


Lebanese University
Faculty of Fine Arts and
Architecture
Branch 1-hadath

Architecture Department
Semester (1) - AM1



GENERAL NOTES:

1- ALL DIMENSIONS ARE IN METERS
2- ALL LEVELS ARE IN METERS

PROFESSORS:

Dr. Hussein Wannous
Dr. Hasan Hussein
Dr. Hasan Sherkawi
Dr. Antoine Awwad

Dr. Mostafa Ibrahim
Dr. Raed Jouni
Dr. Adib Haydar
Dr. Nada Fakih

STUDENTS:

SARA HARB
MOHAMMAD HIJAZI

PROJECT CONCEPT :

The project's core concept revolves around seamless integration with nature, ensuring that the architecture does not detach from the spirit of the land on which it stands. By adopting a terraced design approach, the building gently follows the natural slope of the site, echoing the rhythm of the surrounding landscape.

A minimal amount of excavation was introduced to embed certain service and structural elements beneath the surface, maintaining the natural topography as much as possible. This strategy not only enhances environmental harmony but also represents a departure from the conventional architectural language of Lebanese University campuses.

The result is a modern reinterpretation of traditional architectural thinking—a vision that respects the terrain, embraces sustainability, and reflects a refined dialogue between built form and nature.

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL

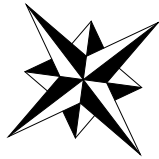
DRAWING :

INTRODUCTION

DATE	SCALE	INTRODUCTION
03-11-2025	-	

YEAR :

2025 - 2026



GENERAL NOTES:

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PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

PERSPECTIVE VIEW

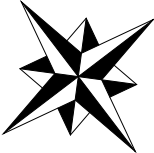
DRAWING :

3D PREPECTIVES

DATE	SCALE	RENDER
03-11-2025	-	

YEAR :

2025 - 2026



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PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL

DRAWING :

PROJECT PROGRAM

DATE	SCALE	
03-11-2025	-	-

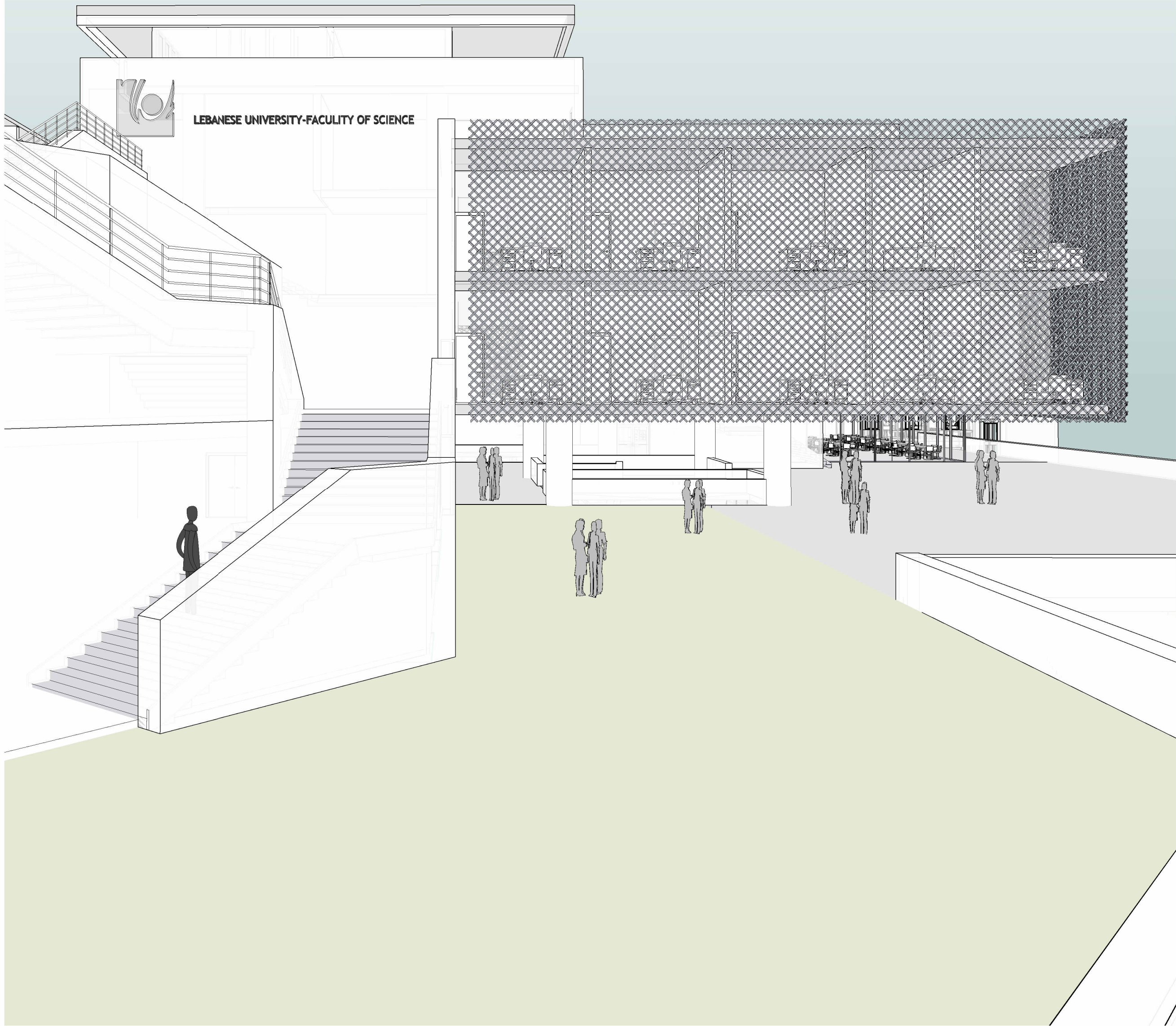
YEAR :

2025 - 2026

Detailed Spaces program
Lebanese University, New Faculty of Sciences (Nabatieh)

