

Crimson Peak Solutions Limited | Civil Structural Engineers

COMPANY 2025

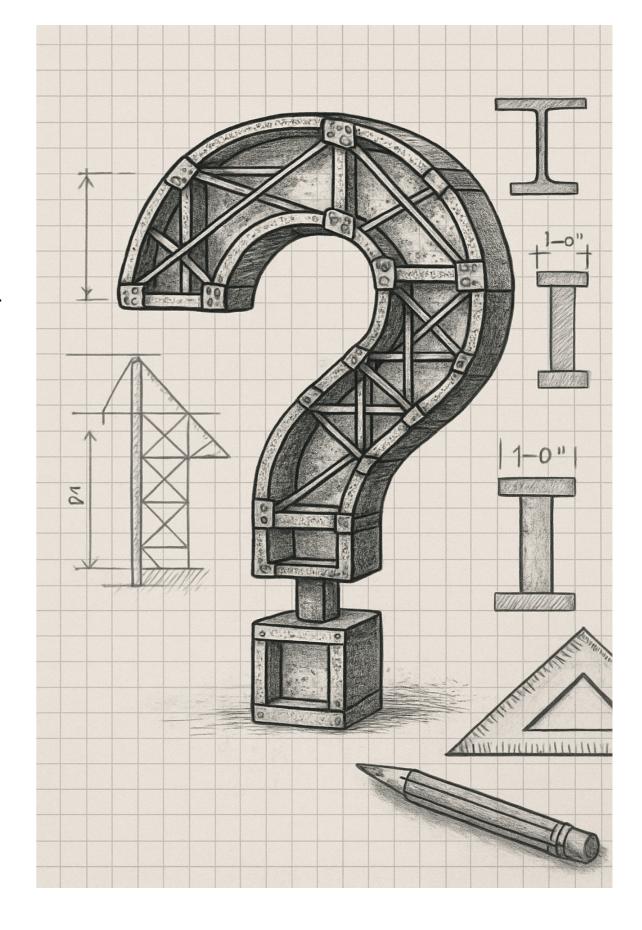


Who are we?

CPS is a Consulting Engineering Practice owned and managed by Kenyan Engineers. The company was registered in **2016** and incorporated as a limited liability company in **2017**. The principals are academically well qualified and have comprehensive experience in the practice of engineering consultancy with a strong bias for adapting technology into day to day engineering solutions.

CPS has in-House competence in most engineering fields:-

- Structural engineering
- Structural audits
- Geotechnical engineering
- Roads, highway and bridges
- Water resources planning
- Water supply and distribution
- Sanitary and public health engineering
- Solid wastes, collection, treatment and disposal
- National, regional and town infrastructure developments





Pre-construction planning

Our company carefully studies the background, objectives, and scope of services to understand the requirements of the project. The studies of existing facilities in the vicinity of the intended construction shall be undertaken to ensure accuracy of coordination with incorporation of improved design and safety features and engineering environmental and social impacts that are also critical. In executing the project, the Company ensures highest professional standards to meet the time schedules, quality and budget through:

- Composition of the technical team and the qualifications and ability of the individuals assigned to the project.
- The ability to mobilize and begin effective field operations and verification quickly.
- A well thought-out program and methodology utilizing sound international engineering and economic practices.
- The management and coordination of the work to meet the required standards of quality and in conformity with Government of Kenya.
- Open and clear communications and liaison between all the partners / stakeholders of the Project and a synchronized approach of full cooperation with the client.

Construction management

- We assist with drawing contract agreement between the client and contractor in conjunction with Quantity Surveyor.
- Inspecting and testing during manufacture and installation of specialist work.
- Advise client on appointment of site staff and offices.
- Provision of any further design and drawings as and when necessary.
- Examine any contractor's proposal such as alternative design and methods of construction including location of construction
- Joints and workshop drawings.
- Carry out site inspections and attend site meetings.
- Prepare progress reports as agreed and assist the quantity surveyor prepare financial appraisals.
- Examine and process the contractor's payment certificates pertaining to civil works.
- Prepare as built drawings, issue records of all instructions given to the contractor, issue a final inspection report and maintenance schedule.
- Resolve disputes which may arise between Client and Contractor.
- Prepare a construction completion report



Building Information Modelling - BIM

The detailed construction drawings shall are developed from the member sizing and structural system layout using 3D software's in collaboration with Architectural designs and other consultants.

