



**RAMAD**  
CONSULTANTS LTD

# COMPANY PROFILE

## RAMAD CONSULTANTS LIMITED

RC: 1668021 TIN: 22395459-0001

**ENGINEERING DESIGN | CONSTRUCTION | PROJECT MANAGEMENT**

- 📍 Suite 213, Eylon Plaza| 182 1st Avenue Gwarinpa 900108 | FCT Abuja | Nigeria
- 📍 Block 2A, Road 32, Empire Court, Ikota Villa Estate, Lekki, Lagos.
- ✉️ info@ramadconsulting.com; rahman.shittu@ramadconsulting.com
- 📞 +2348036412958
- 🌐 <https://ramadconsulting.com>

# COMPANY INFORMATION SHEET

General Information of the Company		
1.1	Company Name	<b>RAMAD CONSULTANTS LIMITED</b>
1.2	Office address	Suite 213, Elyon Plaza, No. 182, 1st Avenue Gwarinpa, Abuja.  Block 2A, Road 32, Empire Court, Ikota Villa Estate, Lekki, Lagos.
1.3	Type of firm  CAC Reg. No.  Year of Registration  COREN Reg. No.  Year Practice Commenced	Limited Liability Company (Registered under the Company's Act)  RC 166802  2020  EF 1649  2020
1.4	Authorised Representative Information  Principal Contact: Designation: Telephone: Email:  Office E-mail Address Website	Engr. Rahman SHITTU Managing Director 08036412958 rahman.shittu@ramadconsulting.com  info@ramadconsulting.com <a href="https://ramadconsulting.com">https://ramadconsulting.com</a>
1.5	Tax Identification Number (TIN)	22395459-0001

# **ABOUT THE COMPANY**

## **Building the Future with Innovative Engineering Solutions.**

RAMAD Consultants Ltd. is a leading engineering consulting firm based in Abuja and Lagos, Nigeria. We specialize in delivering innovative and cost-effective engineering design solutions that drive success for our clients in the construction and infrastructure sectors. Our team of experienced structural and civil engineers, MEP (Mechanical, Electrical & Plumbing) consultants, and project managers leverages the latest technologies like Building Information Modelling (BIM) to ensure precision, efficiency, and quality in every project. Our reach, spans Nigeria and beyond.

From concept to completion, we provide end-to-end support, including structural and infrastructure design, MEP systems design, project management, and construction supervision. As a trusted partner in Nigeria's growing construction industry, we are uniquely positioned to bring your vision to life – on time and within budget, without compromising safety or standards.

Ready to take the next step on your project? Start Your Project With Us Today by contacting our team and discover how we can transform your ideas into reality.

RAMAD Consultants Ltd. was founded in 2020 by a team of passionate and excellence-driven engineers to provide world-class engineering services in Nigeria. Headquartered in Abuja with a branch in Lagos, we have quickly grown into a trusted name for engineering design in Nigeria, serving both private developers and public sector clients. built on a foundation of integrity, innovation, and professionalism, our firm is fully registered with the Association of Consulting Engineers in Nigeria and the Council for the Regulation of Engineering in Nigeria (COREN).

# OUR **VISION AND MISSION**

## Our Vision

To be the leading choice for engineering design services across Nigeria – a one-stop destination for all structural, civil, and MEP engineering needs.

## Our Mission

To deliver outstanding and efficient engineering design solutions that meet international safety and quality standards while remaining cost-effective. We achieve this through cutting-edge technology, continuous training, and an unwavering commitment to credibility, integrity, and client trust.

At RAMAD, we pride ourselves on our multidisciplinary expertise. Our team combines decades of experience in structural engineering, infrastructure design, mechanical and electrical (MEP) engineering, and project management. We leverage advanced tools like BIM (Building Information Modelling) to create reliable, accurate designs within tight timelines. Our engineers have done everything from designing high-rise buildings and bridges to planning modern infrastructure systems. This diverse experience in delivering internationally compliant engineering designs makes us an invaluable partner for your projects.

We also believe in building lasting partnerships. Nigeria's construction and infrastructure landscape is rapidly evolving, and we are uniquely positioned to grow and succeed alongside our clients. We bring not only technical skill but also strong project management, financial acumen, and long-term vision to every engagement. Our core values – quality excellence, on-time delivery, continuous innovation, and client satisfaction – are at the heart of everything we do. When you work with RAMAD Consultants Ltd., you gain a committed partner dedicated to turning your vision into reality with integrity and excellence.

# OUR SERVICES

At RAMAD Consultants Ltd., we offer a comprehensive suite of engineering and project management services tailored to your needs. Our expertise spans every stage of the project lifecycle – from initial concept and design through to execution and ongoing support. Below is an overview of our key services:

- **Structural Engineering Design:** We provide thorough structural design for buildings and infrastructure, ensuring every project is safe, stable, and compliant with Nigerian and international building codes. Our structural engineers combine creativity with rigorous analysis to deliver designs for everything from residential complexes and high-rise towers to industrial facilities and bridges. The result is cost-effective, durable structures that stand the test of time.
- **Infrastructure Design:** Our team plans and designs critical infrastructure projects across Nigeria, including roads, highways, drainage systems, and public utilities. We focus on sustainable and efficient infrastructure engineering that improves communities and supports economic growth. From transportation networks to urban development projects, we deliver infrastructure designs that meet the highest standards of safety and functionality.
- **MEP Design (Mechanical, Electrical & Plumbing):** We design state-of-the-art building services and MEP systems for structures of all types, covering power supply, lighting, HVAC (heating, ventilation, and air conditioning), water supply, fire safety, and more. Our MEP consultants ensure that every mechanical and electrical component is seamlessly integrated for optimal performance and energy efficiency. Whether it's a commercial complex in Lagos or a residential development in Abuja, we deliver reliable MEP solutions tailored to your project's needs.
- **Project Management & Cost Estimation:** We offer end-to-end project management services to keep your venture on track from inception to completion. Our project managers develop detailed plans, coordinate multidisciplinary teams, and manage schedules and budgets to ensure timely delivery within cost targets. By applying best practices in construction management and accurate cost estimation, we help mitigate risks and maximize value for our clients.
- **Structural Assessments & Integrity Surveys:** Concerned about the safety or longevity of an existing structure? Our engineers conduct non-destructive structural integrity assessments and building condition surveys to evaluate the state of existing buildings, bridges, and other structures. Using advanced techniques and equipment, we identify any structural issues or weaknesses and provide expert recommendations for repairs, reinforcements, or improvements. Our assessment reports give you peace of mind and ensure compliance with all safety regulations.

## OUR SERVICES

- **Construction Supervision:** Ensure your project is executed exactly as designed with our on-site construction supervision services. Our experienced site engineers and supervisors oversee the construction process, working closely with contractors to verify that workmanship and materials meet the specified quality standards. We enforce strict safety protocols and resolve technical issues on site, acting as your eyes and ears throughout the build. With our supervision, you can be confident that the final outcome aligns with the design intent and industry best practices.

