

2026
ایلاف



ELAF ENGINEERING

Architecture, Engineering & BIM Services

**ENGINEERING
THE FUTURE
TODAY**





700+ PROJECT
OVER
5 YEARS

INTRODUCTION

WHO WE ARE

An integrated engineering services company specializing in architectural, structure design , Bim solution , Interiors , urban planning , and MEP design .

**We proudly serve a wide range of sectors , including industrial , distribution , manufacturing , office , retail
Recreational , healthcare , and commercial projects across Egypt and the Gulf region .**

OUR BRAND HEART

700+ PROJECT
OVER
5 YEARS



The brand heart serves as the foundation for creating a consistent and authentic brand experience . It helps build trust with customers , unify internal teams , and differentiate the brand in the marketplace .

Brand Vision :

Is to be the most trusted strategic partner that enhances value for real estate developers and property owners, empowering them to maximize their potential.

We aim to be the most trusted strategic partner in engineering, shaping a future where exceptional design and enduring value define every project we touch.

Brand Mission :

We provide integrated, human-centric engineering solutions by focusing on cost-efficient and sustainable design, to create safe and comfortable living spaces that improve quality of life.

Brand Purpose :

Improving people's lives and contributing positively to the construction and development industry.

Brand Promise :

To build trust, inspire innovation, and create sustainable value for generations by delivering exceptional engineering solutions that improve lives.

OUR BRAND VALUES



Build Trust :

We build trust through transparency, ethical practices, and professionalism.

Innovative :

We continuously adopt cutting-edge engineering methods and technologies.

Quality in Everything :

Excellence is at the core of what we do in every design, process, and delivery.

Good Listener :

We prioritize customer satisfaction through customized solutions and open communication.

Working Together :

We foster a culture of teamwork, both within our organization and with our clients, to ensure seamless project execution.

Cultural Proud :

Rooted in our Arab heritage, we rely on endurance and patience to overcome the challenges we face.

OUR BRAND VALUES

Brand Story :

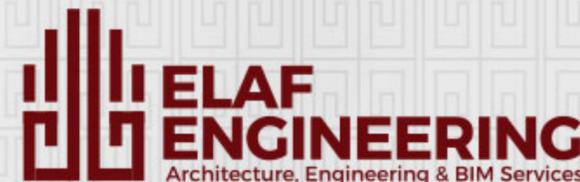
Elaf was born from a vision deeply rooted in Arab culture, a legacy of endurance, unity, and ambition. Like the caravans of old that crossed vast deserts in pursuit of trade and connection, we navigate the complex terrain of engineering with perseverance and innovation.

Elaf symbolizes trust and collaboration, derived from the spirit of community and mutual support. At Elaf, we are more than just engineers; we are partners in progress. We design with purpose, striving to create spaces where people can live, work, and thrive. Every project is a reflection of our commitment to quality, efficiency, and the enduring values that guide us.

Through challenges and triumphs, we remain steadfast in our mission to deliver innovative solutions that improve lives. With every structure we design and every relationship we build, we honor our heritage while forging a future of sustainability and excellence.



COMPANY SERVICES



700+ PROJECT
OVER
5 YEARS

Architectural design

Designing spaces that inspire and endure.

Structural Design

Strength in every foundation we build.

BIM Solutions

Smart modeling, smarter construction.

Mechanical & Plumbing design

Mechanical drawings are detailed representations of mechanical components and systems.

Electrical diagrams

Electrical diagrams are visual representations of electrical systems and circuits.

Interior and exterior design

Both disciplines aim to create functional, beautiful spaces that meet the needs and preferences of their users.

Urban Planning

Shaping sustainable and livable communities for the future.

Shop Drawing

shop drawings are essential for bridging the gap between design and construction.

Landscape design

landscape design aims to create functional, sustainable, and visually appealing outdoor environments that enhance the quality of life.

Quantity survey

Quantity surveying is a profession within the construction industry that focuses on the management of project costs.

OUR PORTFOLIO

- EXTERIOR DESIGN
- INTERIOR DESIGN
- LANDSCAPE
- WORKING
- SHOPDRAWING

3D DESIGN SAUDI ELECTRONIC UNIVERSITY



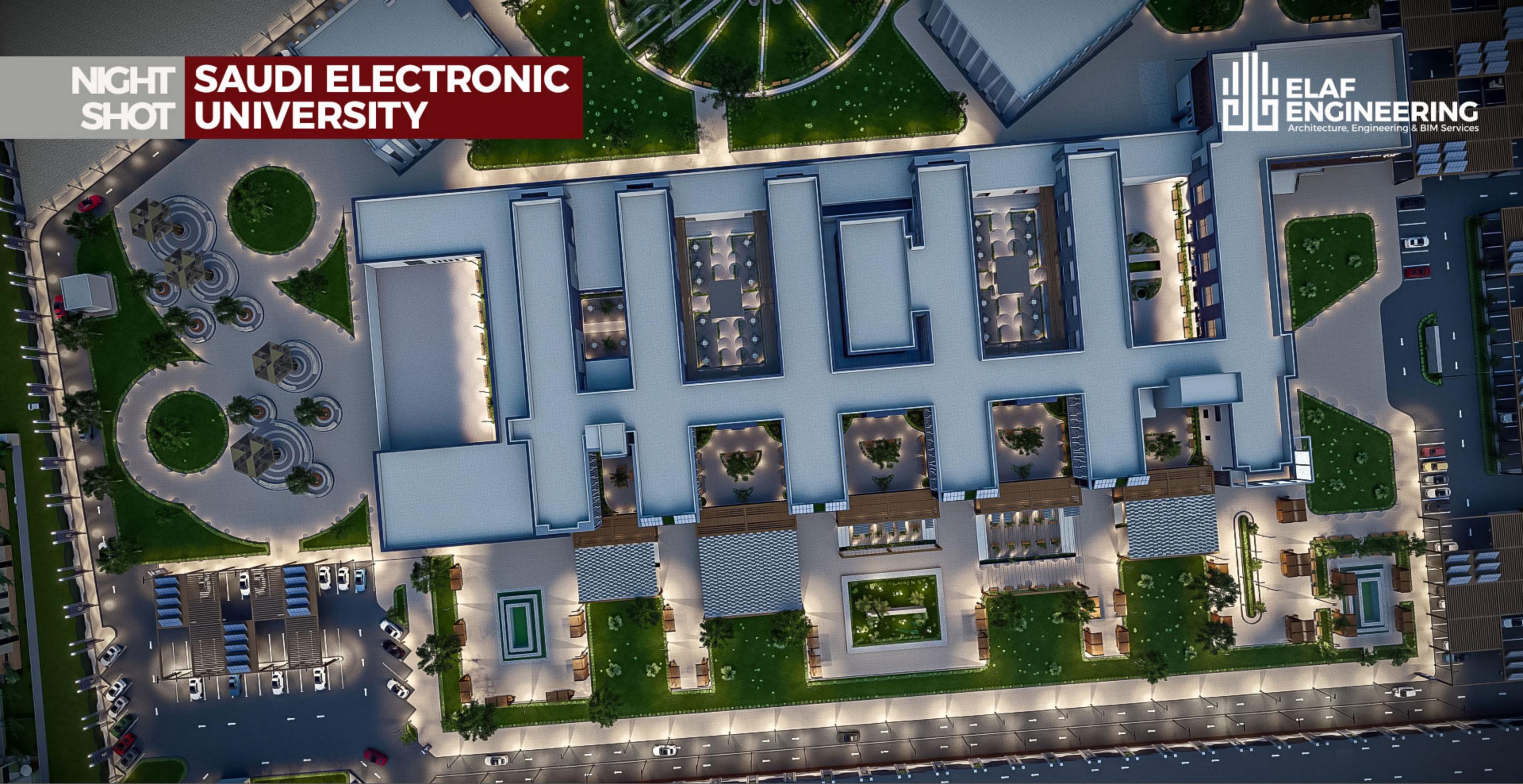
ELAF ENGINEERING SERVICES IS PROUD TO DELIVER COMPREHENSIVE DESIGN SOLUTIONS FOR THE SAUDI ELECTRONIC UNIVERSITY PROJECT IN MADINAH, COVERING A TOTAL BUILT-UP AREA OF 135,000 SQM. THE MASTERPLAN INCLUDES FIVE MAIN BUILDINGS, 37,000 SQM OF GREEN AREAS, A 25,000 SQM SPORTS FIELD, 25,000 SQM OF PEDESTRIAN PATHWAYS, ALONG WITH PARKING ZONES AND MULTIPLE GATHERING AREAS.

ELAF'S SCOPE OF WORK COVERS ALL ENGINEERING DISCIPLINES, INCLUDING:

- ARCHITECTURAL DESIGN
- STRUCTURAL DESIGN
- MECHANICAL & ELECTRICAL SYSTEMS DESIGN
- FULL CONSTRUCTION DRAWINGS (SHOP DRAWINGS)
- INTERIOR & EXTERIOR DESIGN

NIGHT SHOT SAUDI ELECTRONIC UNIVERSITY

ELAF ENGINEERING
Architecture, Engineering & BIM Services



NIGHT
SHOT

SAUDI ELECTRONIC UNIVERSITY

ELAF
ENGINEERING
Architecture, Engineering & BIM Services



3D DESIGN SAUDI ELECTRONIC UNIVERSITY



EXTERIOR DESIGN

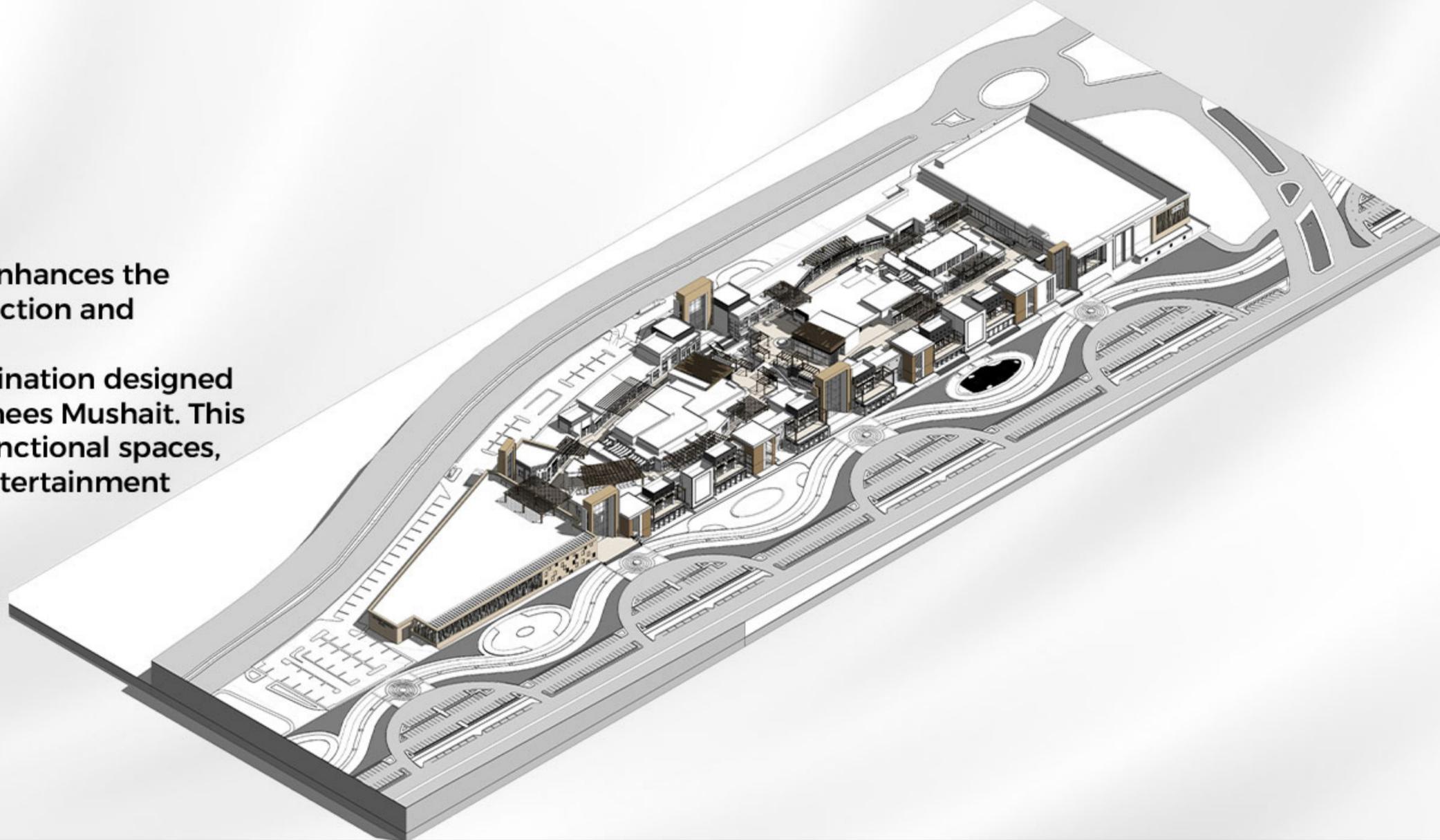
MALL KHAMES MUSHIT

Location :- Saudi Arabia
Area :- 85000 m2

Vision:

Our vision is to create a vibrant community hub that enhances the lifestyle of residents and visitors, fostering social interaction and economic growth in Khamees Mushait.

The Khamees Mushait Mall is a premier shopping destination designed to offer a unique retail experience in the heart of Khamees Mushait. This architectural marvel combines modern design with functional spaces, catering to a diverse range of shopping, dining, and entertainment needs.



HORIZONTAL PROJECTION

KHAMES MUSHIT MALL



MAP
NA

KHAMES MUSHIT MALL

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IKEA
CINEMA
RETAIL
STORE
GAMING ZONE
CAFES
HYPERMARKET
FEC

2D
PLAN

GROUND & FIRST
FLOOR PLAN

KHAMES MUSHIT MALL

GROUND PLAN



- | | |
|------------------|-------------|
| IKEA | KIOSK |
| VT | ANCHOR |
| WASHROOM | CORRIDOR |
| RETAIL | F&B |
| FEC | FOODVILLAGE |
| PLAYING AREA | CINEMA |
| SERVICE CORRIDOR | F&B TERRACE |



FIRST FLOOR PLAN

3D
PLAN **KHAMES
MUSHIT MALL**



ELEVATION 1-01



ELEVATION 1-02



ELEVATION 1-03



3D
PLAN
**KHAMES
MUSHIT MALL**

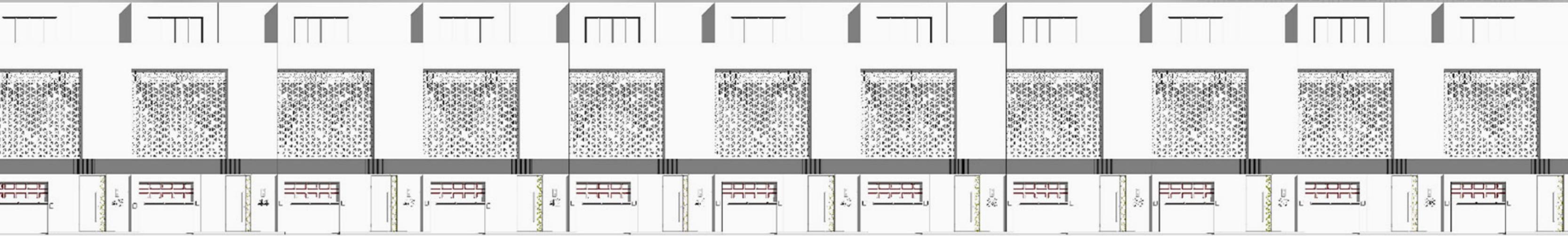


NIGHT SHOT **KHAMES
MUSHIT** MALL



2D
PLAN

EXTERIOR COMPOUND DESIGN



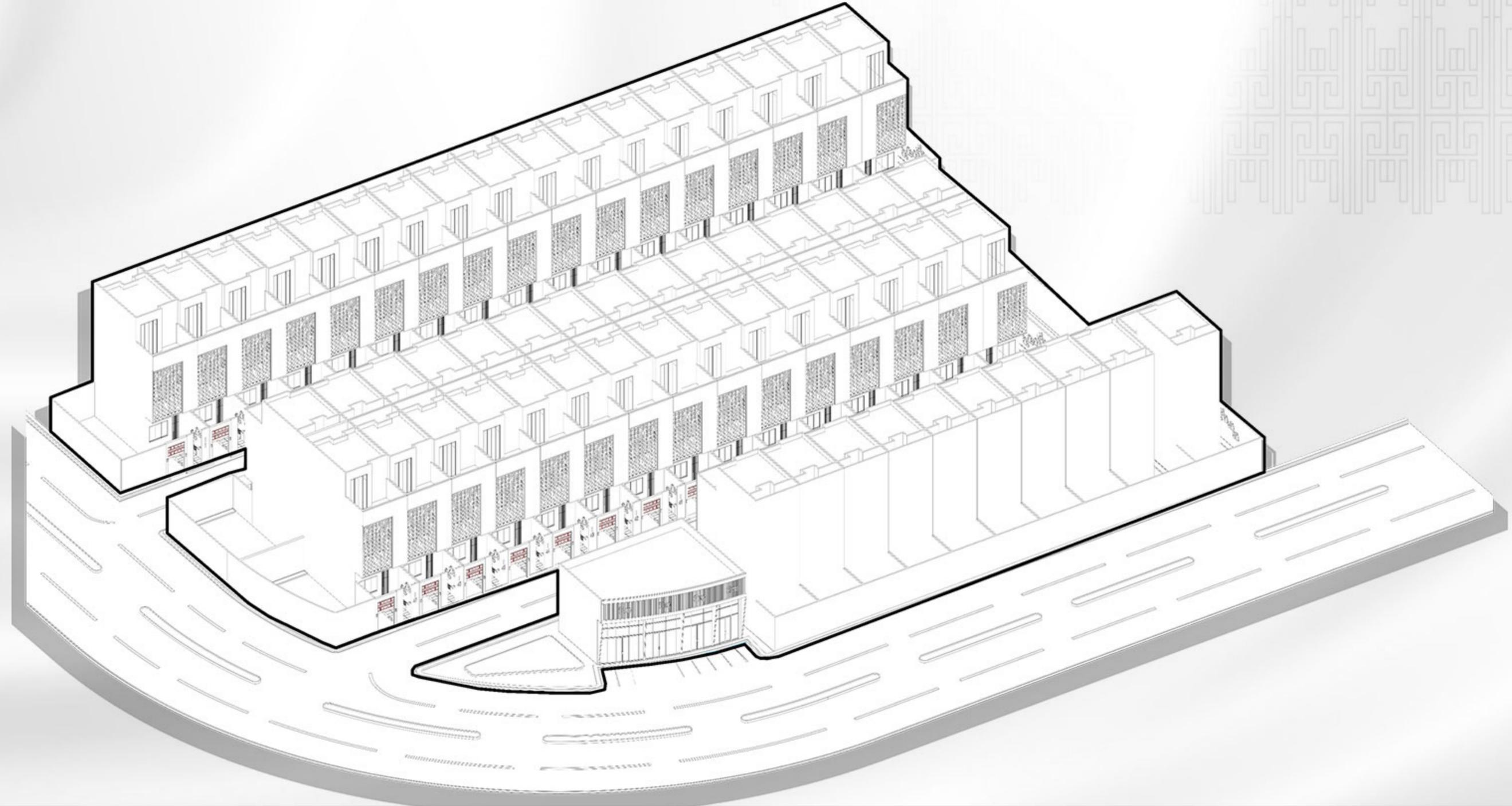
Location :- Riyadh
Area :- 3200 m2

This design aims to create a comprehensive residential compound that offers a comfortable and secure environment for residents. The project includes a variety of villas and apartments, emphasizing the integration of green spaces and public amenities.



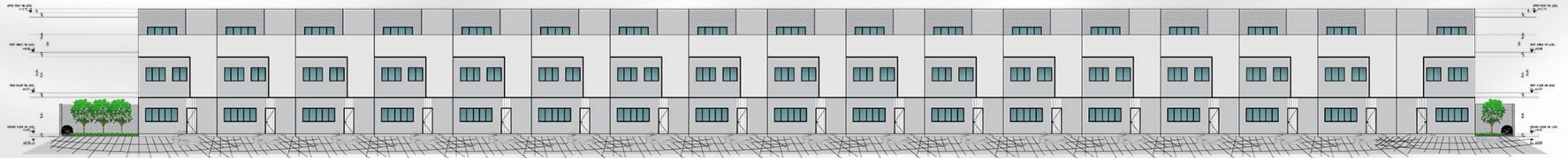
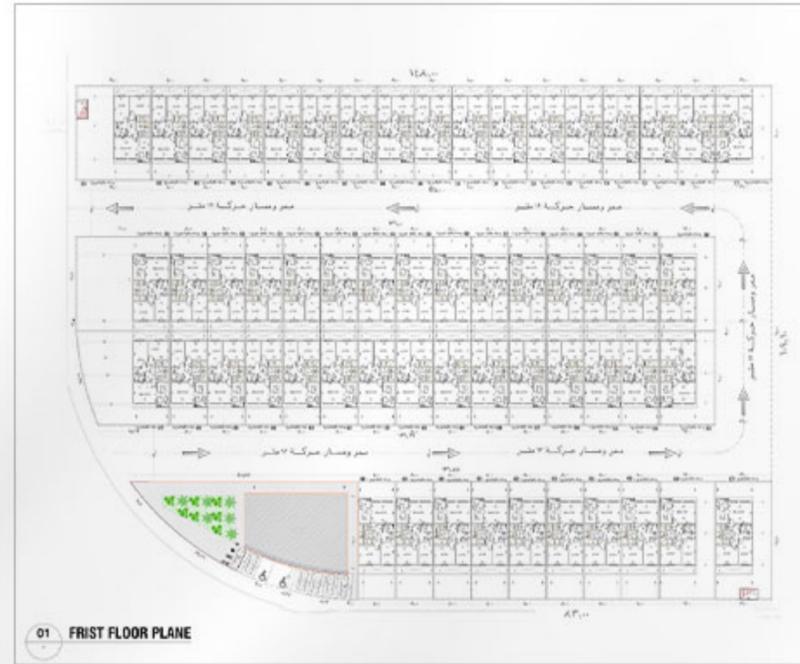
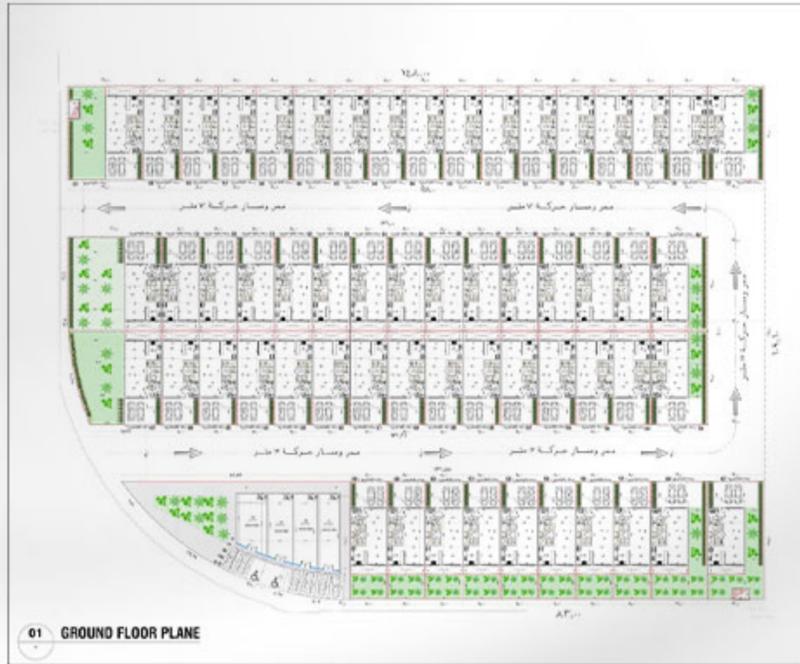
3D
VIEW

EXTERIOR COMPOUND *DESIGN*



2D
PLANS

EXTERIOR COMPOUND DESIGN



FRONT 12m Road ELEVATION



BACK SIDE 10m Road ROAD ELEVATION

3D
DESIGNS

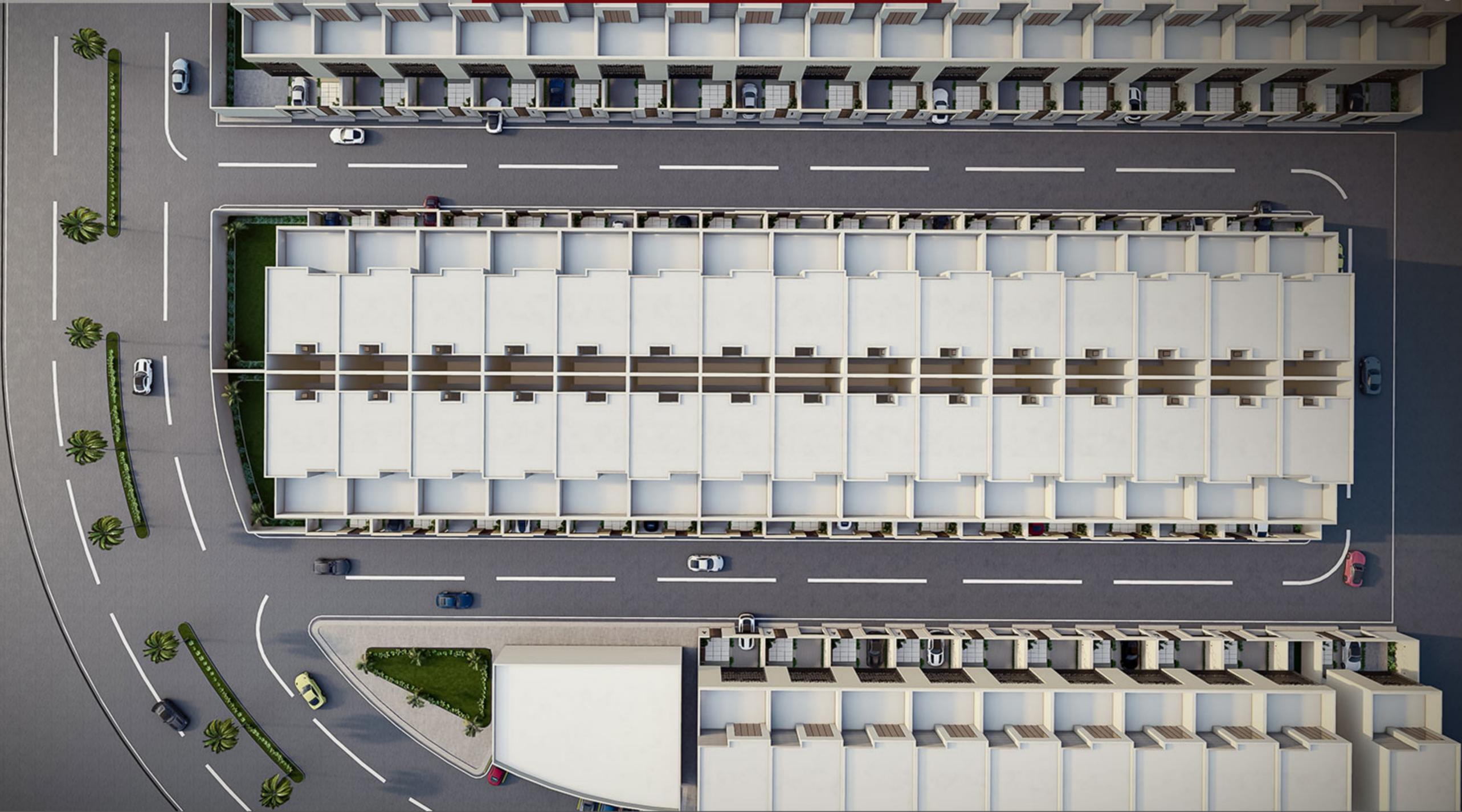
EXTERIOR COMPOUND *DESIGN*



3D
DESIGNS

EXTERIOR COMPOUND DESIGN

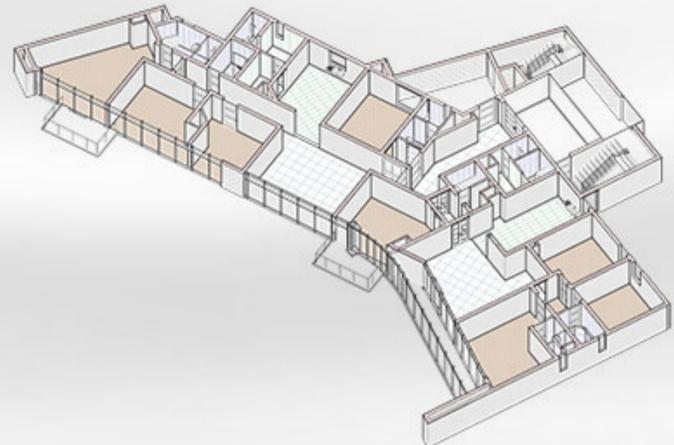
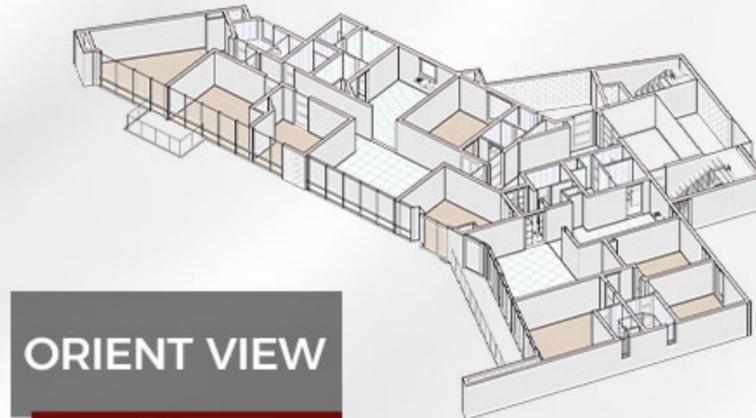
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LOCATION :- Kingdom of Saudi Arabia

AREA :- 2190 m²

The Al-Sadiq Tower is a residential building designed with 11 floors, incorporating architectural, structural, mechanical, and electrical drawings. Each type of drawing plays a crucial role in ensuring the project's success.



