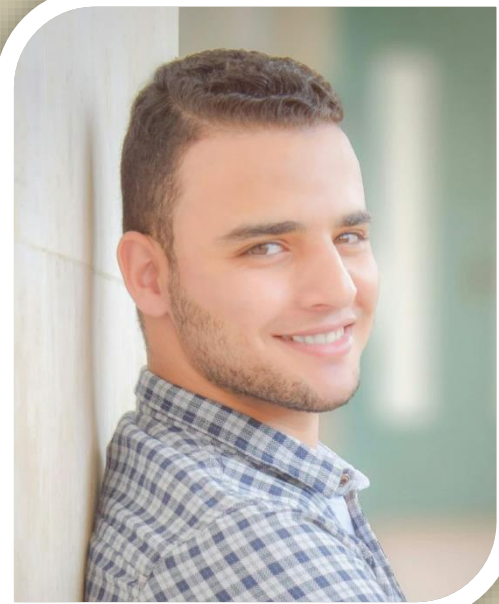




Ahmed Elshiekh

Student of Architectural Engineering
Department



aelshiekh11@yahoo.com



aelshiekh134@gmail.com



01016080032



Al Hajar Island-Al Shuhada-
Menoufia

Summary

- Full name Ahmed Said Elshiekh Ahmed
- I have 22 years old.
- Student of the Third degree of Architectural Engineering Department

Experience

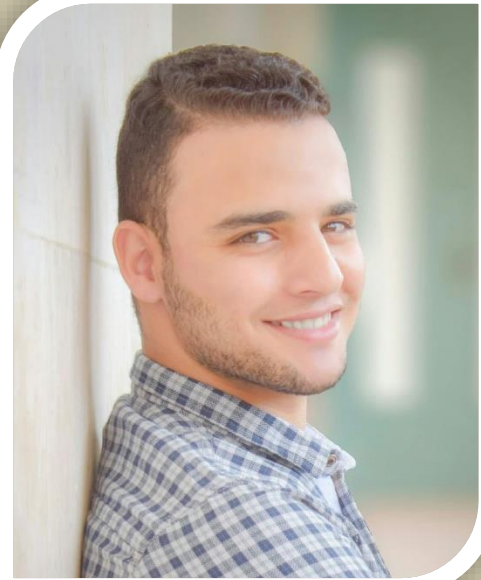
- ☞ Professional Organizer at the families of the makers of Life-Menoufia University
- ☞ Former FR Member management at FS Menoufiya
- ☞ Helper at Resala Charity Organization-Resala Association for charitable works
- ☞ Former EventPlanner at EventX
- ☞ PR at Menoufia University and member of the Technical Committee of the Union currently
- ☞ Ambassador at Studio 34 for Architecture
- ☞ Sales Account Manager at Oikaa
- ☞ Business Owner/Engineer at Makestation for Design and architecture models

work

I worked as a financial accountant in a library of books I worked in the advertising office Yasmien Alsham I worked as a sales representative for Flora, trained in more than one engineering company in Menoufia like Daif and Doha Some of the implementation works in the housing units and the Grand Egyptian Museum

I worked on my own 3D architectural modes workshop

Experience



AHMED ELSHIEKH



[Aelshiekh11](#)



Aelshiekh134@gmail.com



www.facebook.com/Eng.Ahmed.Elshiekh1998

logo



Ahmed ElShikh
Architect

Interior Design

M&S Interior Design

I worked for the M&S Interior Design office For a short time approaching 4 months, I've learned some principles of interior design and decoration.

Self-learning

Udemy & Edraak

I've studied more than one online course in different fields such as language and SOFT skills.

Technical work

Fab Lab Egypt

I've learned to use laser cutting machines, 3d printing and CNC metal forming machine.

Voluntary work

Resala & life makers

I volunteered in more than one charity without any pay, such as the Message society, the life makers and the future.

Some hobbies

Reading - Film criticism - Watercolor painting -
Painting in ink - drawing murals - exercise and not
watching - teaching others - making a lot of social
relations

Computer

Revit	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Autocad	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Photoshop	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
3D max	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
SketchUp	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
MS Office	■ ■ ■ ■ ■ ■ ■ ■ ■ ■

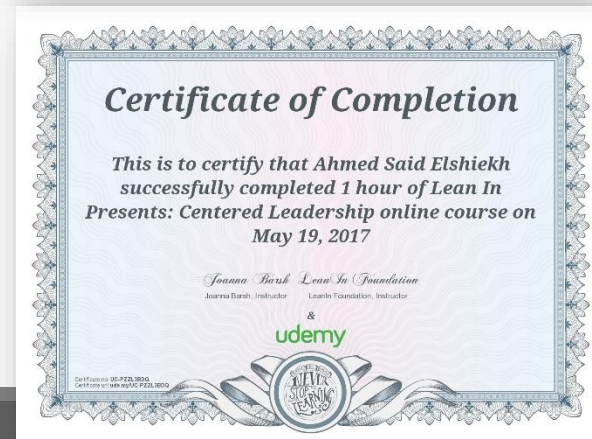
Language

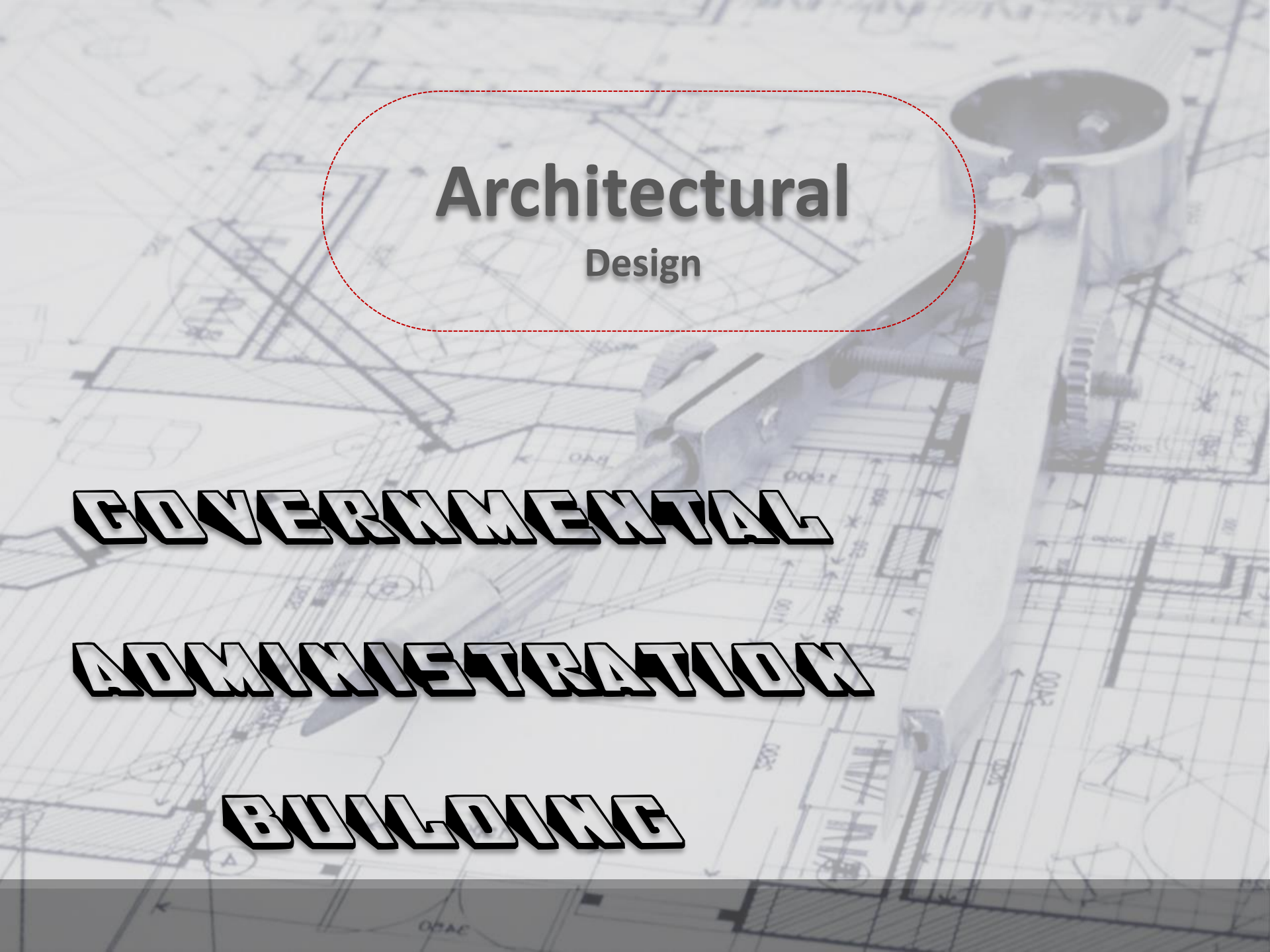
English	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
French	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Arabic	■ ■ ■ ■ ■ ■ ■ ■ ■ ■

Personal

Soft skills	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Marketing	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
leadership	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Teamwork	■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Self-learning	■ ■ ■ ■ ■ ■ ■ ■ ■ ■

Some Certificates



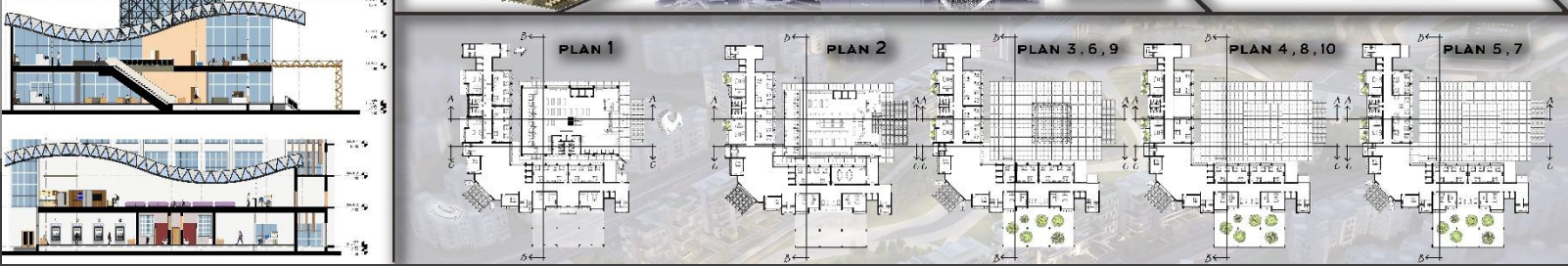
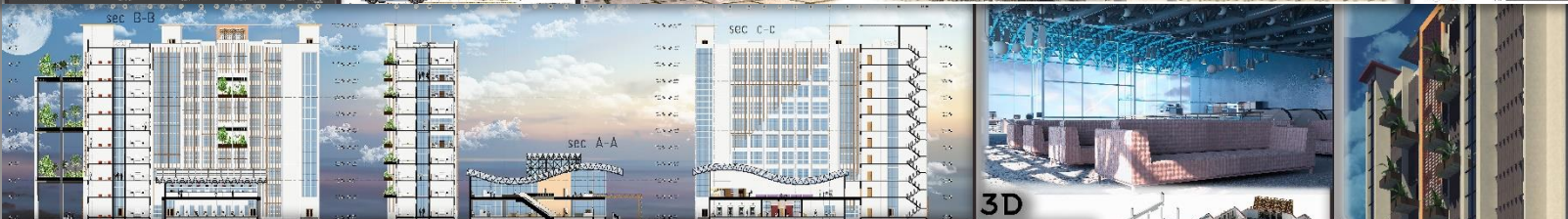
The background is a detailed architectural drawing of a building plan, showing various rooms, corridors, and structural elements. A red dashed oval is superimposed over the upper portion of the drawing, framing the title text.