*Not sure which service best fits your needs? Book a Consultation Now with our experts to discuss your project requirements. We are here to provide guidance at every step and deliver the support you need to successfully complete your project.*

# OUR PROJECTS

Our project portfolio speaks to the breadth and quality of our expertise. Over the years, we have been privileged to work on a variety of impactful projects across Nigeria. From cutting-edge healthcare facilities to large-scale commercial developments, we bring innovation and precision to every design. Here are some highlights of projects that our team has designed and contributed to:

- **Abuja Hillside Multispecialty Hospital (Abuja):** Structural and infrastructural design for a state-of-the-art, multi-disciplinary hospital complex (ongoing).
- **Ogoni Specialist Hospital (Rivers State):** Complete engineering design for a 100-bed specialist hospital serving the Ogoni region (ongoing).
- **Port Harcourt Multipurpose Banquet Hall (Rivers State):** Full engineering design and consultancy for a modern events and conference center.
- **Garden City Mall, Port Harcourt:** Structural design for a major commercial shopping complex (home to Shoprite and other retail outlets).
- **Port Harcourt Hypermarket:** Design and consulting services for a large-scale retail hypermarket facility in Port Harcourt.
- **Entertainment Parks (Abuja & Port Harcourt):** Ongoing design of expansive recreational park projects in both Abuja and Port Harcourt, delivering fun, safe, and sustainable leisure environments.
- **Gombe State High Court & House of Assembly Complex (Gombe):** Engineering design of a government judicial and legislative complex (ongoing).
- **Cashew Processing Factory (Epe, Lagos):** Industrial project involving the structural and MEP design for a large-scale agricultural processing facility.
- **Private Luxury Villas and Estates:** Structural designs for numerous high-end residential villas and estate developments in Lagos, Abuja, and other locations across Nigeria.

**Note:** These are just a few examples of the diverse projects we have worked on. We approach every project – big or small – with the same level of dedication and excellence. Our ability to adapt to different sectors (healthcare, commercial, public sector, industrial, residential) demonstrates our versatility as engineers and consultants.

*If you would like to learn more about our past projects or see detailed case studies, please **contact us**. We are proud to share our track record of success and show you how **RAMAD Consultants Ltd.** can bring value to your upcoming project.*

## MD'S PROFILE



**E**ngr. Shittu Rahman serves as the Managing Director of Ramad Consultants Ltd. He is a prominent structural engineer

renowned for delivering top-notch, secure, and cost-efficient structural engineering design services in compliance with industry codes and standards.

With over eighteen years of dynamic professional experience, he has contributed to numerous significant engineering projects. His technical proficiency extends to designing steel structures, industrial facilities, high-rise buildings, and bridges. Furthermore, he possesses extensive expertise in construction and project management.

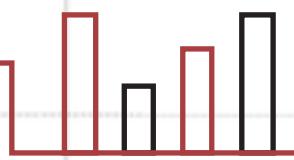
In his capacity as the Managing Director of RAMAD Consultants Ltd., Engr. Shittu has overseen the design of notable projects, including the ongoing Abuja Hillside Multispecialty Hospital and the 100-bed Specialist Hospital currently under development in Ogoni, Rivers State. RAMAD Consultants Ltd. has also contributed to designing various projects, such as the Port Harcourt Multipurpose Banquet Hall, Port Harcourt Garden City (Shoprite), Port Harcourt Hypermarket, ongoing Port Harcourt Entertainment Park, ongoing Abuja Entertainment Park and High Rise Apartments, ongoing Gombe State High Court and House of Assembly Complex, Cashew Processing Factory in Epe, numerous private villas, and several other distinguished projects.

With a decade of professional experience, Engr. Shittu served as the Deputy Head of the Structural Unit at Primetech, a Julius Berger Nigeria Plc. subsidiary, from 2012 to 2022, where he spearheaded the team responsible for designing twelve flyovers in Port Harcourt.

Additionally, he played a pivotal role in the structural design of various projects under Julius Berger's purview while at Primetech. These projects include the General Electric Industrial Facility in Calabar, the NLNG Marine Control Building in Bonny, the Nigerian Immigration Control Building in Abuja, the Port Harcourt Specialized Hospital, the Port Harcourt Event Centre, Gymnasium Building for America International School in Abuja, Bodo-Bonny Mini Bridges in Bonny, Boto Bridge in Bauchi, and numerous Pedestrian Bridges in Lagos. Furthermore, in 2010, he contributed to Julius Berger Nigeria Plc as a Senior QA/QC Engineer on the Lekki-Ikoyi Cable-Stayed Bridge project in Lagos.

Engr. Shittu holds memberships in esteemed professional organisations such as the Nigerian Society of Engineers (NSE) and the Nigeria Institution of Structural Engineers (NISTRUCTE), where he also serves as the vice chairman of the Abuja Branch. He is recognised as a FELLOW of the Occupational Safety & Health Association UK and is a COREN Registered Engineer. His academic credentials include a Master's degree in Business Administration from the University of South Wales in the UK and a Bachelor of Engineering in Civil Engineering from the Federal University of Technology, Akure. Engr. Shittu is proficient in Autodesk Revit, holding certifications in both fundamental and advanced levels, and he is skilled in utilising finite element software such as Sofistik and Autodesk Robot.

Engr. Shittu enthusiastically embraces the chance to mentor and inspire the next generation of engineers. He eagerly shares his extensive expertise with anyone he encounters, recognising the value of continuous learning and gaining insights from others.