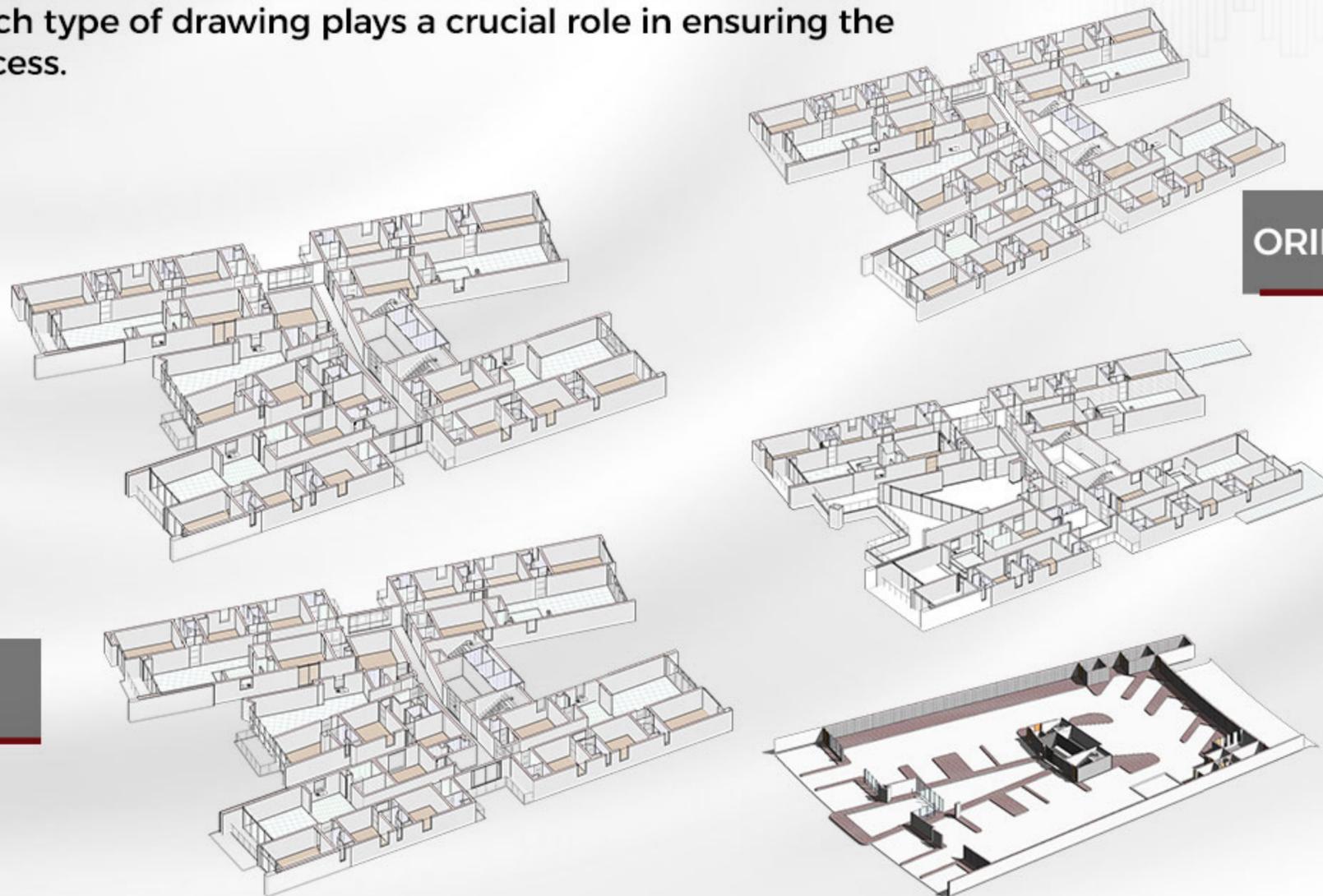
**EXTERIOR
DESIGN**

RESIDENTIAL TOWER

LOCATION :- Kingdom of Saudi Arabia

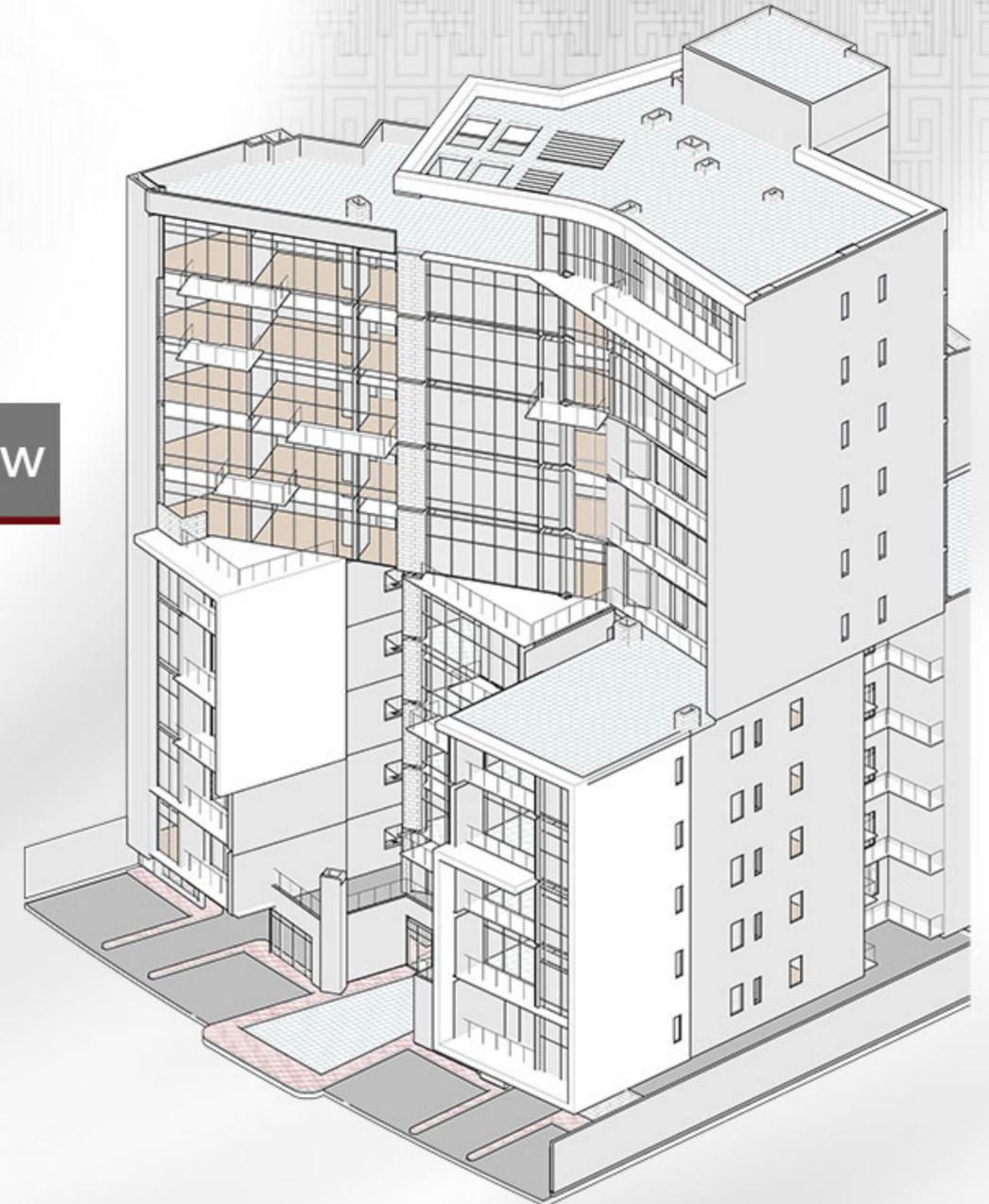
AREA :- 2190 m2

The Al-Sadiq Tower is a residential building designed with 11 floors, incorporating architectural, structural, mechanical, and electrical drawings. Each type of drawing plays a crucial role in ensuring the project's success.



ORIENT VIEW

**3D FLOOR
PLAN**



EXTERIOR DESIGN

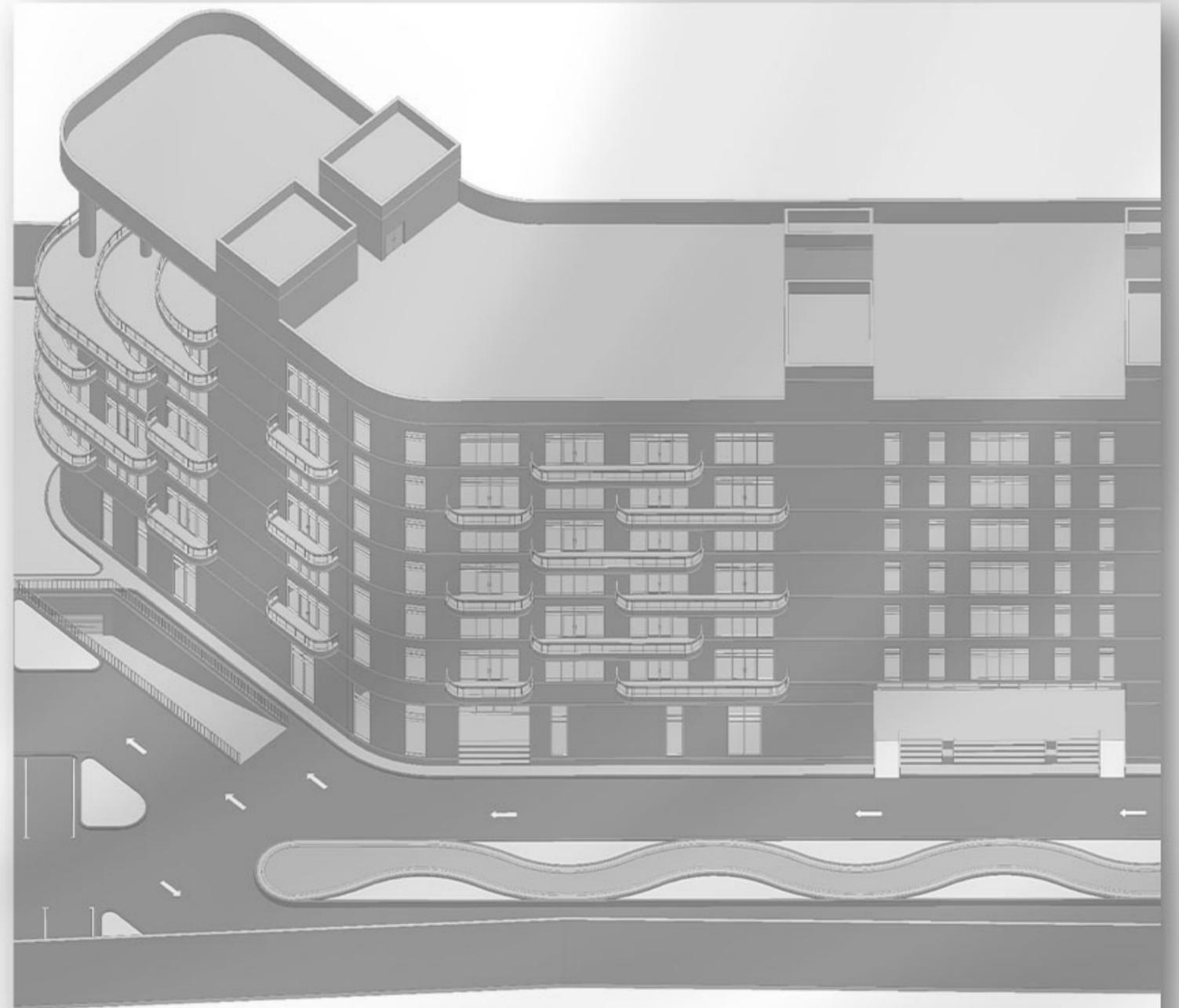
NIGERIA HOTEL DESIGN

Location :- NIGERIA
Area :- 2500 m2

Nestled in the heart of Nigeria, The Oasis Hotel is a stunning example of modern architecture combined with traditional African design elements. This luxurious hotel aims to provide a serene escape for both business and leisure travelers, offering an experience that reflects the rich cultural heritage of Nigeria.

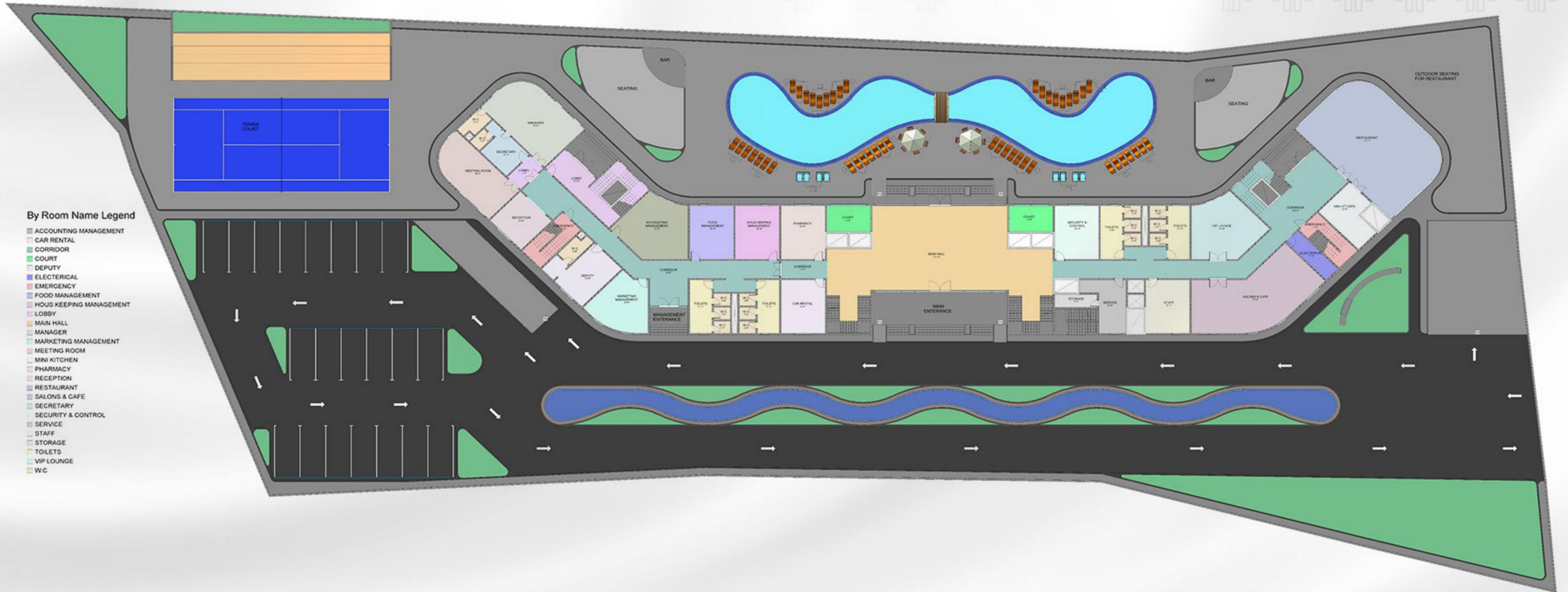
Vision:

The vision of The Oasis Hotel is to be a premier destination that embodies the essence of Nigerian hospitality while promoting cultural heritage and sustainability. The hotel aims to create a unique experience where guests can immerse themselves in the local culture, enjoy exceptional service, and relax in a luxurious environment.



LAYOUT PLAN MASTER PLAN & LANDSCAPE

EXTERIOR COMPOUND DESIGN



LAYOUT PLAN MASTER PLAN & LANDSCAPE

EXTERIOR COMPOUND DESIGN

By Room Name Legend

- CORRIDOR
- ELECTRICAL
- HOT KITCHEN
- KITCHEN
- LAUNDRY
- MAIN STORAGE
- MECHANICAL
- PUMPING ROOM
- RECEIVING & SORTING
- SECURITY
- SERVICE
- SERVICE ENTRANCE & CORRIDOR
- SERVICE ROOM
- STAFF
- STORAGE
- TOILETS
- W.C



**2D ZONING DIAGRAM BASEMENT
FLOOR PLAN
PARKING PLOT AT BASEMENT = 73
TOTAL PLOT IN THE PROJECT = 94**

By Room Name Legend

- ACCOUNTING MANAGEMENT
- CAR RENTAL
- CORRIDOR
- COURT
- DEPUTY
- ELECTRICAL
- EMERGENCY
- FOOD MANAGEMENT
- HOUSE KEEPING MANAGEMENT
- LOBBY
- MAIN HALL
- MANAGER
- MARKETING MANAGEMENT
- MEETING ROOM
- MINI KITCHEN
- PHARMACY
- RECEPTION
- RESTAURANT
- SALONS & CAFE
- SECRETARY
- SECURITY & CONTROL
- SERVICE
- STAFF
- STORAGE
- TOILETS
- VIP LOUNGE
- W.C



2D FLOOR PLAN EXTERIOR COMPOUND DESIGN

By Room Name Legend

- BATH
- CORRIDOR
- COURT
- ELECTERICAL
- EMERGENCY
- Room
- SERVICE ROOM
- SERVICE ROOM
- STORAGE
- SUITE
- TERRACE



FIRST-THIRD FLOOR PLAN

By Room Name Legend

- BATH
- CORRIDOR
- COURT
- ELECTERICAL
- EMERGENCY
- Room
- SERVICE ROOM
- SERVICE ROOM
- STORAGE
- SUITE
- TERRACE



FOURTH FLOOR PLAN

2D FLOOR PLAN EXTERIOR COMPOUND DESIGN

By Room Name Legend

- BATH
- CORRIDOR
- COURT
- ELECTERICAL
- EMERGENCY
- Room
- SERVICE
- SERVICE ROOM
- STORAGE
- SUITE
- TERRACE



FIFTH FLOOR PLAN

By Room Name Legend

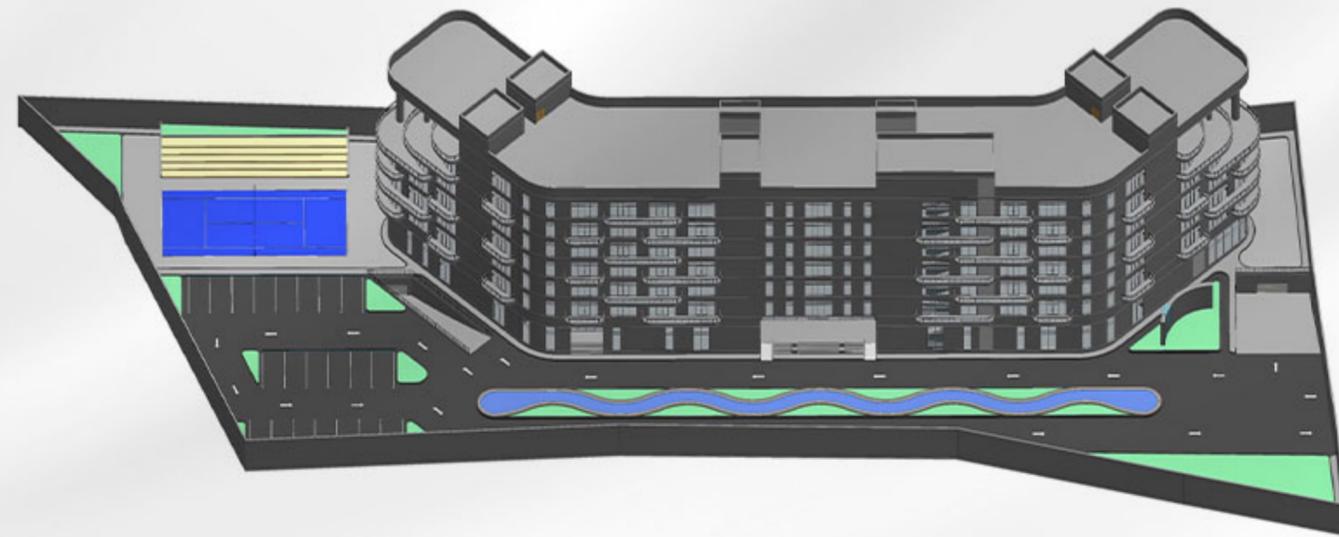
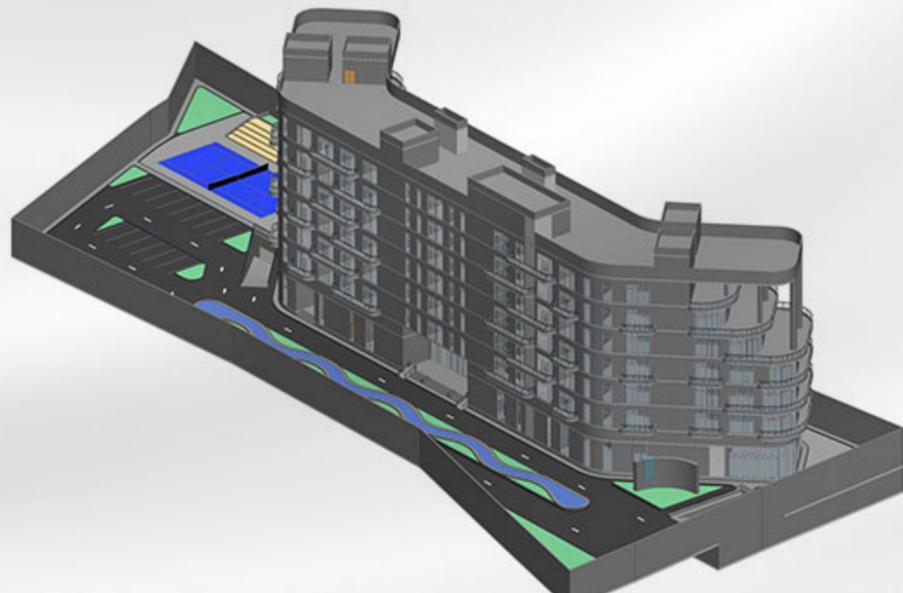
- BATH
- CORRIDOR
- COURT
- ELECTERICAL
- EMERGENCY
- Room
- SERVICE
- SERVICE ROOM
- STORAGE
- TERRACE