Section	Space	Quantity	Unit Area (sqm)	Notes	Total Area (sqm)
Administration	Meeting room	1	80-120	to host full department meetings or external visitors	120
	Director + WC	1	40	Dean's office with WC	40
	University registrar + WC	1	25		25
	Secretary + waiting	1	50		50
	Storage (admin)	1	15		15
	Employer affairs (HR)	2	15	2 units	30
	Accounting	1	25		25
	Storekeeper	1	25		25
	Records & archives	1	25	Secure archive	25
	Professors' offices / HOD	40	25	40 offices @25 m² (includes HODs if client confirms)	1000
	Students affairs + waiting	1	250		250
	Emergency room (clinic/triage)	1	50	Small medical room	50
	Library	1	900	Reading 500 m², Group study/AV 150 m², Stacks 100 m², Staff/tech 100 m², IT/servers 50 m².	900
	Kitchens + WC (per floor)	4	25	Assumed 4 floors with kitchen on each; adjust if different	100
Lecture/IT	Central amphitheater (500 seats)	1	720	500 seats incl. stage & AV	720
	Central amphitheater (300 seats)	1	440	300 seats incl. stage & AV	440
	1st-year amphitheater (150 seats)	10	180	150 seats each (1.2 m²/seat)	1800
	Other-year amphitheater (100 seats)	10	120	100 seats each (1.2 m²/seat)	1200
	Other-year amphitheater (60 seats)	30	72	60 seats each (1.2 m²/seat)	2160
	Other-year amphitheater (40 seats)	10	48	40 seats each (1.2 m²/seat)	480
	Computer room (20 users)	3	120	20 users × 6 m² per workstation	360
Commons	Multipurpose hall	3	300	Multi-use halls	900
	Cafeteria (incl. servery & back-of-house)	1	700		700
	Main public hall / lobby	3	200	3 major halls/lobbies	600
	Laboratory animal rooms (total)	1	200	Quarantine, housing, procedure - placeholder; refine by species	200
	Refuge / civil protection space	1	150	Placeholder; confirm civil defense sizing	150
Mathematics	Head of Department room	1	25		25
	Dept staff room / lounge	1	25	Dept lounge / small office	25
	Reunion / meeting room	1	30		30
	Store	1	40		40
	Service rooms & WCs (dept allowance)	1	40		40
Informatique	Head of Department room	1	25		25
	Dept staff room / lounge	1	25		25
	Reunion / meeting room	1	30		30
	Teaching laboratory (20 users)	4	225	4 labs ×225 m² each (given)	900
	Laboratory preparation room	4	45	Prep / equipment / server room for each lab	180
	Store	1	40		40
	Service rooms & WCs (dept allowance)	1	40		40
Physique	Head of Department room	1	25		25
	Dept staff room / lounge	1	25		25
	Reunion / meeting room	1	30		30
	Teaching laboratory (20 users)	7	100	7 labs ×100 m² each (given)	700
	Laboratory preparation room	7	20	7 prep rooms ×20 m² each (given)	140
	Store	1	40		40
	Service rooms & WCs (dept allowance)	1	40		40
Chimie	Head of Department room	1	25		25
	Dept staff room / lounge	1	25		25
	Reunion / meeting room	1	30		30
	Teaching laboratory (20 users)	10	100	10 labs ×100 m² each (given)	1000
	Laboratory preparation room	10	20	10 prep rooms ×20 m² each (given)	200
	Store	1	60		60
	Service rooms & WCs (dept allowance)	1	60		60
Biochimie	Head of Department room	1	25		25
	Dept staff room / lounge	1	25		25
	Reunion / meeting room	1	30		30
	Store	1	60		60
	Service rooms & WCs (dept allowance)	1	40		40
Biologie	Head of Department room	1	25		25
	Dept staff room / lounge	1	25		25
	Reunion / meeting room	1	30		30
	Teaching laboratory (20 users)	4	100	4 labs ×100 m² each (given)	400
	Laboratory preparation room	4	20	4 prep rooms ×20 m² each (given)	80
	Store (40 m²)	3	40	3 stores ×40 m² each (given)	120
	Service rooms & WCs (dept allowance)	1	40		40
Support / MEP	Main plant room (MEP)	1	200	Main mechanical/equipment room (placeholder)	200
	AHU / Plant rooms (roof or floor)	2	100	AHU / plant rooms	200
	Chemical waste store (external access)	1	40	Secure ventilated chemical waste store	40
	Instrument / equipment room (vibration-controlled)	3	25	For spectrometers, microscopes, etc.	75
	General storage (for building)	1	100		100
Parking	Surface / Basement parking spaces	400	30	400 spaces ×30 m² per space incl. circulation (planner's assumption), Minimum needs	12000

Basis: International Standards for Higher Education Facilities + Lebanese University Brief



CONCEPT:

The project’s core concept revolves around seamless integration with nature, ensuring that the architecture does not detach from the spirit of the land on which it stands. By adopting a terraced design approach, the building gently follows the natural slope of the site, echoing the rhythm of the surrounding landscape.

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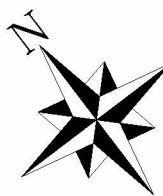
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PROJECT :		
FACULTY OF SCIENCES NABATIYEH		
PHASE :		
PERSPECTIVE VIEW		
DRAWING :		
3D PREPECTIVES		
DATE	SCALE	RENDER
03-11-2025	-	
YEAR :		
2025 - 2026		



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FACULTY OF SCIENCE (TOTAL AREA)	
FLOOR	TOTAL AREA (+ circulation)
GF	1800
F1	1800
F2	1200
B1	3300
B2	2750
B3	2900
B4	3400
B5	3400
B6	800
TOTAL AREA (SQM)	21350

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL

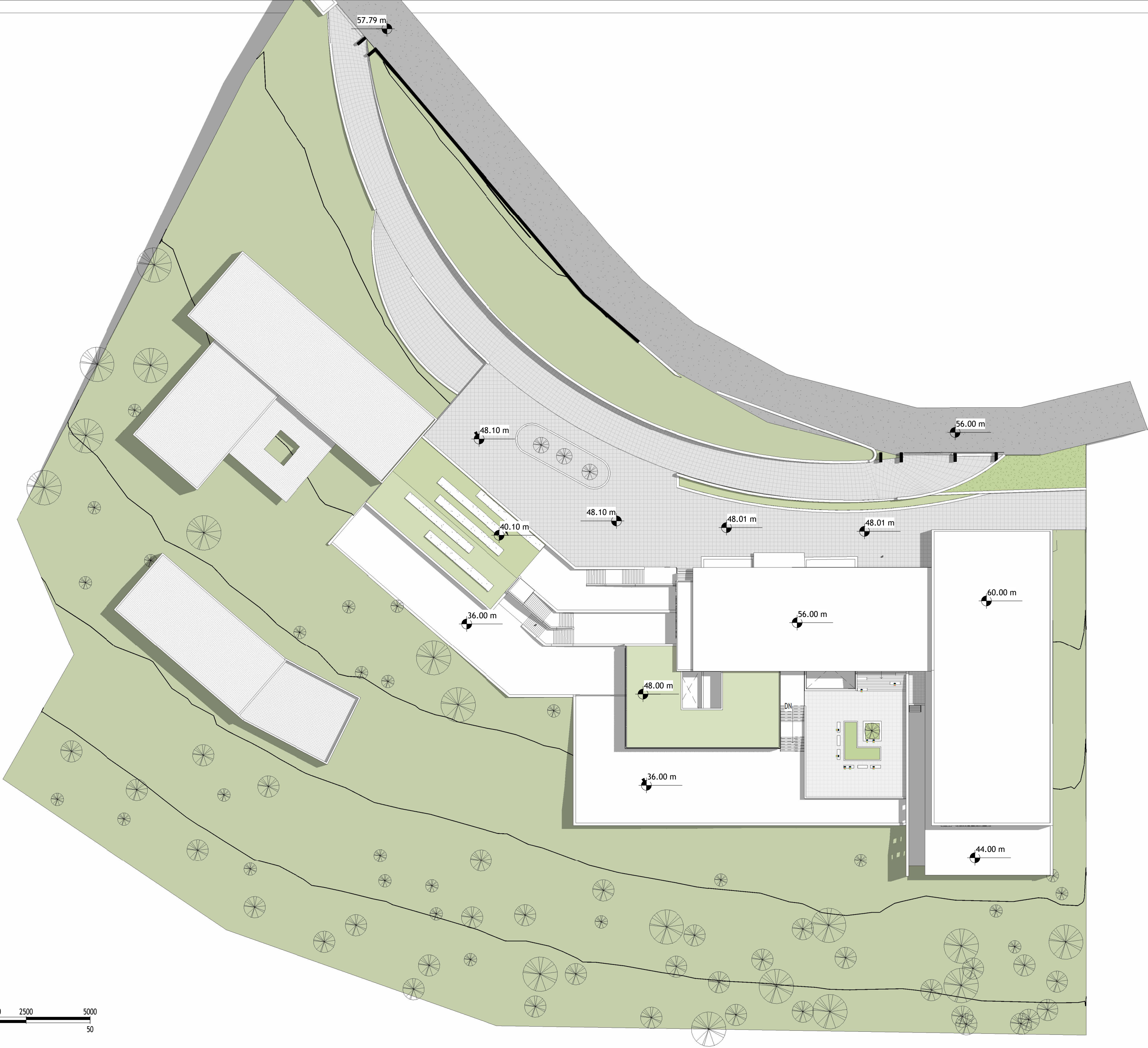
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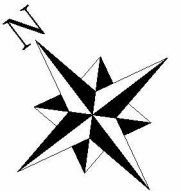
MASS PLAN