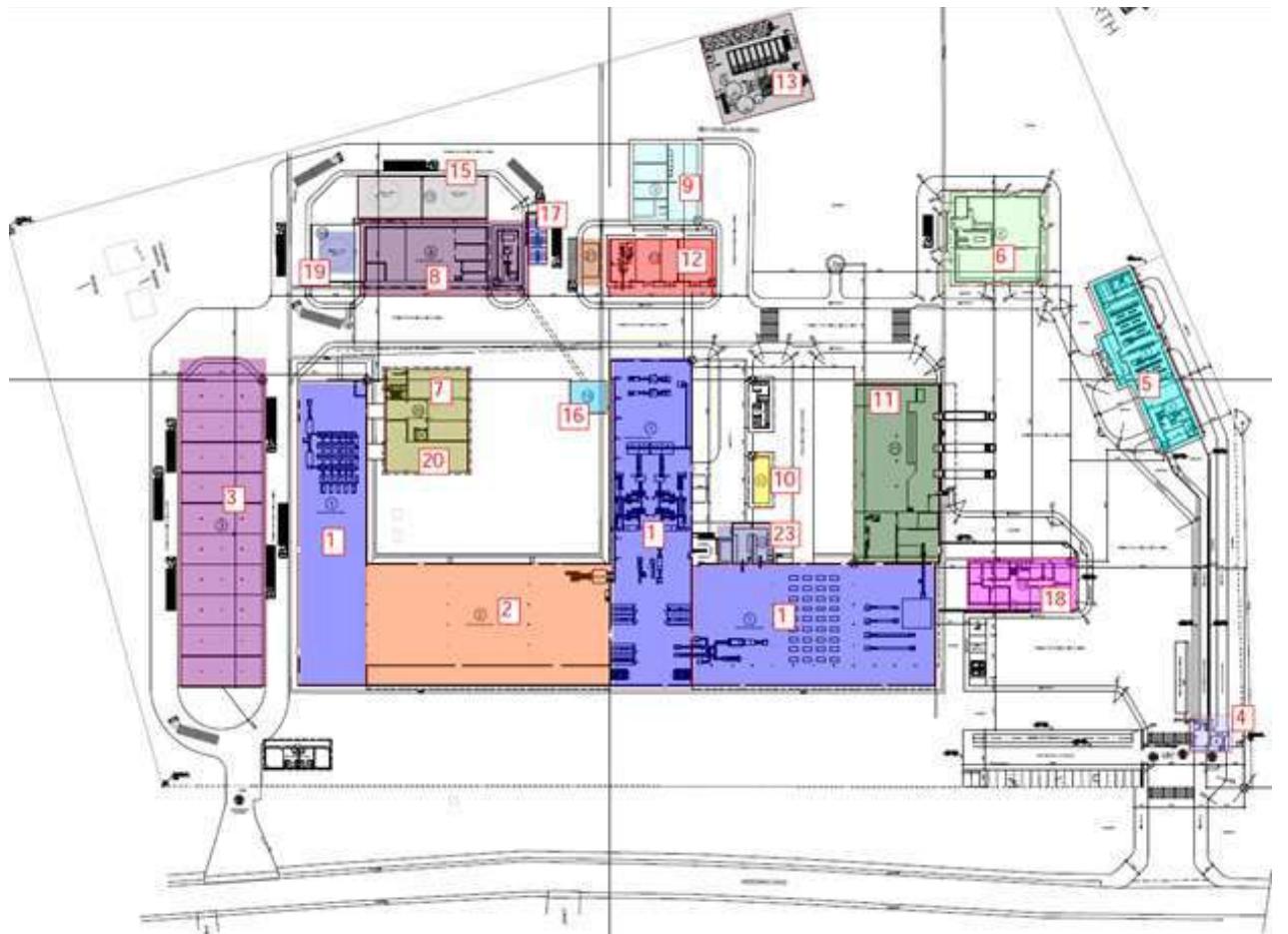


# PROJECTS PORTFOLIO

2020 - TILL DATE

# CASHEW PROCESSING FACTORY – EPE LAGOS

In 2021, Julius Berger Nigeria Plc awarded RAMAD Consultants a contract to undertake the comprehensive architecture, structural, mechanical, and electrical design for the Cashew Processing Factory in Epe, Lagos State.



**Figure 1: General Arrangement of the Cashew Processing Factory**

## LIST OF BUILDINGS DESIGNED

S/N	BUILDING
1.	Production Building
2.	RCN Warehouse
3.	RCN Dryer
4.	Gate Control
5.	Cloakroom/Nursery/HR
6.	Canteen / Resting Area
7.	Toilets
8.	Maintenance

S/N	BUILDING
9.	Parts washing/ Waste disposal
10.	Compressors
11.	FP Warehouse
12.	Power House
13.	ETS (Effluent/waste treatment station)
14.	CNSL Extraction
15.	CNSL Tanks
16.	Shells Silo

S/N	BUILDING
17.	Dry Shells Silo
18.	Administration
19.	Diesel Tank
20.	General Storage
21.	Gas House
22.	Security
23.	Production Access / Pro Manager

## SCOPE OF SERVICES

- 1. Structural Engineering Designs
- 2. Mechanical and Electrical Engineering Design
- 3. Architecture Designs

## SITE PICTURES



Outer view of the cashew Processing Factory



Inner view of the cashew processing factory



Ramad consultants site supervision team



Cable trays and electrical installations

## PORT HARCOURT BANQUET HALL

In 2020, Julius Berger Nigeria Plc awarded RAMAD Consultants a contract to conduct detailed structural, infrastructure, and mechanical and electrical design for the Port Harcourt Banquet Hall, Library building, and Energy Centre Building.

### PROJECT PICTURES



*Structural design of an iconic elliptical concrete roof framed structure above the Banquet Hall*



**Outer view of the completed banquet hall**

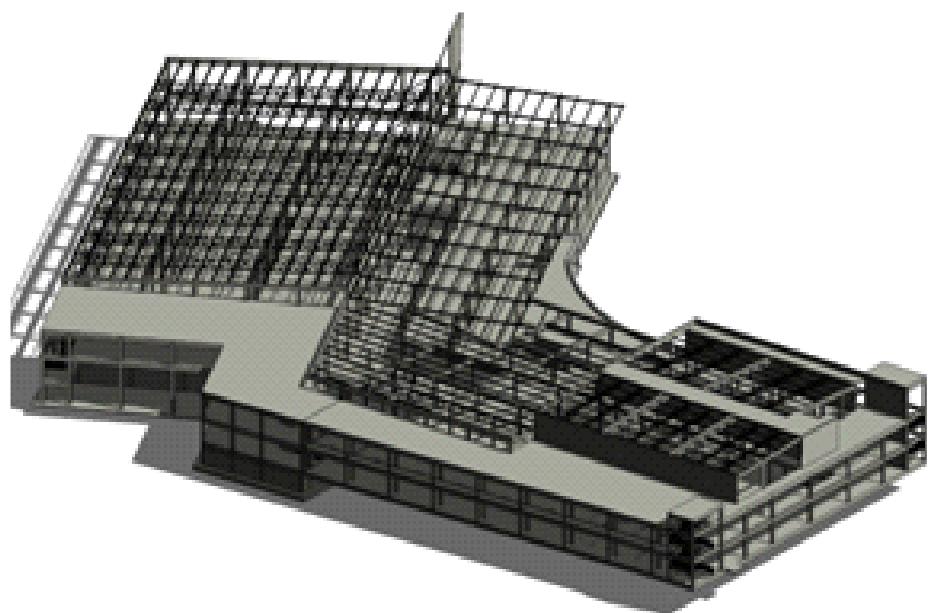
## **PORT HARCOURT SHOPPING MALL**

In 2020, RAMAD Consultants received a contract from Julius Berger Nigeria Plc to conduct comprehensive structural and infrastructure design and detailed steelwork design for the steel roof structure of the Port Harcourt Shopping Mall.