SIXTH FLOOR PLAN

PROJECT
OVERVIEW

EXTERIOR COMPOUND *DESIGN*



PROJECT
OVERVIEW

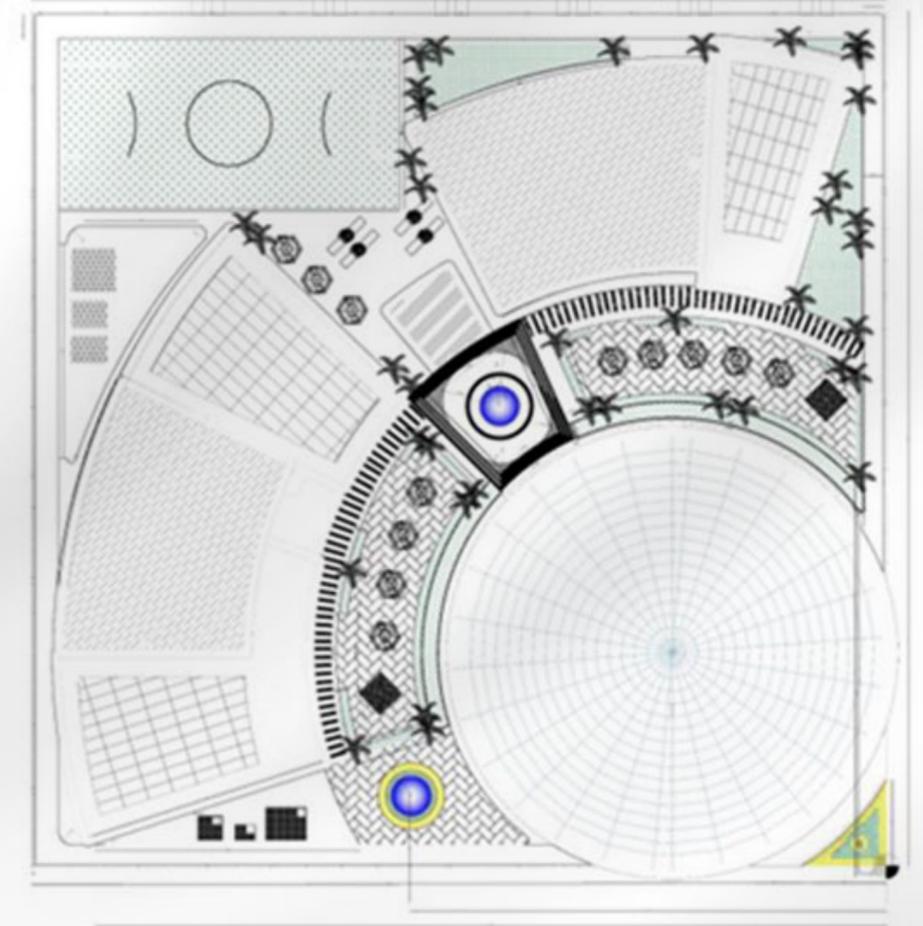
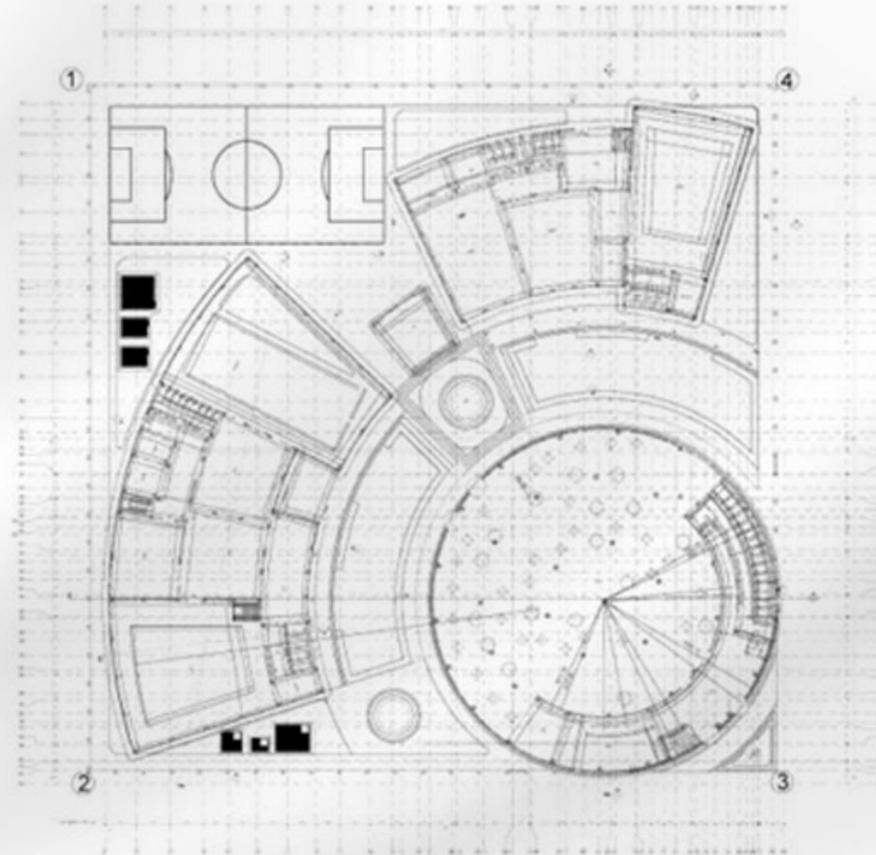
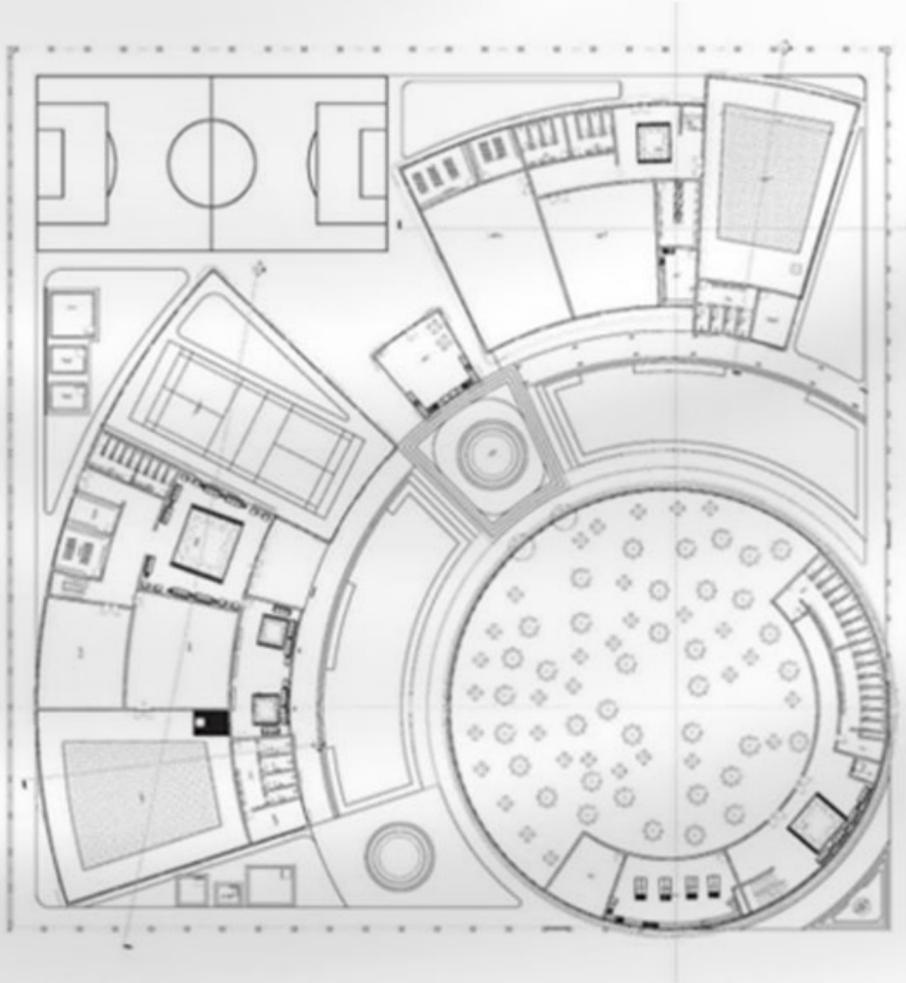
EXTERIOR COMPOUND *DESIGN*



LOCATION :- KINGDOM OF SAUDI ARABIA

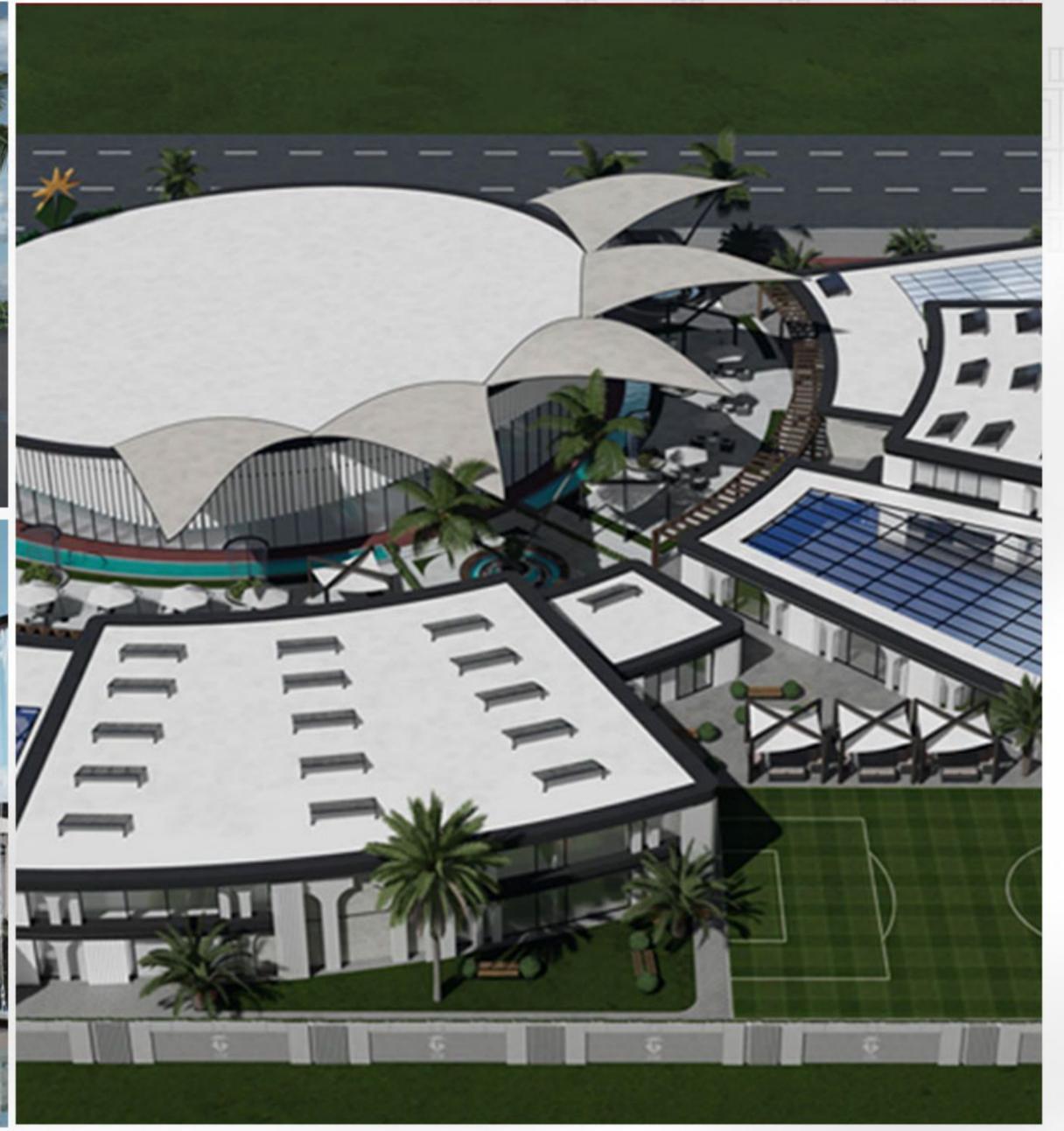
AREA :-10570 M2

THIS RESORT AIMS TO PROVIDE A PERFECT
ESCAPE FOR RELAXATION AND ADVENTURE,
CATERING TO BOTH FAMILIES AND COUPLES.



**EXTERIOR
DESIGN**

TOURIST RESORT



**EXTERIOR
DESIGN**

TOURIST RESORT

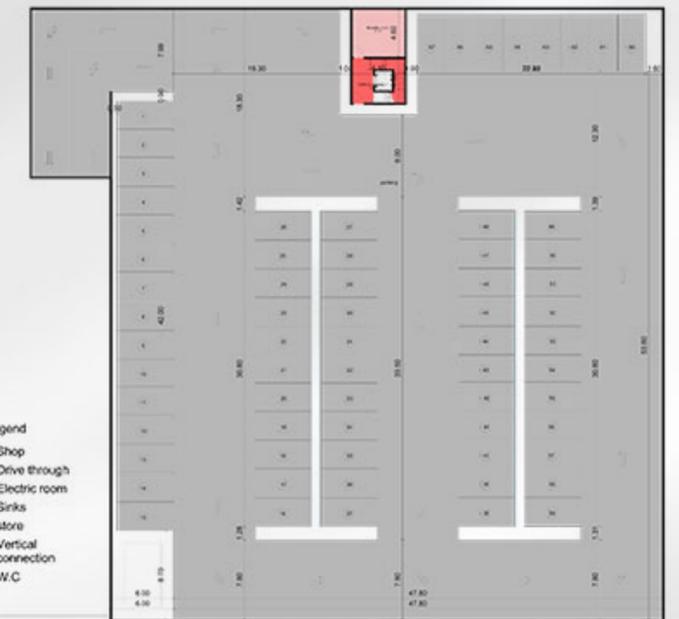
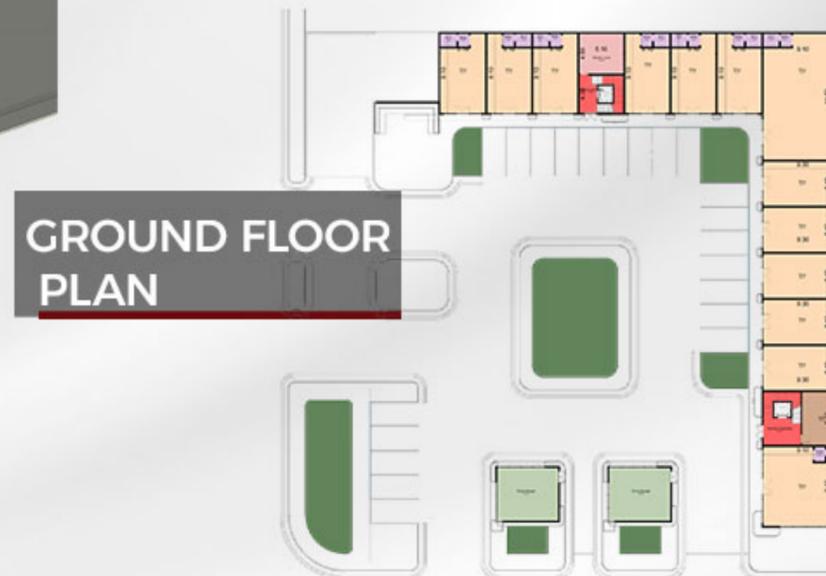
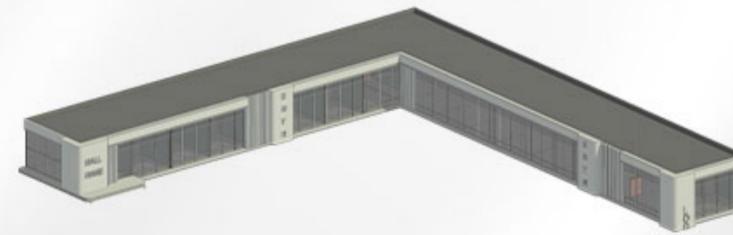
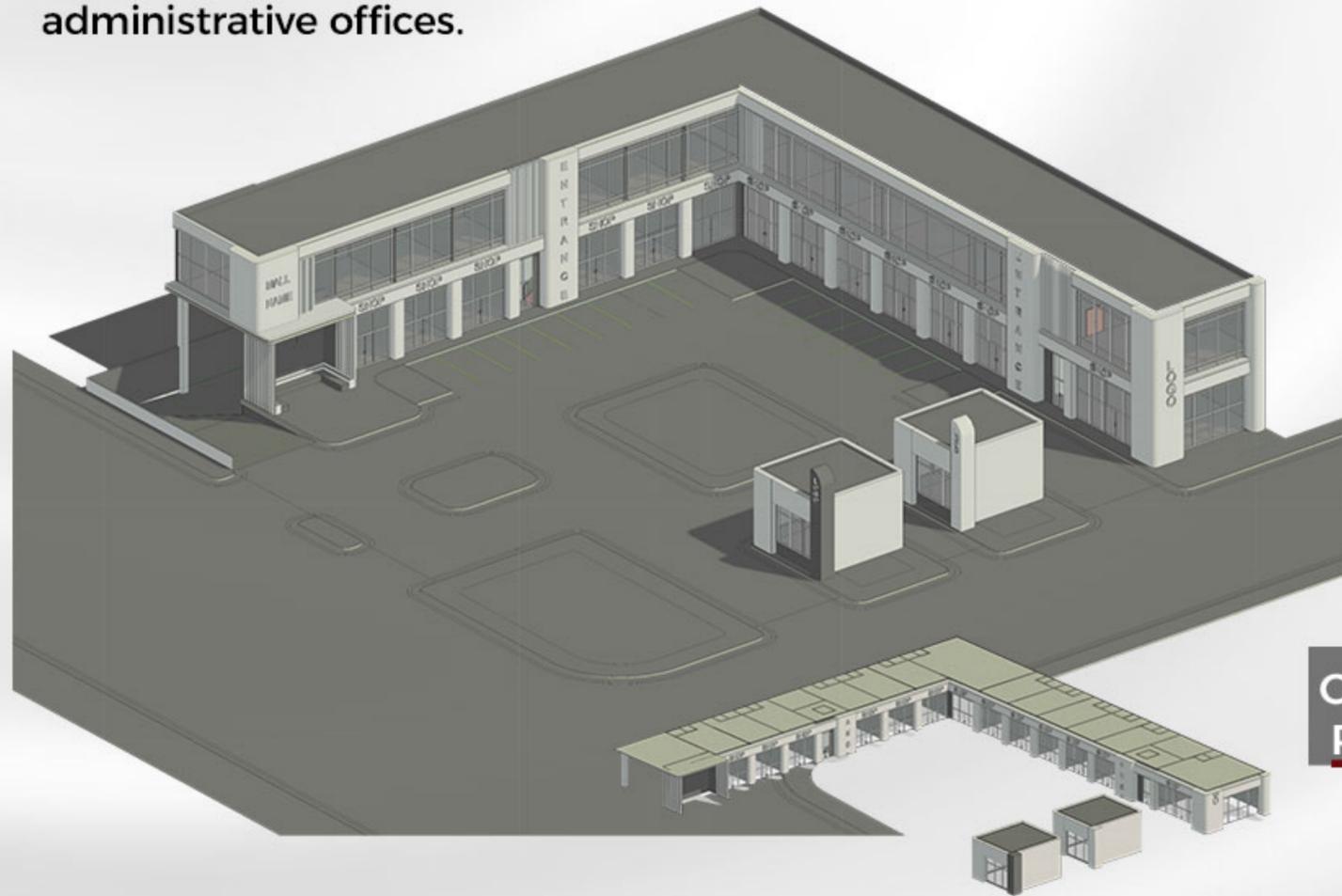
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EXTERIOR DESIGN RESIDENTIAL TOWER

LOCATION :- Kingdom of Saudi Arabia
AREA :- 725.26 m2

This project involved the design and development of a modern commercial administrative mall, combining retail spaces with administrative offices.



**EXTERIOR
DESIGN**

**ADMINISTRATIVE
MALL**

**ELAF
ENGINEERING**
Architecture, Engineering & BIM Services



EXTERIOR
DESIGN

ADMINISTRATIVE
MALL



NIGHT SHOT ADMINISTRATIVE MALL



3D PLANS EXTERIOR HOTEL DESIGN

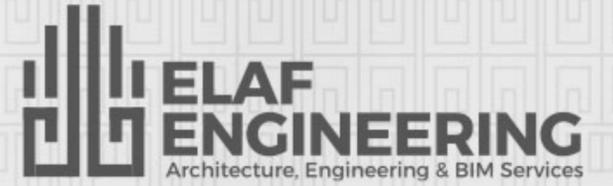
LOCATION :- Kingdom of Saudi Arabia
AREA :- 1500 m²

This hotel seeks to provide visitors with an authentic experience while celebrating Saudi culture and hospitality.



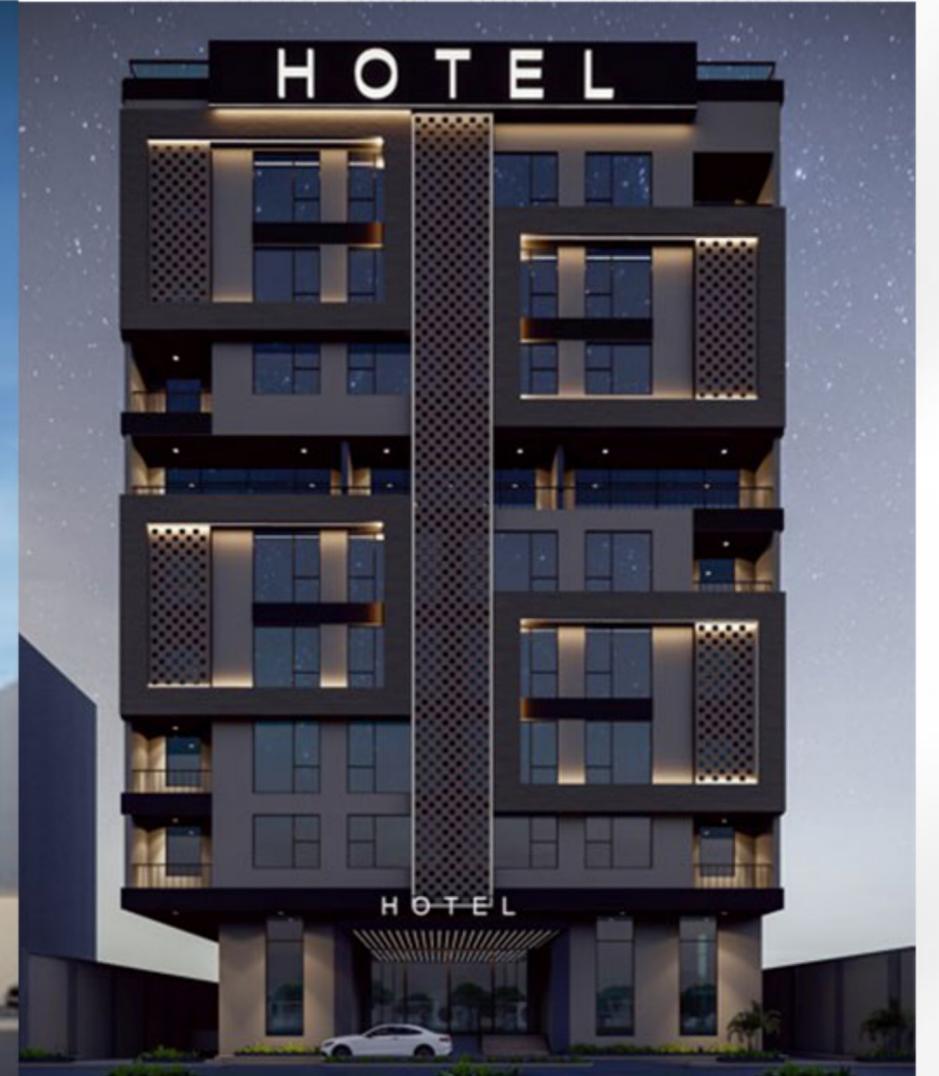
3D
PLANS

EXTERIOR HOTEL DESIGN



LOCATION :- Kingdom of Saudi Arabia
AREA :- 1299 m2

This hotel seeks to provide visitors with an authentic experience while celebrating Saudi culture and hospitality.

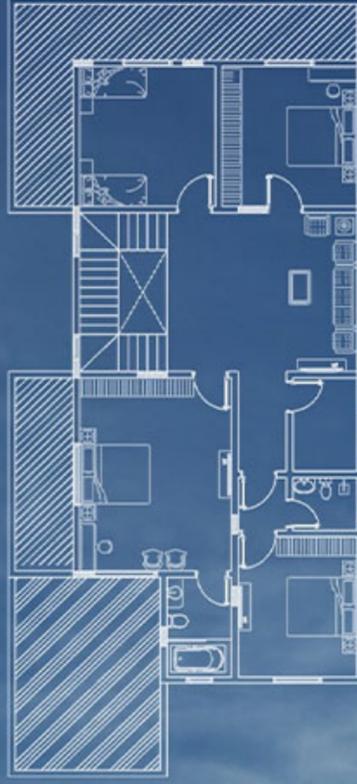


EXTERIOR VILLA

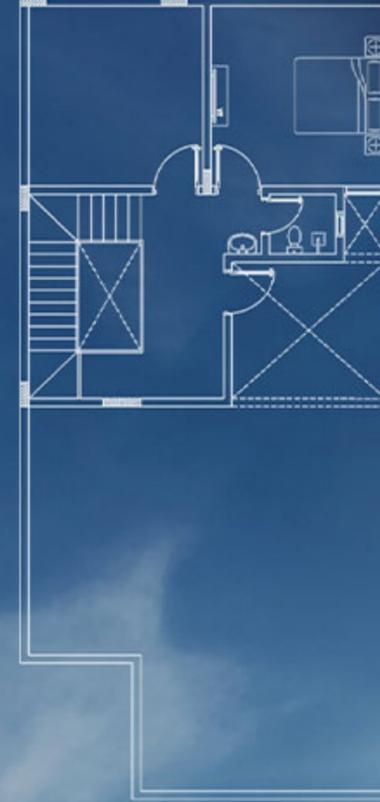
DESIGN



ground floor



first floor



second floor



3D
PLANS

EXTERIOR VILLA DESIGN

**ELAF
ENGINEERING**
Architecture, Engineering & BIM Services

The exterior design of The Oasis Villa combines modern aesthetics with traditional Nigerian architectural elements, creating a visually striking and harmonious space that blends with the natural surroundings.

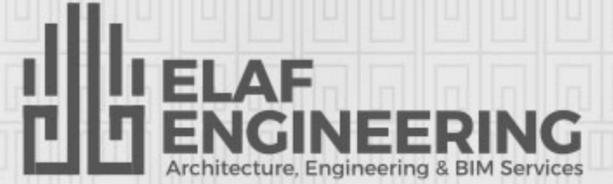


NIGHT SHOT **EXTERIOR VILLA**
DESIGN



3D
PLANS

EXTERIOR VILLA DESIGN



Location :- Kuwait City
Area :- 450 m2

The exterior design of The Oasis Villa combines modern aesthetics with traditional Nigerian architectural elements, creating a visually striking and harmonious space that blends with the natural surroundings.



3D
PLANS

EXTERIOR VILLA

DESIGN

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ENGINEERING
Architecture, Engineering & BIM Services



**NIGHT
SHOT**

EXTERIOR VILLA
DESIGN

Location :- SAUDI ARBIA

Area :- 620 m2

Modern architectural facade design emphasizes simplicity, functionality, and aesthetic appeal. This approach prioritizes clean lines, open spaces, and the effective use of materials to create striking visual impacts.



3D
PLANS

EXTERIOR VILLA DESIGN



French neoclassical architectural facade design draws inspiration from classical Greek and Roman architecture, characterized by its grandeur, symmetry, and elegant detailing. This style reflects a sense of timelessness and sophistication.