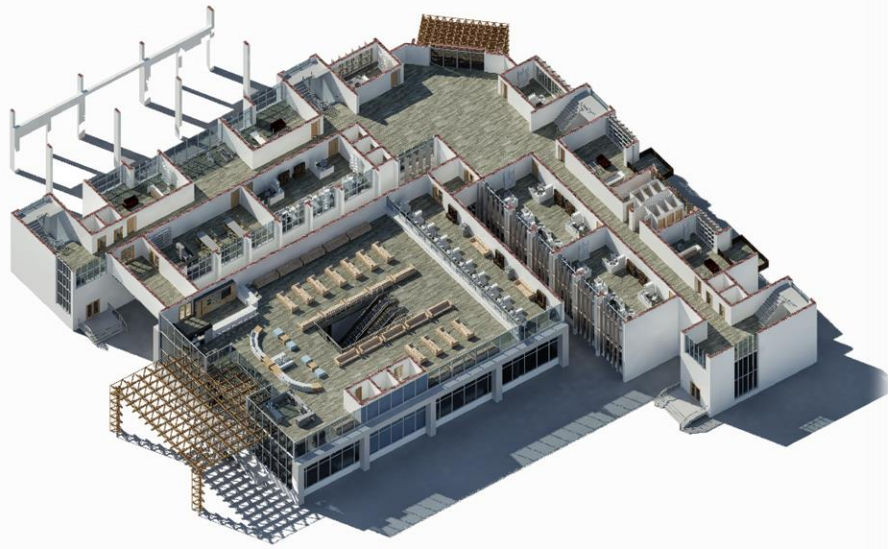
Architectural Design

GOVERNMENTAL

ADMINISTRATION

BUILDING





SOUTH FACADE

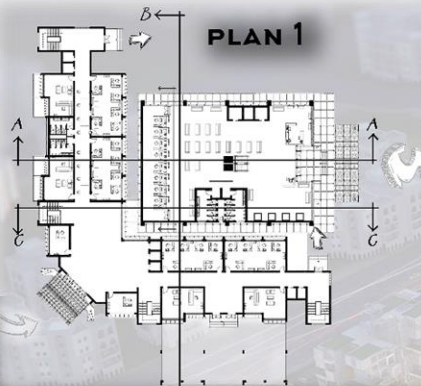
EAST FACADE

SOUTH WESTERN FACADE

NORTH FACADE

WEST FACADE

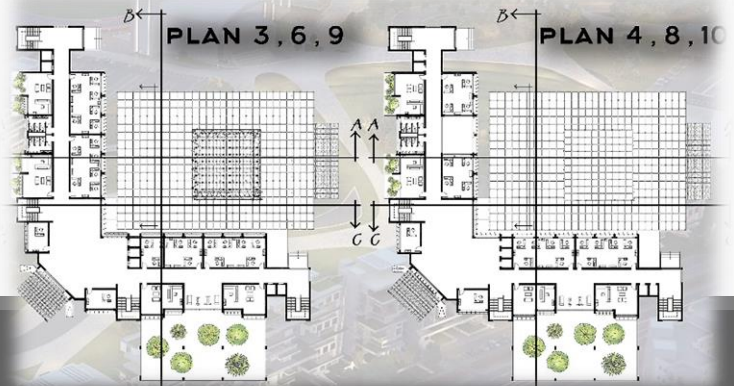
2 kN



PLAN 1

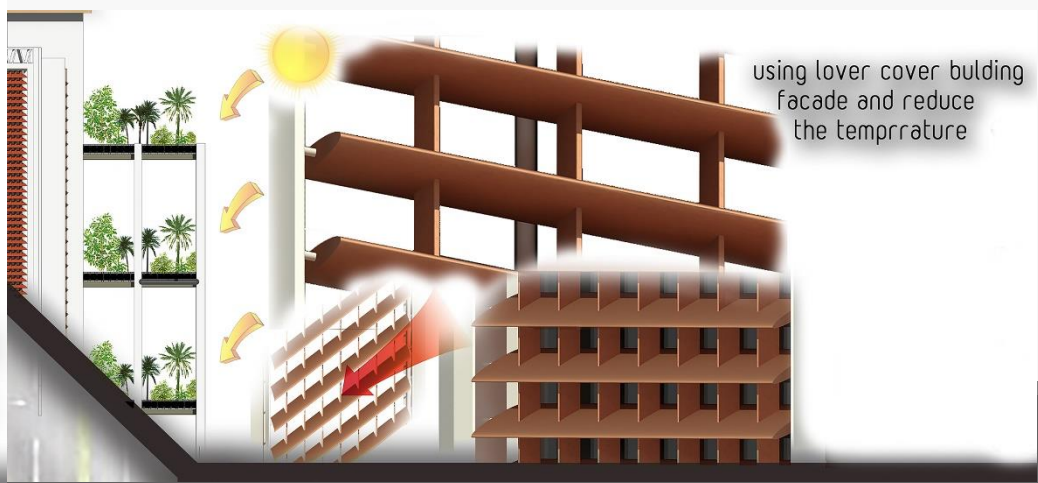
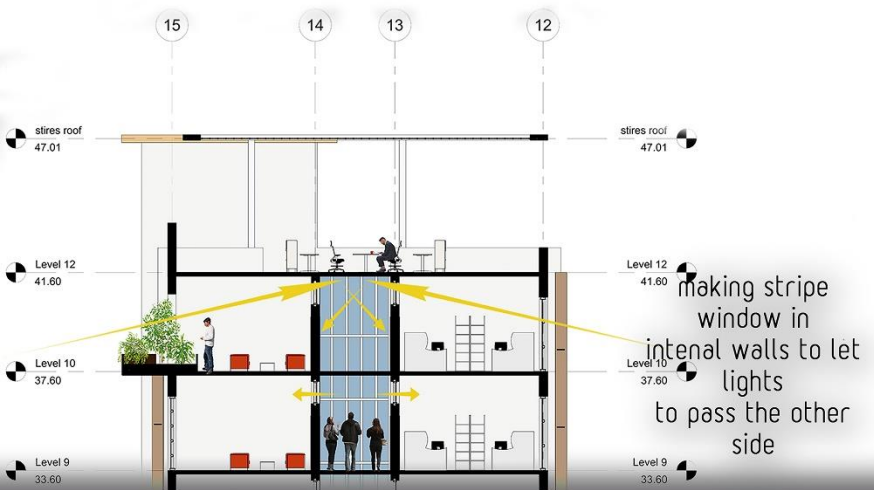
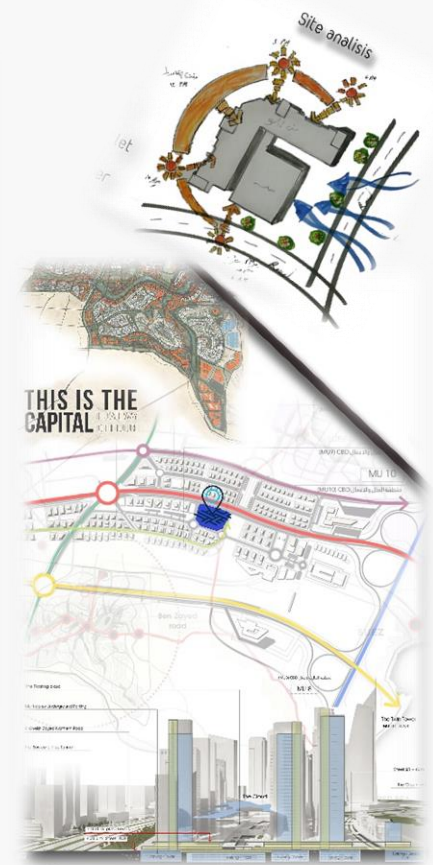
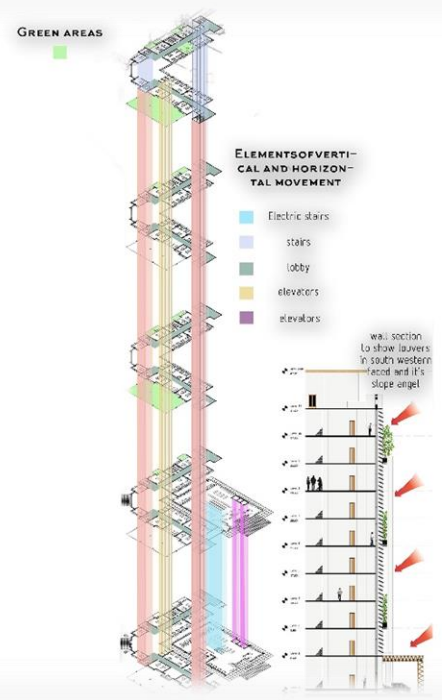
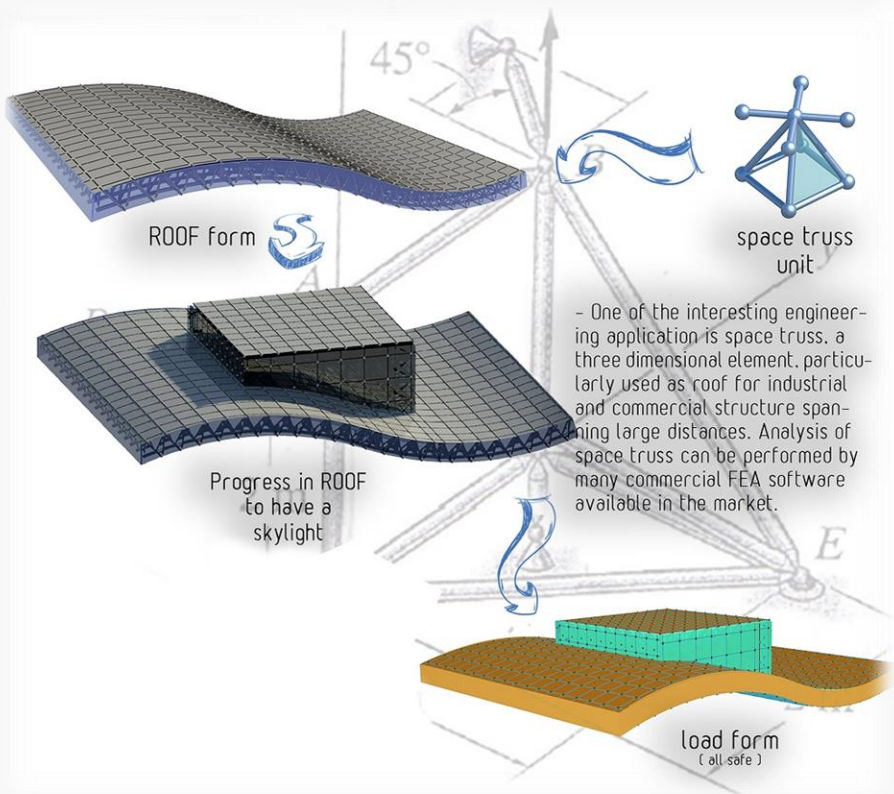