### **PROJECT PICTURES**



**Outer view of the completed shopping mall**

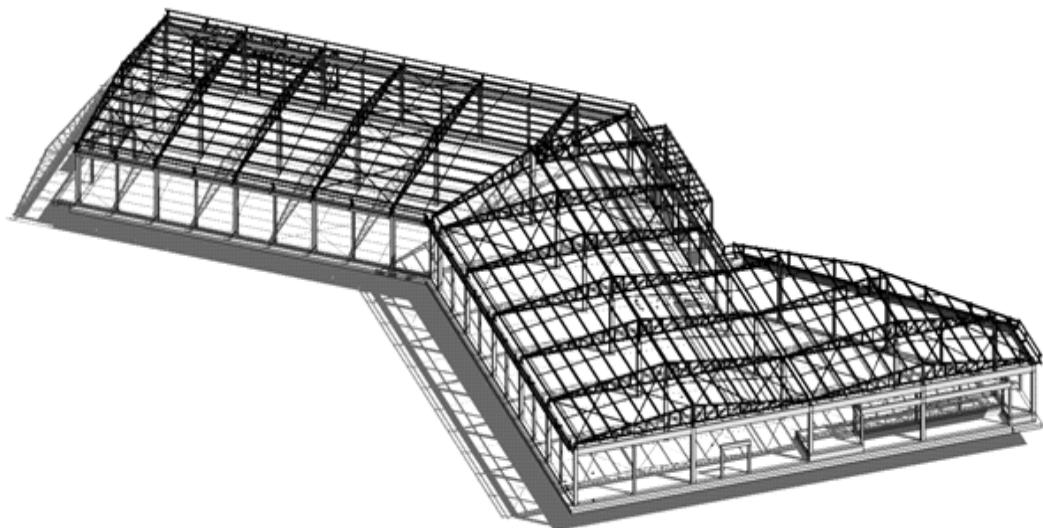


**Structural 3D Model**

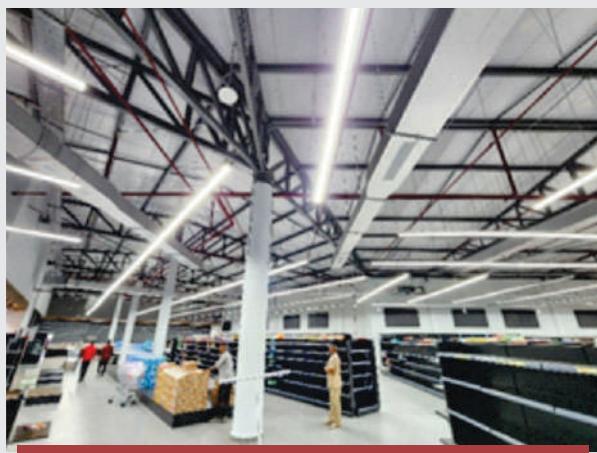
## **PORT HARCOURT HYPER CITY**

In 2021, Aleed Construction Company Ltd. awarded RAMAD Consultants a contract to undertake detailed structural and infrastructure design for Port Harcourt Hypercity.

### **STRUCTURAL MODEL**



### **SITE PICTURES**



Inner view of the supermarket



Outer view of the supermarket

## HILLSIDE MULTISPECIALTY HOSPITAL ASOKORO ABUJA

In 2022, ARTEC Practice Ltd. awarded RAMAD Consultants a contract to conduct a detailed Structural Design for the Hillside Multispecialty Hospital in Asokoro, Abuja. The project is being constructed by Julius Berger Nigeria Plc.

### STRUCTURAL MODEL



### ARCHITECTURE RENDERING AND SITE PICTURE



Architecture Rendering



Ongoing Construction Works

## HILLSIDE MULTISPECIALTY HOSPITAL ASOKORO ABUJA

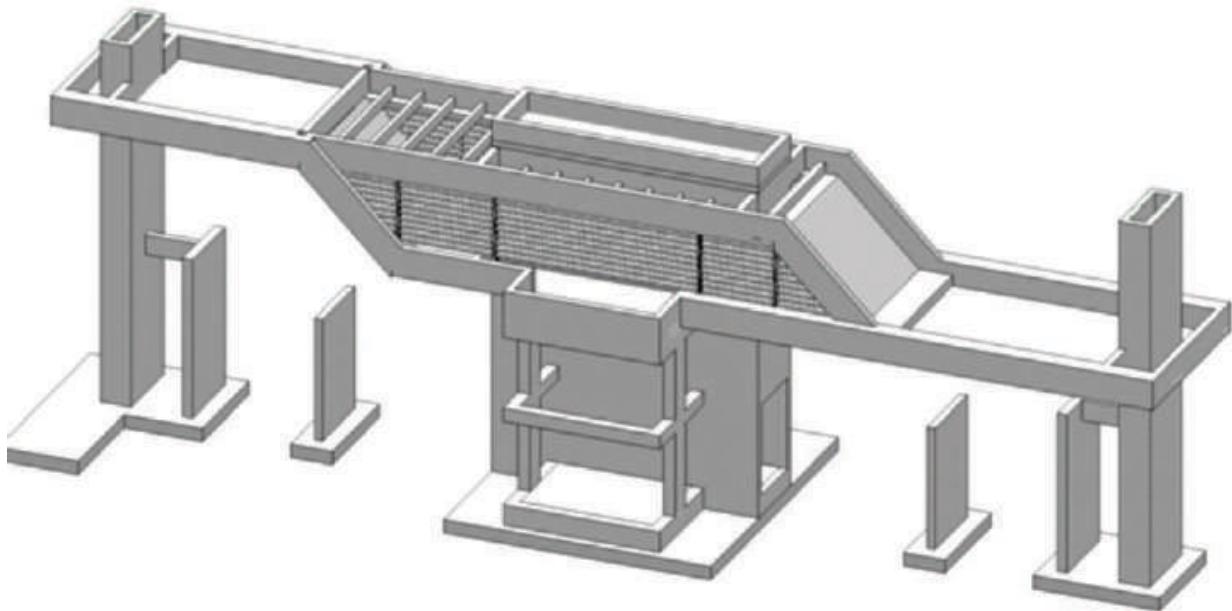
### Site Pictures



## **AN ICONIC GATEHOUSE BUILDING IN ASOKORO ABUJA**

ARTEC Practice Ltd. awarded RAMAD Consultants the structural design contract for an iconic gatehouse, which Julius Berger Nigeria Plc built. The building's roof slab and beams primarily rely on support from two concrete walls spaced 30 meters apart.

### **STRUCTURAL MODEL**



### **SITE PICTURES**



## **AN ICONIC AGENCY PARADE GROUND IN ASOKORO ABUJA**

ARTEC Practice Ltd. entrusted RAMAD Consultants with the structural design contract for an iconic parade ground building. Julius Berger Nigeria Plc oversees the construction of this structure, which features a 6.5-meter roof overhang.