**3D
PLANS**

**RESIDENTIAL
BUILDING**

LOCATION :- EGYPT
AREA :- 800 m2



**3D
PLANS**

**RESIDENTIAL
BUILDING**

LOCATION :- Sudan
AREA :- 1200 m2

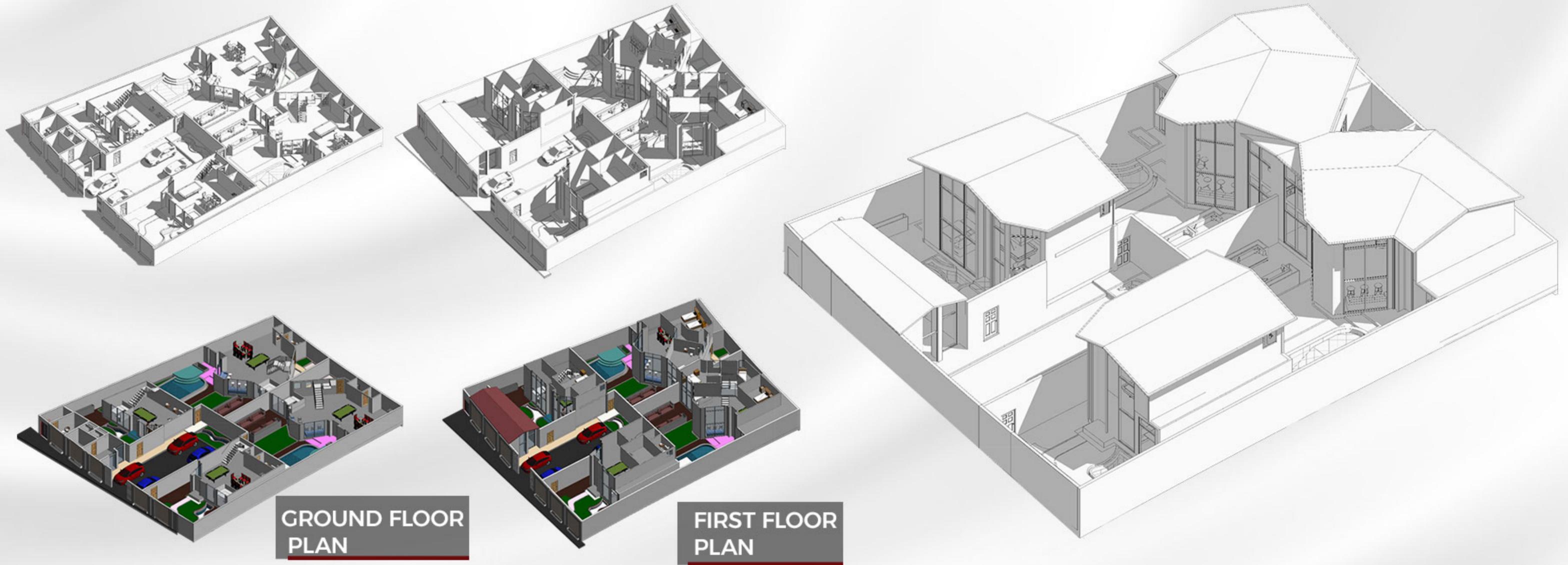


2D
PLANS

**CHALET
RESORT**



2D PLANS CHALET RESORT



GROUND FLOOR PLAN

FIRST FLOOR PLAN

**2D
PLANS** **CHALET
RESORT**

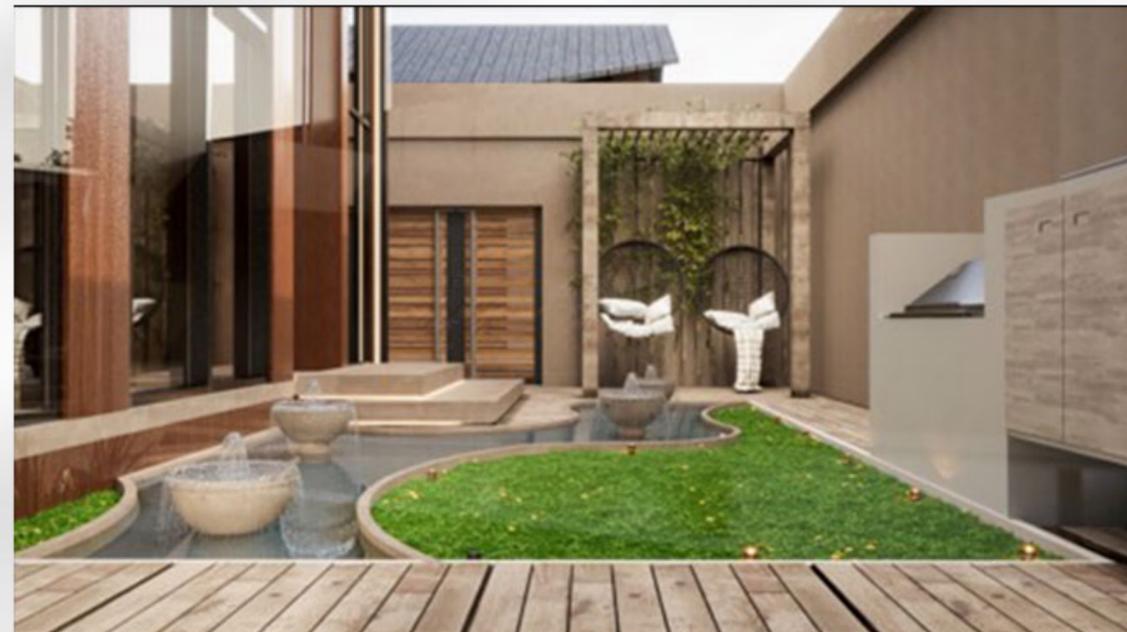


3D PLANS CHALET RESORT

LOCATION :- Kingdom of Saudi Arabia

Area :- 990 m2

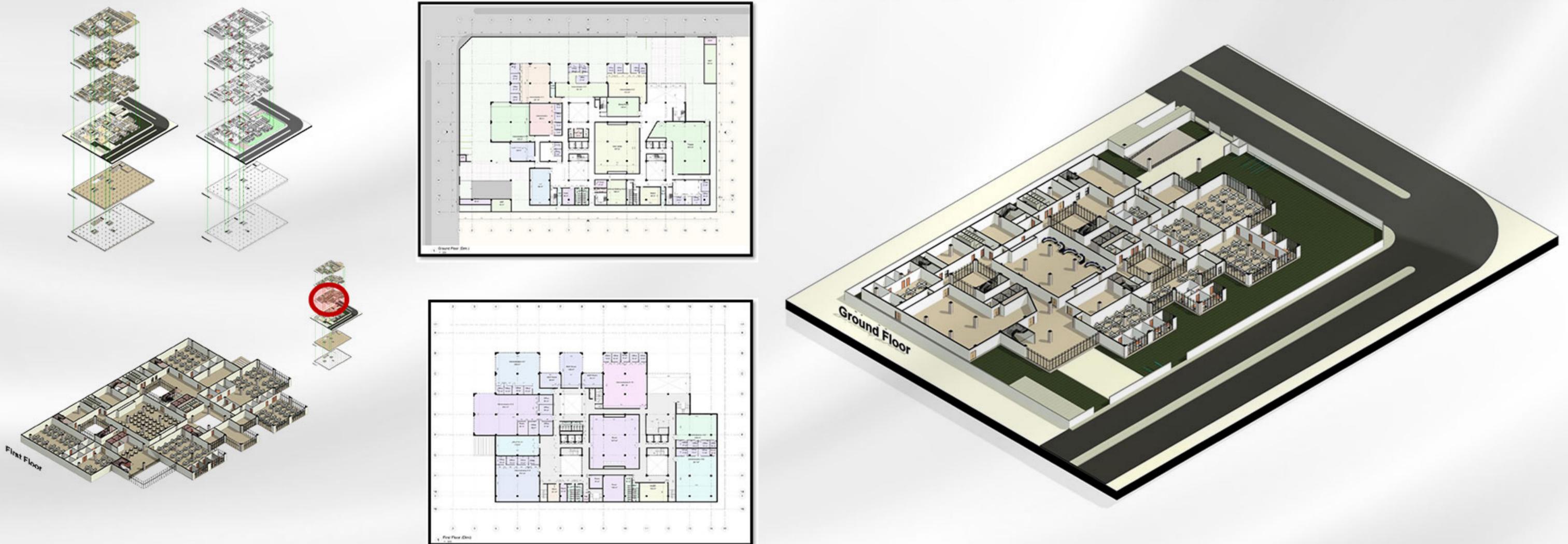
The overall design aims to provide comfort while showcasing the beauty of the location.



INTERIOR DESIGN ANTI-MONEY LAUNDERING

LOCATION :- Kingdom of Saudi Arabia
AREA :- 5850 m2

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.

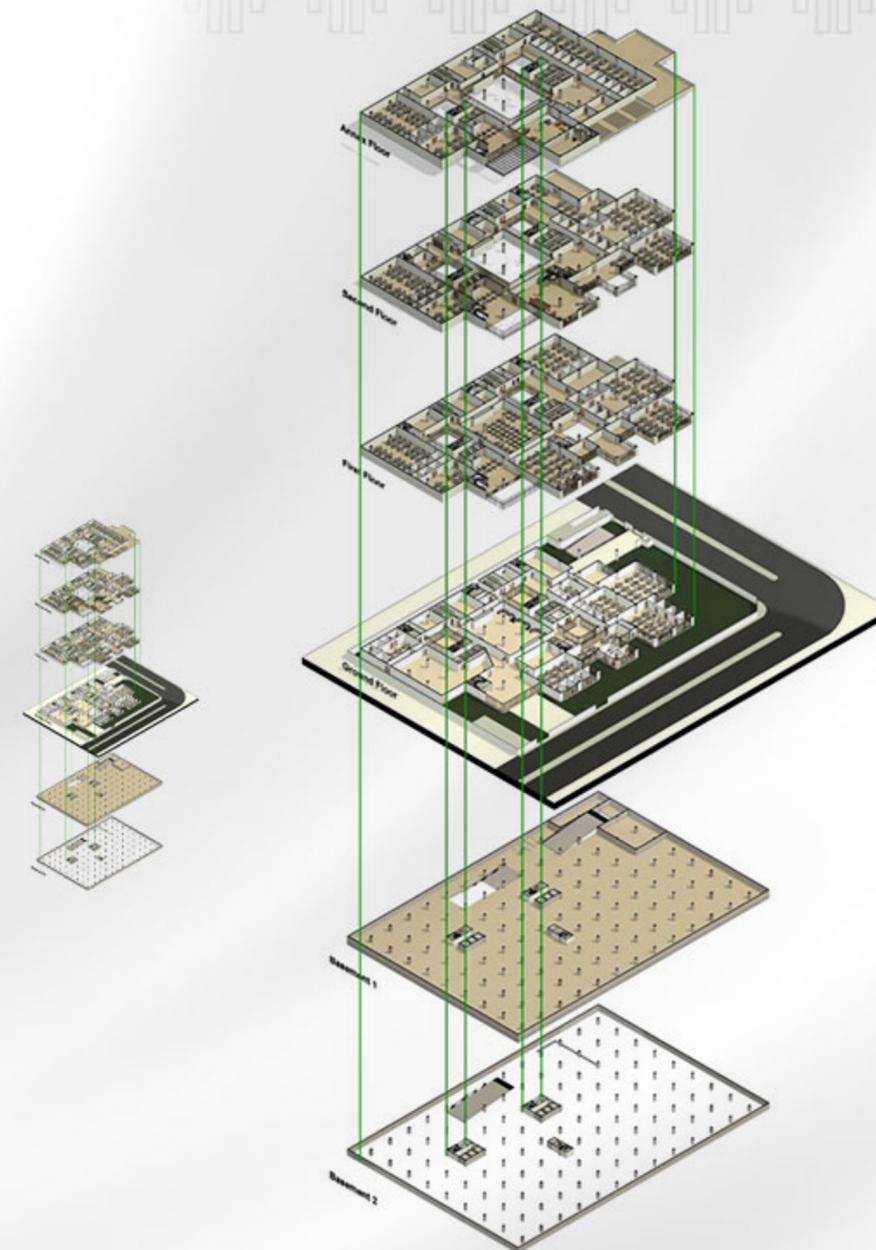
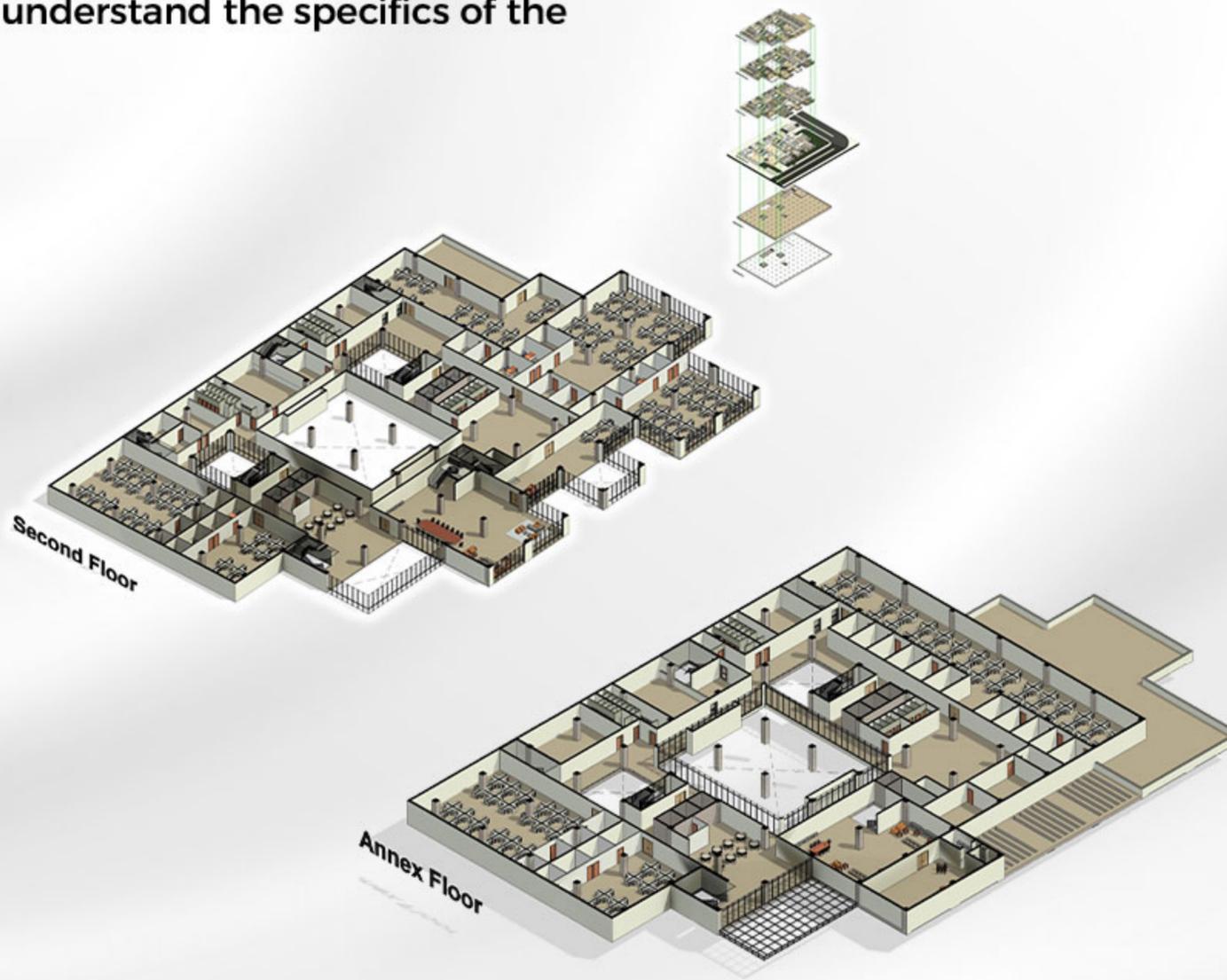
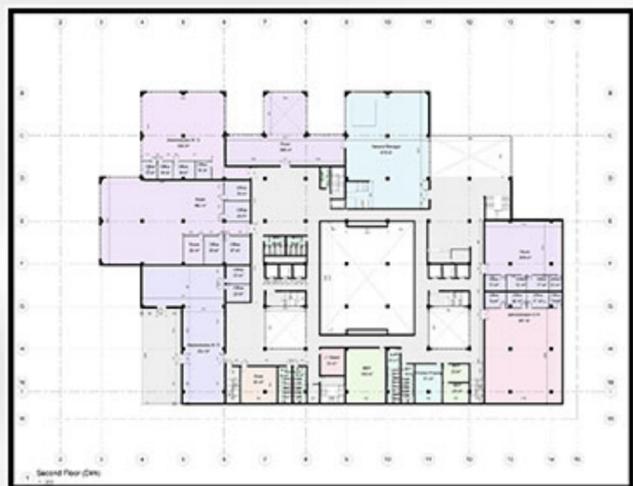


INTERIOR DESIGN ANTI-MONEY LAUNDERING

LOCATION :- Kingdom of Saudi Arabia

AREA :- 5850 m2

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.



INTERIOR DESIGN ANTI-MONEY LAUNDERING



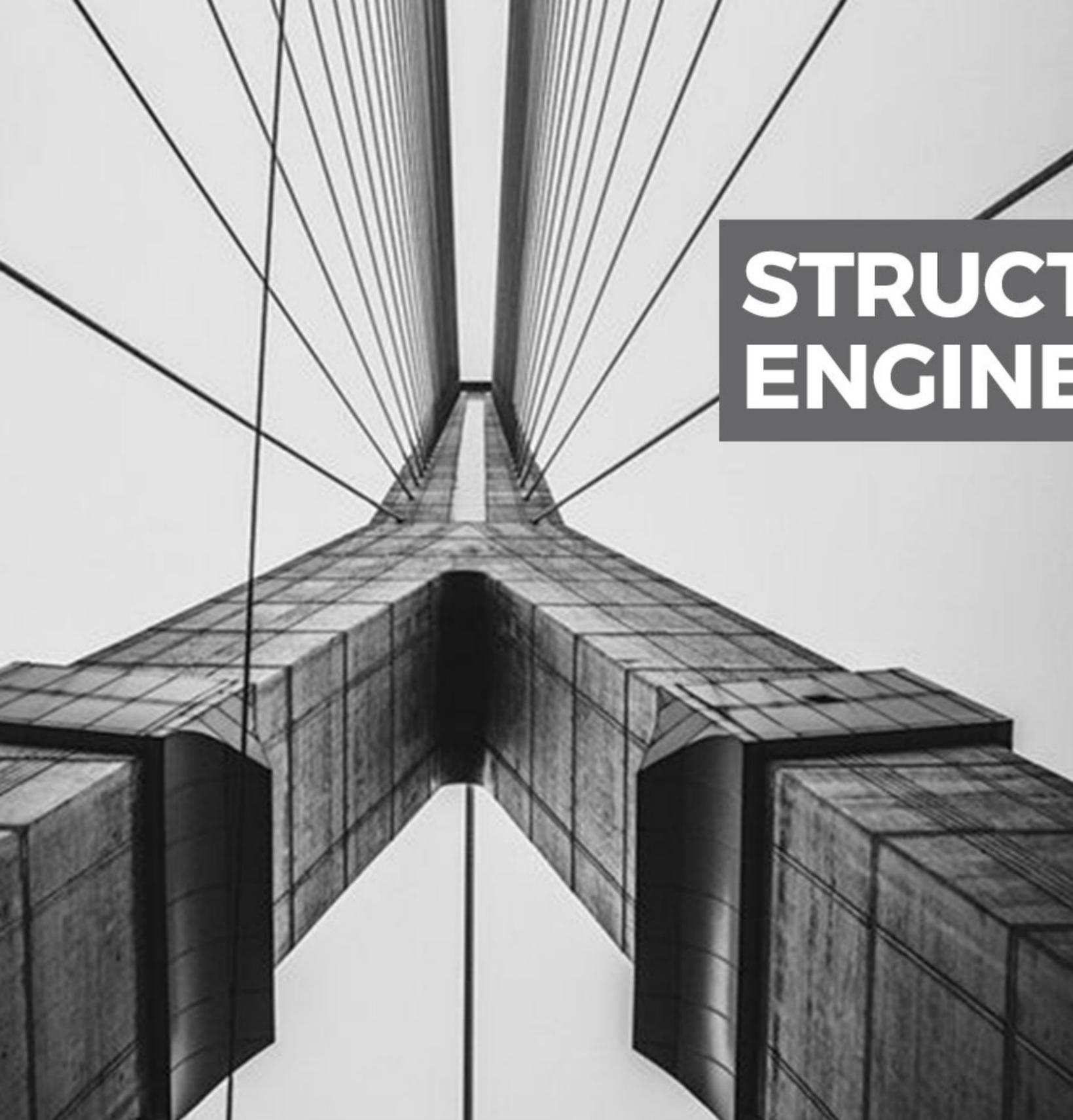
EXTERIOR DESIGN

GAS STATION

LOCATION :- Kingdom of Saudi Arabia
AREA :- 1000 m2

The goal is to balance functionality with aesthetics, ensuring a positive customer experience.





STRUCTURE ENGINEERING

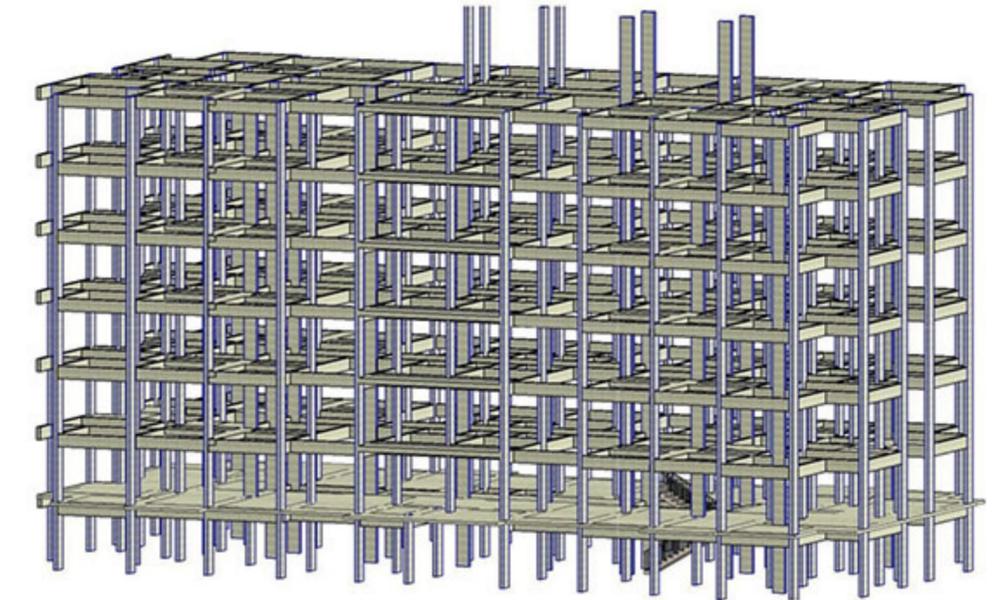
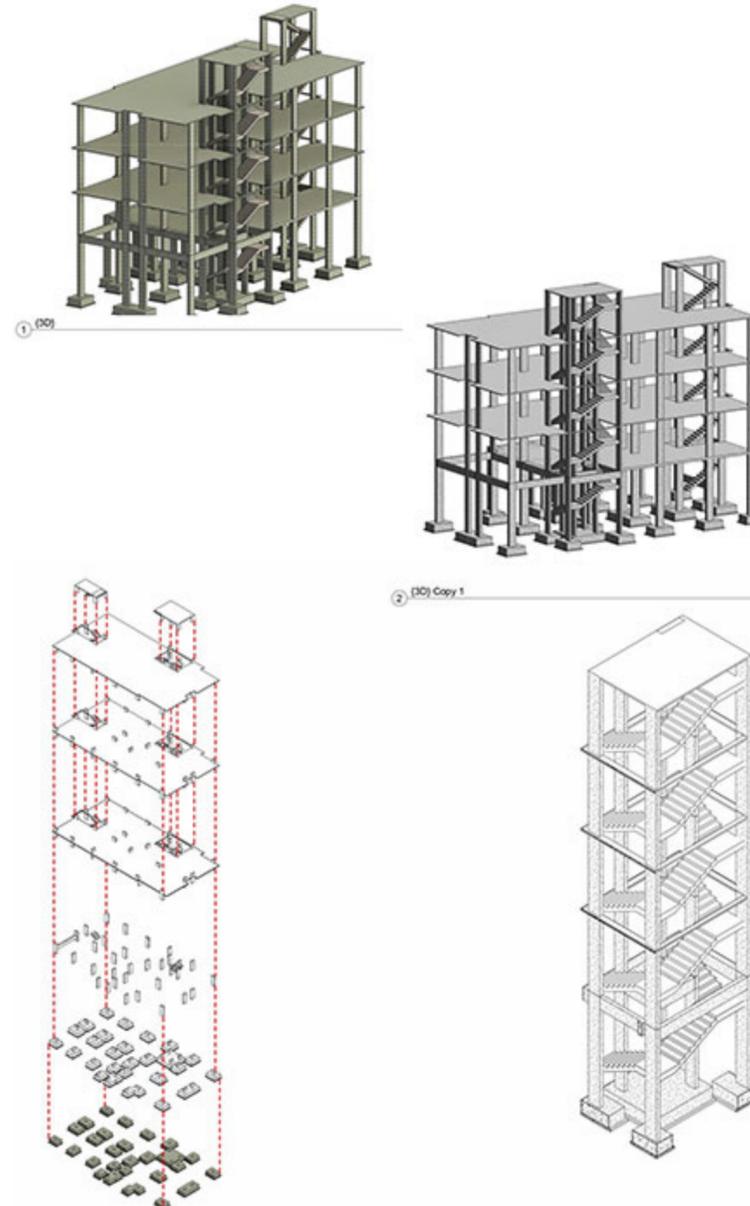
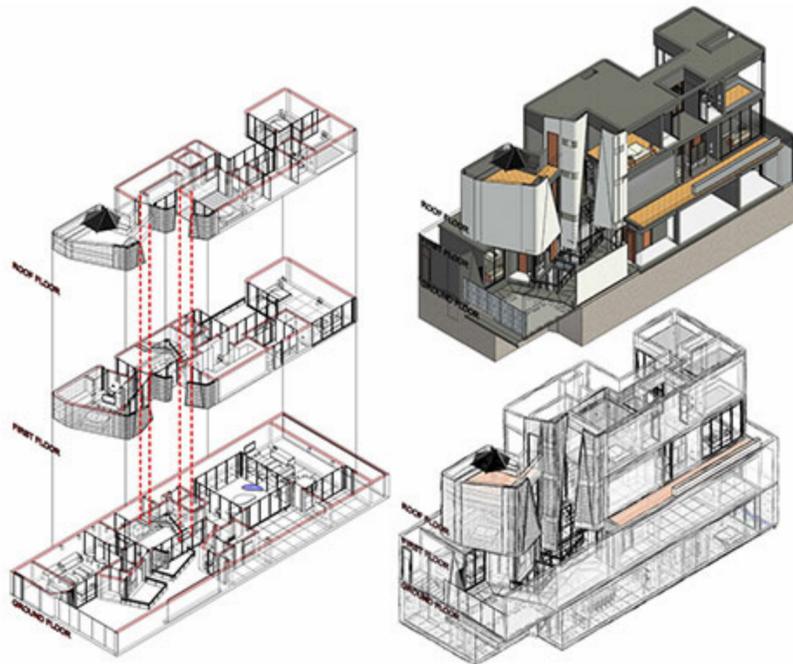
PROJECT PLANNING : PREPARING COMPREHENSIVE STUDIES FOR PLANNING AND IMPLEMENTING CIVIL PROJECTS.

IMPLEMENTATION SUPERVISION : FOLLOWING UP ON CONSTRUCTION OPERATIONS TO ENSURE COMPLIANCE WITH SPECIFICATIONS AND STANDARDS.

LOCATION :- Kingdom of Saudi Arabia

Area :- 900 m²

Structural plans are detailed drawings that show the framework and support systems of a building. They include information about beams, columns, foundations, and other structural elements, ensuring the building's stability and safety.