PLAN 2



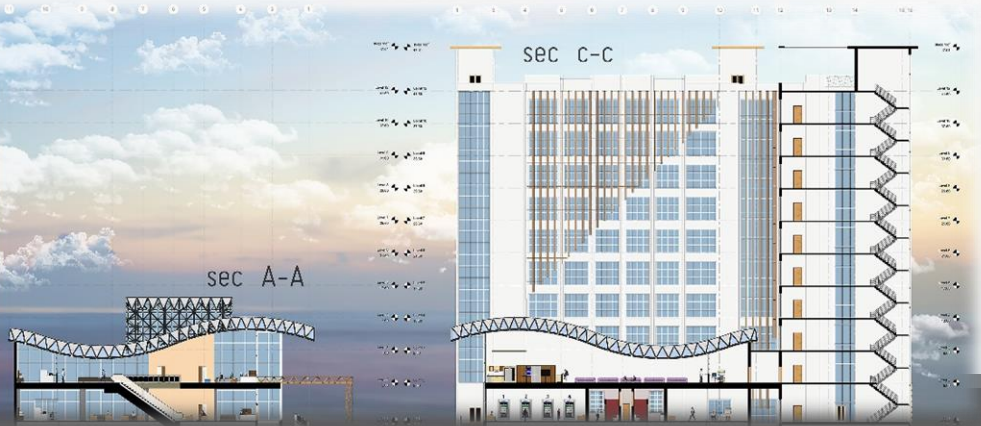
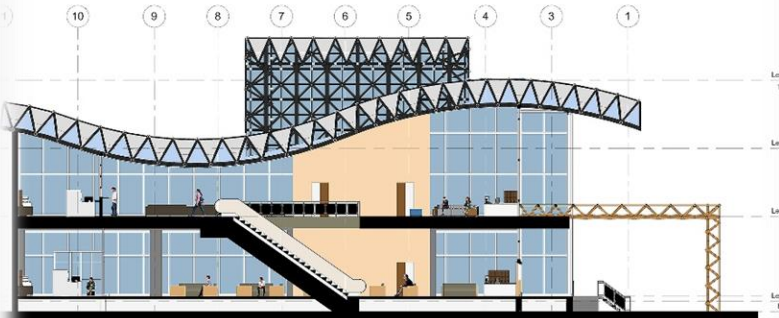
PLAN 3, 6, 9

PLAN 4, 8, 10



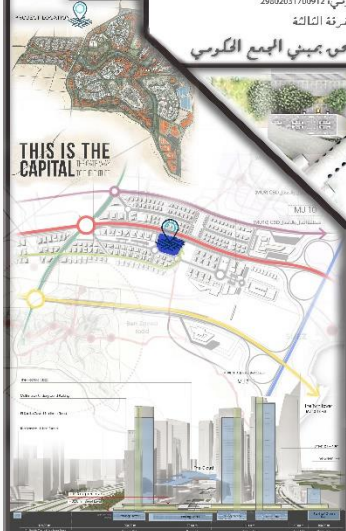


DETAILS SEC









أحمد سعيد محمود الشيخ أحمد
الرقم القوسي: 29002031700912
الفرقة الثالثة
شروع سرع ملحق بمبنى الجمع الكومي

SOUTH FACADE

EAST FACADE

NORTH FACADE

WEST FACADE



using low cover building
facade and reduce
the temperature



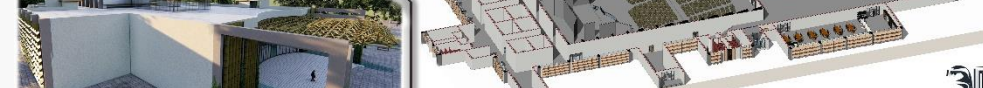
3D. SEC



Entrance shade



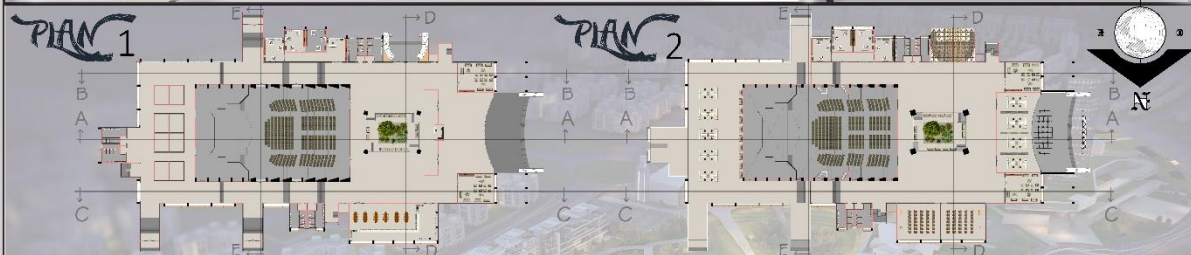
Site analysis

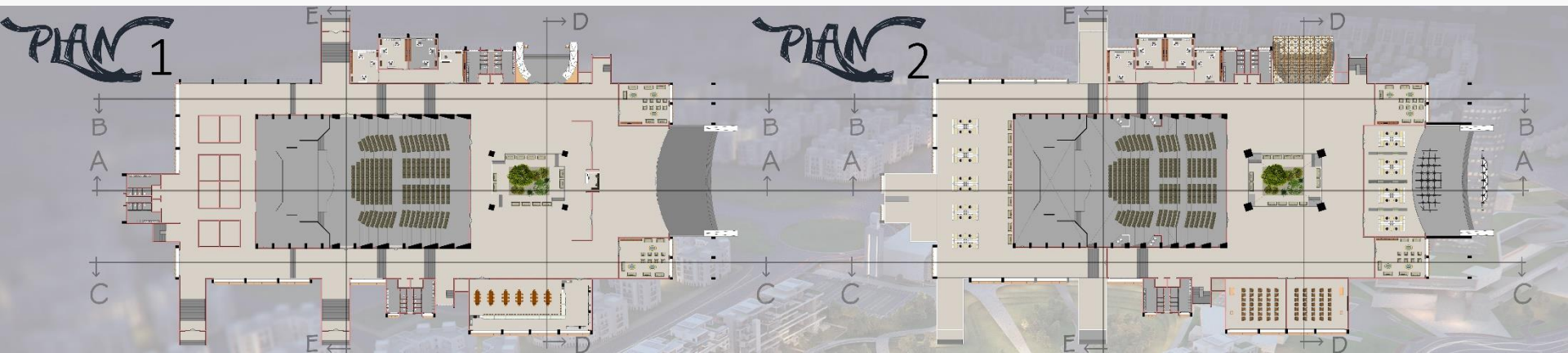


أحمد سعيد محمود الشيخ أحمد
الرقم القوسي: 29002031700912
الفرقة الثالثة
شروع سرع ملحق بمبنى الجمع الكومي