### **STRUCTURAL SYSTEM**



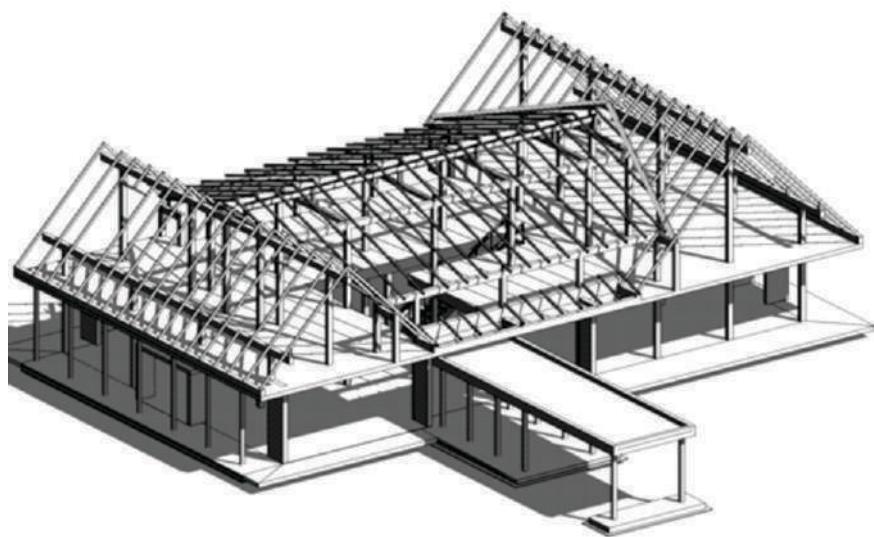
### **SITE PICTURE**



## **PORT HARCOURT 3 VILLAS**

In 2022, VKS Construction Ltd. awarded RAMAD Consultants a comprehensive structural and infrastructure design contract for Port Harcourt 3 Villas.

### **STRUCTURAL MODEL**



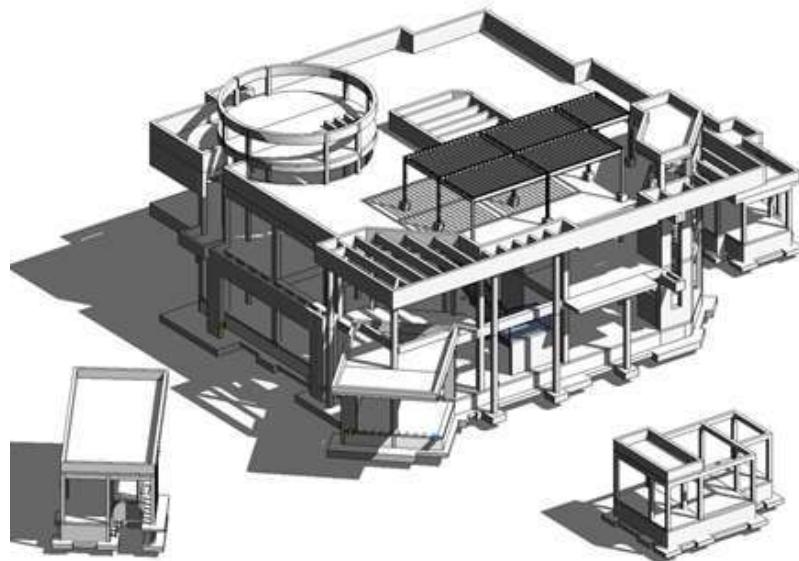
### **SITE PICTURE**



## **ASOKORO PRIVATE VILLA**

In 2023, ARTEC Practice Ltd. awarded RAMAD Consultants a contract to conduct a detailed structural and infrastructure design for the Asokoro Private Villa.

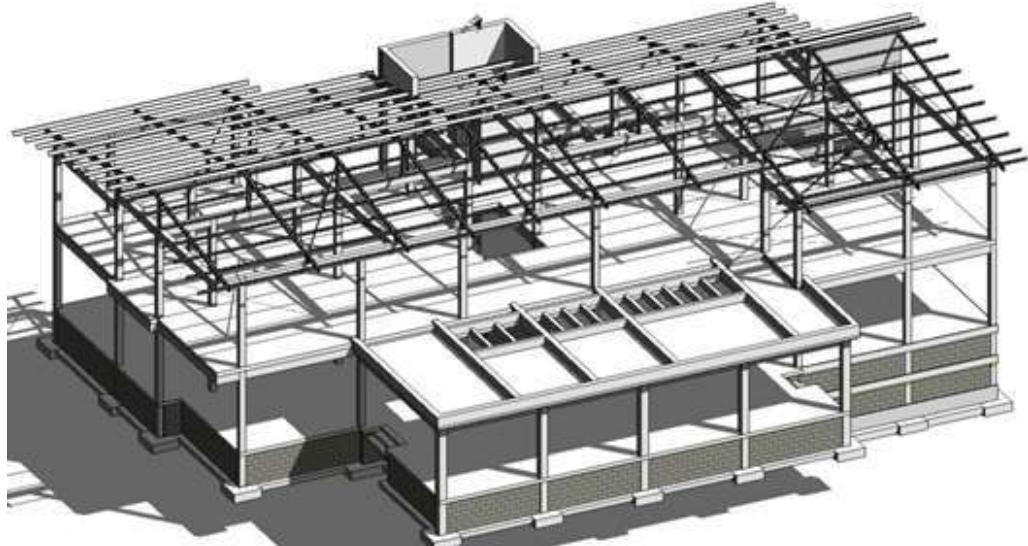
### **STRUCTURAL MODEL**



## **KADUNA PRIVATE VILLA**

In 2023, ARTEC Practice Ltd. entrusted RAMAD Consultants with a contract to execute a detailed structural design for the Kaduna Private Villa.

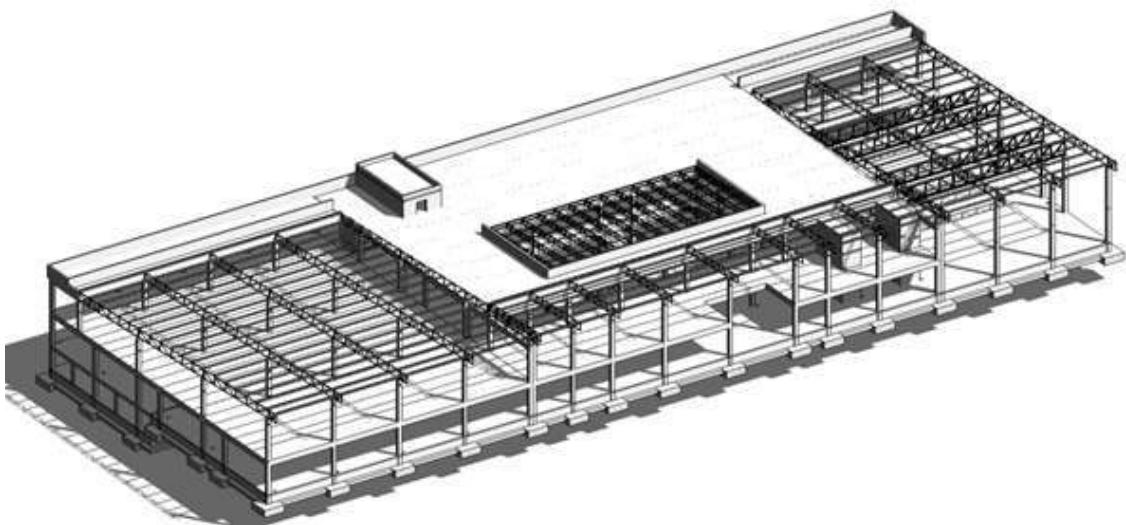
### **STRUCTURAL MODEL**



## **PORT HARCOURT ENTERTAINMENT PARK**

In late 2023, Savy Associates Ltd. awarded RAMAD Consultants the Port Harcourt Entertainment Park structural design contract. Aleed Construction Ltd. oversees the building's construction.