① (3D - Elaf)

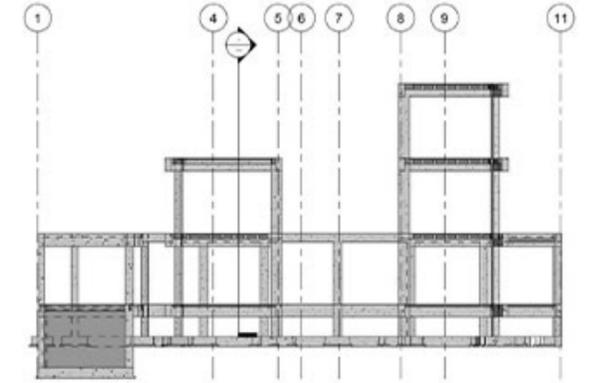
② (3D)



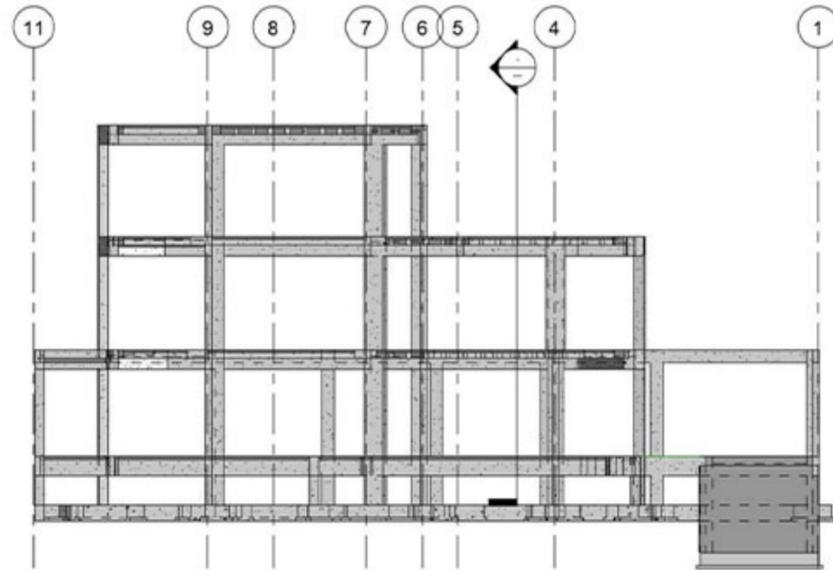
LOCATION :- Kingdom of Saudi Arabia

Area :- 700 m²

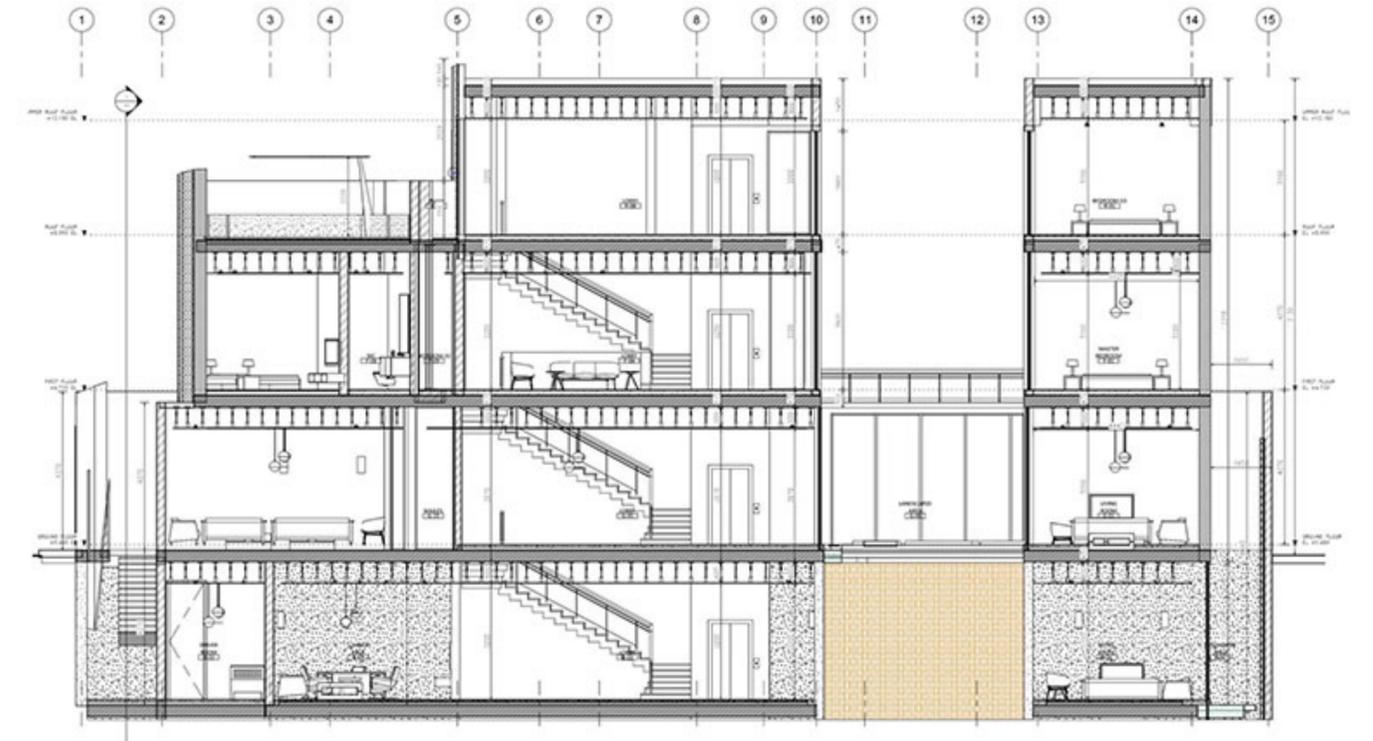
Structural plans are detailed drawings that show the framework and support systems of a building. They include information about beams, columns, foundations, and other structural elements, ensuring the building's stability and safety.



1 Section 1
1 : 100



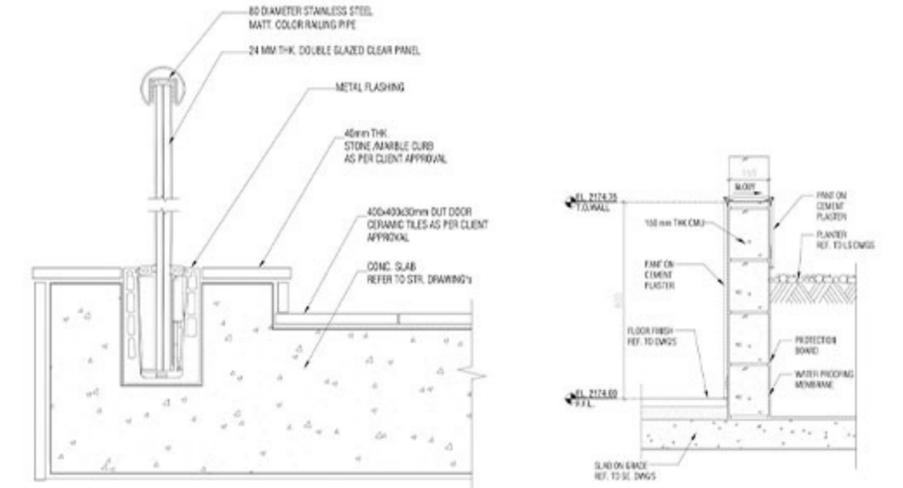
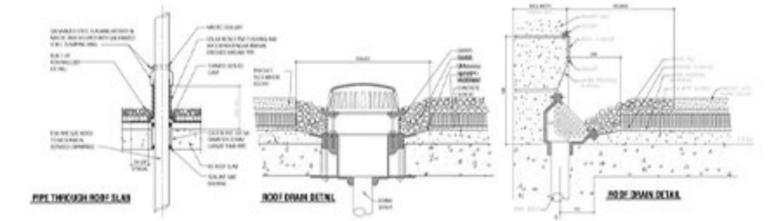
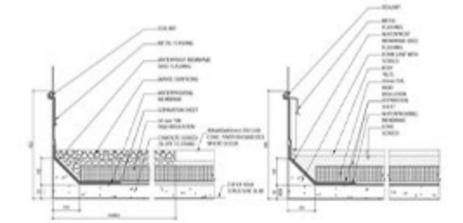
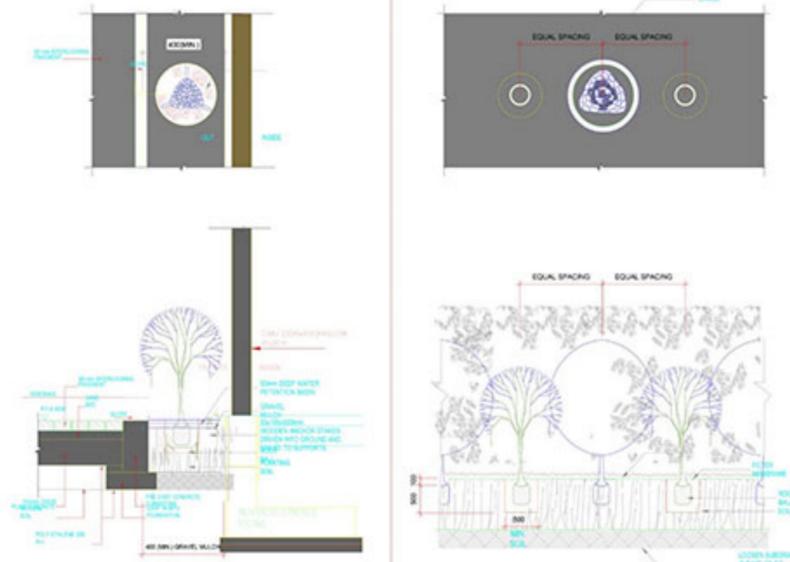
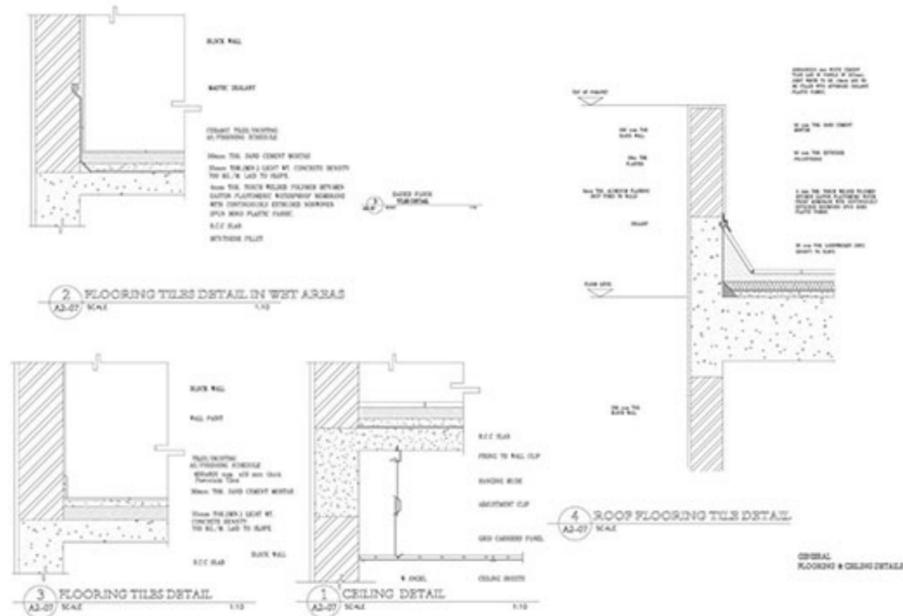
2 Section 2
1 : 100



LOCATION :- EGYPT

Area :- 750 m2

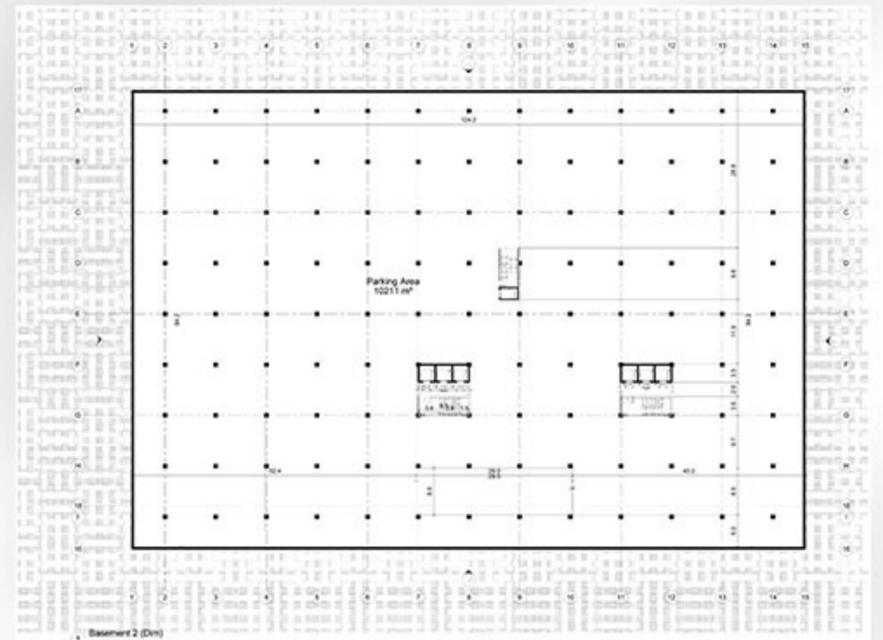
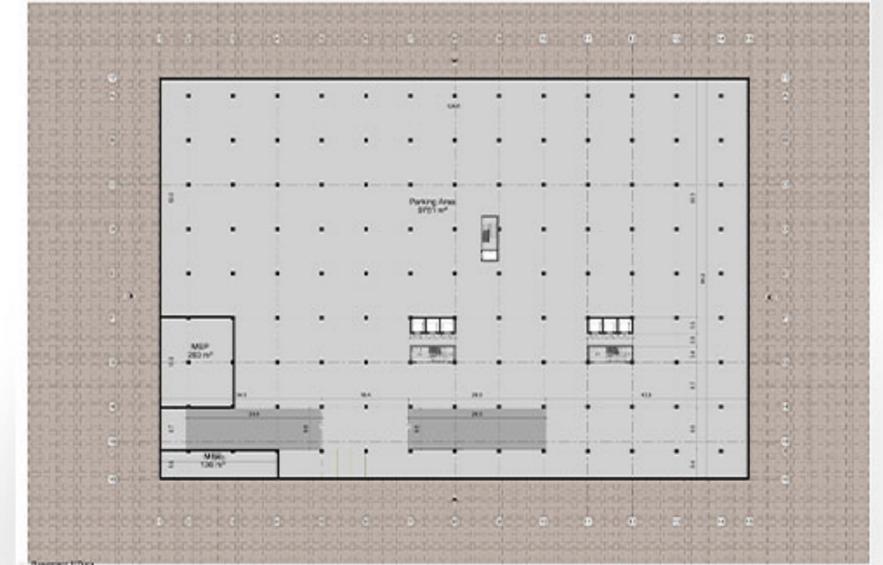
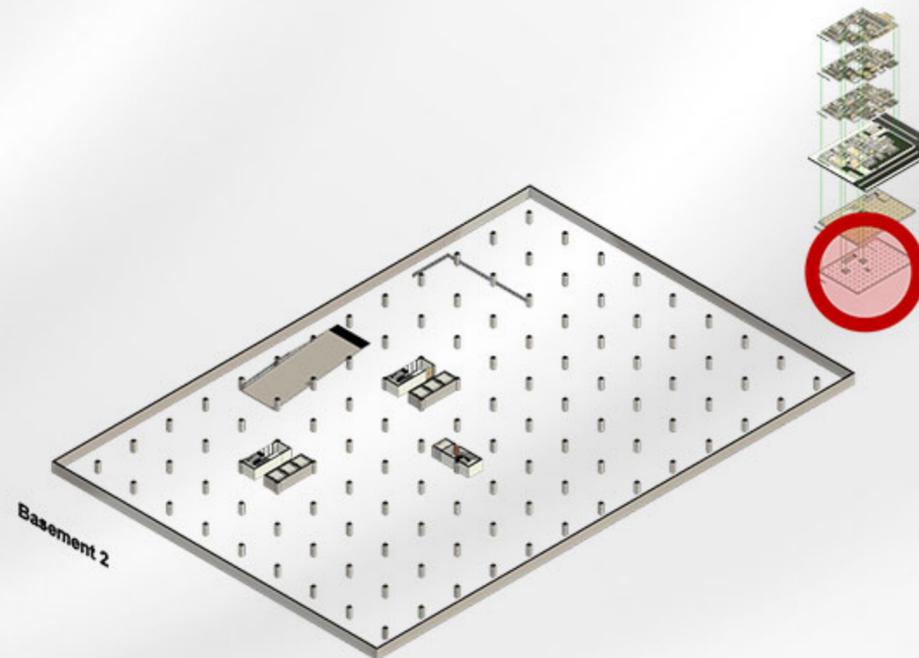
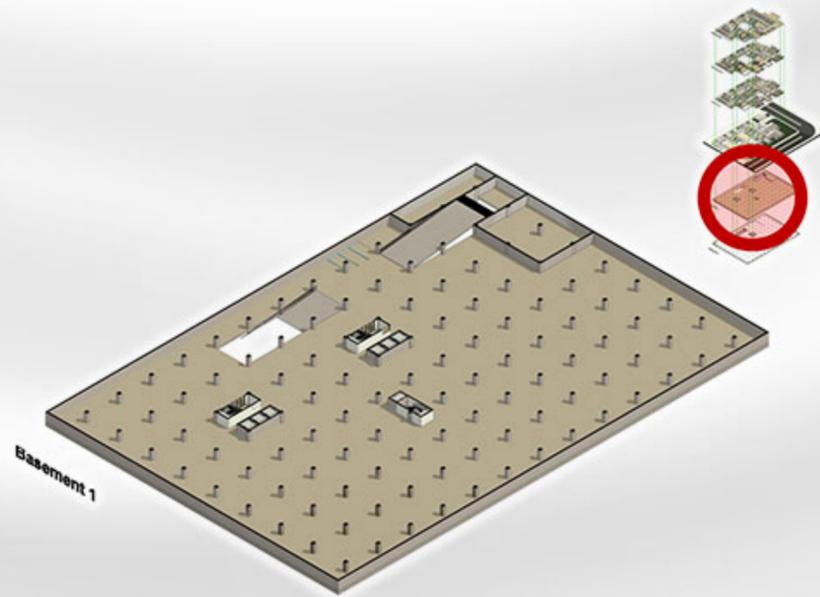
Structural plans are detailed drawings that show the framework and support systems of a building. They include information about beams, columns, foundations, and other structural elements, ensuring the building's stability and safety.



LOCATION :- EGYPT

Area :- 5850 m2

Structural plans are detailed drawings that show the framework and support systems of a building. They include information about beams, columns, foundations, and other structural elements, ensuring the building's stability and safety.

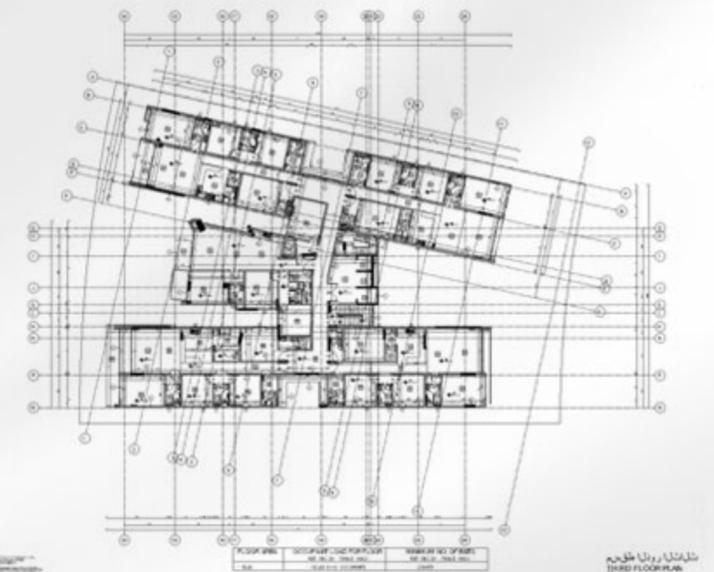
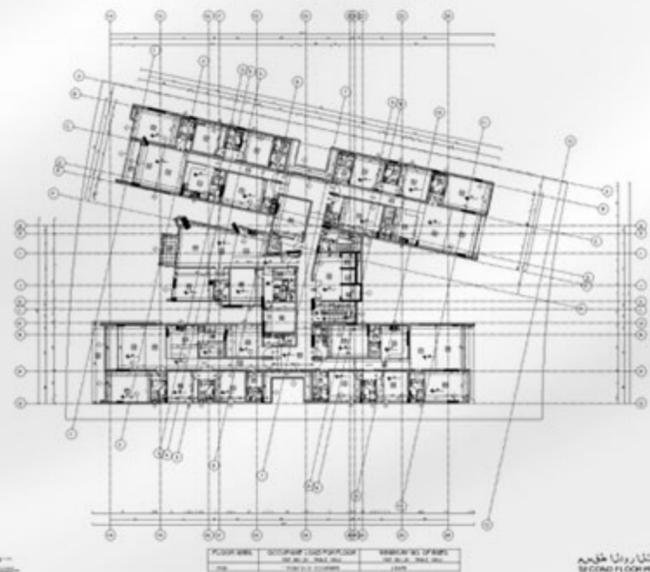
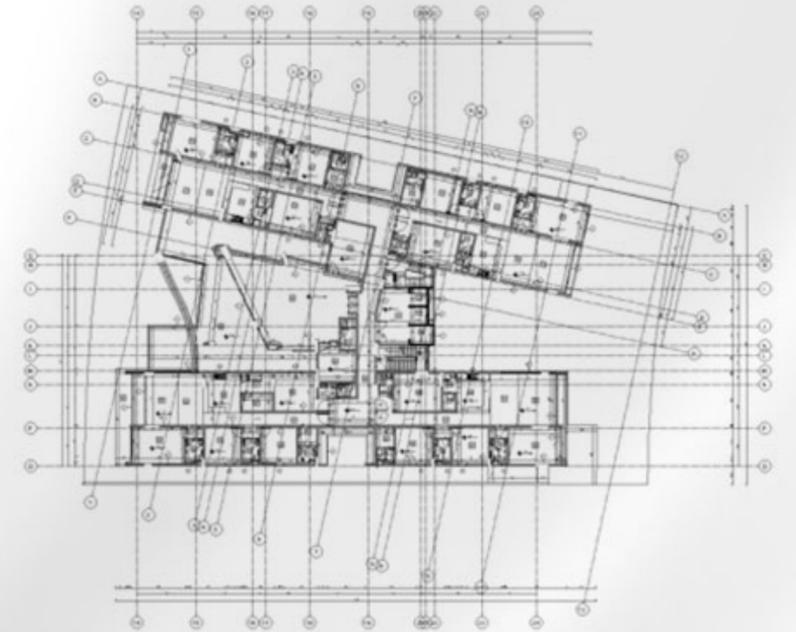
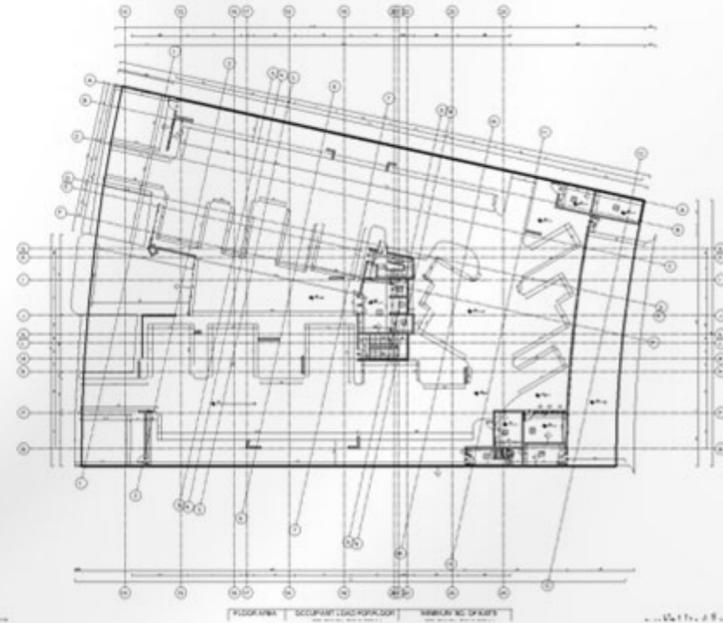


STRUCTURE RESIDENTIAL TOWER

LOCATION :- Saudi Arabia

Area :- 2190 m²

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.



MECHANICAL ENGINEERING

MECHANICAL SYSTEMS DESIGN: PROVIDING INTEGRATED SOLUTIONS FOR DESIGN AND IMPLEMENTATION IN THE FIELDS OF HEATING, AIR CONDITIONING AND VENTILATION.

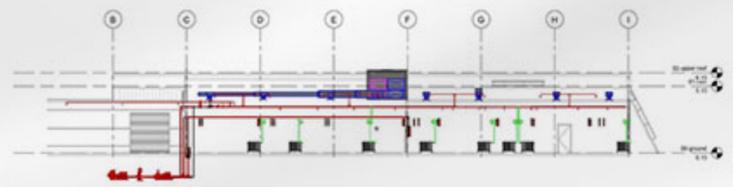
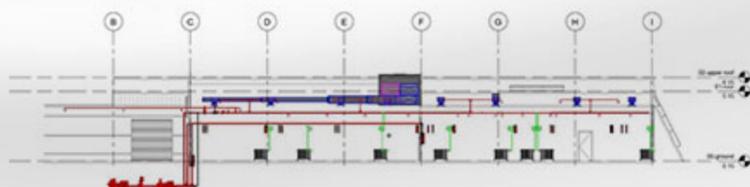
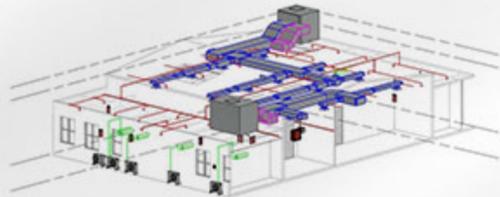
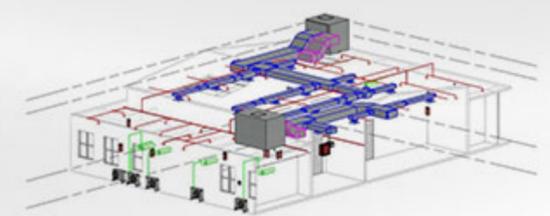
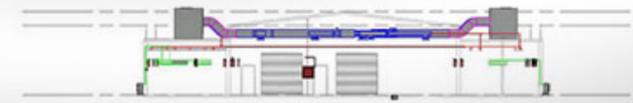
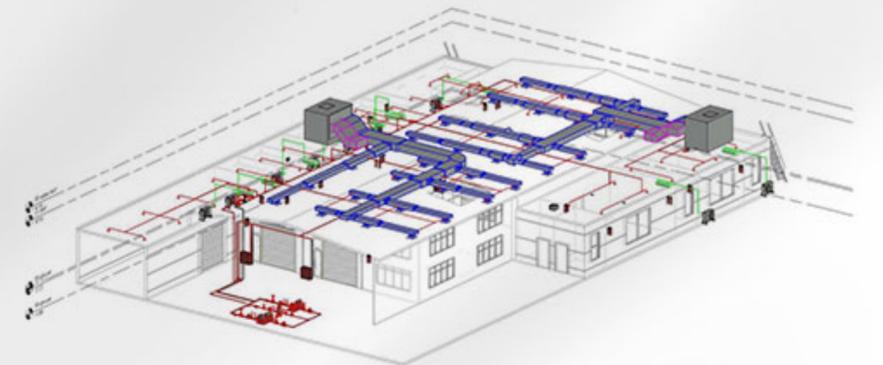
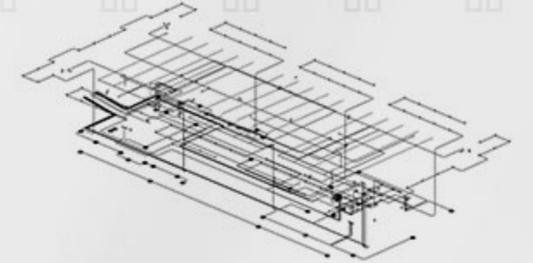
PERFORMANCE ANALYSIS: USING ADVANCED SOFTWARE TO ANALYZE THE PERFORMANCE OF MECHANICAL SYSTEMS.

MECHANICAL AIRPORT LOUNGE

LOCATION :- Saudi Arabia

Area :- 900 m²

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.