DATE	SCALE	PLAN DRAWINGS
03-11-2025	1/500	

YEAR :

2025 - 2026





GENERAL NOTES:

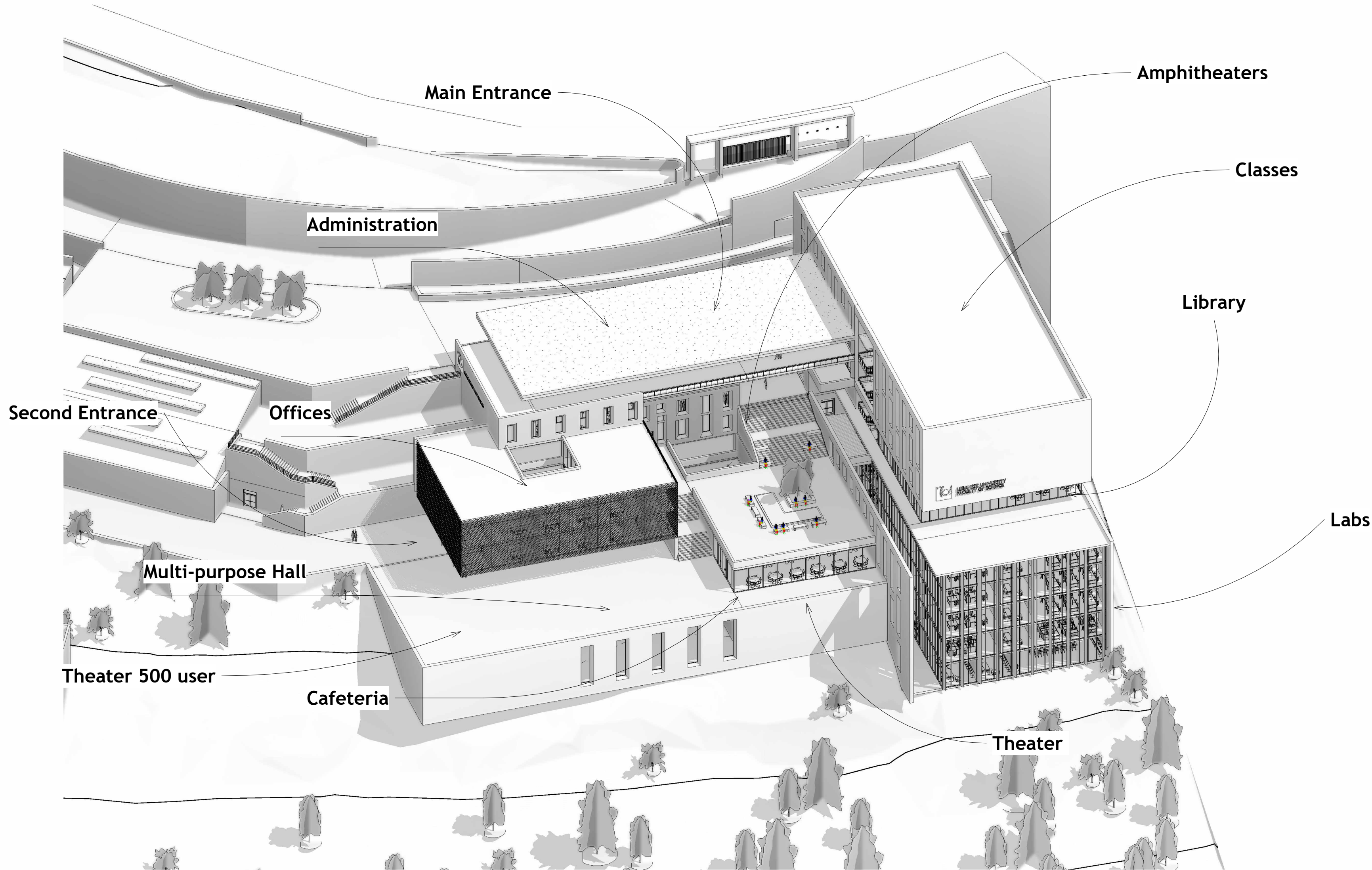
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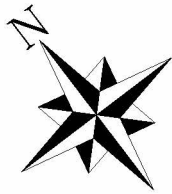
PROJECT :
FACULTY OF SCIENCES
NABATIYEH

PHASE :
PERSPECTIVE VIEW

DRAWING :
ISOMETRY

DATE	SCALE	ISOMETRY DRAWINGS
03-11-2025	1/300	

YEAR :
2025 - 2026



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KEY 3d

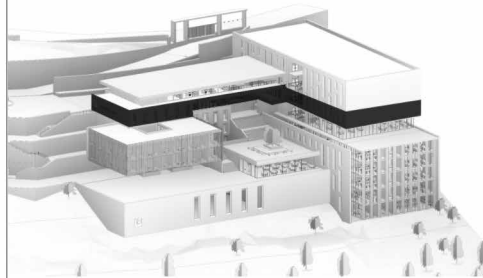


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
GF	1	CLASSROOM 40	1	50	50
	2	CLASSROOM 60	10	70	700
	3	COMPUTER LAB	1	100	100
	4	ADMIN	1	300	300
TOTAL AREA					1150