### **STRUCTURAL MODEL**



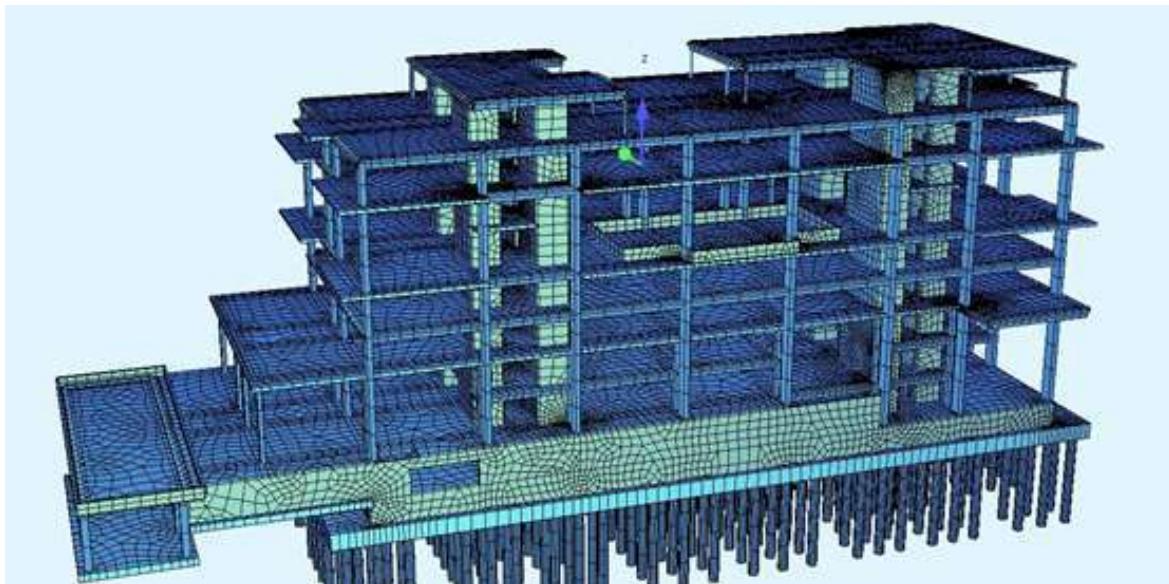
### **ARCHITECTURE RENDERING**



## **ABUJA APARTMENTS**

Savy Associates Ltd. recently awarded RAMAD Consultants the structural design contract for the Abuja Apartments. The design is ongoing.