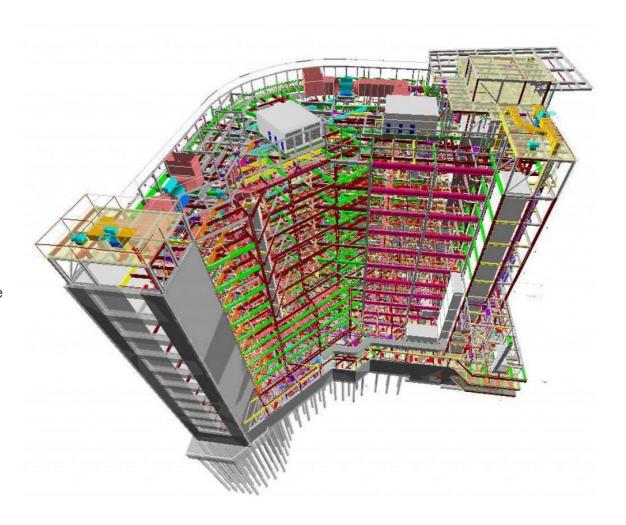
A general arrangement layout for foundations, beams, slabs and columns are made from which form work layout can be evaluated by the Quantity Surveyor and constructed by the contractor.

Detailed reinforcement concrete drawings, structural steel and timber drawings where necessary are modelled. The bar bending scheduled for reinforcement concrete shall be automatically derived by the software with steel quantities.

The roof construction general layout, truss details and jointing are prepared together with the holding down requirements.

All drawings shall have the requisite specifications and notes to ensure they fully describe the works in the bills of quantities. The drawings having been done on the computer can be presented in any size and exchange of information between the Consultant, Client and Suppliers of specialist fitment shall be effective and smooth.

Building Information Modeling is an intelligent model-based process that provides value across the life-cycle of a project. The BIM process involves creating and using an intelligent (3D) model to inform and communicate project decisions. A process shift to Building Information Modeling (BIM) fundamentally improves the way we plan, design, build and manage our projects.



Technology

CPS has invested heavily on technology and has acquired the state of the art Building Information Modeling incorporating the following software:-



Revit Structure:

3-D analysis of structural frames



ROBOT Structural Analysis

Structural frames design



AutoCAD Structural Detailing

For the detailing of structural elements



CIVIL 3D

For the design of civil works elements such as

- water reticulation
- sewerage
- reticulation
- highway geometric
- pavement design
- pumping stations





01.TEAM QUALIFICATIONS

COMPANY | 2025



Eng.Gideon Kamande

PE, MIEK

Managing Director & Co-founder



Born and brought up in Kenya, Eng. Gideon studied Civil Structural Engineering at the University of Nairobi (UoN) Further undertook Masters in Construction Management (MBA) at the same university.

He worked for a top tier engineering consulting firm for four years before setting up his own design practice, Crlmson Peak Solutions Ltd in 2017.

He has been involved in the design of a wide range of corporate, civil and institutional projects that have helped to redefine and enhance urban environments.

He approaches each project as a unique opportunity to explore ideas od physical and social context, program, sustainability, space and form making.

His wide range design knowledge formed an integral part to the firm's development of its BIM capabilities and 3D interrogation of design. He is also conversant in project, construction and contract management.

He is registered by the Engineers Board of Kenya (EBK) as a Professional Engineer and a Corporate member of Institute of Engineers Kenya (IEK)



EXPERIENCE

JAN 2017- Present

Managing Director at Crimson Peak Solutions Limited

JAN 2013- Present

Associate Director at GCL Consultants Ltd

DETAILED TASKS ASSIGNED ON CONSULTANT'S TEAM OF EXPERTS.