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

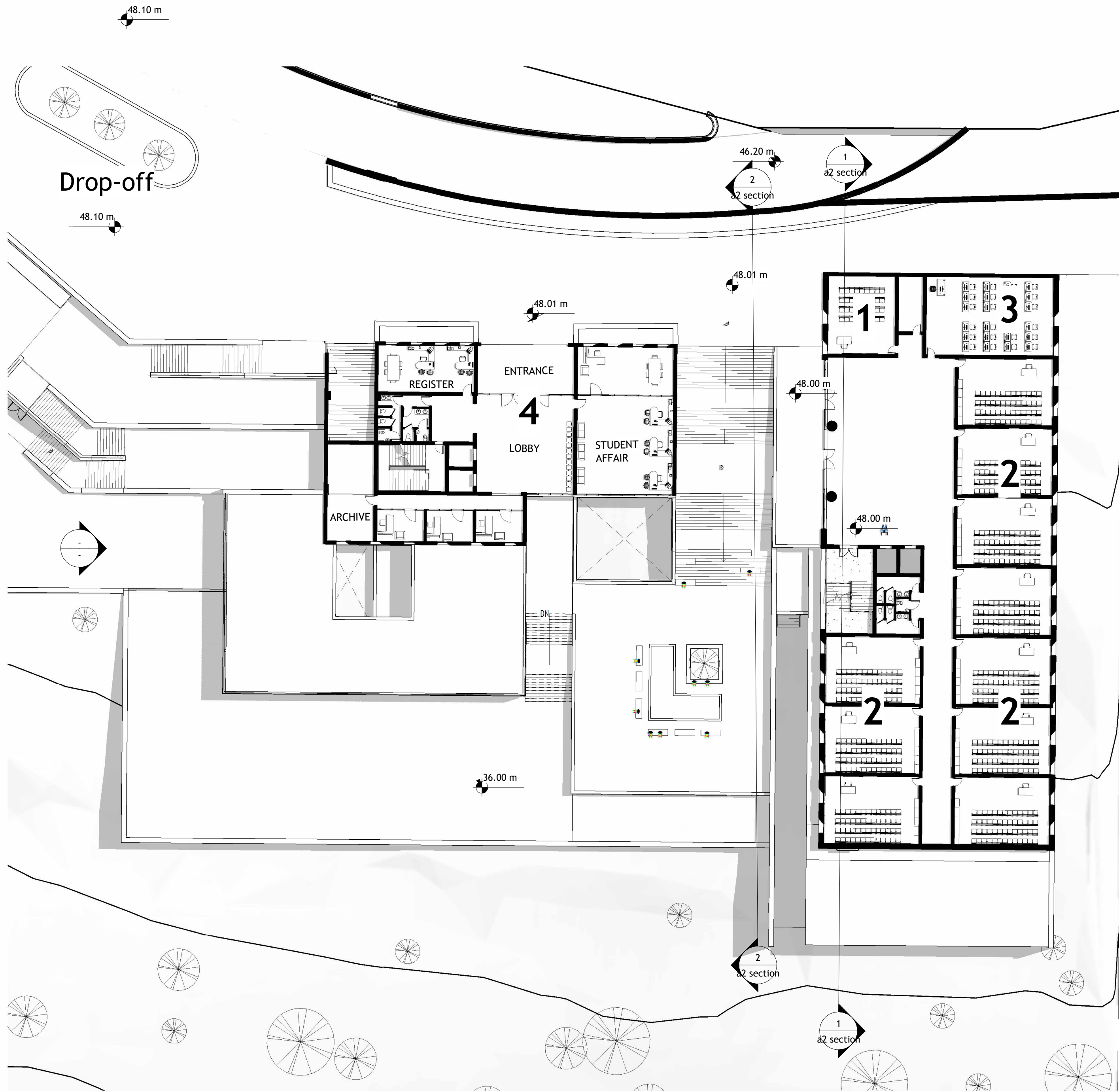
DRAWING :

GROUND FLOOR
PLAN

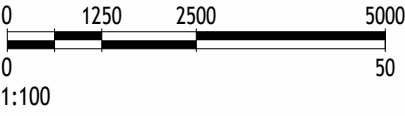
DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

YEAR :

2025 - 2026



- 1.classroom x40
2.classroom x60
3.computer lab
4.admin.

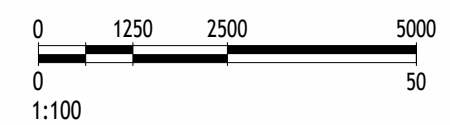


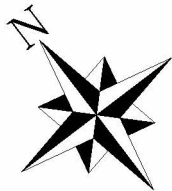
FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
F1	1	CLASSROOM 40	3	50	150
	2	CLASSROOM 60	10	70	700
	3	COMPUTER LAB	1	100	100
	4	ADMIN	1	200	200
	TOTAL AREA				1150

YEAR : 2025 - 2026



- 1.classroom x40
- 2.classroom x60
- 3.computer lab
- 4.admin.





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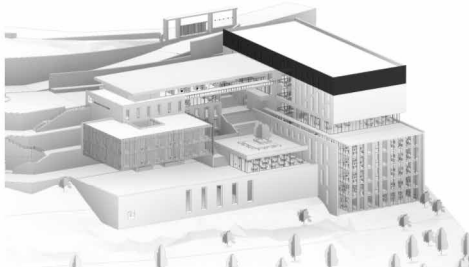


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
2ND	1	CLASSROOM 40	3	50	150
	2	CLASSROOM 60	10	70	700
	3	COMPUTER LAB	1	100	100
	TOTAL AREA				950

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

DRAWING :

SECOND FLOOR PLAN

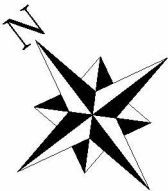
DATE	SCALE	PLAN DRAWINGS
03-11-2025	1/300	

YEAR :

2025 - 2026

1.classroom x40
2.classroom x60
3.computer lab





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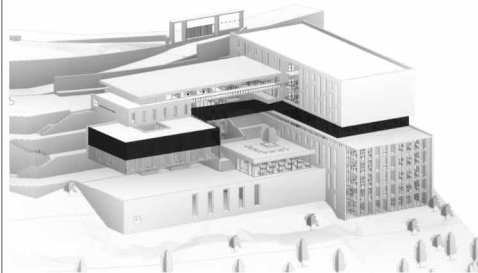


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
B1	1	LIBRARY	1	800	800
	2	AMPHI 100	6	130	780
	3	OFFICES	17	16	272
	TOTAL AREA				1852