### **ANALYTICAL MODEL**



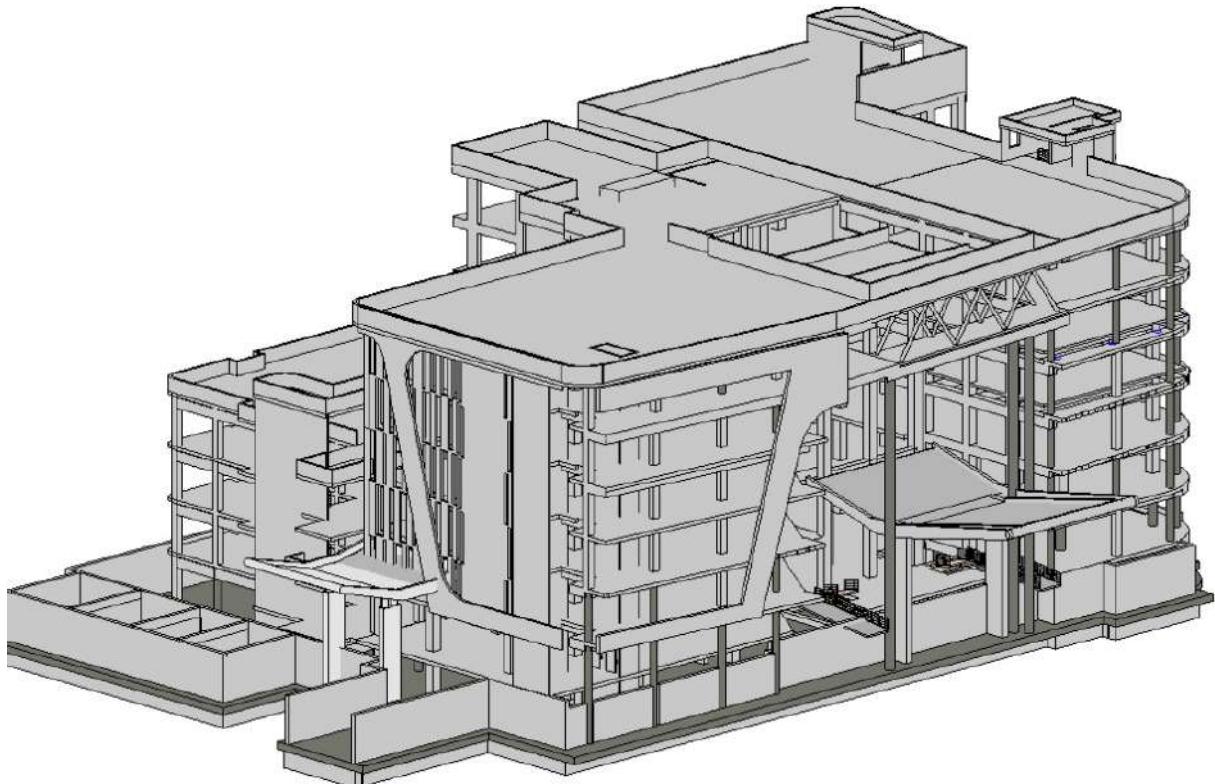
### **ARCHITECTURE RENDERING**



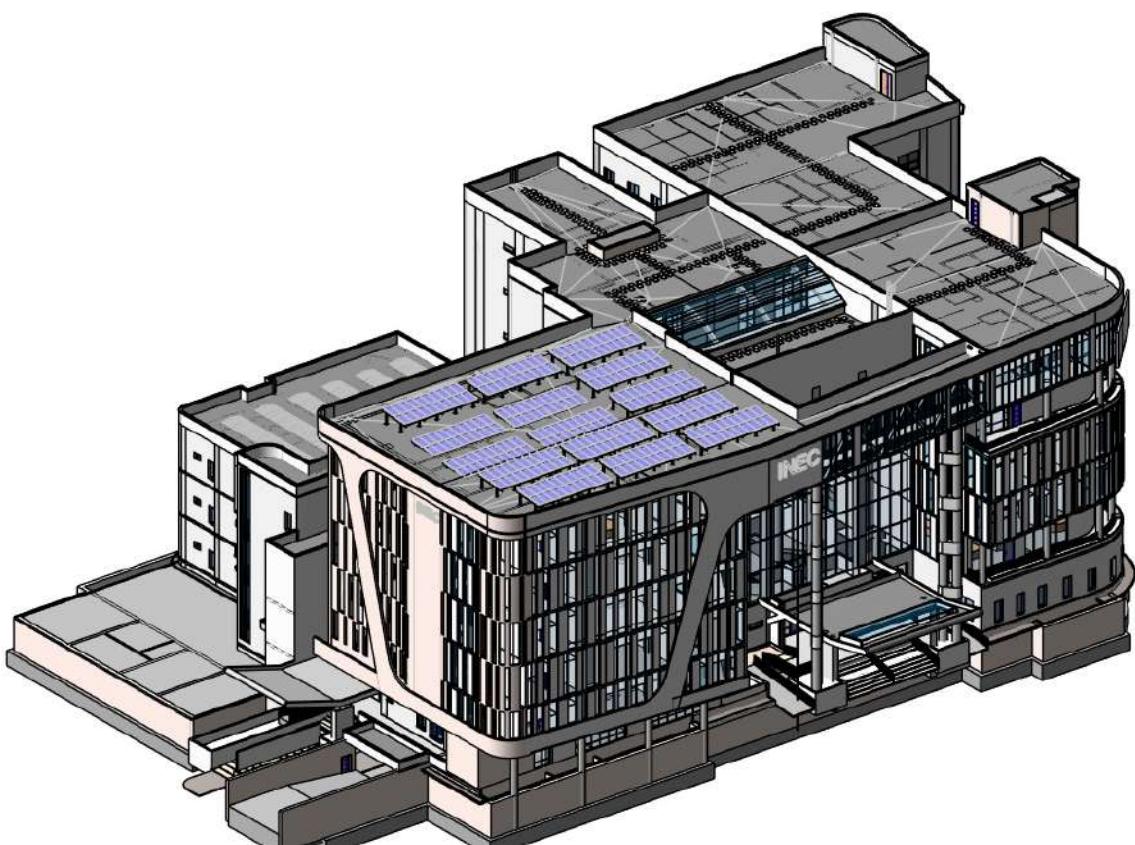
## **INEC ANNEX AND AUDITORIUM**

RAMAD Consultants was recently commissioned by Artec Practice Ltd. to undertake the structural working drawings for the INEC Annex Building and Auditorium

### **STRUCTURAL MODEL**



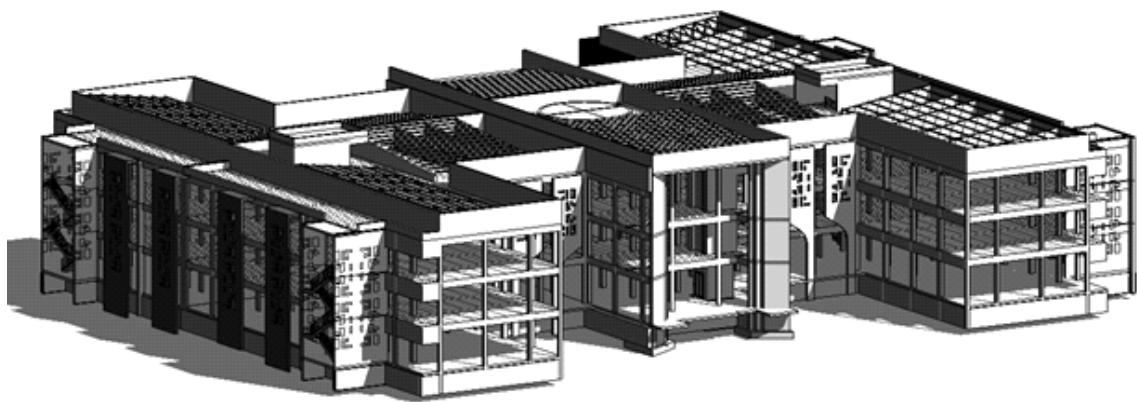
### **ARCHITECTURE RENDERING**



## **GOMBE STATE HIGH COURT**

RAMAD Consultants was recently commissioned by Artec Practice Ltd. to undertake the structural design and supervision of the Gombe State High Court. The design is ongoing.

### **STRUCTURAL MODEL**



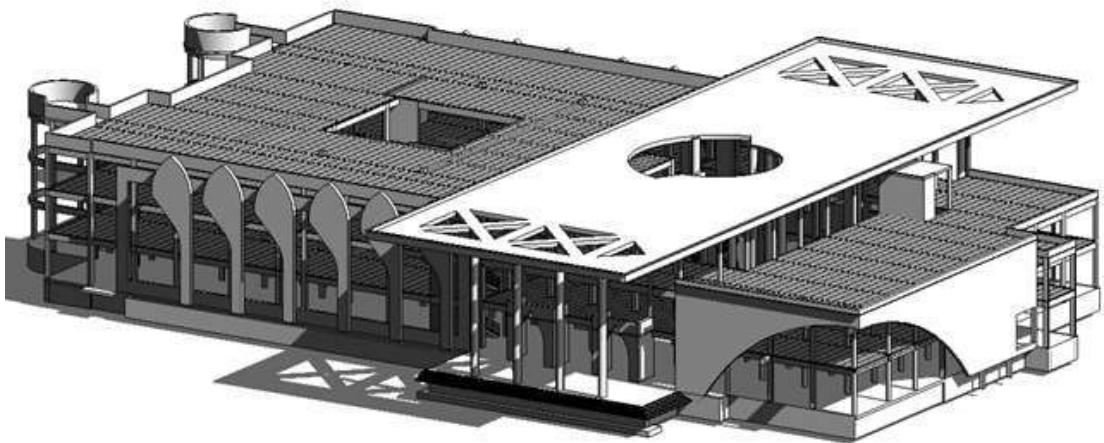
### **ARCHITECTURE RENDERING**



## **GOMBE STATE HOUSE OF ASSEMBLY**

RAMAD Consultants was also commissioned by Artec Practice Ltd. to undertake the structural design and supervision of the Gombe State House of Assembly Building. The design is ongoing.