جامعة الكويت
كلية الهندسة
قسم الهندسة المعمارية





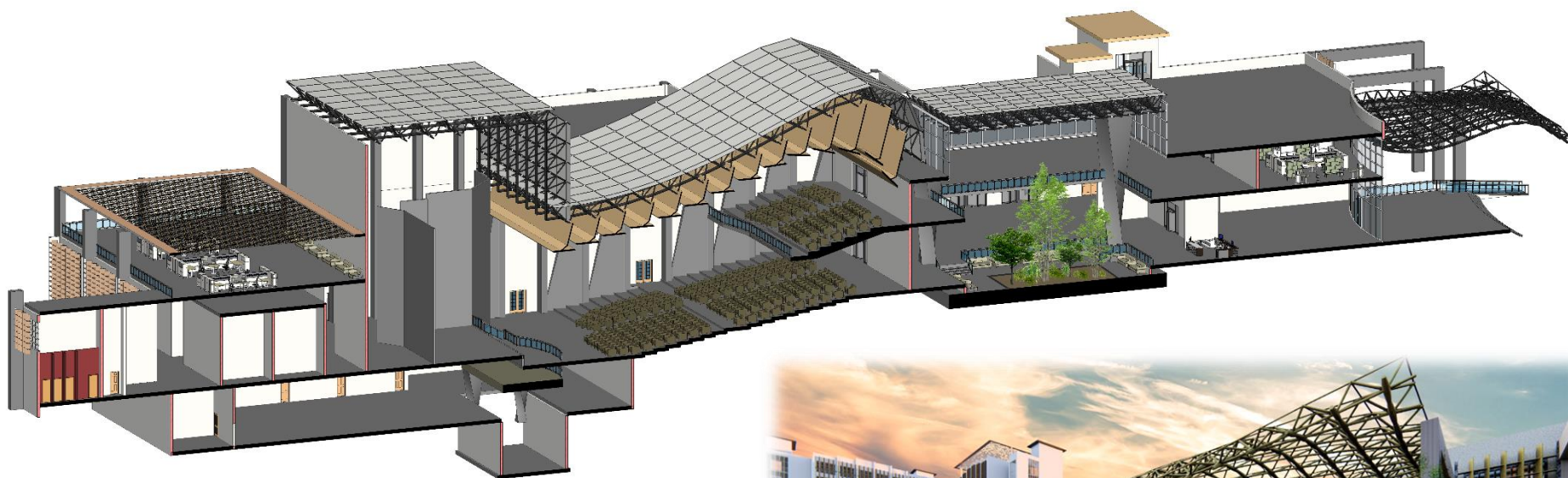
NORTH FACADE

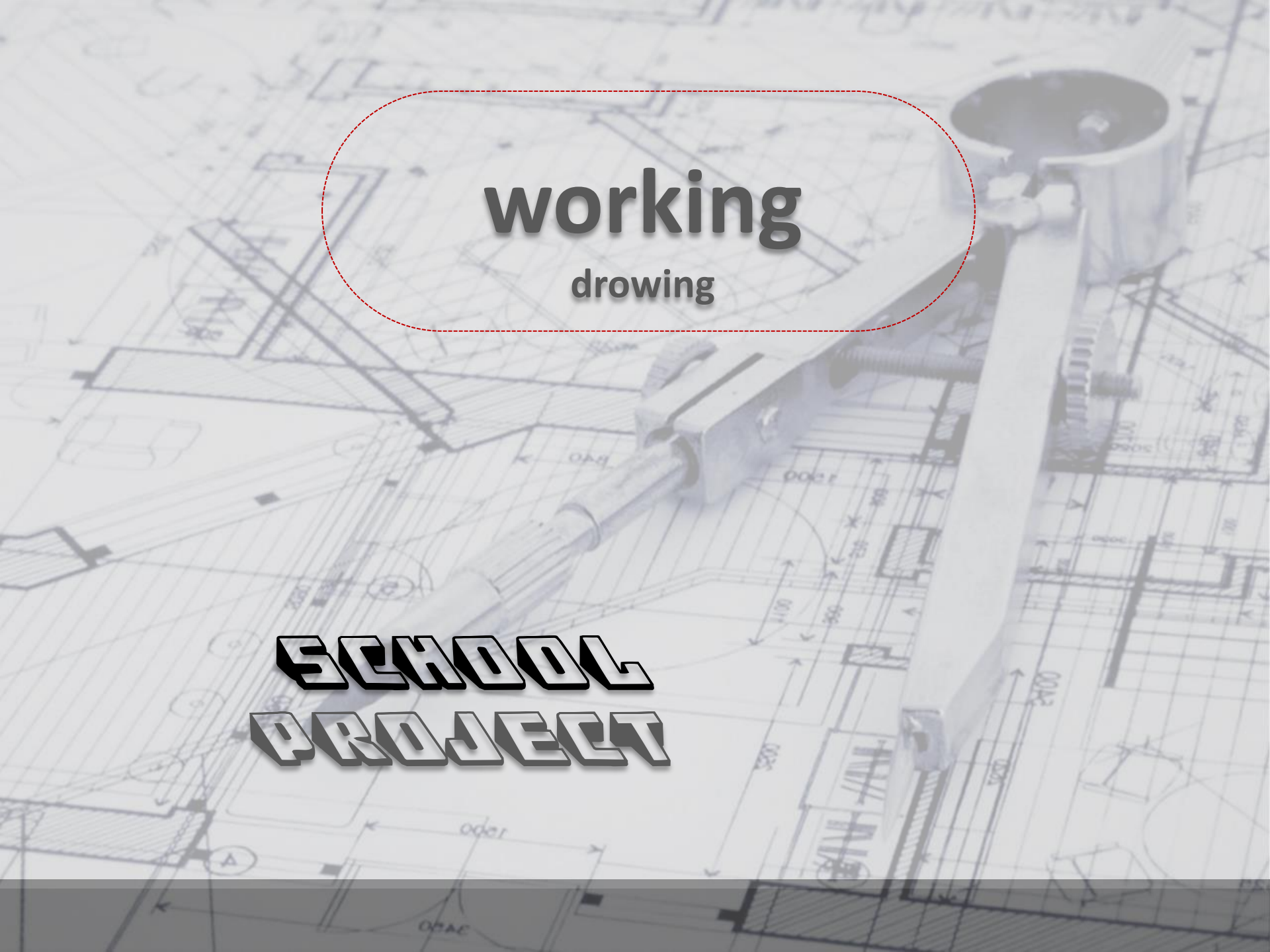
WEST FACADE



SOUTH FACADE

EAST FACADE



The background is a detailed architectural drawing, likely a floor plan, showing various rooms, corridors, and structural elements. Overlaid on this drawing are several drafting tools: a large set square is positioned vertically on the right side, and a compass is located in the lower-left quadrant. The tools are rendered in a light, semi-transparent style. A red dashed oval is centered in the upper half of the image, framing the text.

working
drawing

**SCHOOL
PROJECT**



SCHOOL PROJECT

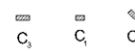
C ₁	200x200	columns
C ₂	250x250	
C ₃	300x300	
C ₄	400x400	
C ₅	500x500	

C ₁	74	columns
C ₂	2	
C ₃	2	
C ₄	36	
C ₅	2	

SPACE TRUSS COLUMNS

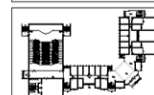


FLAT SLAB COLUMNS



DESIGNED BY	AHMED SAID ELSHEKH
DATE	5

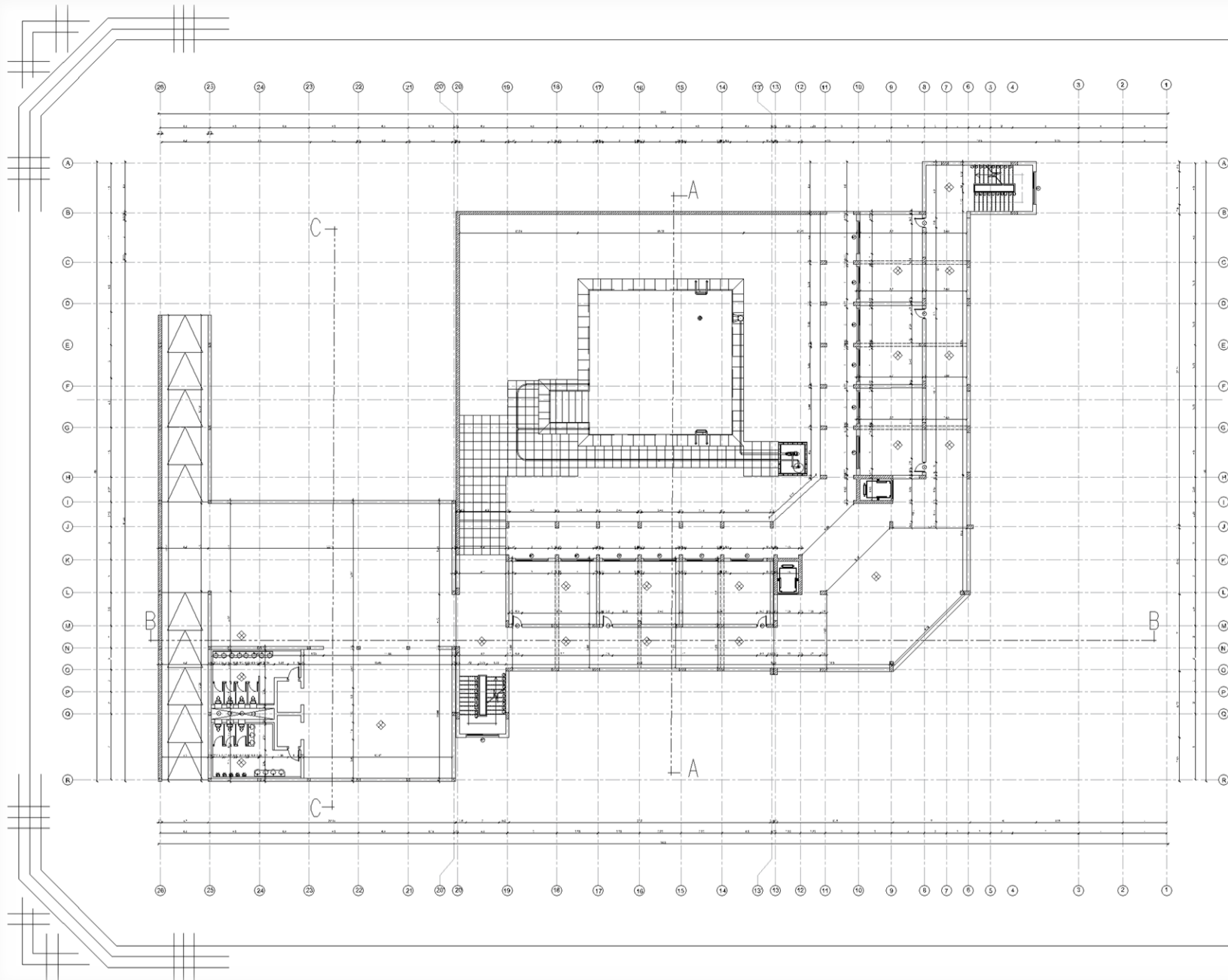
Structural System



DATA	C 101
scale	1 : 100



structure
system



SCHOOL PROJECT

TYPE	QTY	NO.	DESCRIPTION	DOOR
D ₁	1000000	14	1. DOOR FRAME SLIDE OPEN IN ALUMINUM FRAME	
D ₂	1000000	0	2. DOOR FRAME SLIDE OPEN IN ALUMINUM FRAME	
D ₃	1000000	7	3. DOOR FRAME SLIDE OPEN IN ALUMINUM FRAME	

TYPE	QTY	NO.	DESCRIPTION	WINDOW
W ₁	1000000	14	1. WINDOW FRAME SLIDE OPEN IN ALUMINUM FRAME	
W ₂	1000000	0	2. WINDOW FRAME SLIDE OPEN IN ALUMINUM FRAME	
W ₃	1000000	7	3. WINDOW FRAME SLIDE OPEN IN ALUMINUM FRAME	

TYPE	QTY	NO.	DESCRIPTION	FLOORING
F ₁	1000000	14	1. FLOORING FRAME SLIDE OPEN IN ALUMINUM FRAME	
F ₂	1000000	0	2. FLOORING FRAME SLIDE OPEN IN ALUMINUM FRAME	
F ₃	1000000	7	3. FLOORING FRAME SLIDE OPEN IN ALUMINUM FRAME	

TYPE	QTY	NO.	DESCRIPTION	WALLS
W ₁	1000000	14	1. WALLS FRAME SLIDE OPEN IN ALUMINUM FRAME	
W ₂	1000000	0	2. WALLS FRAME SLIDE OPEN IN ALUMINUM FRAME	
W ₃	1000000	7	3. WALLS FRAME SLIDE OPEN IN ALUMINUM FRAME	

TYPE	QTY	NO.	DESCRIPTION	CEILING
C ₁	1000000	14	1. CEILING FRAME SLIDE OPEN IN ALUMINUM FRAME	
C ₂	1000000	0	2. CEILING FRAME SLIDE OPEN IN ALUMINUM FRAME	
C ₃	1000000	7	3. CEILING FRAME SLIDE OPEN IN ALUMINUM FRAME	

TYPE	QTY	NO.	DESCRIPTION	SKIRTING
S ₁	1000000	14	1. SKIRTING FRAME SLIDE OPEN IN ALUMINUM FRAME	
S ₂	1000000	0	2. SKIRTING FRAME SLIDE OPEN IN ALUMINUM FRAME	
S ₃	1000000	7	3. SKIRTING FRAME SLIDE OPEN IN ALUMINUM FRAME	