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

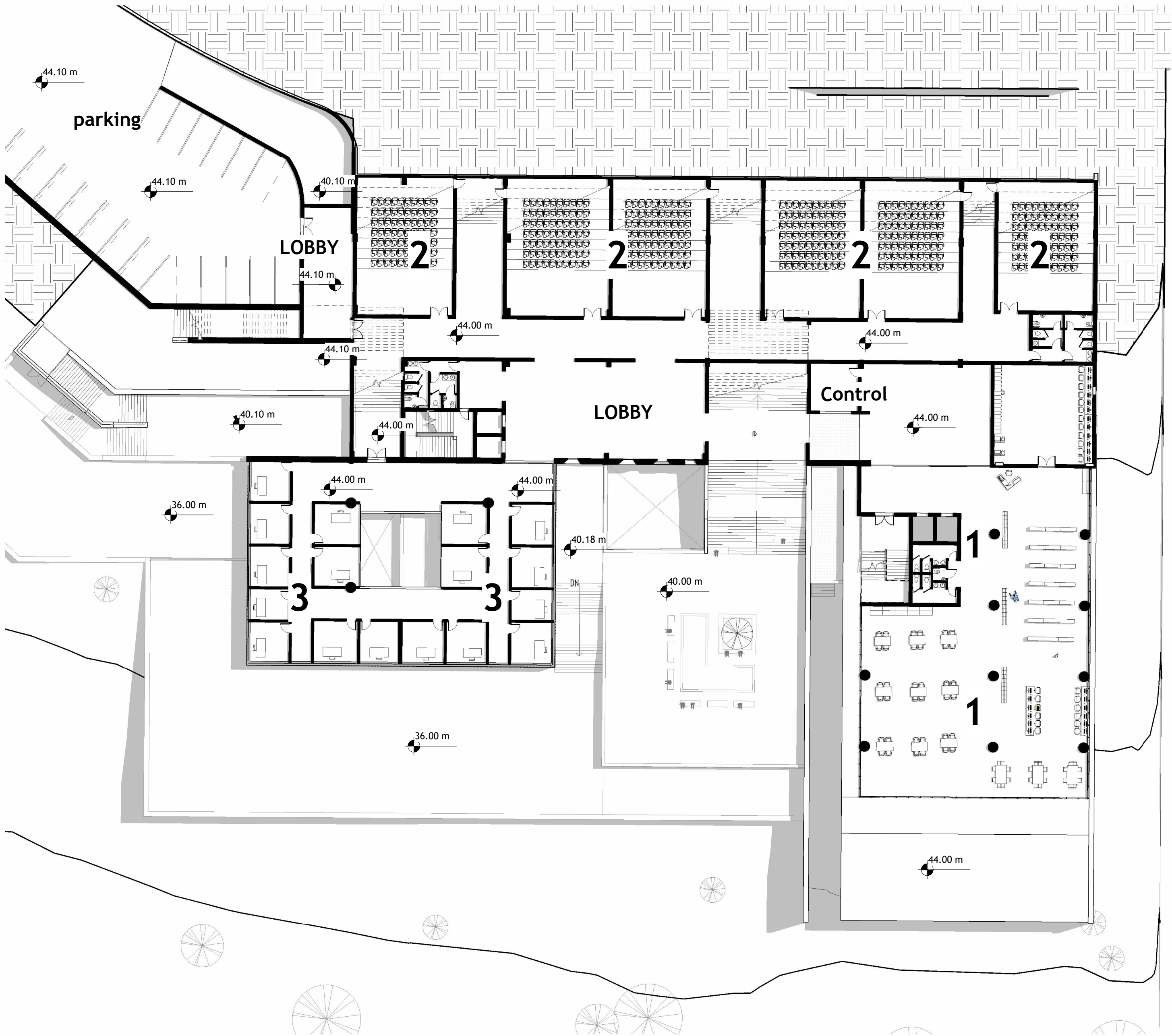
DRAWING :

BASMENT 1 FLOOR PLAN

DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

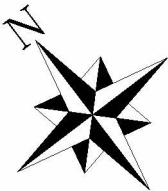
YEAR :

2025 - 2026



1.library
2.amphi x100
3.offices





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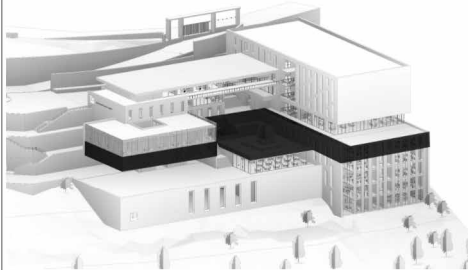


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
B2	1	LABS	1	800	800
	2	AMPHI 100	2	130	260
	3	AMPHI 150	4	150	600
	4	OFFICES	17	16	272
TOTAL AREA					1932

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

DRAWING :

BASMENT 2 FLOOR PLAN

DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

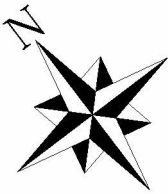
YEAR :

2025 - 2026



1.labs
2.amphi x100
3.amphi x150
4.offices





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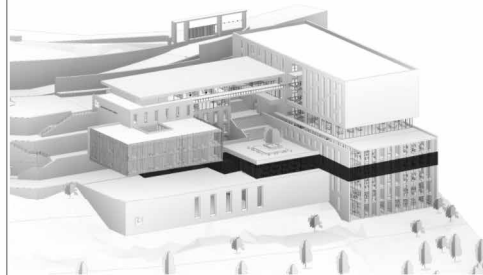


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
B3	1	LABS	1	800	800
	2	AMPHI 100	2	130	260
	3	AMPHI 150	4	150	600
	4	CAFETRIA	1	600	600
TOTAL AREA					2260

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

DRAWING :

BASMENT 3 FLOOR PLAN

DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

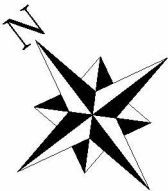
YEAR :

2025 - 2026



- 1.labs
2.amphi x100
3.amphi x150
4.cafeteria





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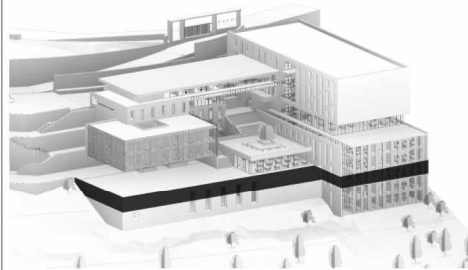


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
B4	1	LABS	1	800	800
	2	THEATER 500	1	700	700
	3	THEATER 300	1	500	500
	4	MULTIPURPOSE	1	375	375
TOTAL AREA					2375

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

CONCEPTUAL DESIGN

DRAWING :

BASMENT 4 FLOOR PLAN

DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

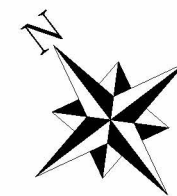
YEAR :

2025 - 2026



- 1.labs
2.theater x500
3.theater x300
4.multipurpose





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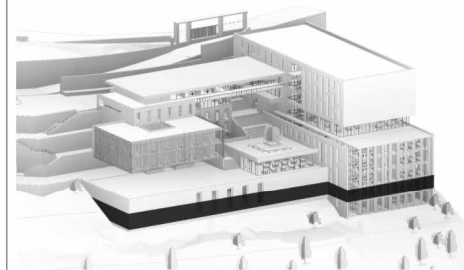


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
BS	1	LABS	1	800	800
	2	SERVICES	1	1000	1000
	3	MULTIPURPOSE	1	500	500
	TOTAL AREA				2300