### **STRUCTURAL MODEL**



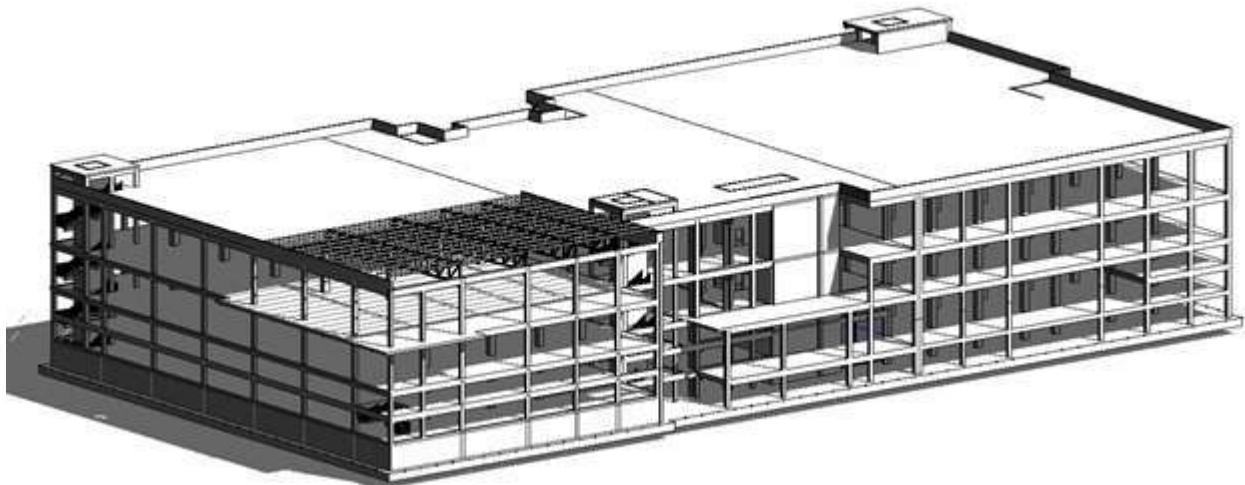
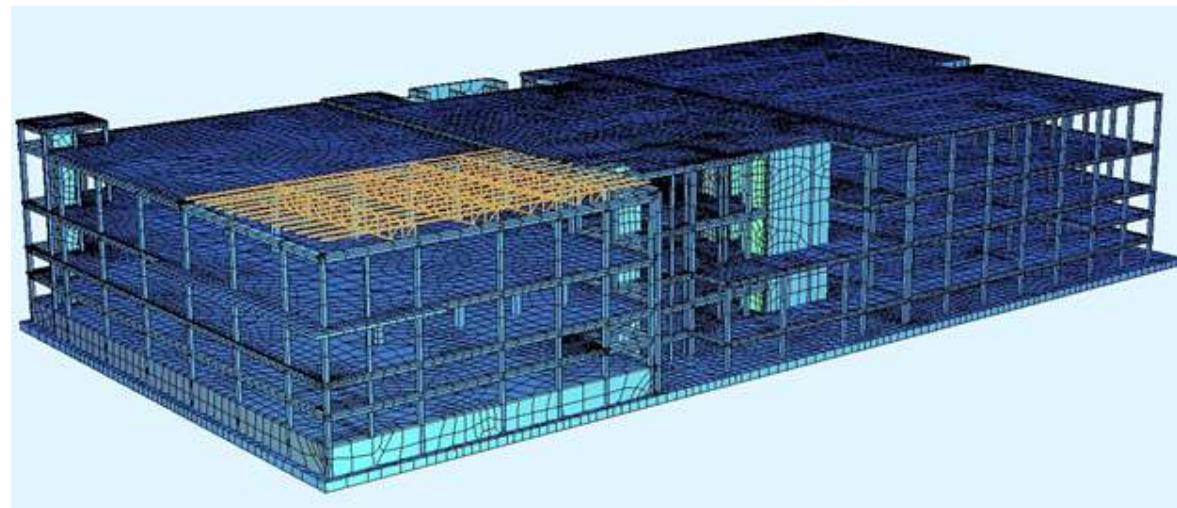
### **ARCHITECTURE RENDERING**



## **ABUJA ENTERTAINMENT PARK**

Savy Associates Ltd. awarded RAMAD Consultants the structural design contract for Abuja Entertainment Park. The design is completed is completed and construction ongoing by Julius Berger Nigeria Plc.

### **STRUCTURAL MODEL**



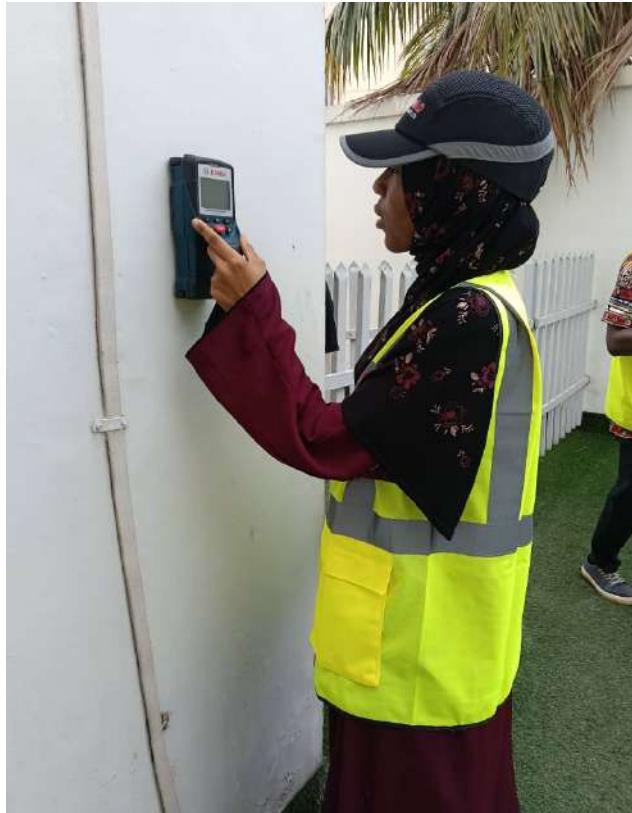
## ABUJA ENTERTAINMENT PARK

### SITE PICTURES



## BUILDING CONDITION ASSESSMENT

RAMAD Consultants Ltd. performs non-destructive assessments on abandoned or dilapidated buildings to evaluate and classify visible damage caused by structural distortion.



# COREN CERTIFICATE



ESTABLISHED BY ENGINEERS (REGISTRATION ETC) DECREE 55 OF 1970  
AND AS AMENDED BY DECREE 27 OF 1992

*The Council for the  
Regulation of Engineering in Nigeria* 005738

*This is to certify that*

**Ramad Consultants Limited**

Messrs \_\_\_\_\_

have been duly Registered by  
the Council for the Regulation of Engineering in Nigeria,  
and are hereby authorised to practise  
within the Federal Republic of Nigeria as  
**Engineering Consulting Firm (EF. 1649)**  
**(Civil, Electrical & Mechanical)**



Dated 7<sup>th</sup> day of September 2023

©SPNPL2013

REGISTRAR

PRESIDENT



*This certificate is the property of the Council and it is valid  
only for so long as the holder's name remains on the Register.*

# ACEN CERTIFICATE



ASSOCIATION FOR CONSULTING ENGINEERING IN NIGERIA

*This Certifies that*

## **RAMAD CONSULTANTS LIMITED**

**Has been duly admitted as a member  
by the Council of  
Association For Consulting Engineering in Nigeria**

on March 5, 2024

**Firm Membership No. F687**

**Engr. Olufunmilayo O. Kadri, FNSE**

**Managing Director**

**Engr. Kam-Selem A. Bukar, FNSE**



**Issued on March 5, 2024**

**Expires on March 4, 2027**

# CAC CERTIFICATE

RC 1668021



**CORPORATE AFFAIRS COMMISSION  
FEDERAL REPUBLIC OF NIGERIA**

## **Certificate of Incorporation**

*I hereby certify that*

**RAMAD CONSULTANTS LIMITED**

*is this day incorporated under the COMPANIES AND ALLIED MATTERS ACT 1990 and that the Company is Limited By Shares.*

*Given under my hand at Abuja this 13th day of March, 2020.*



A handwritten signature in black ink, appearing to read "Abubakar".  
**A. G. ABUBAKAR**

Registrar - General

1344308



2020 - TILL DATE