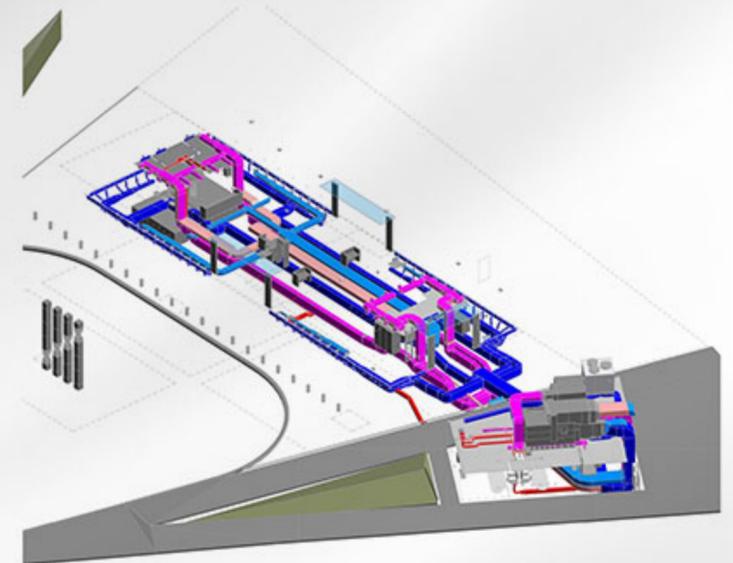
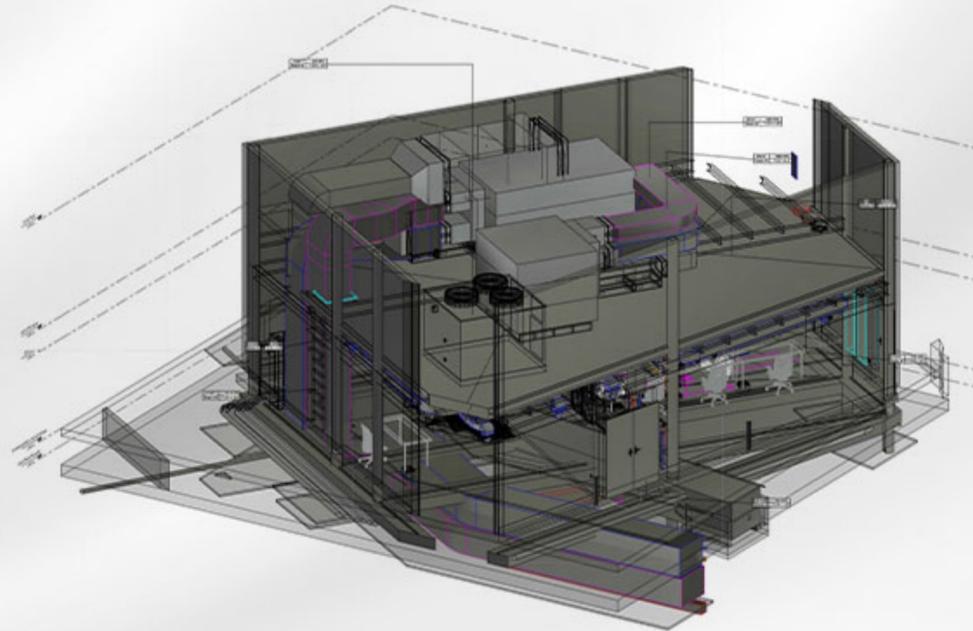
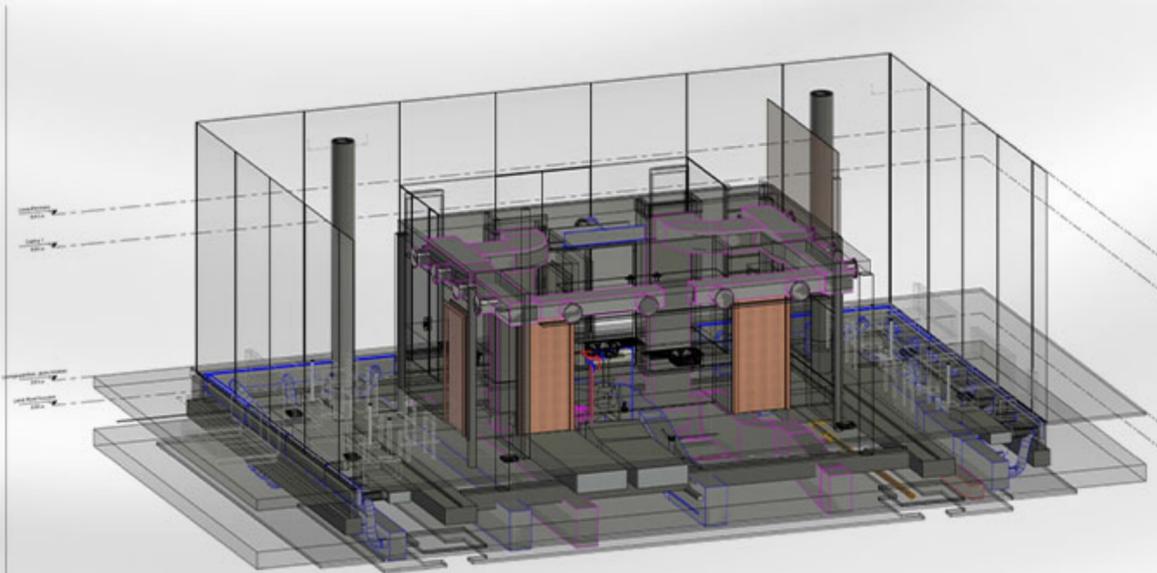
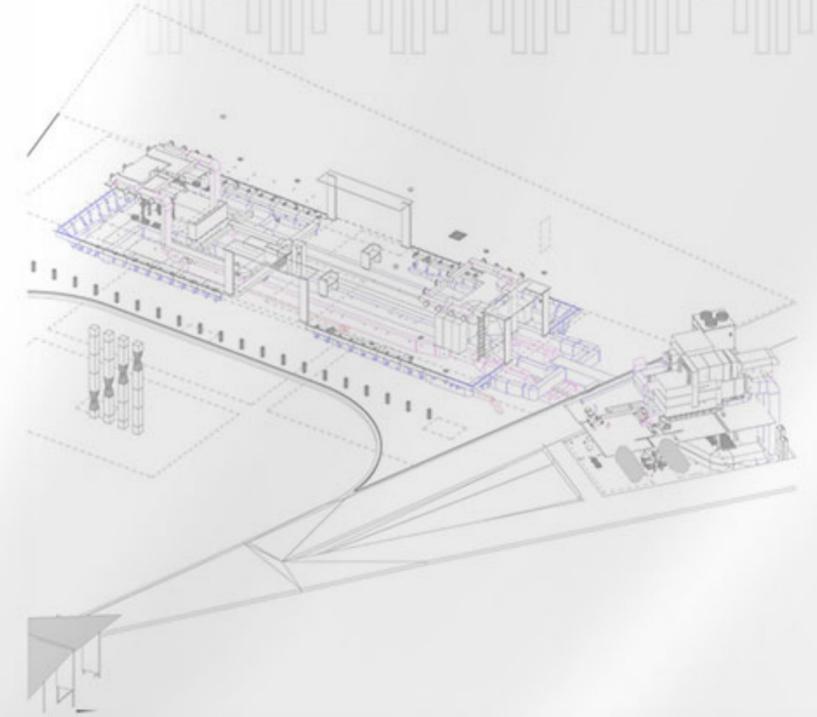


MECHANICAL AIRPORT LOUNGE

LOCATION :- Saudi Arabia

Area :- 900 m²

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.

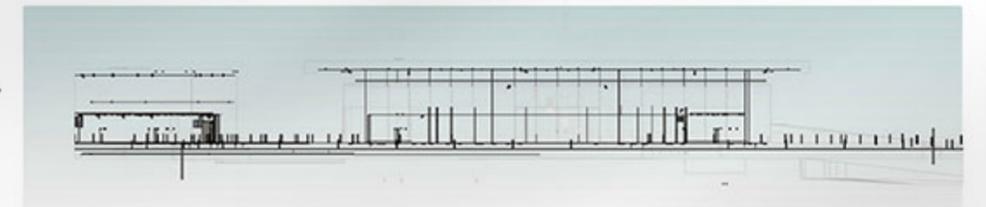
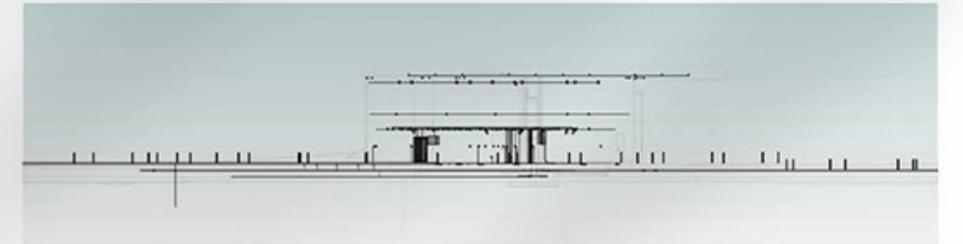
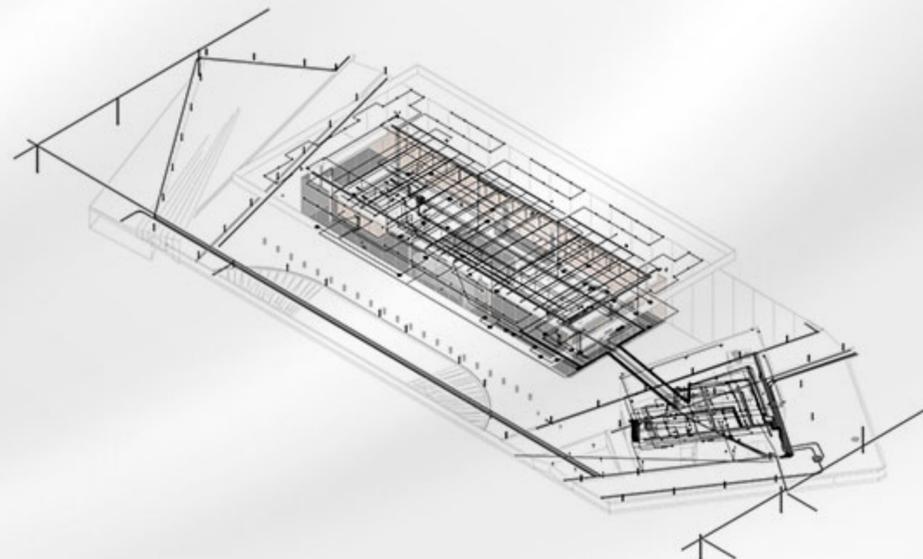
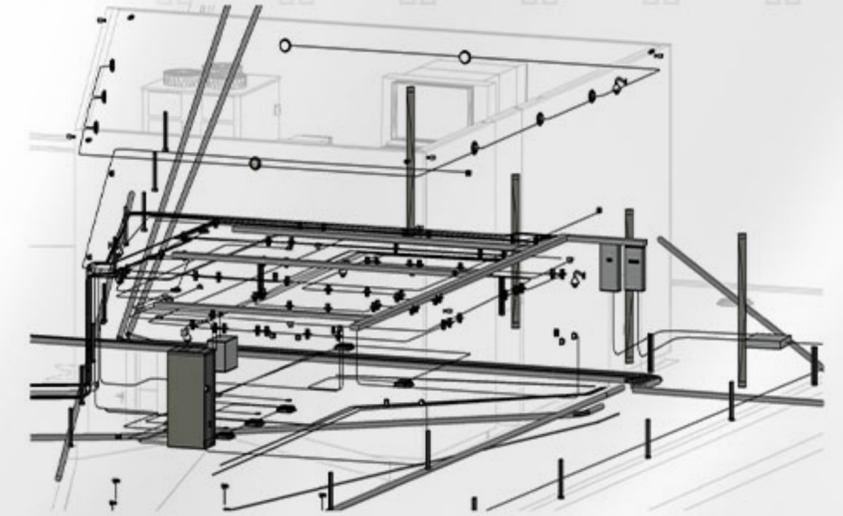
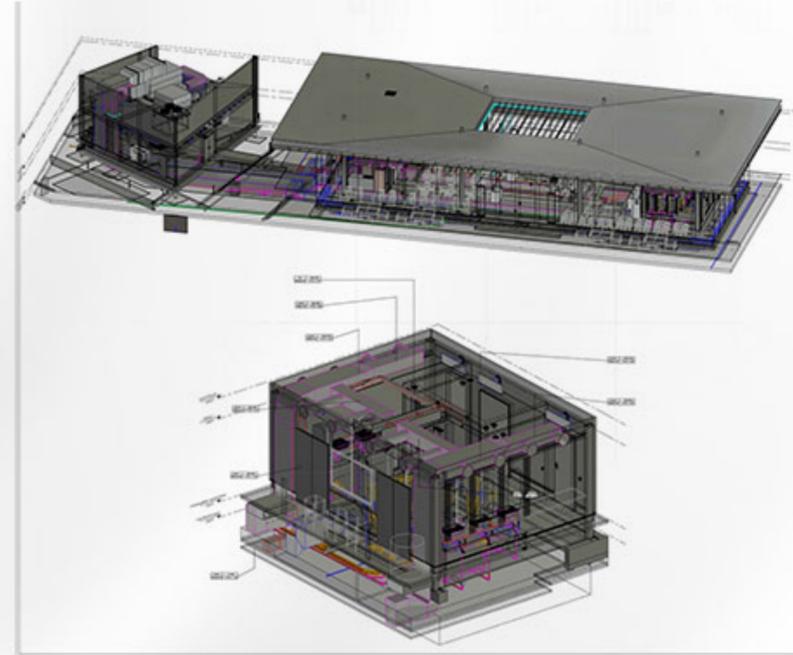


MECHANICAL AIRPORT LOUNGE

LOCATION :- Saudi Arabia

Area :- 900 m2

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.

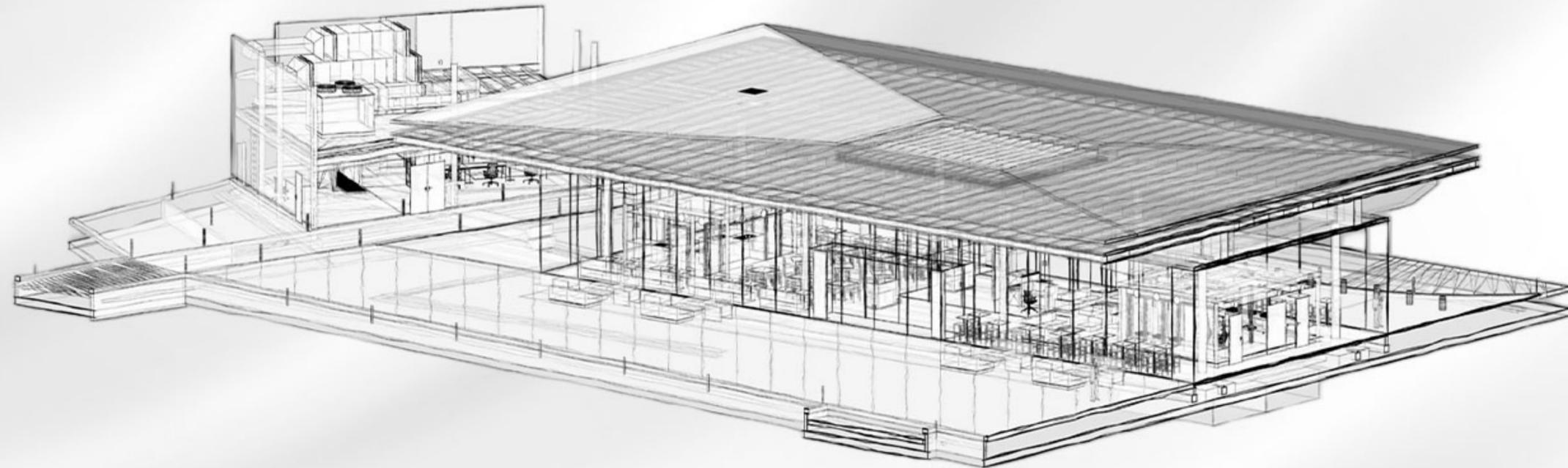
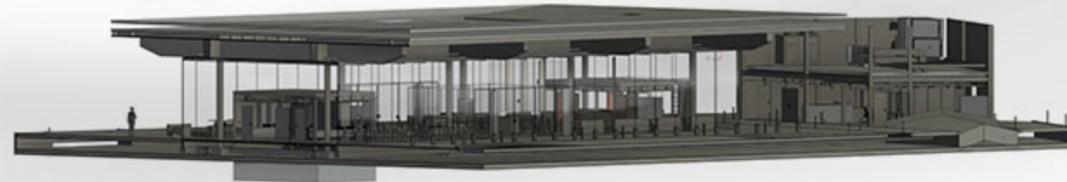
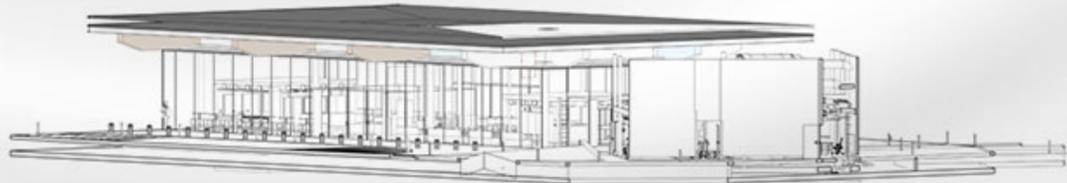


MECHANICAL AIRPORT LOUNGE

LOCATION :- Saudi Arabia

Area :- 900 m²

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.

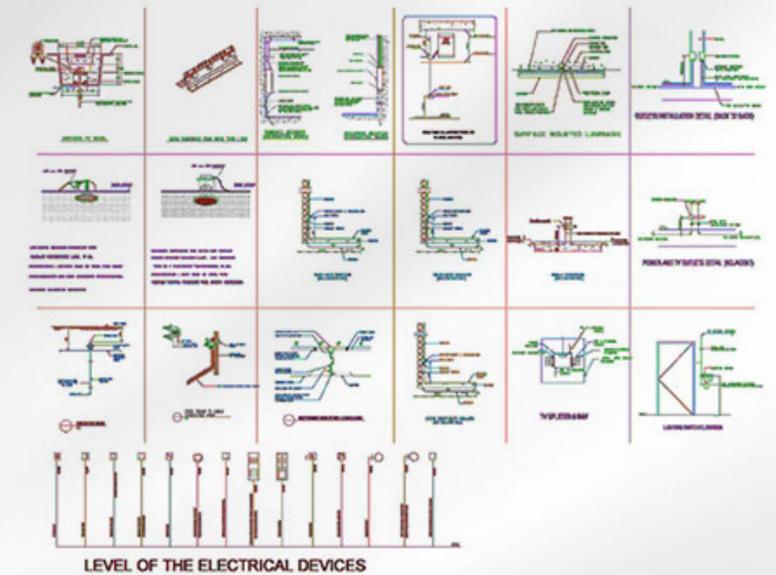
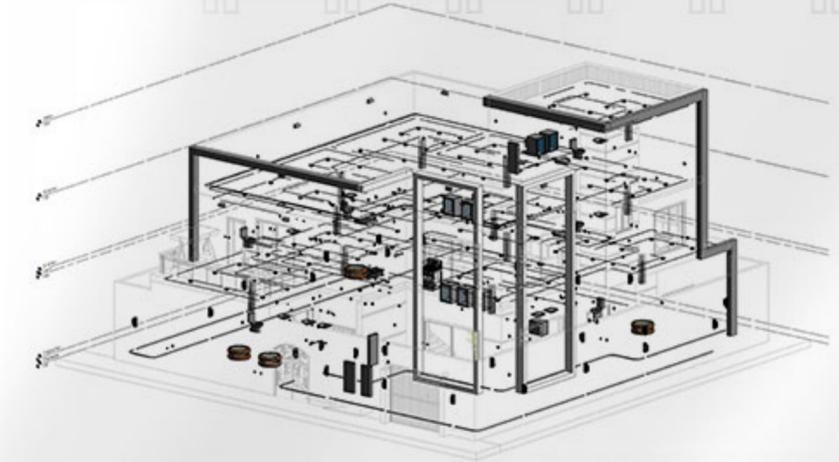
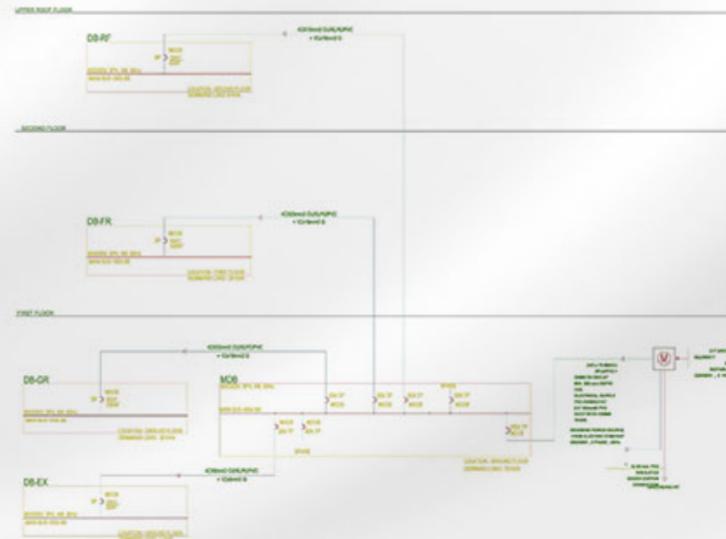
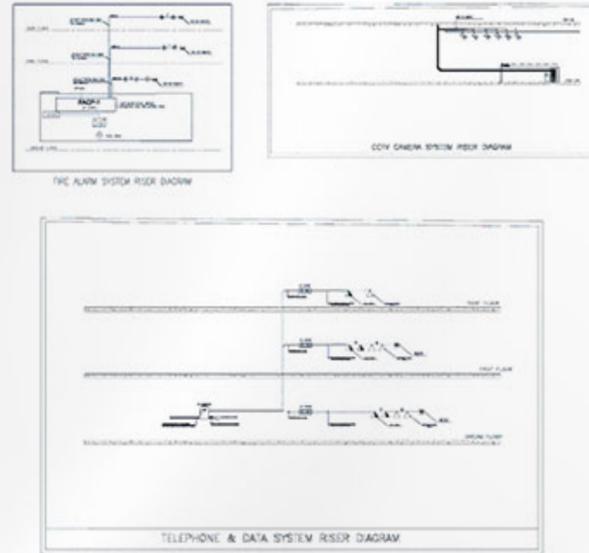


MECHANICAL AIRPORT LOUNGE

LOCATION :- Saudi Arabia

Area :- 900 m2

Mechanical plans are detailed diagrams that illustrate the mechanical systems within a building, such as heating, ventilation, air conditioning (HVAC), plumbing, and other mechanical components. These plans ensure that the systems are designed and installed according to safety and efficiency standards.



ELECTRICAL ENGINEERING

ELECTRICAL SYSTEMS DESIGN: DEVELOP SAFE AND EFFICIENT ELECTRICAL SYSTEMS.

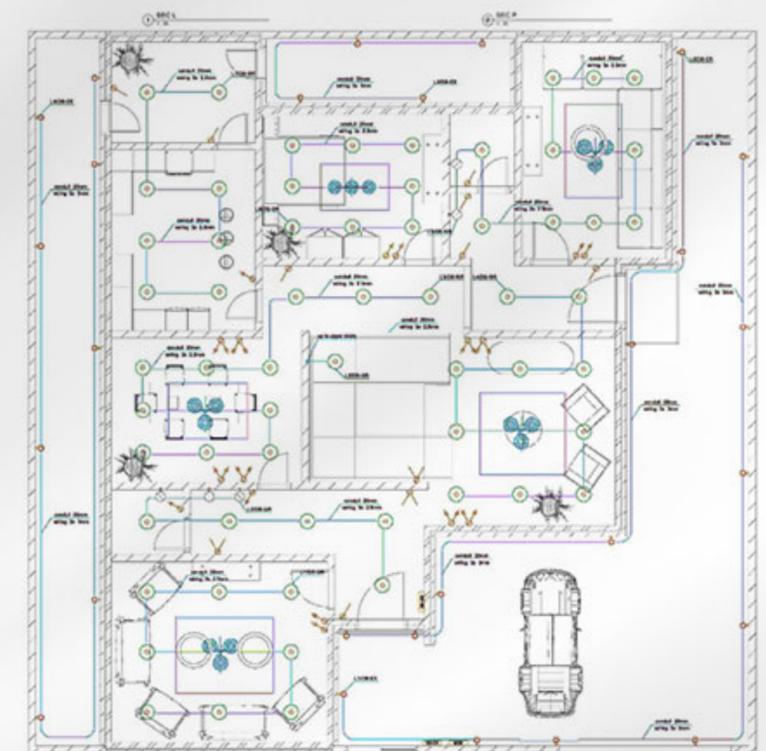
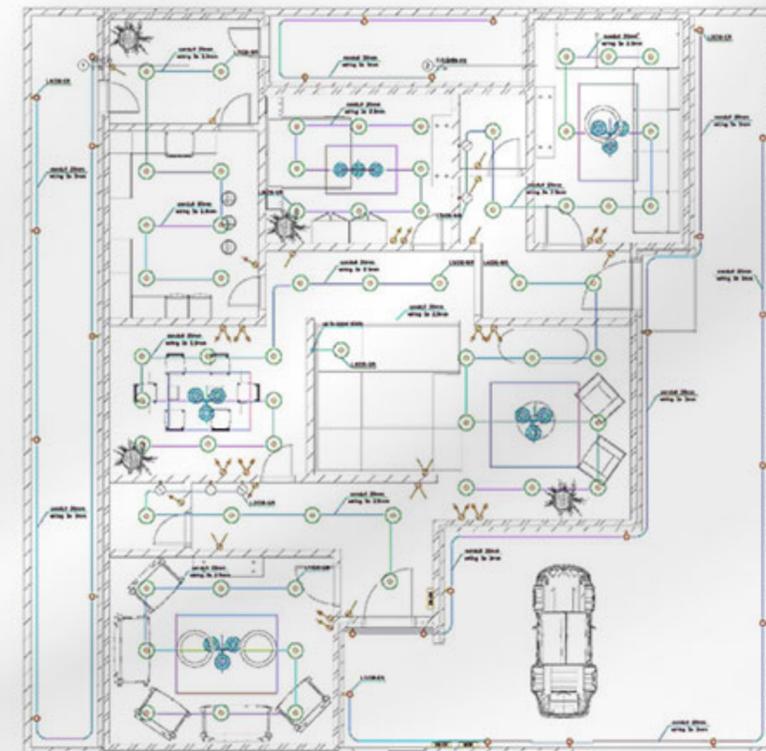
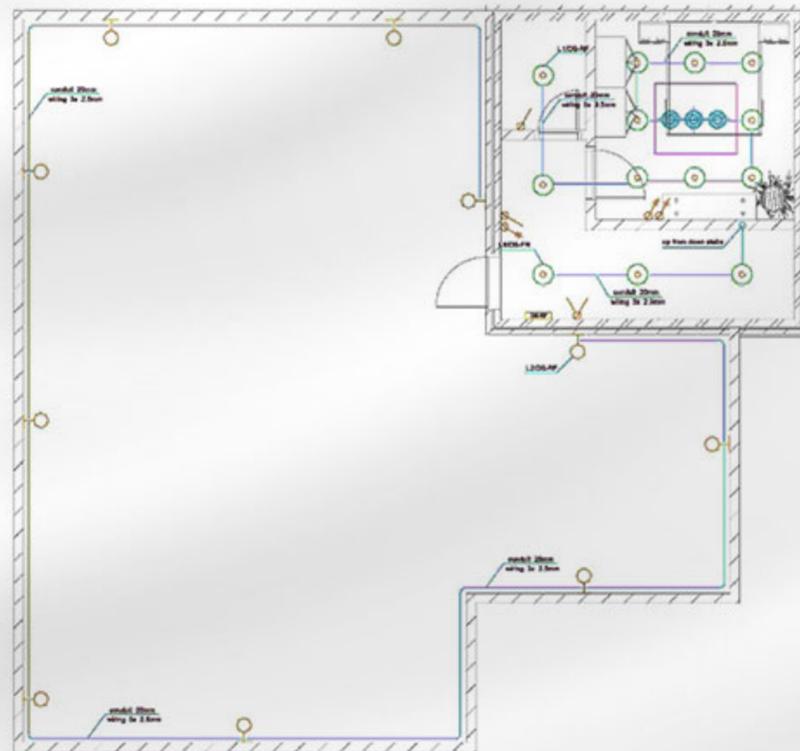
RENEWABLE ENERGY SOLUTIONS: PROVIDE CONSULTING AND SOLUTIONS FOR SOLAR AND WIND ENERGY APPLICATIONS

ELECTRICAL RESIDENTIAL VILLA

LOCATION :- Saudi Arabia

Area :- 700 m²

Electrical plans are detailed diagrams that outline the electrical systems of a building. They include the layout of wiring, outlets, switches, lighting, and other electrical components. These plans ensure that all electrical work complies with codes and standards.