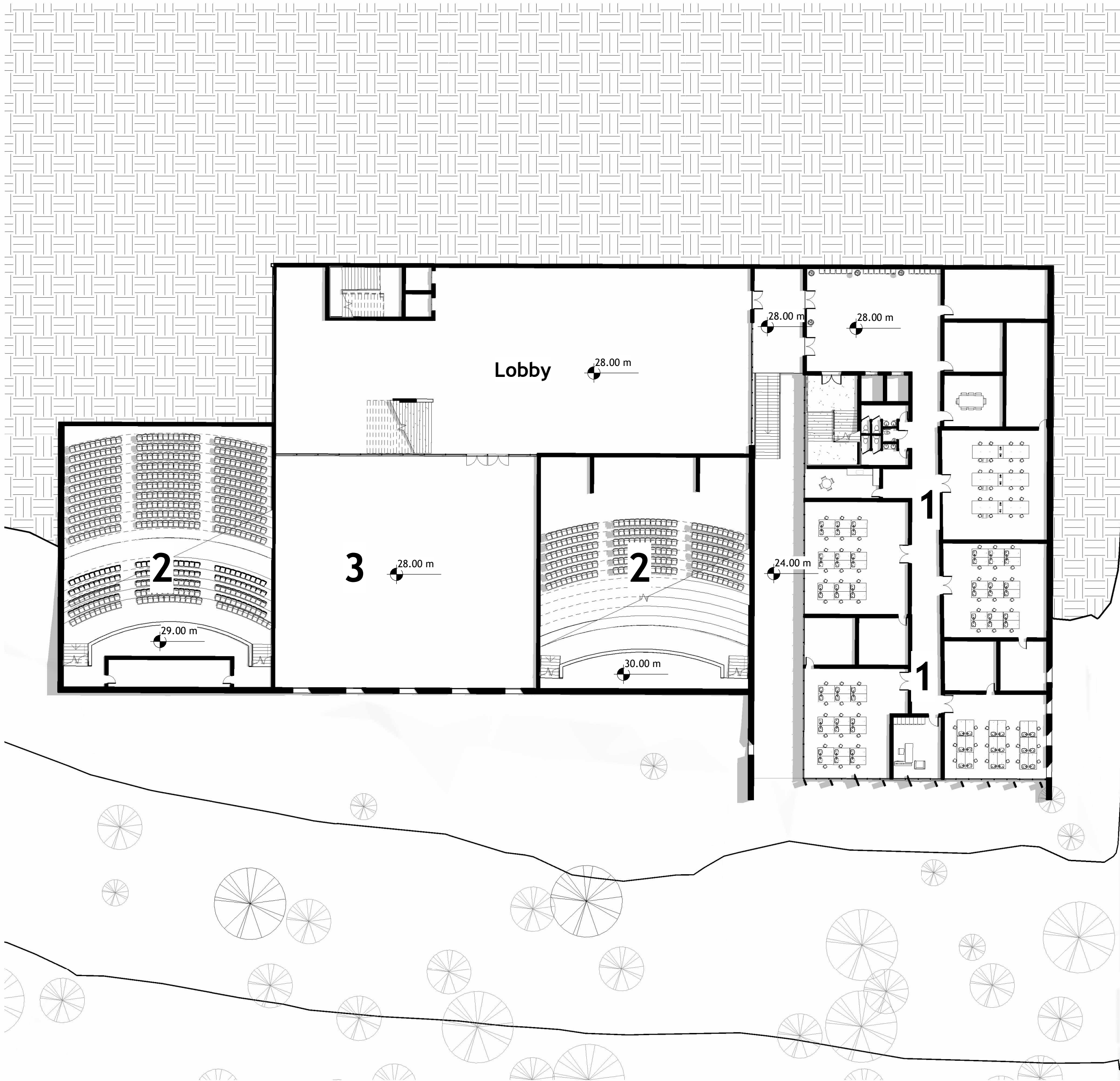
PROJECT :
FACULTY OF SCIENCES
NABATIYEH

PHASE :
CONCEPTUAL DESIGN

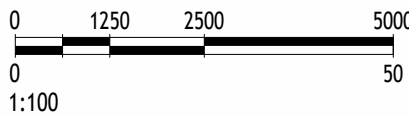
DRAWING :
BASMENT 5 FLOOR PLAN

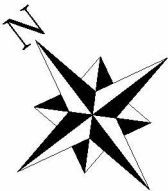
DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

YEAR :
2025 - 2026



1.labs
2.services
3.multipurpose





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STUDENTS

SARA HARB
MOHAMMAD HIJAZI

KEY 3d

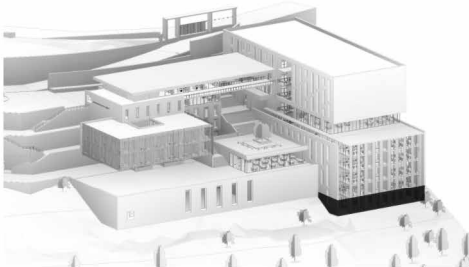


TABLE OF AREA

FLOOR	NB	UNIT	UNIT NB	UNIT AREA	TOTAL AREA(m)
B6	1	LABS	1	800	800
TOTAL AREA					800

PROJECT :

FACULTY OF SCIENCES
NABATTIYEH

PHASE :

CONCEPTUAL DESIGN

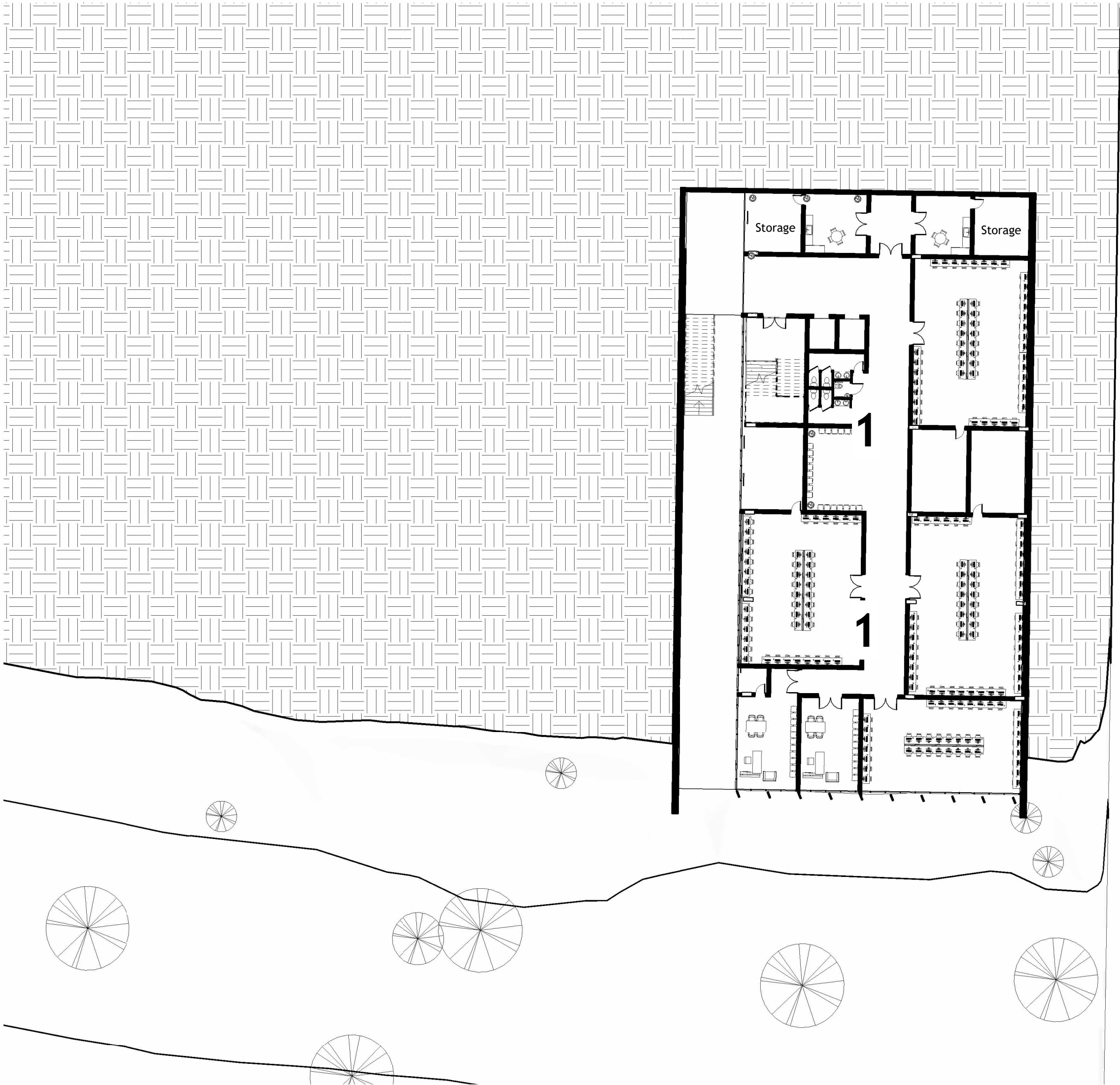
DRAWING :