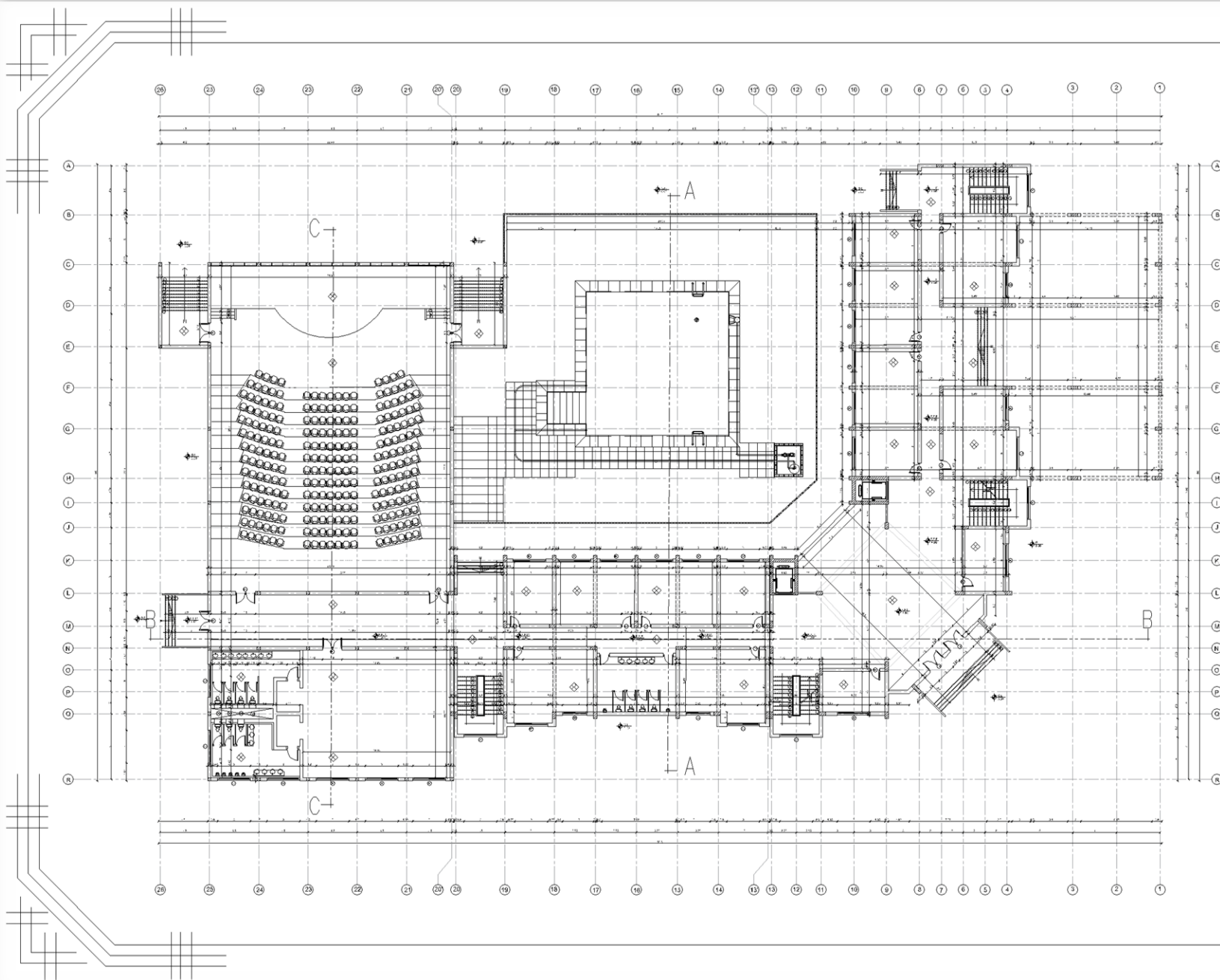
NAME	AHMED SAID ELSHEKH
NO.	5

ground floor plan

DATA	A 202
scale	1 : 100



ground floor





Ministry of Education
Government of Egypt
Cairo, Egypt



SCHOOL PROJECT

TYPE	NO.	DESCRIPTION
D ₁	14	14x20x2500
D ₂	8	8x10x2500
D ₃	7	7x10x2500

DOOR

TYPE	NO.	DESCRIPTION
W ₁	28	28x10x2500
W ₂	4	4x10x2500
W ₃	7	7x10x2500

WINDOW

1	100x100x100
2	100x100x100
3	100x100x100
4	100x100x100
5	100x100x100
6	100x100x100
7	100x100x100

FLOORING

1	100x100x100
2	100x100x100
3	100x100x100
4	100x100x100
5	100x100x100
6	100x100x100

WALLS

1	100x100x100
2	100x100x100
3	100x100x100
4	100x100x100
5	100x100x100
6	100x100x100
7	100x100x100

CEILING

1	100x100x100
2	100x100x100
3	100x100x100
4	100x100x100
5	100x100x100
6	100x100x100

SKIRTING

NAME: AHMED SAID ELSHEKH

NO.: 5

First floor plan

DATA: A 201

scale: 1 : 100



Ahmed Elshekh

First floor plan



SCHOOL PROJECT

TYPE	NO.	DESCRIPTION	DOOR
D ₁	14	14 GLASS PANELS GLASS DOOR IN ALUMINUM FRAME	
D ₂	8	8 ONE PANEL, GLASS PANEL GLASS DOOR IN WOOD FRAME	
D ₃	7	7 ONE PANEL, GLASS PANEL GLASS DOOR IN WOOD FRAME	

TYPE	NO.	DESCRIPTION	WINDOW
W ₁	26	1 GLASS PANELS GLASS WINDOW IN ALUMINUM FRAME	
W ₂	4	2 GLASS PANELS GLASS WINDOW IN ALUMINUM FRAME	
W ₃	7	1 GLASS PANELS GLASS WINDOW IN WOOD FRAME	

NO.	DESCRIPTION	FLOORING
1	10mm Thick Marble Tiles	
2	10mm Thick Marble Tiles	
3	10mm Thick Marble Tiles	
4	10mm Thick Marble Tiles	
5	10mm Thick Marble Tiles	
6	10mm Thick Marble Tiles	
7	10mm Thick Marble Tiles	

NO.	DESCRIPTION	WALLS
1	10mm Thick Marble Tiles	
2	10mm Thick Marble Tiles	
3	10mm Thick Marble Tiles	
4	10mm Thick Marble Tiles	
5	10mm Thick Marble Tiles	
6	10mm Thick Marble Tiles	

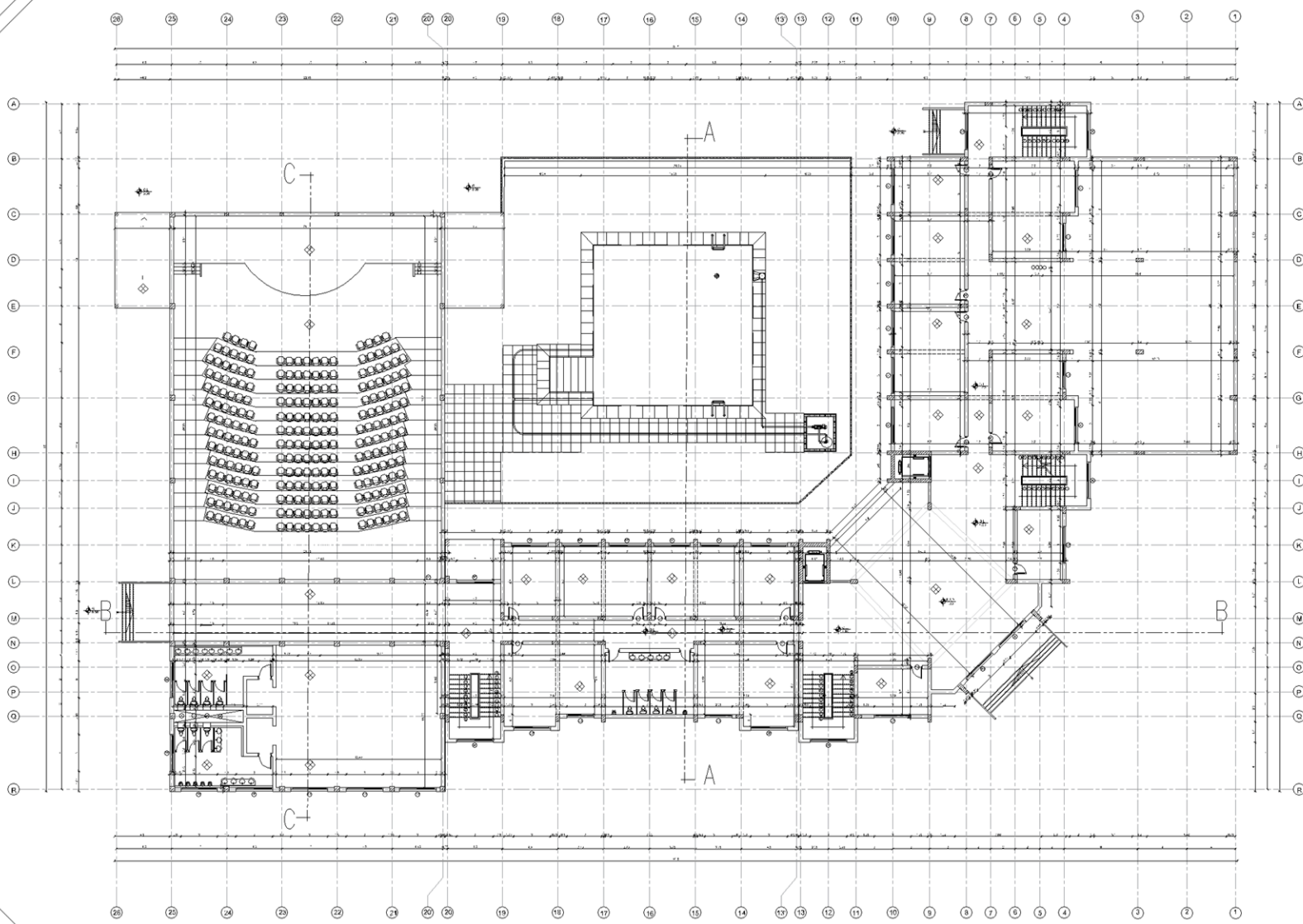
NO.	DESCRIPTION	CEILING
1	10mm Thick Marble Tiles	
2	10mm Thick Marble Tiles	
3	10mm Thick Marble Tiles	
4	10mm Thick Marble Tiles	
5	10mm Thick Marble Tiles	
6	10mm Thick Marble Tiles	
7	10mm Thick Marble Tiles	

NO.	DESCRIPTION	SKirting
1	10mm Thick Marble Tiles	
2	10mm Thick Marble Tiles	
3	10mm Thick Marble Tiles	
4	10mm Thick Marble Tiles	
5	10mm Thick Marble Tiles	
6	10mm Thick Marble Tiles	

NAME	AHMED SAID ELSHEKH
NO.	5

Second floor plan

DATA	A 203
scale	1 : 100



Second floor plan



SCHOOL PROJECT

TYPE	QTY	NO.	DESCRIPTION	DOOR
D ₁	100/100	14	DOOR, 100/100, 14	DOOR
D ₂	100/100	8	DOOR, 100/100, 8	
D ₃	100/100	7	DOOR, 100/100, 7	

TYPE	QTY	NO.	DESCRIPTION	WINDOW
W ₁	100/100	26	WINDOW, 100/100, 26	WINDOW
W ₂	100/100	4	WINDOW, 100/100, 4	
W ₃	100/100	7	WINDOW, 100/100, 7	

1	2	3	4	5	6	7	FLOORING
1	2	3	4	5	6	7	FLOORING

1	2	3	4	5	6	7	WALLS
1	2	3	4	5	6	7	WALLS

1	2	3	4	5	6	7	CEILING
1	2	3	4	5	6	7	CEILING

1	2	3	4	5	6	7	SKIRTING
1	2	3	4	5	6	7	SKIRTING

NAME	AHMED SAID ELSHEKH
NO.	5

Third floor plan

DATA	A 204
scale	1 : 100



Third floor plan



TYPE	W mm	H mm	NO	DESCRIPTION
D ₂	1000	2500	14	TWO GLASS PANELS Hinged door on ALUMINUM FRAME
D ₂	1000	2200	8	ONE PANEL SOLID WOOD DOOR ON LEAF ON WOOD FRAME
D ₃	800	2200	7	ONE PANEL SOLID WOOD DOOR ON LEAF ON WOOD FRAME

TYPE	W (mm)	H (mm)	NO	DESCRIPTION
W ₁	3000	1200	26	2 SLACED PANELS SLINGING UNDOED ON ALUMINUM FRAME
W ₂	2250	1200	4	2 SLACED PANELS SLINGING UNDOED ON ALUMINUM FRAME
W ₃	300	1200	7	1 SLACED PANEL SLINGING UNDOED ON

1	Marble (See Brown) 600002 CM
2	Granite Tiles 5000 CM
3	Brick (See Brown) 600002 CM
4	Parquet Oak 6000 CM
5	Carpet Tile
6	Hardwood 5000 CM
7	Hard Floor