EXECUTIVE PLANS

PREPARING IMPLEMENTATION PLANS: PROVIDING DETAILED PLANS THAT CLARIFY ALL ASPECTS OF THE PROJECT, WHICH FACILITATES THE .IMPLEMENTATION PROCESS

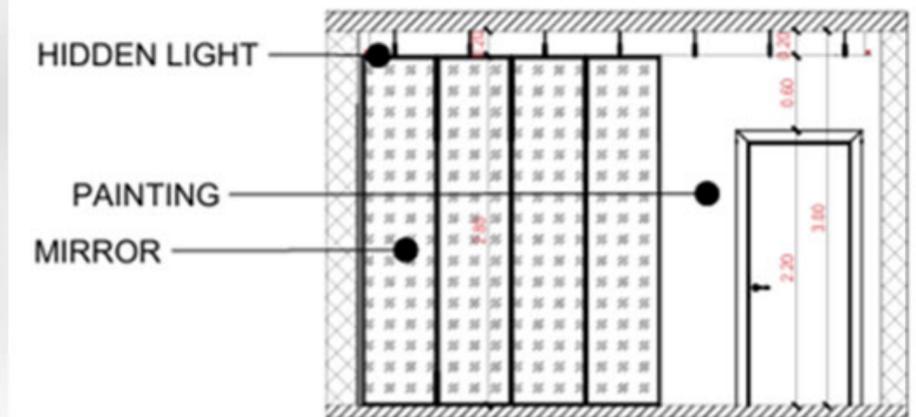
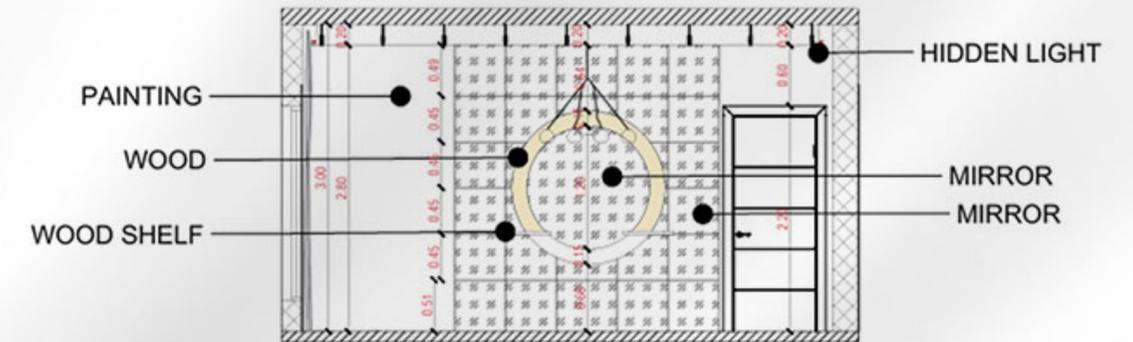
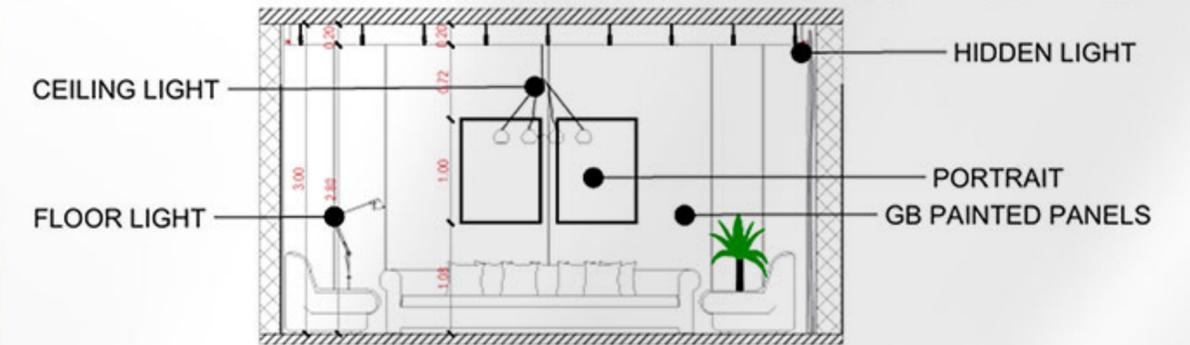
CUSTOMIZING PLANS ACCORDING TO THE PROJECT: DESIGNING PLANS THAT TO THE SUIT THE REQUIREMENTS OF EACH PROJECT AND ENSURE .THE ACHIEVEMENT OF THE SPECIFIED OBJECTIVES

SHOP DRAWING RESIDENTIAL VILLA

LOCATION :- Saudi Arabia

Area :- 700 m²

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.

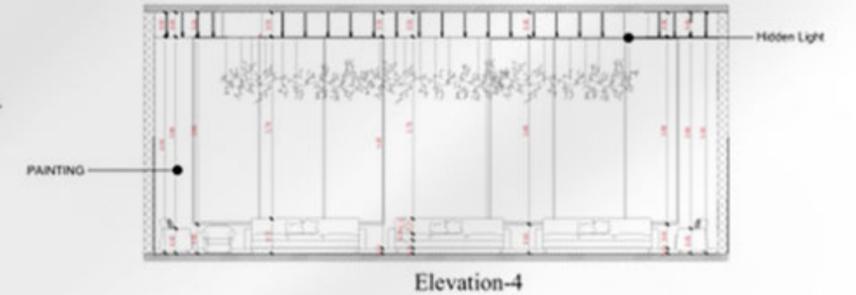
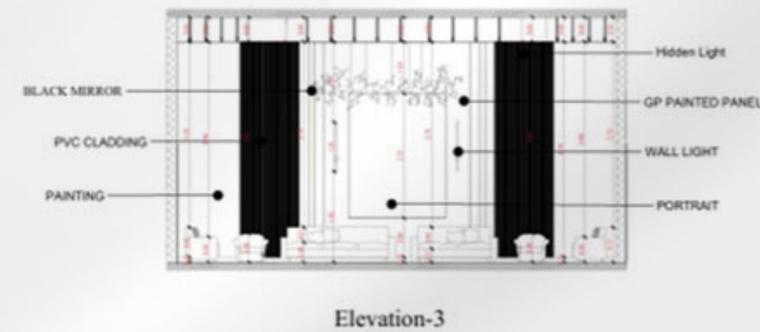
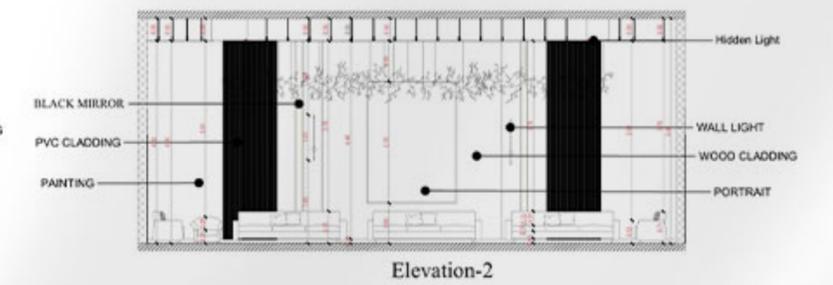


SHOP DRAWING RESIDENTIAL VILLA

LOCATION :- Saudi Arabia

Area :- 800 m2

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.



SHOP DRAWING RESIDENTIAL VILLA

LOCATION :- EYGPT

Area :- 750 m2

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.



SHOP DRAWING RESIDENTIAL VILLA

LOCATION :- EYGPT

Area :- 750 m2

Shop drawings are crucial for ensuring that the construction aligns with the design intent, helping contractors understand the specifics of the project.



- Room Legend
- BATH
 - BED ROOM
 - DRESSING
 - HALL
 - KITCHEN
 - LAUNDRY
 - LIFT
 - LOBBY
 - MAID
 - ROOF
 - STAIRS
 - STORE
 - WASH



- Room Legend
- BATH
 - BEDROOM
 - DIWANIYA
 - DRESSING
 - DRIVER
 - GARDEN
 - HALL
 - KITCHEN
 - LAUNDRY
 - LIVING
 - LOBBY
 - MAID
 - OPEN
 - PANTRY
 - STORE
 - WASH



ARCHITECTURAL DESIGN

RESIDENTIAL AND COMMERCIAL BUILDING DESIGN: CREATING UNIQUE DESIGNS THAT MEET CLIENTS' NEEDS AND FIT INTO THE SURROUNDING ENVIRONMENT.

EXTERIOR DESIGN: DEVELOPING DISTINCTIVE EXTERIOR DESIGNS THAT REFLECT THE PROJECT'S IDENTITY AND HIGHLIGHT ITS BEAUTY.

**EXTERIOR
DESIGN**

**RESIDENTIAL
VILLA**



**LOCATION :- SAUDI ARABIA
AREA :-700 M2**



EXTERIOR DESIGN TOURIST RESORT

LOCATION :- Saudi Arabia

Area :- 10570 m2

Tourist resorts aim to create a relaxing and enjoyable experience, allowing guests to unwind and explore the surrounding environment.

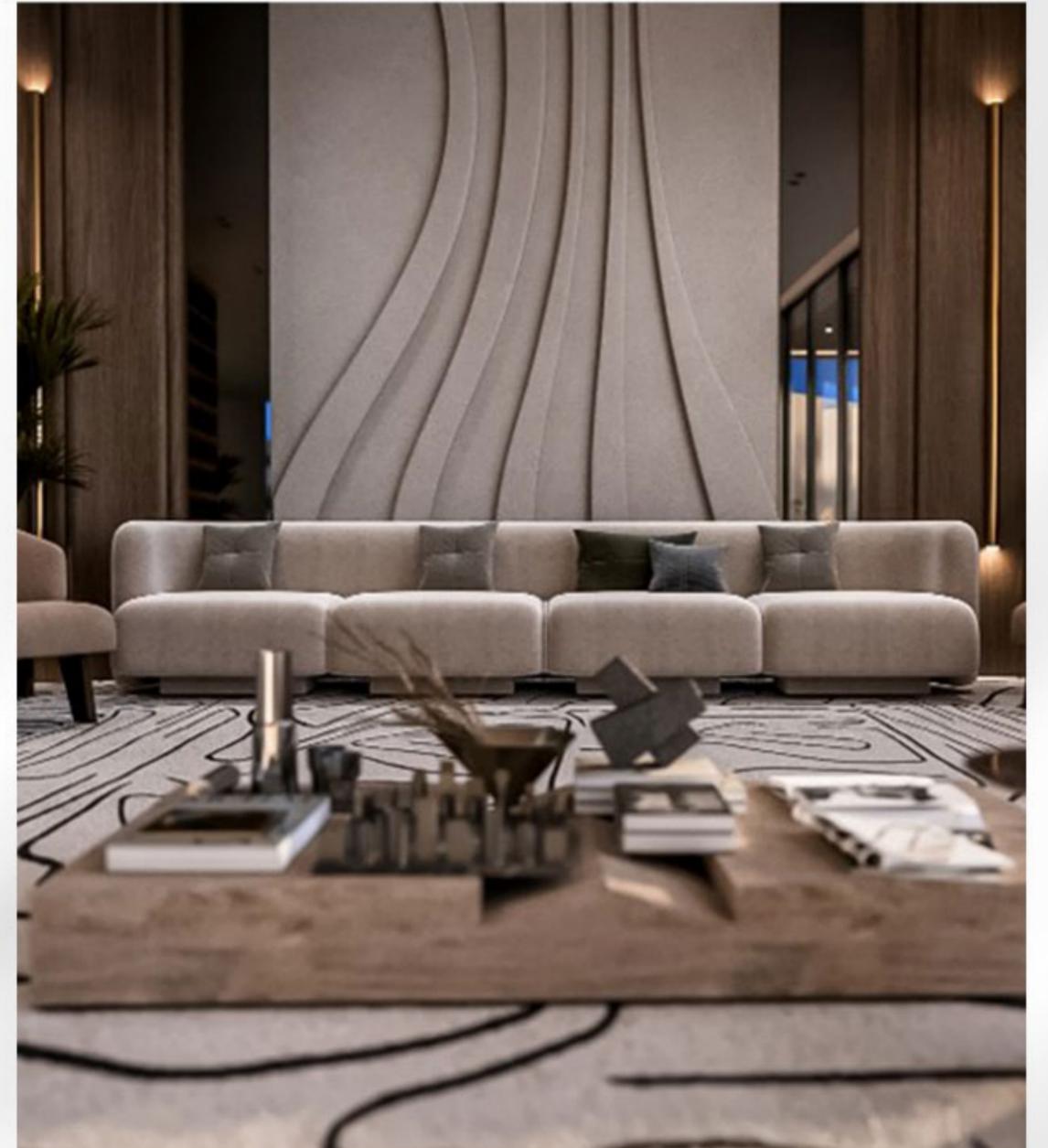


INTERIOR DESIGN MASTER ROOM

LOCATION :- Saudi Arabia

Area :- 700 m2
MODERN STYLE

Modern living room balances functionality with style, creating an inviting and contemporary atmosphere.



INTERIOR DESIGN MASTER ROOM



INTERIOR DESIGN MASTER ROOM



INTERIOR DESIGN MASTER ROOM

Area :- 15 m2
MODERN STYLE

Modern bedrooms prioritize comfort and style while maintaining a sense of tranquility.



INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

Area :- 1205 m2
MODERN STYLE

Modern living room creates a welcoming and sophisticated environment that balances aesthetics with everyday usability.



INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

**Area :- 700 m2
MODERN STYLE**

Modern bedroom embodies a tranquil retreat that balances style and practicality.

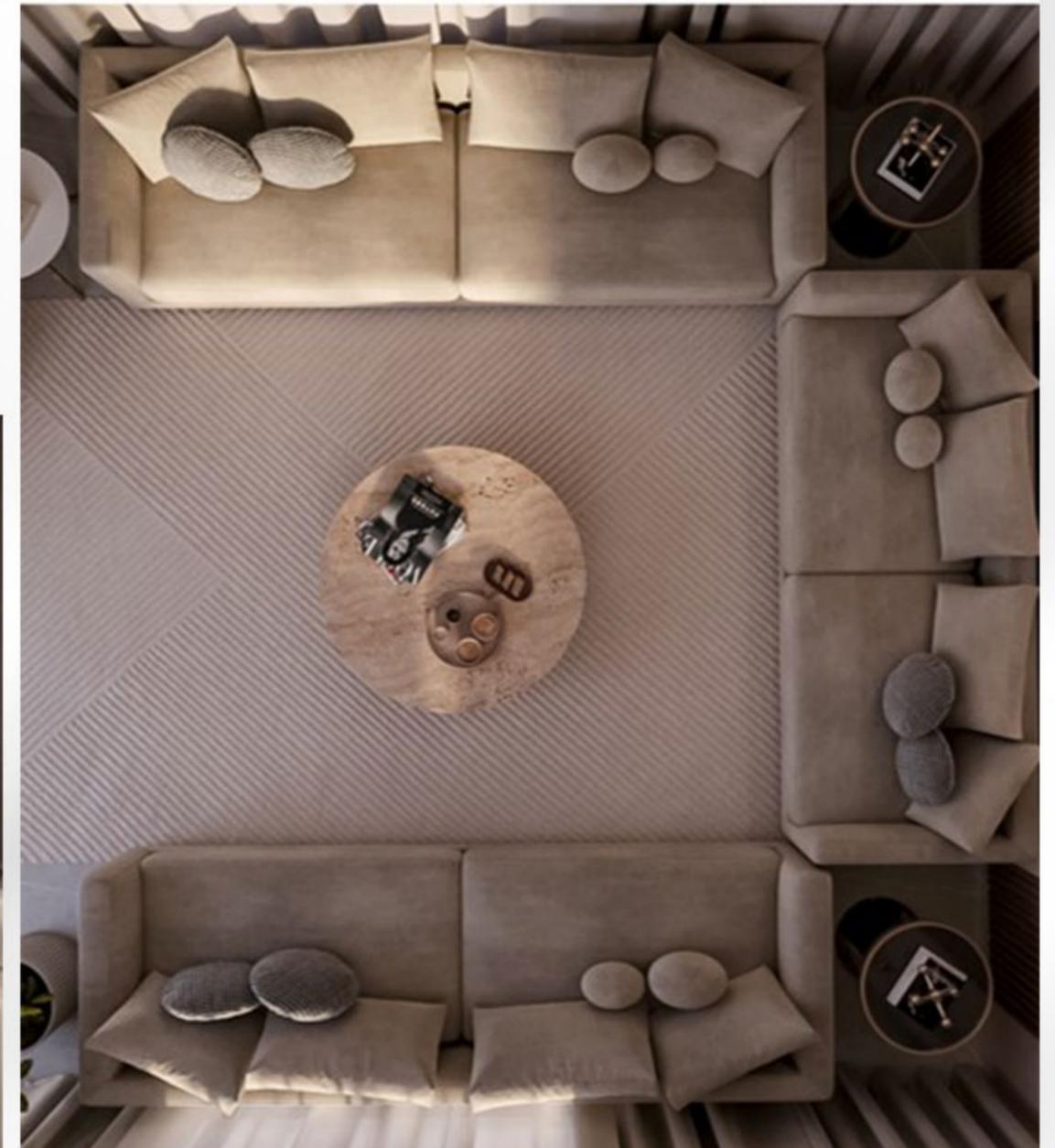


INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

**Area :- 700 m2
MODERN STYLE**

Modern style creates a harmonious environment that is both functional and aesthetically pleasing, making it a popular choice in contemporary design.



INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

**Area :- 1500 m2
MODERN STYLE**

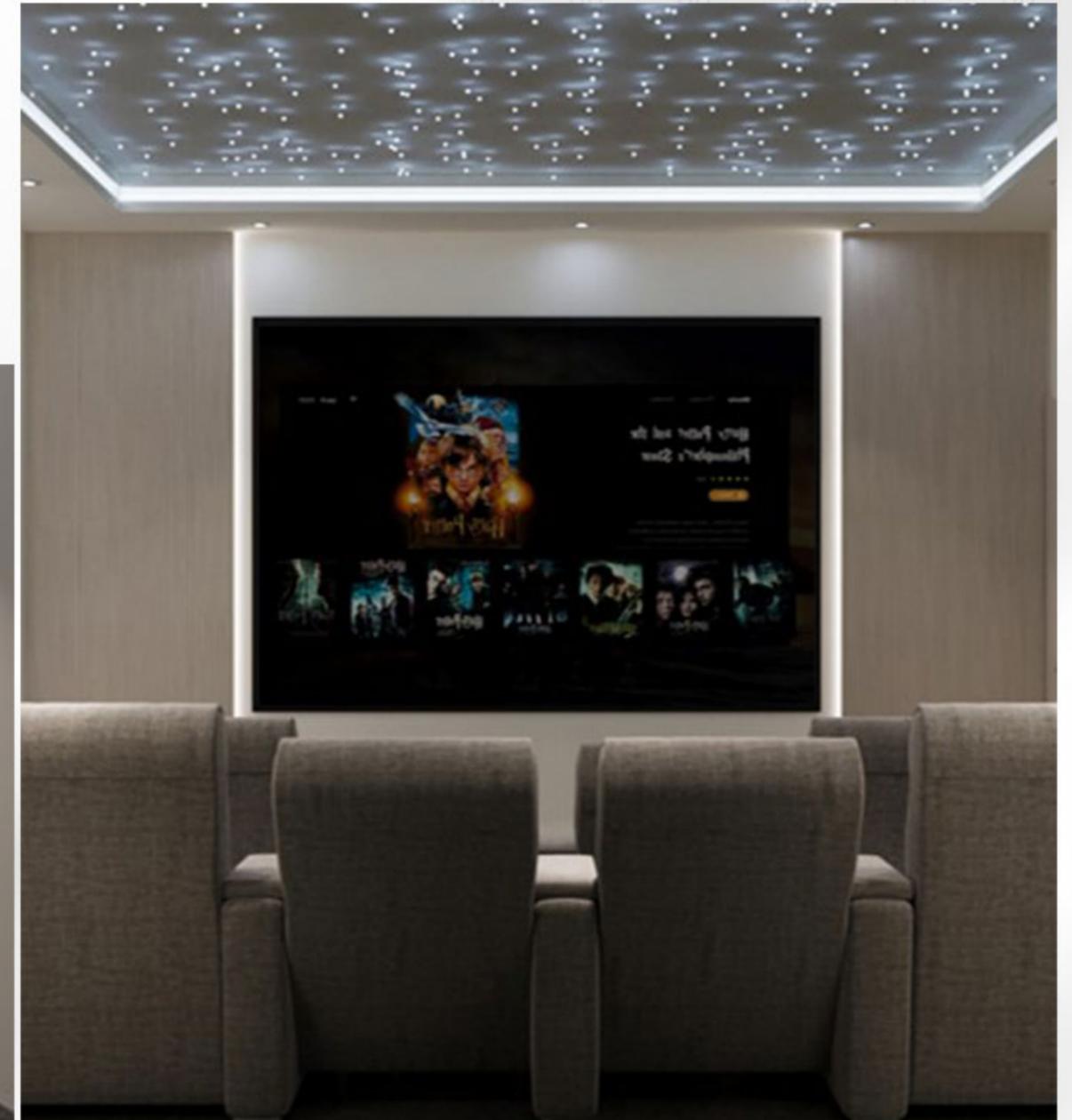
Modern kitchen is designed to be both practical and visually appealing, making it a central hub for cooking and socializing.



INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

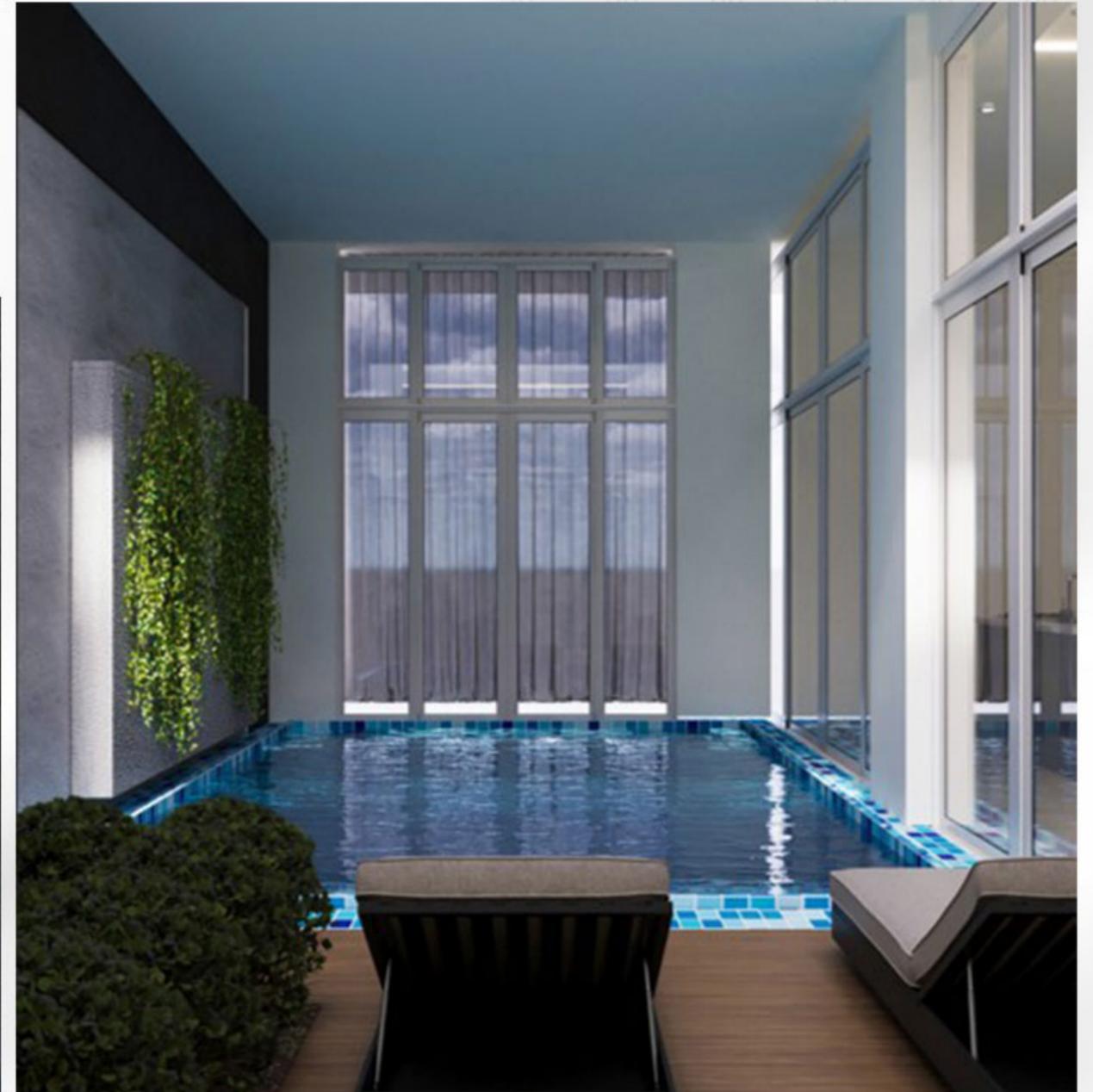
Area :- 1500 m2



INTERIOR DESIGN RESIDENTIAL VILLA

LOCATION :- Kingdom of Saudi Arabia

Area :- 1500 m2



INTERIOR DESIGN LIVING ROOM

LOCATION :- Kingdom of Saudi Arabia

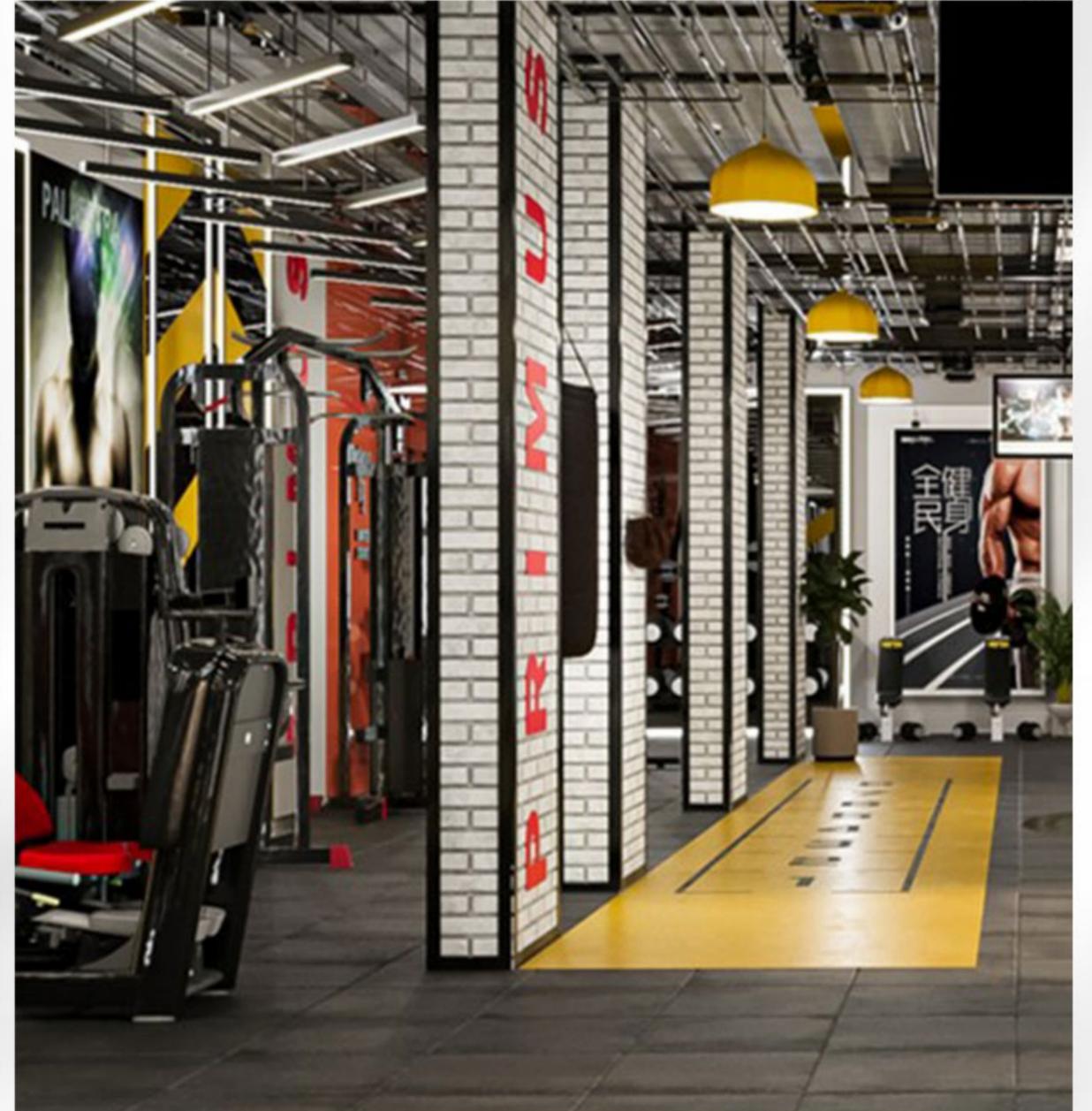
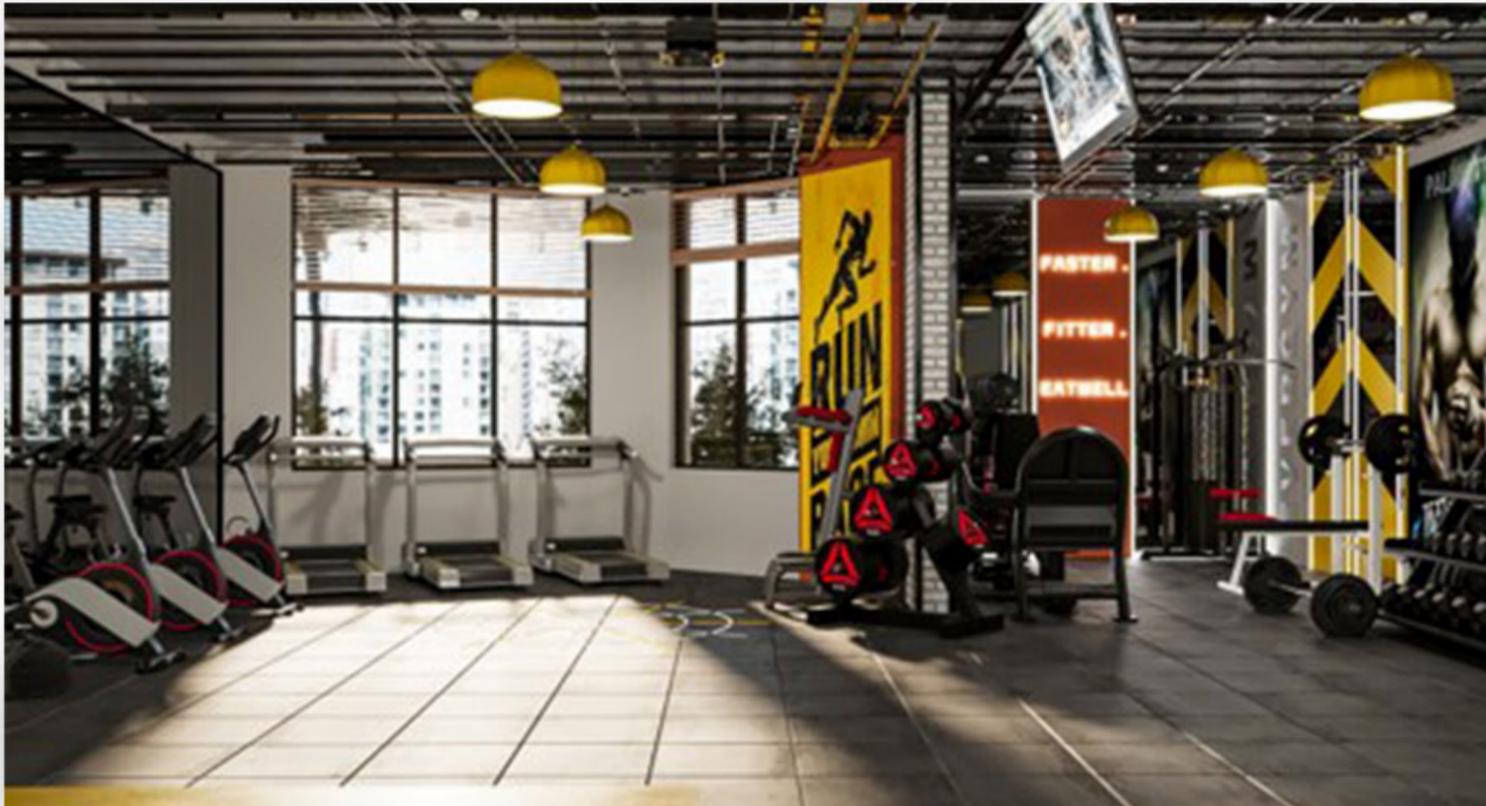
Area :- 17 m2



LOCATION :- Kingdom of Saudi Arabia

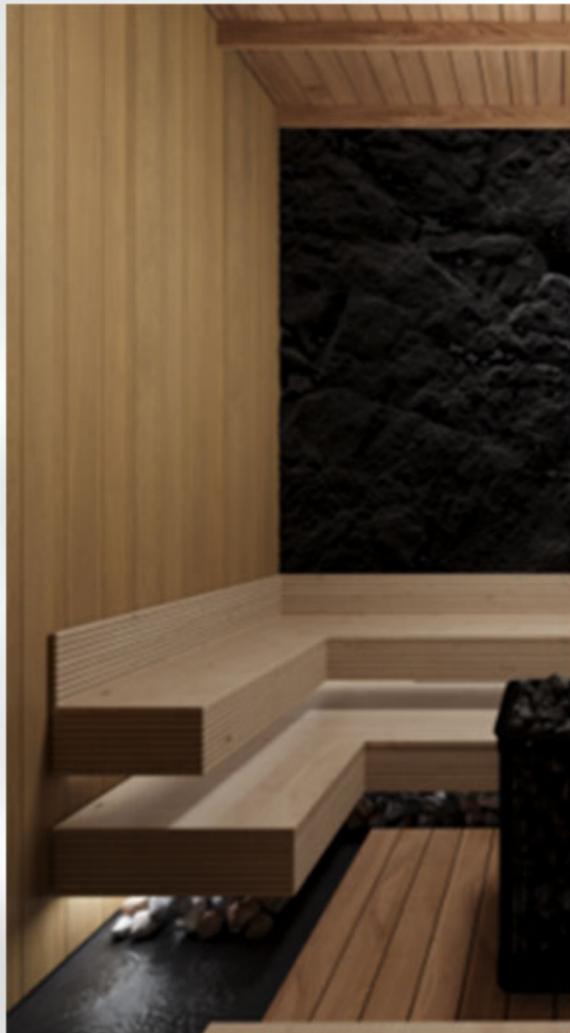
Area :- 400 m2

Well-designed gym interior is crucial for providing an inviting and efficient environment that promotes fitness and well-being.



LOCATION :- Kingdom of Saudi Arabia

Area :- 20 m2



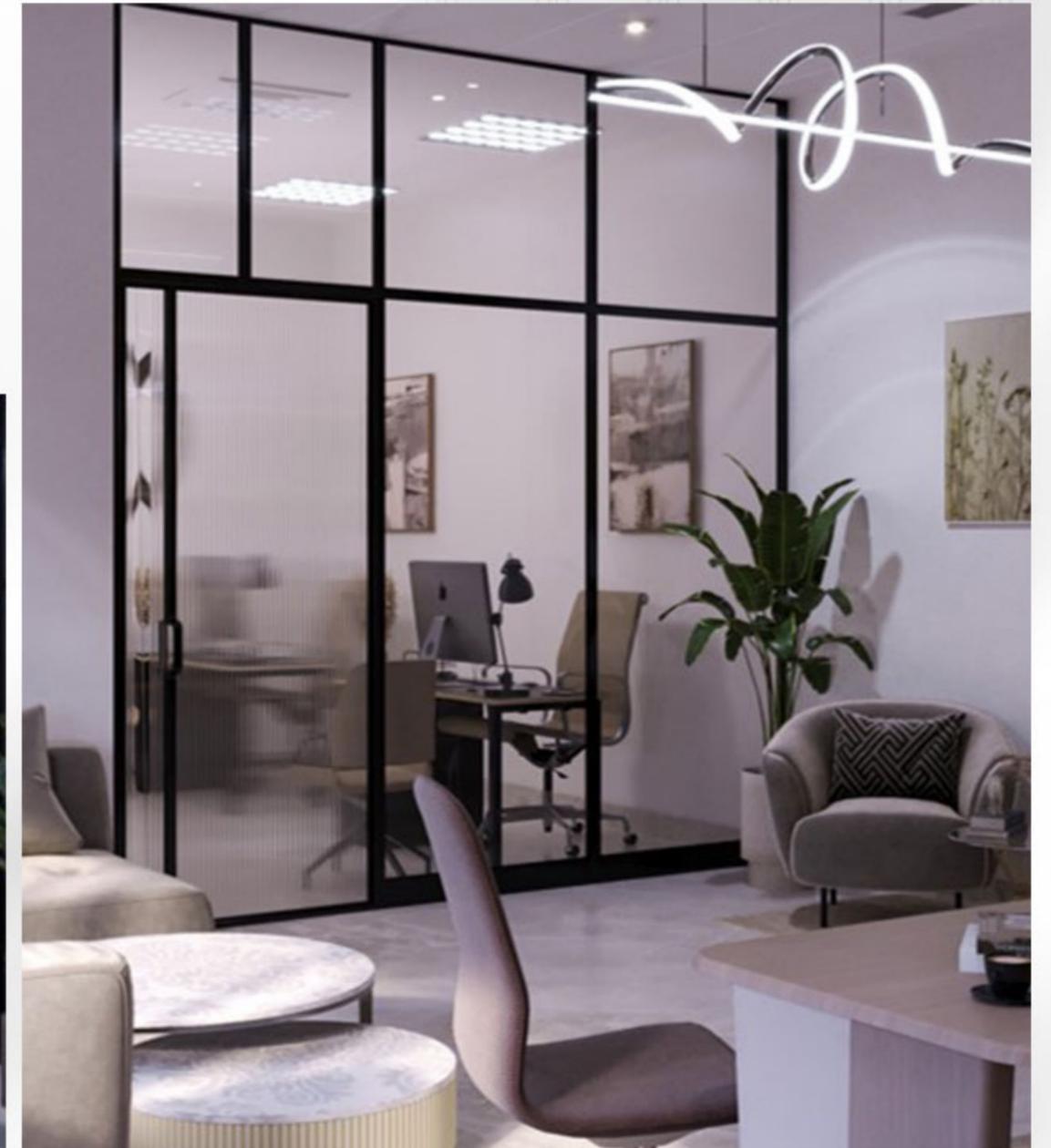
**INTERIOR
DESIGN**

**ADMINISTRATIVE
OFFICES**

LOCATION :- Kingdom of Saudi Arabia

Area :- 750 m2

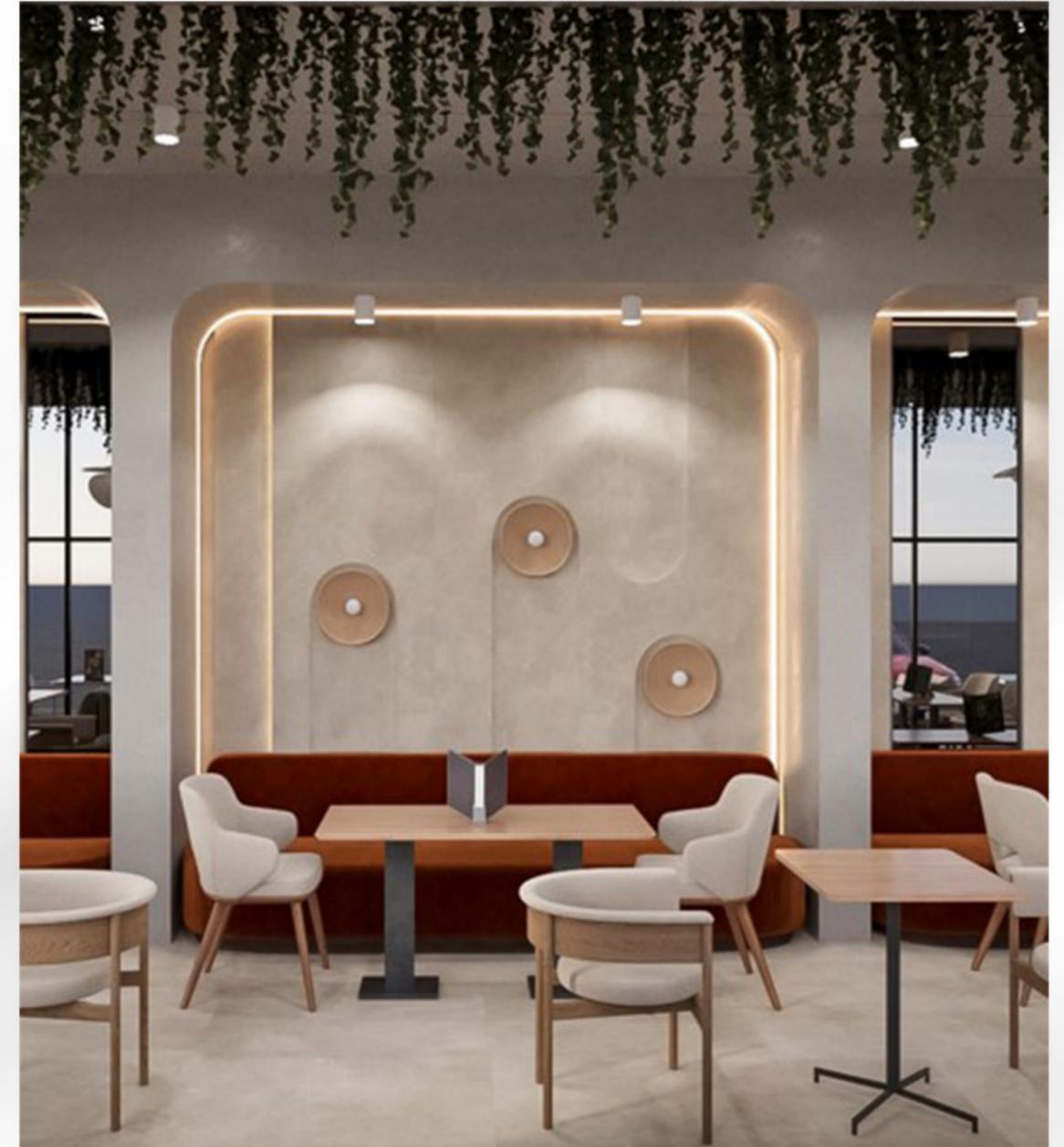
modern office design fosters creativity, collaboration, and well-being, making it a desirable environment for employees.



LOCATION :- Kingdom of Saudi Arabia

Area :- 220 m2

modern café design creates an inviting atmosphere that encourages customers to linger, socialize, and enjoy their experience.



LOCATION :- Kingdom of Saudi Arabia

Area :- 170 m2

modern café design creates an inviting atmosphere that encourages customers to linger, socialize, and enjoy their experience.

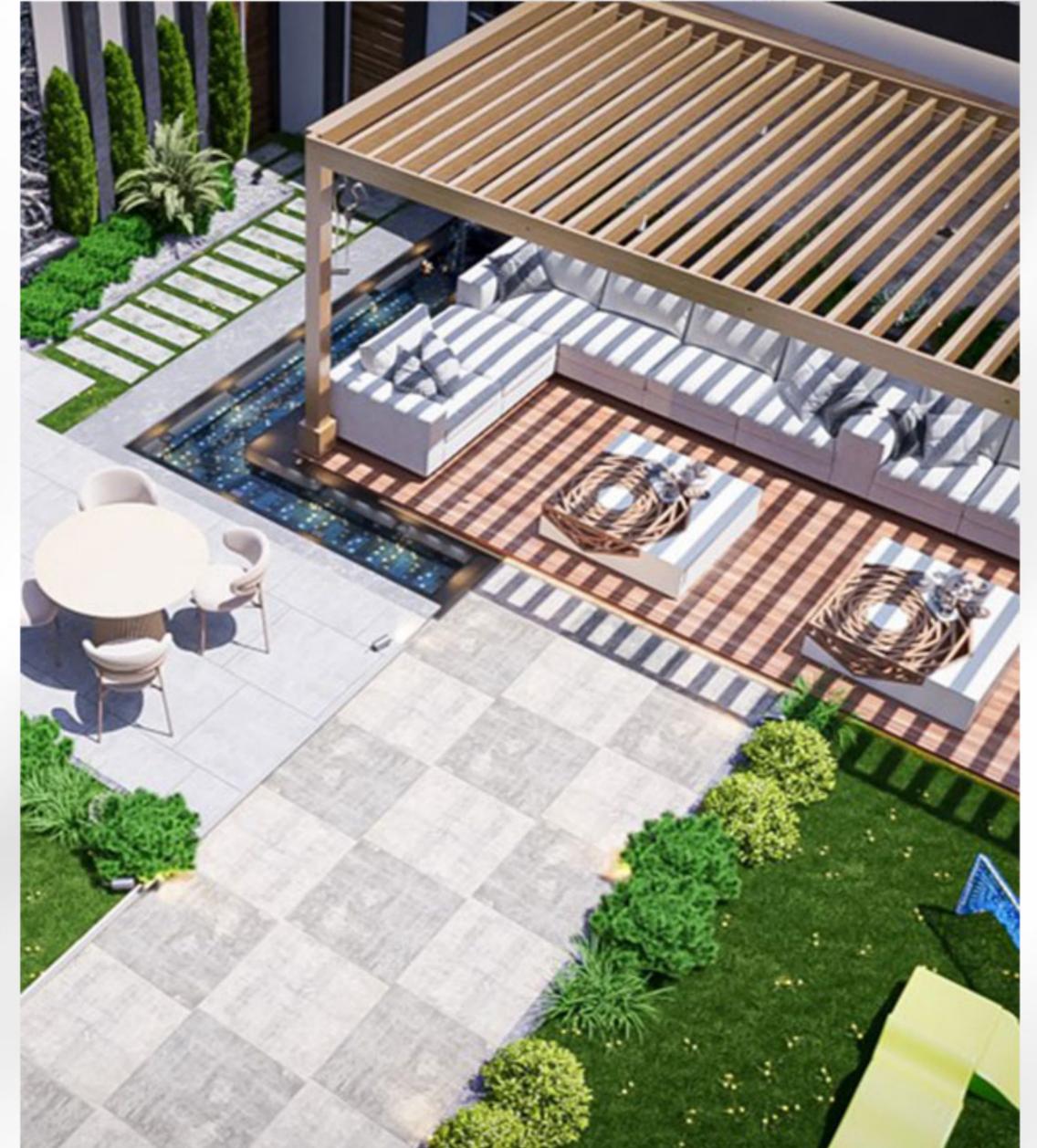


EXTERIOR DESIGN OUTDOOR LANDSCAPE

Area :- 170 m2

MODERN STYLE

landscape garden aims to create a harmonious and inviting outdoor space that enhances the natural beauty of the surroundings.

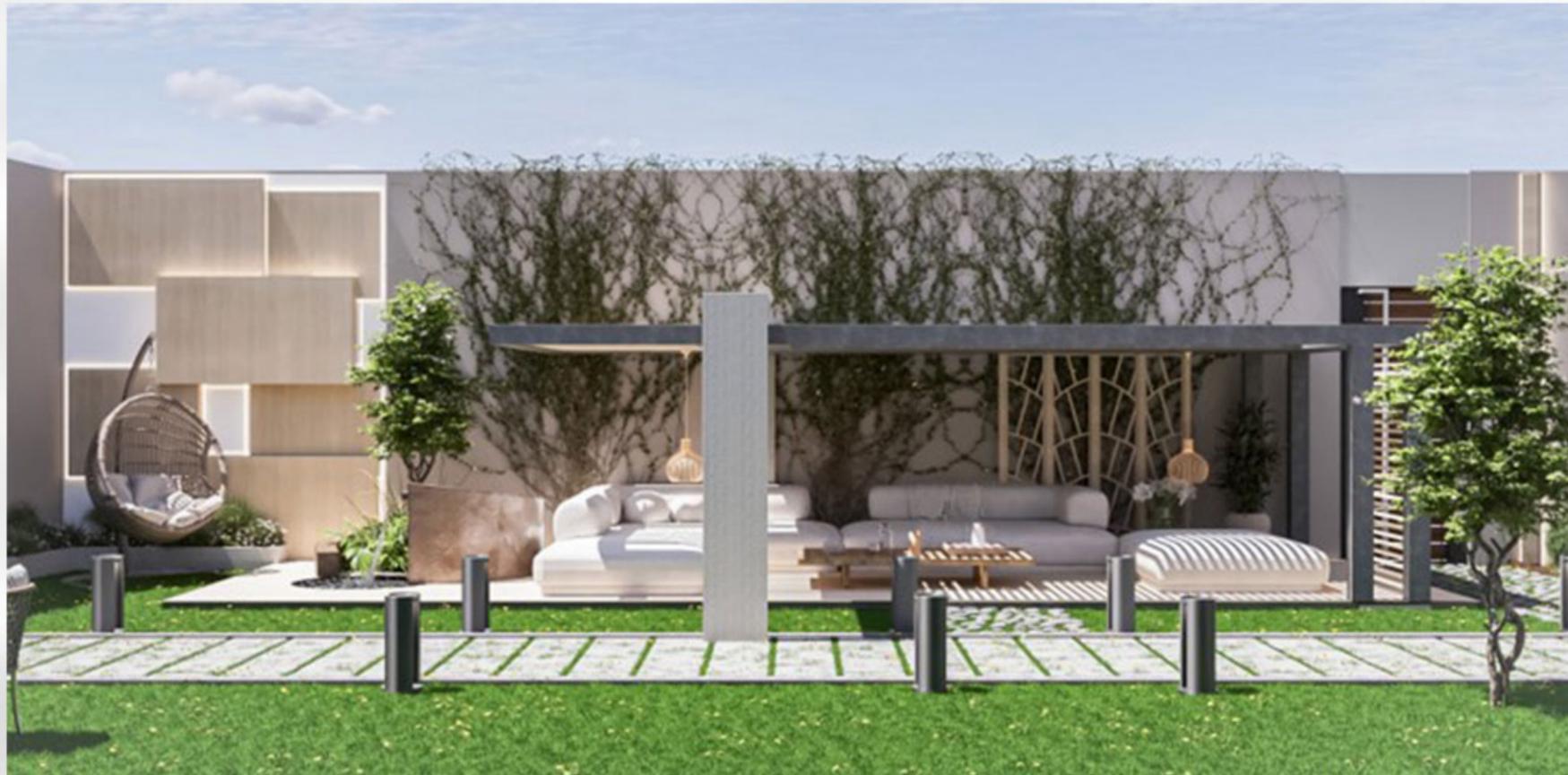


EXTERIOR DESIGN OUTDOOR LANDSCAPE

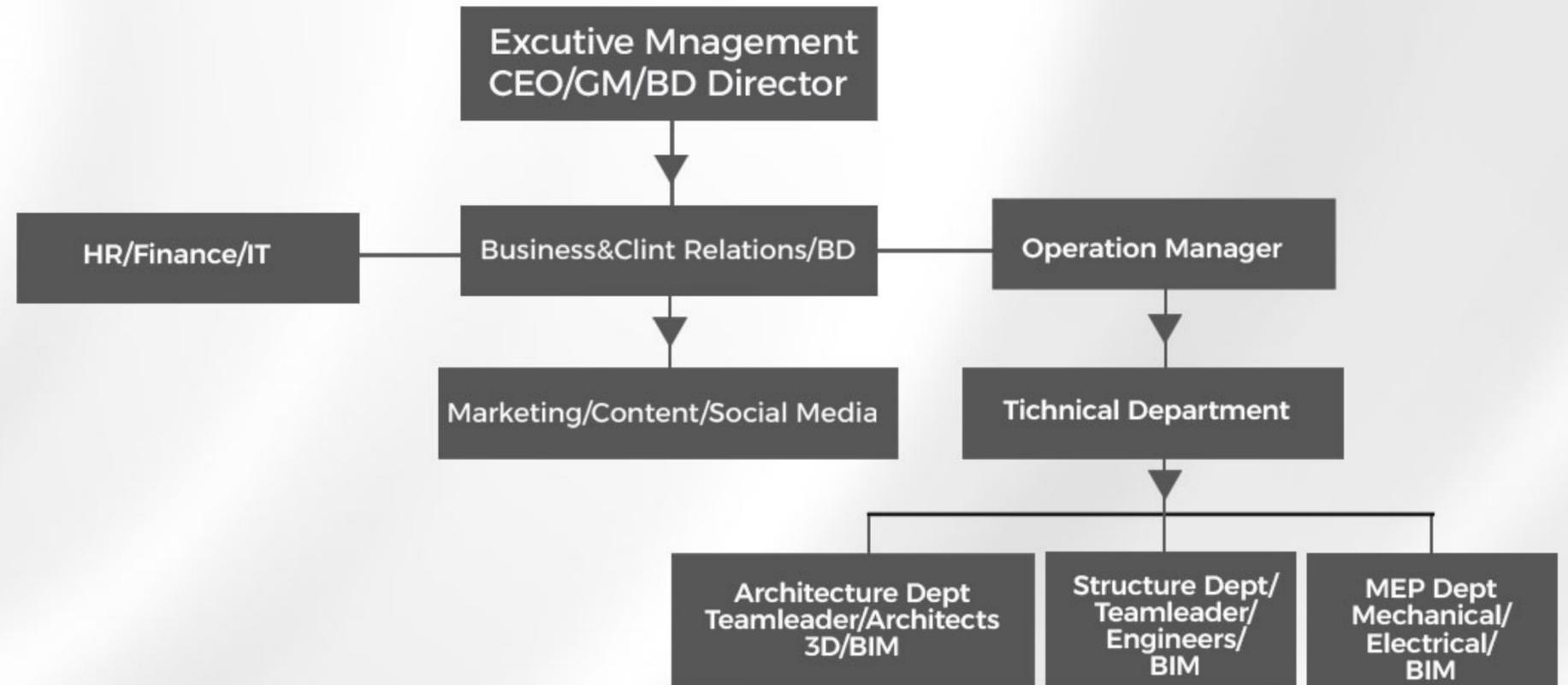
Area :- 250 m2

MODERN STYLE

landscape garden aims to create a harmonious and inviting outdoor space that enhances the natural beauty of the surroundings.



OUR TEAM MEMBERS



4+ Sales and Marketing

30+ Engineer

1+ IT



Eng.Fathi AbdElglel
Founder and CEO

Coordination, BIM Manager Mechanical Design Engineer
I am fully responsible for the creation, planning, implementation, and integration of the strategic direction of the organization. It falls upon me to bear full responsibility in setting the strategic vision of the institution and developing the necessary plans to achieve it, as well as effectively executing these plans and seamlessly integrating them into the operations of the organization. This requires the ability to analyze data and current trends, extract key insights, and identify appropriate strategic goals and steps. Additionally, I must collaborate with key teams within the organization, guiding and aligning them to ensure the successful implementation of the strategy. Overall, I manage all aspects of strategic work and make appropriate decisions to achieve the vision and goals of the institution.

Phone: +201065068067
Email: Info@elaf-engineering.com
fathi.abdelglel@gmail.com
www.elaf-engineering.com

2026
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Architecture, Engineering & BIM Services

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WE WORK ACCORDING TO THE HIGHEST QUALITY STANDARDS TO ENSURE CUSTOMER SATISFACTION.
“