BASMENT 6 FLOOR PLAN

DATE	SCALE	PLANS DRAWINGS
03-11-2025	1/300	

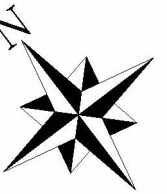
YEAR :

2025 - 2026



1.labs





GENERAL NOTES:

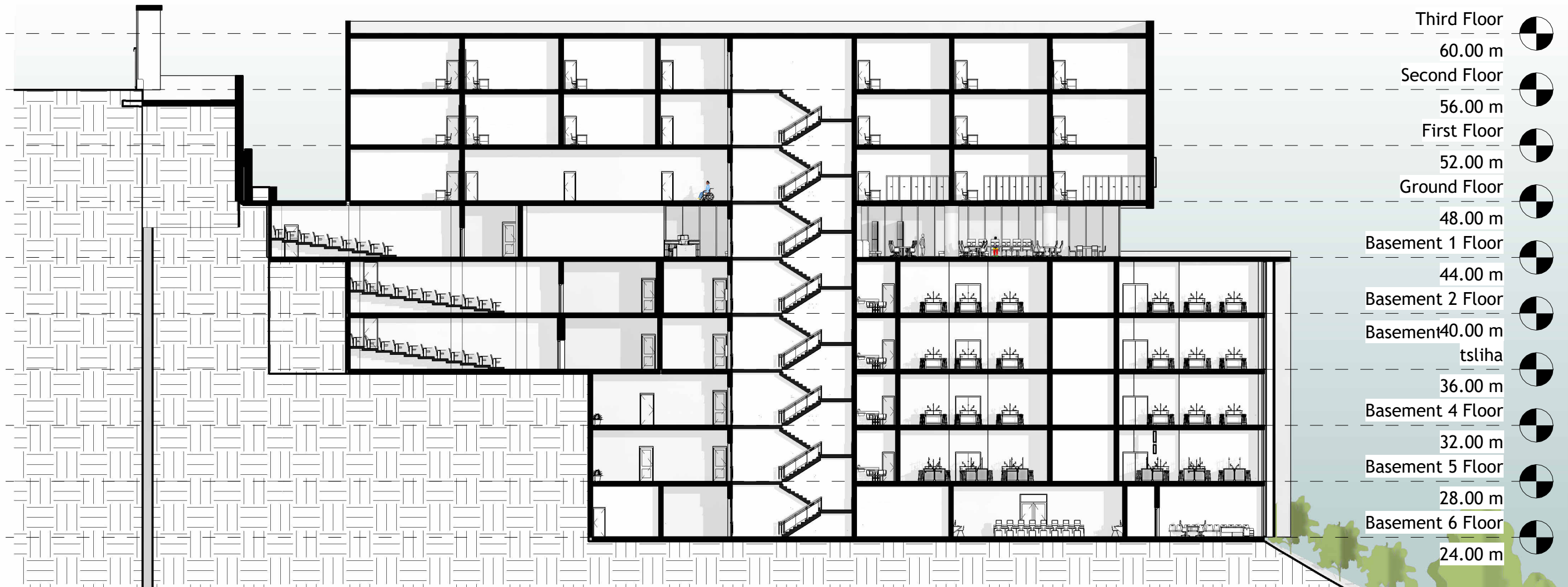
- 1- ALL DIMENSIONS ARE IN METERS
2- ALL LEVELS ARE IN METERS

PROFESSORS:

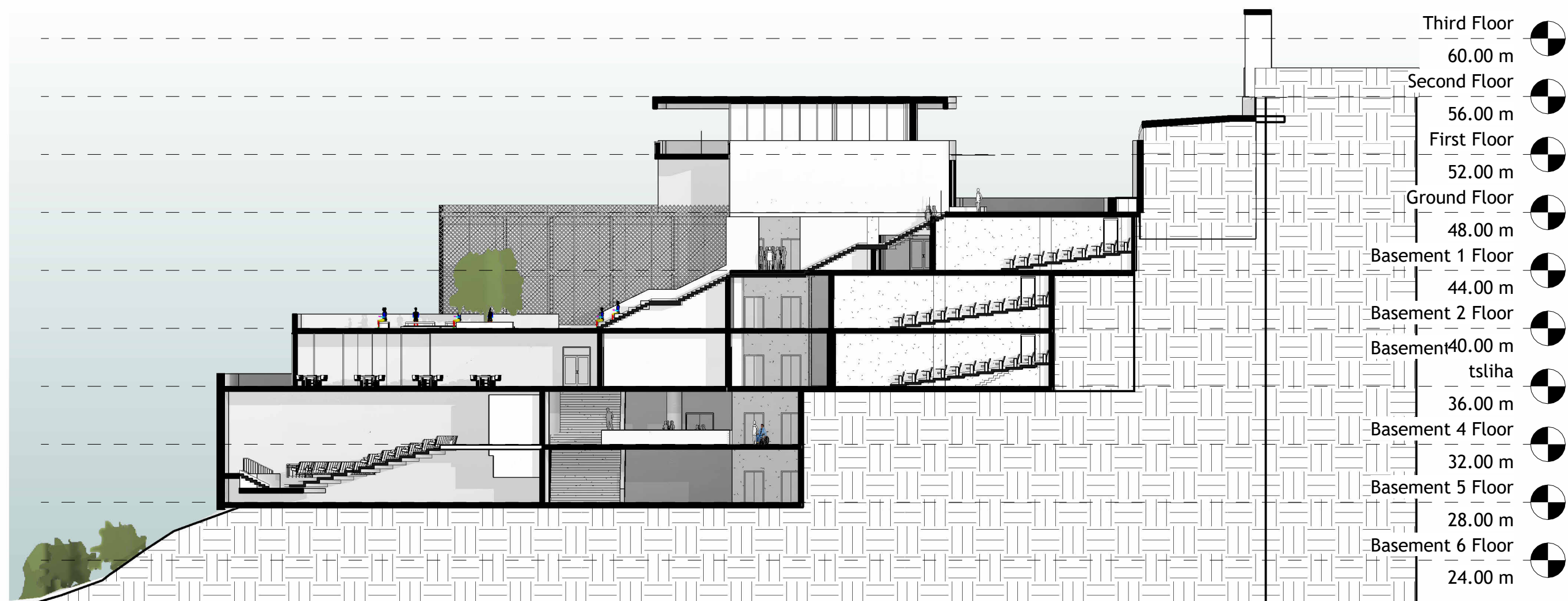
Dr. Hussein Wannous
Dr. Hasan Hussein
Dr. Hasan Sherkawi
Dr. Antoine Awwad
Dr. Mostafa Ibrahim
Dr. Raed Jouni
Dr. Adib Haydar
Dr. Nada Fakih