1	KEVIN FRED	WALLS
2	CELINE TEE KIMBLE, Inc.	
3	DAVID PROCTOR WILKINSON JR. HAS (MORE RECOVER SIZE)	
4	Has not	
5		
6		

1	ACROSTIC: NAME OF THE
2	DISCUSS: EFFECT OF THE
3	THEY: EFFECT OF THE
4	THEY: EFFECT OF THE
5	THEY: EFFECT OF THE
6	THEY: EFFECT OF THE
7	THEY: EFFECT OF THE

1	WORTH (Ten Grand) 400-042 04
2	WORTH (Four Grand) 400-0304
3	WORTH (Eight Grand) 400-0404
4	WORTH (Six Grand) 400-0404
5	WORTH (Two Grand) 400-0404
6	WORTH (One Grand) 400-0404

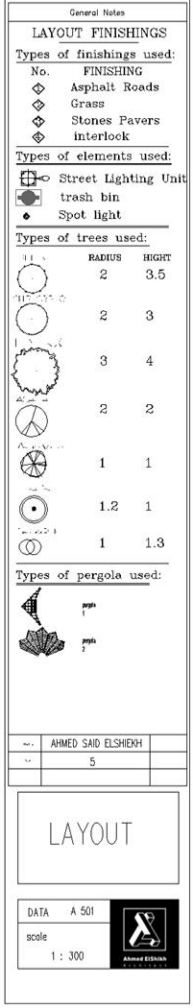
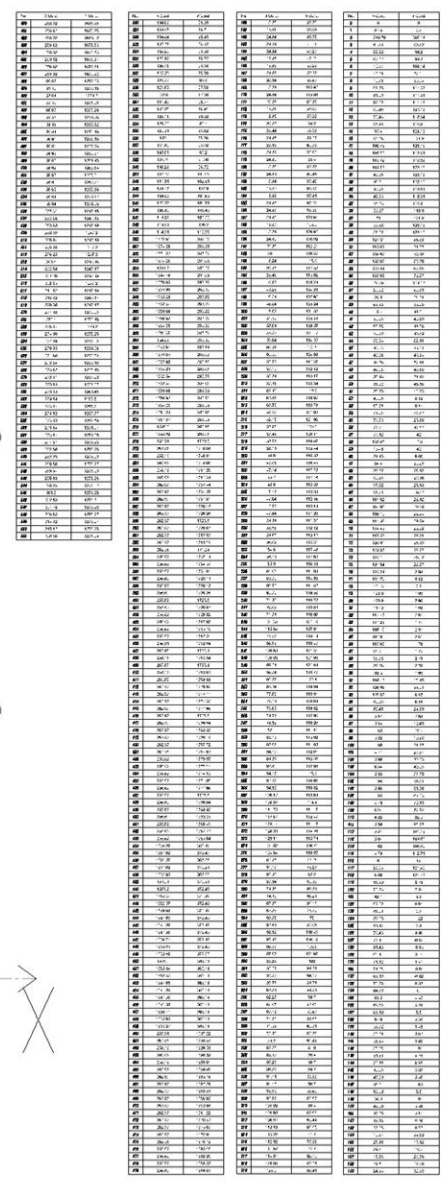
NAME	AHMED SAID ELSHIEKH	
AGE	5	

Fourth floor plan

DATA	A 205
------	-------

scale
1 : 100







SCHOOL PROJECT

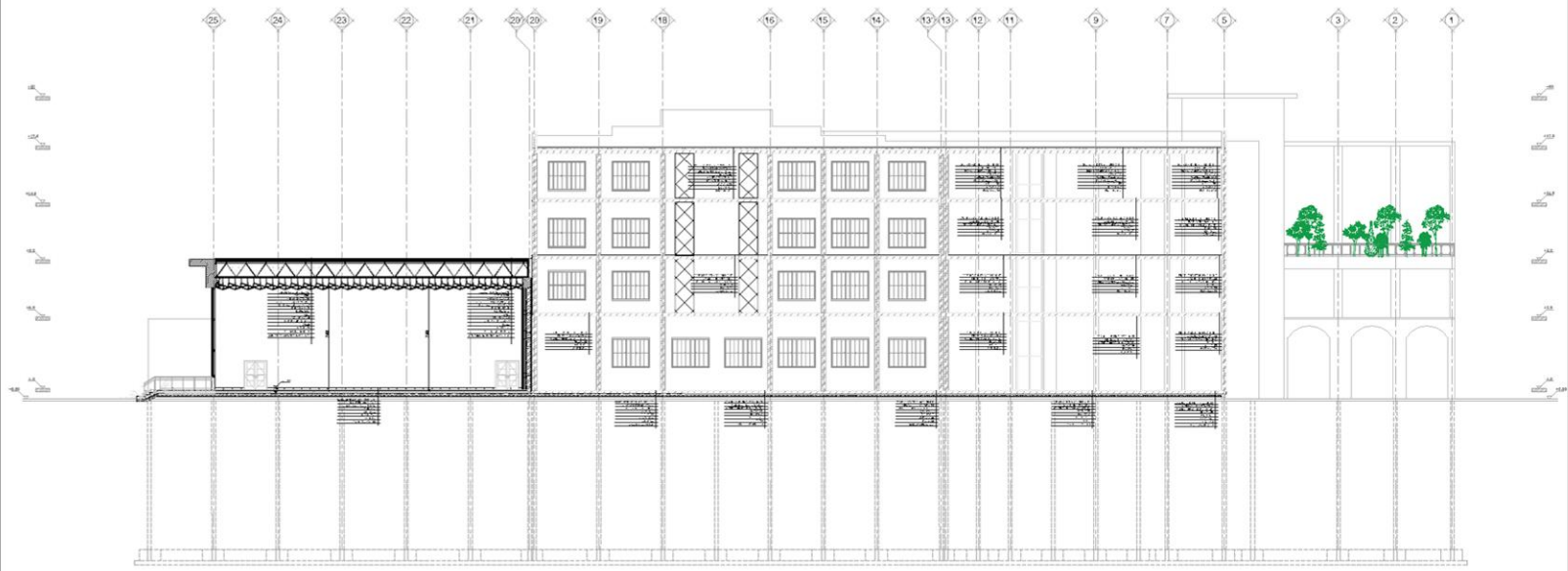
ELEVATION	
No.	Description
1	Architectural drawing of the building facade.
2	Architectural drawing of the building facade.
3	Architectural drawing of the building facade.
4	Architectural drawing of the building facade.
5	Architectural drawing of the building facade.
6	Architectural drawing of the building facade.
7	Architectural drawing of the building facade.
8	Architectural drawing of the building facade.
9	Architectural drawing of the building facade.



NAME	AHMED SAID ELSHIEKH
NO.	5

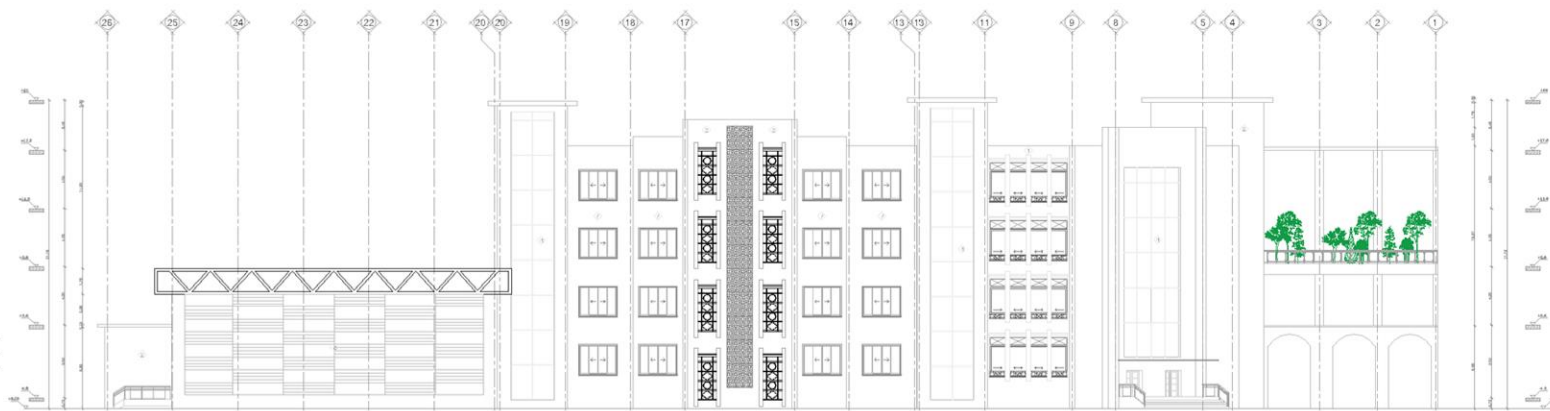
sec. B - B

DATA	A 402
scale	1 : 100





South Eastern Elevation



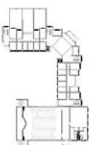
South western Elevation



SCHOOL PROJECT

ELEVATION

NO.	DESCRIPTION
1	1. 100% REINFORCED CONCRETE FRAME STRUCTURE, ALL TOP AND BOTTOM FLOORS
2	2. ROOF IS TOP FLOOR WITH TERRACE FLOOR WITH 100% REINFORCED CONCRETE
3	3. TOP FLOOR IS 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE
4	4. 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE
5	5. 100% REINFORCED CONCRETE
6	6. 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE
7	7. 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE
8	8. 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE
9	9. 100% REINFORCED CONCRETE FRAME STRUCTURE WITH 100% REINFORCED CONCRETE



NAME	AHMED SAID ELSHIEKH
NO.	5

South Eastern Elevation

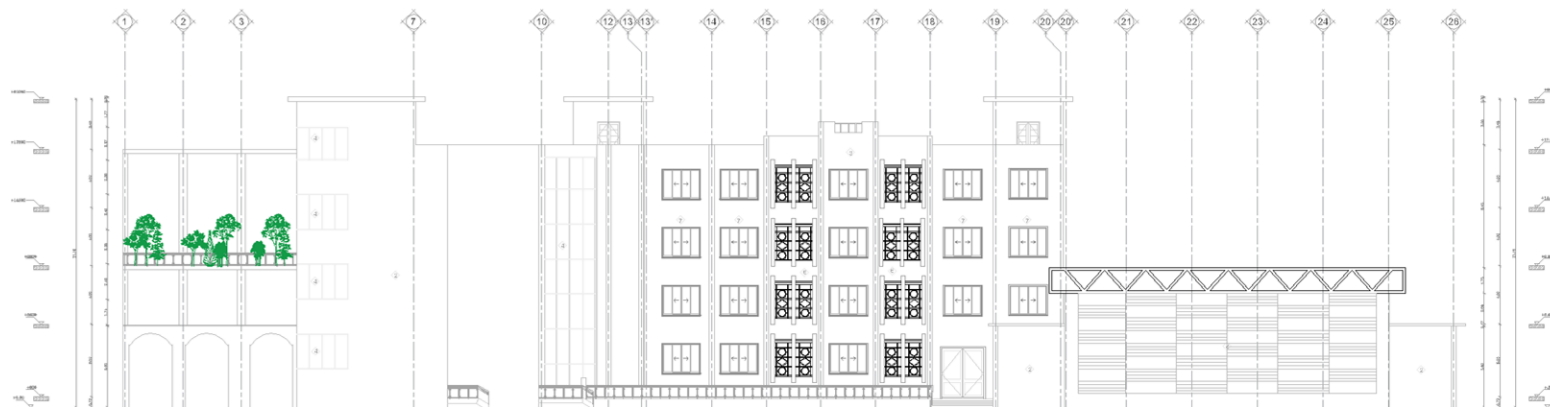
South western Elevation

DATA

scale

1 : 100



[illegible]

DATA	A 303
	A 304
scale	
	1 : 100





**Interior
and exterior
design**

3D max

.

vray

.

