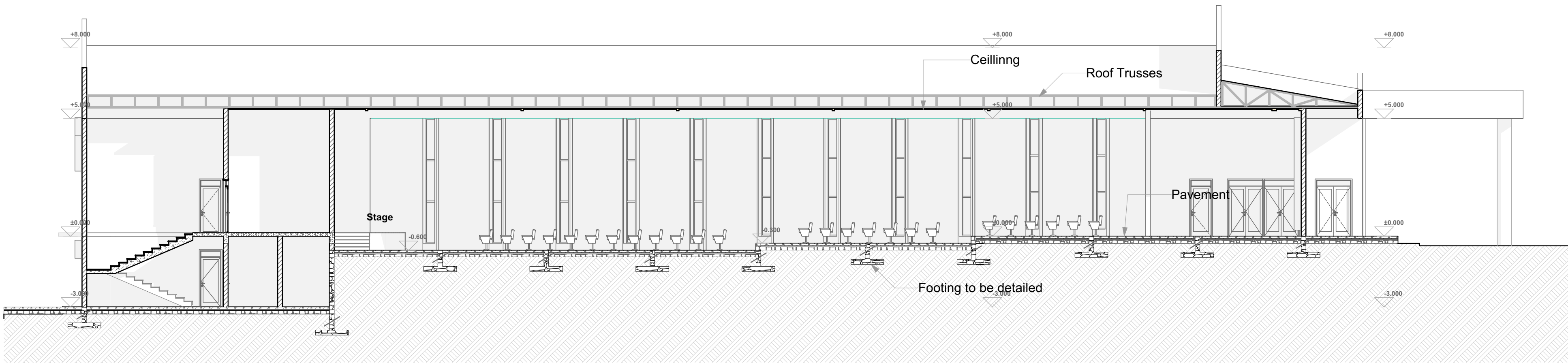
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ELEVATIONS

Sheet No.4



S-01
-

Building Section
1:130

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SECTION

Sheet No.5



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Sheet No.10



- NOTES
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Sheet No.11



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PROPOSED MULTI-PURPOSE HALL AT KYANG'A SECONDARY SCHOOL

CLIENT:

KYANG'A SECONDARY SCHOOL

PLOT NO.	
DISTRICT	KILUNGU

DRWG STATUS

PRELIMINARY - ARCHITECTURAL

DRAWN BY:	I.K. & K.M.
CHK'D BY:	ARCH: KYALO MATIVO
SCALE:	AS SHOWN
DATE:	13/08/2025

SHEET TITLE

PERSPECTIVE



NOTES

- 1 This drawing is protected under the copyright Act , and cannot be used or reproduced in part or in whole without authors consent.
- 2 Read only figured dimensions.All dimensions in mm unless otherwise stated. All levels in metres
- 3 P.V. denotes permanent ventilation and must be provided above all doors and windows
- 4 All construction work is to comply with the latest R.B.S. standard codes of practice, Local Authority By-Laws,and Fire regulations.
- 5 All walls less than 200mm thick to be reinforced with hoop iron at every alternate course
- 6 Water Meter to be 300mm above G.L.
- 7 D.p.c. denotes one layer of bituminous felt to be provided under all walls 150mm above G.L.
- 8 All R.C. works to structural engineer's details.
- 9 Provide 1 row of 600x600x50mm precast conc paving slabs around the building unless otherwise shown.
- 0 Contractors must verify all dimensions and levels on site before commencing work. Any discrepancies must be reported to the architect before work is put in hand.
- 1 All levels shown are finished levels unless otherwise stated.
- 2 All surface beds to be cast on well compacted and well consolidated filling.
- 3 Depth of foundation trenches to be minimum 600mm below reduced ground level.
- 4 All pipes and services to be minimum 450mm below reduced ground level.

CONSULTANTS



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Sheet No.17