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1 Section 1
1 : 300



2 Section 2
1 : 300

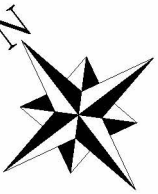
PROJECT :
FACULTY OF SCIENCES
NABATTIYEH

PHASE :
CONCEPTUAL DESIGN

DRAWING :
SECTION 1
SECTION 2

DATE: 03-11-2025 SCALE: 1/300 SECTION DRAWINGS

YEAR :
2025 - 2026



GENERAL NOTES:

- 1- ALL DIMENSIONS ARE IN METERS
- 2- ALL LEVELS ARE IN METERS

PROFESSORS:

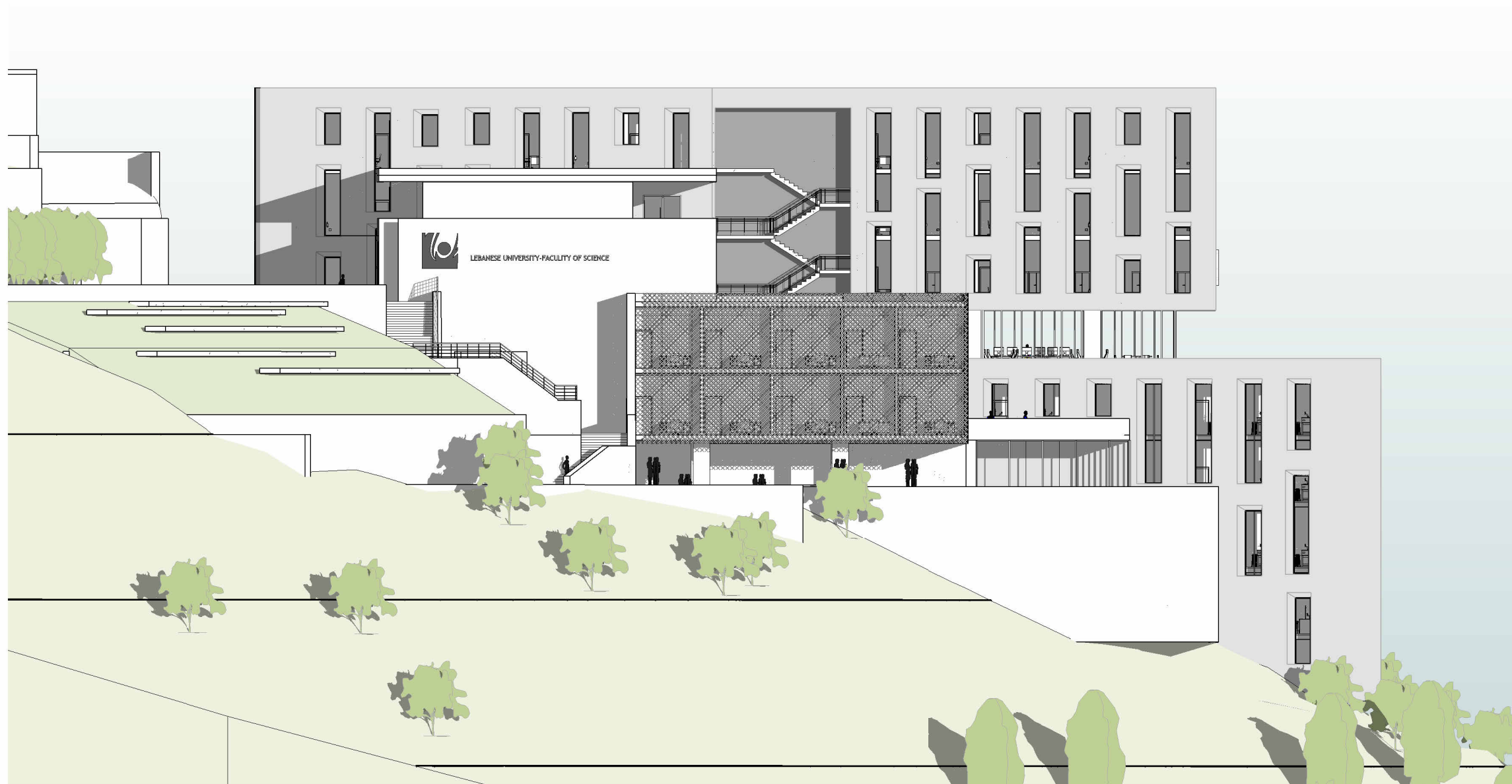
Dr. Hussein Wannous	Dr. Mostafa Ibrahim
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Dr. Hasan Sherkawi	Dr. Adib Haydar
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1 Elevation1



2 elevation 2

0 1250 2500 5000
0 50
1:100

0 1250 2500 5000
0 50
1:100

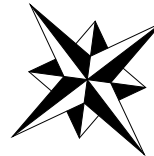
PROJECT :
FACULTY OF SCIENCES
NABATIYEH

PHASE :
CONCEPTUAL DESIGN

DRAWING :
ELEVATION 1
ELEVATION 2

DATE	SCALE	ELEVATION DRAWINGS
03-11-2025	1/300	

YEAR :
2025 - 2026



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MOHAMMAD HIJAZI

PROJECT :

FACULTY OF SCIENCES
NABATIYEH

PHASE :

PRESPECTIVE VIEW

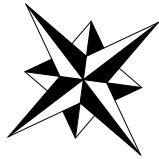
DRAWING :

3D PREPECTIVES

DATE	SCALE	RENDER
03-11-2025	-	

YEAR :

2025 - 2026



GENERAL NOTES:

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PERSPECTIVE VIEW

DRAWING :

3D PREPECTIVES

DATE	SCALE	RENDER
03-11-2025	-	

YEAR :

2025 - 2026