Corona renderer

.

Revit

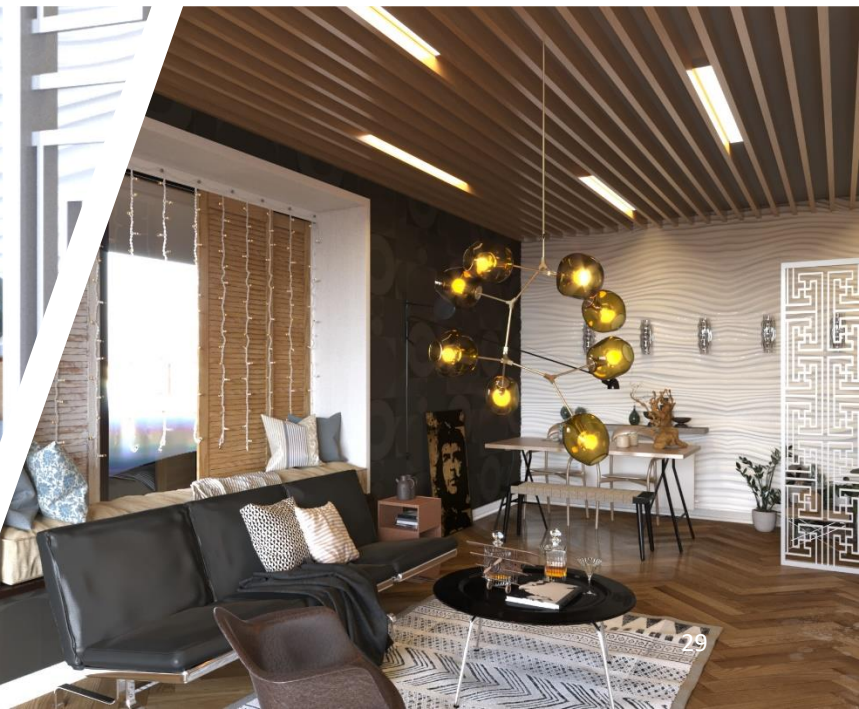
.

Photoshop

.

lightroom

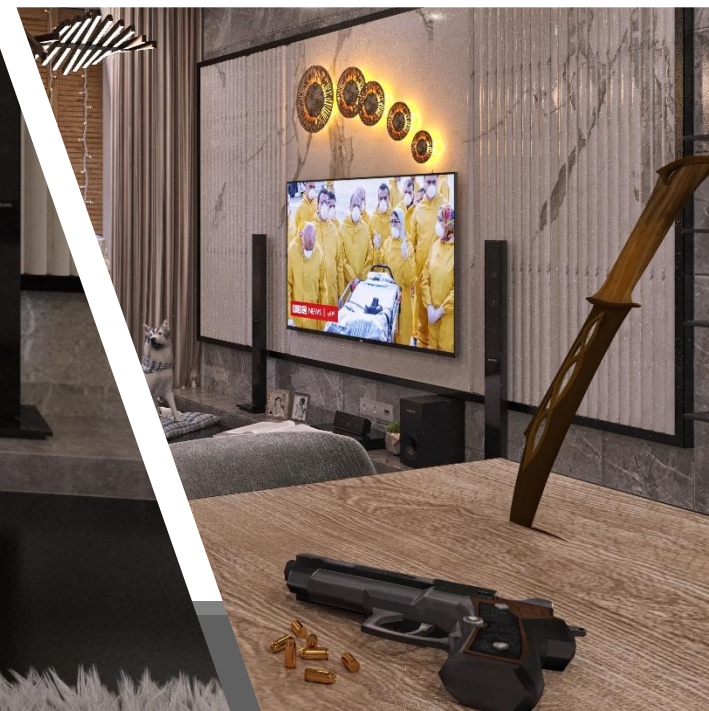




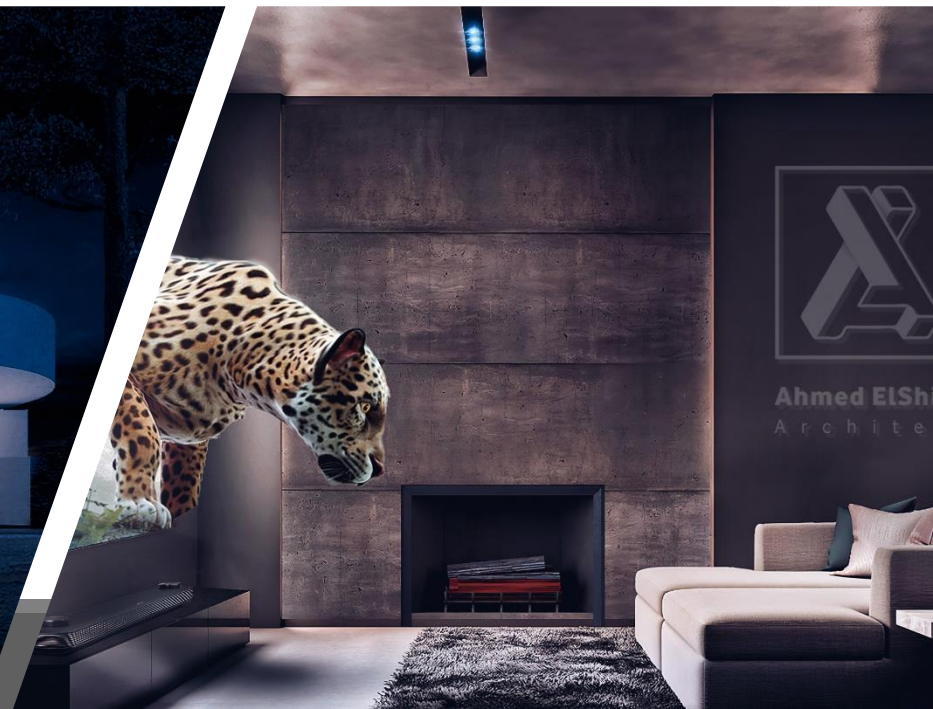




Ahmed ElShikh
Architect

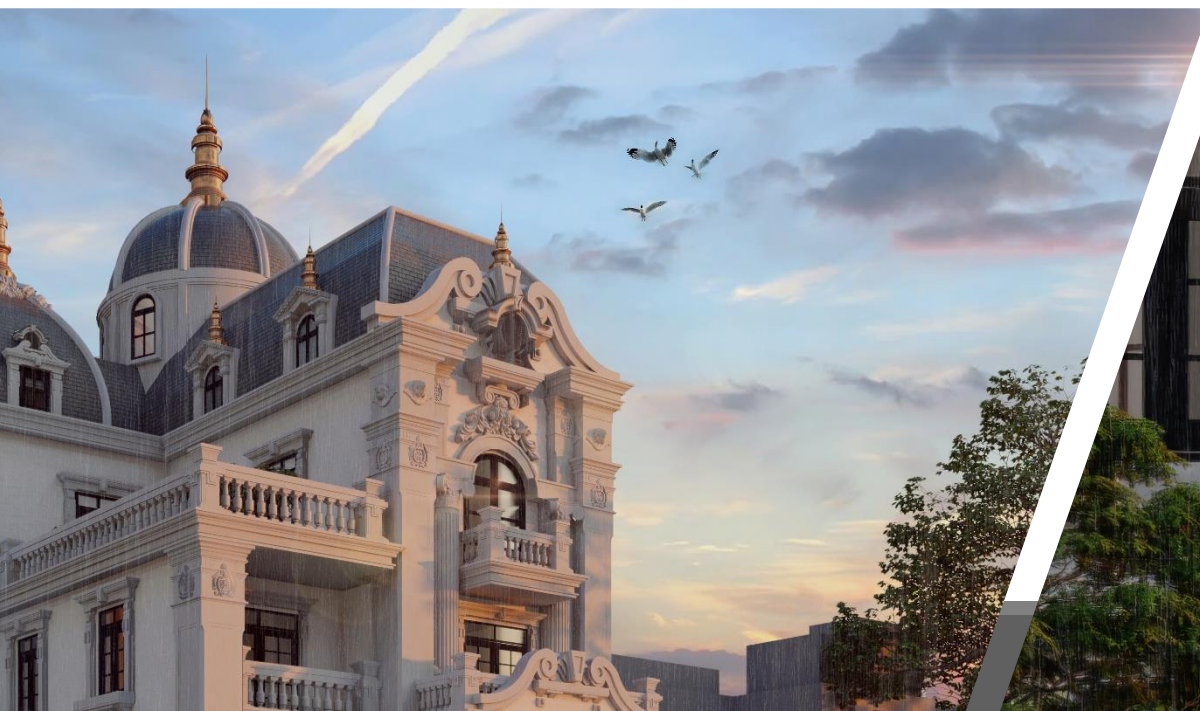


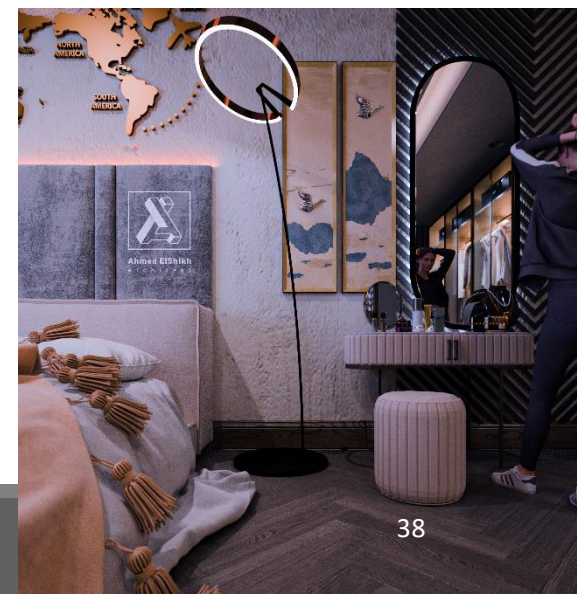


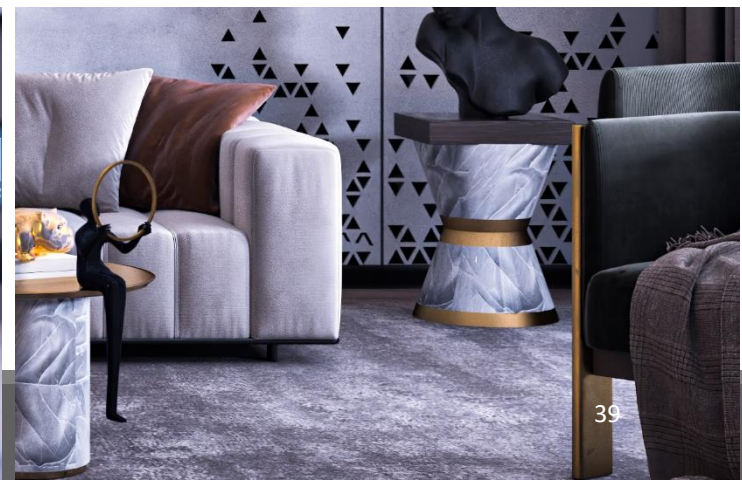
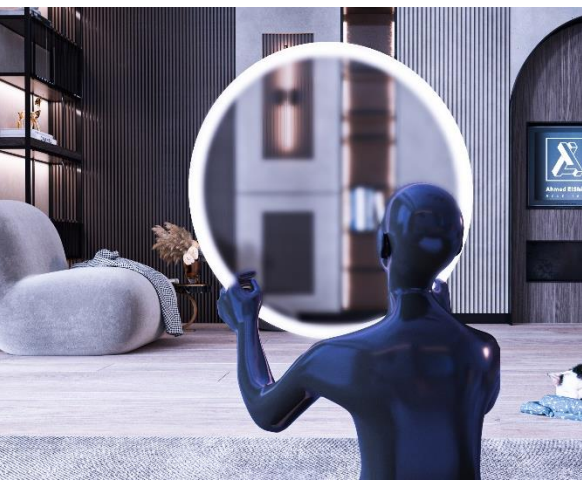












My own business 3D

architectural models

workshop

Site :

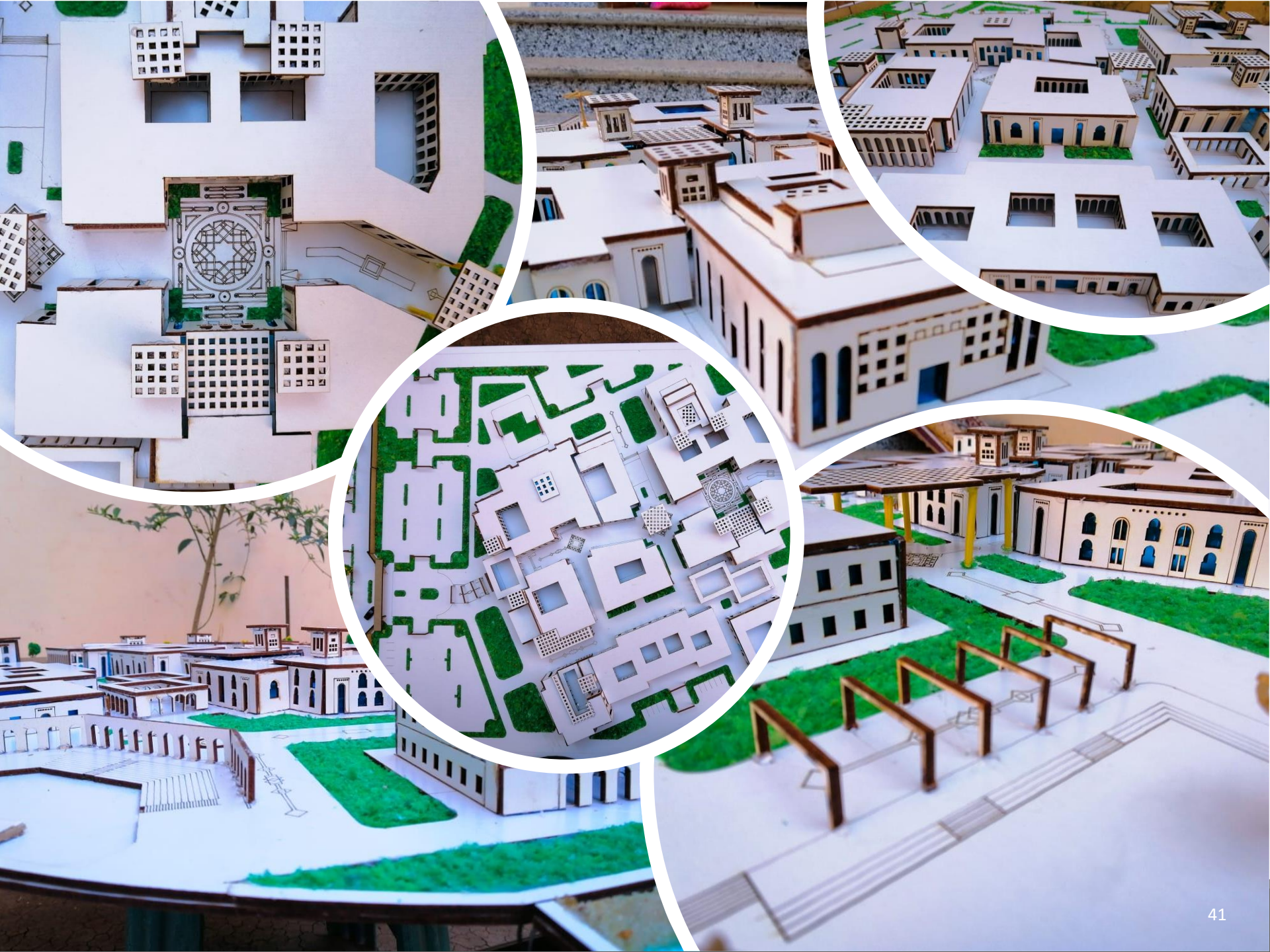
<https://aelshiekh11.wixsite.com/maketation>

Commercial page :

<https://www.facebook.com/arch.Ahmed.Elshiekh>

location :

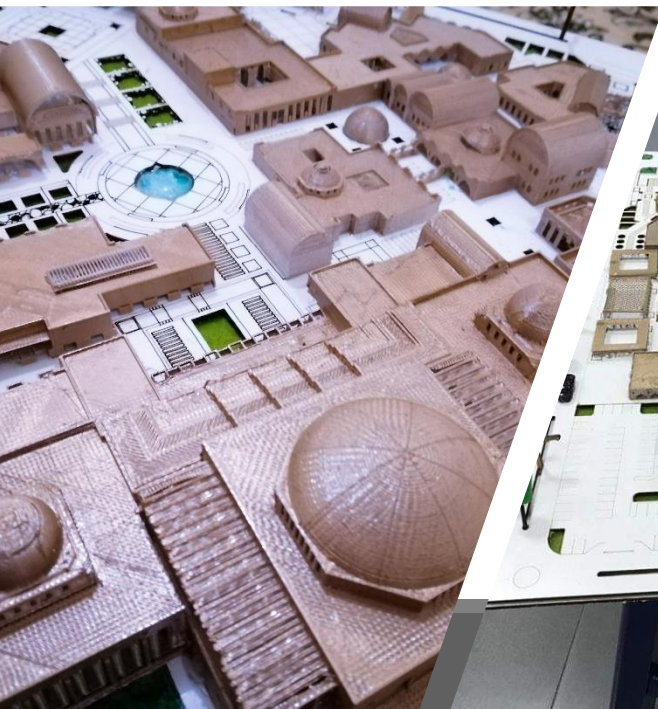
6th of October City, Giza Governorate, Egypt

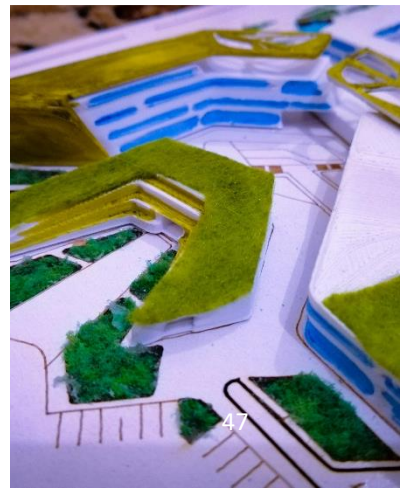
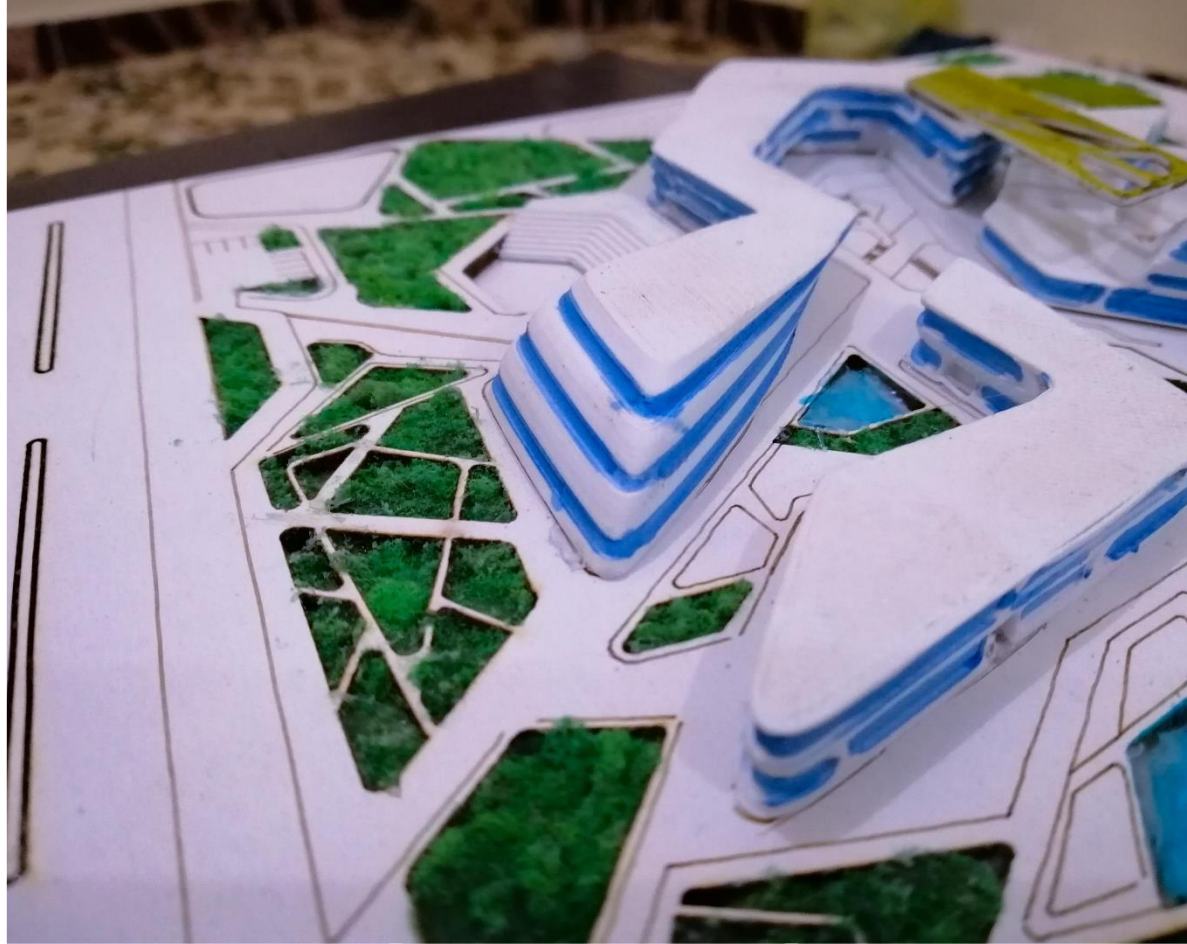








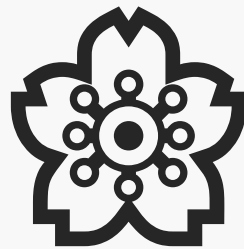








Thank U



with my best wishes

Ahmed Etshiekh