Proposed rehabilitation of the Extisting Passenger Terminal Facilities at Jomo Kenyatta Internation Airport Nairobi, JKIA Remodelling of Terminal T1-B,C,D and Central processor under Sub-Contractor from APEC Consortium, Cost Ksh 40 Billion

Proposed Sultan Palace for Golden Gulf International -Mombasa Housing Kshs 7 Billion

Proposed Tracom Mixed (Hotel-Office) Utility Facility along Thika Super Highway, Nairobi, Ksh 2 Billion

Proposed Rehabilitation Works and Improvement of Enviros for Almasi Bottlers Ltd- Eldoret Branch Kshs 3 Billion

Proposed Rehabilitation Works and Improvement of Enviros for Almasi Bottlers Ltd-Nyeri Branch Kshs 2.5 Billion.

Proposed Affordable Housing Development in Kisumu for Lapfund on plot LR. Nos Kisumu

Municipality Blocks 5/360, 5/362, 5/364, Kisumu County, Kshs 5 Billion.

Rehabilitation of Kipchoge Keiono Stadium in Eldoret, Uasin Gishu County, Cost Ksh. 750 Million.

Rehabilitation of Kamariny Stadium in Iten, Elgeyo Marakwet County, Cost Kshs. 300 Million.

County Headquarters, Governor's residence and Deputy Governor's Residence, in Wote-Makueni County. Cost Ksh. 350 Million.

Proposed Spring Green Serviced Apartments on Rose Avenue for Britam properties. Cost Ksh. 750 Million

Hospital block to house expansion of Radiant Hospital in Kiambu, for Mrs Jane N. Karume. Cost Ksh. 250 Million.

Proposed Kalamba Fruit Processing Plant in Wote-Makueni county. Cost Kshs. 650 Million.

Proposed Modern Building for West Pokot County Assembly. Cost Kshs. 398 Million.

Proposed Tepesi Heights Apartments 300 Million

Proposed West Pokot heights, 400 Million.

Proposed supply, testing, training and commissioning of 27 solar powered high mast flood lights in selected urban centres within Wote municipality-58 Million



Personal Information

Nationality - Kenyan Tel: +254 712 888 597

Email: aideonkamande@cpskenya.com

Education

Masters in Construction Management. B.Sc. Civil Engineering.

Registration & Licensing

The Engineering Registration Board (ERB), Kenya. Civil Structural Eng Member No. A3666 The Institution Of Engineers of Kenya Corporate Member No. M7185



Eng. Abdilaziz Ali

GE, GMIEK, PMP





Eng. Abdilaziz Ali is a skilled Project Engineer at Crimson Peak Solutions Ltd, with a degree in Civil Engineering from Kenyatta University. He has also completed the Project Management Professional (PMP) course at the Project Management Institute, enhancing his project management skills.

In his role as Lead Project Engineer, Eng. Abdilaziz has excelled in Planning an delivering construction projects. His responsibilities include coordinating schedules, managing resources and ensuring efficient project execution. He is known for his proactive approach and attention to detail

Eng. Abdilaziz works closely with clients and consultants fostering strong relationships to achieve project success. His expertise and commitment to excellence have significantly contributed to the success of Crimson Peak Solutions Ltd, ensuring the delivery of top-tier construction services.



EXPERIENCE
JAN 2022- Present
Project Manager at Crimson Peak Solutions Limited
Feb 2021 - Dec 2021
Junior Structural Engineer at Kenya Urban Roads Authority
July 2019 - Jan 2021
Assistant Civil Engineer at Kenya Urban Roads Authority
May 2018 - Aug 2018
Junior Engineering Volunteer

TECHNICAL TRAINING

Project management and capacity building
Resilient and durable solutions
Construction site coordination and management
Supervisory skills and leadership
Principles of occupational health and safety management system





DETAILED TASKS ASSIGNED ON CONSULTANT'S TEAM OF EXPERTS.

Proposed Ajmal Towers - Kileleshwa Proposed California Twin Towers - Eastleigh Proposed Amani Residency Proposed Tarteeb apatments - Pangani Proposed Ajmal Pavilion - Parklands Proposed Hamza Apartments Proposed Makupa markets



Personal Information Nationality - Kenyan Tel: +254 727 372 890 Email: Abdilazizali3462@gmail.com Education

Bachelor of Science : Civil and structural

engineering

Kenyatta University - Nairobi, Kenya

Certificate: AutoCAD, ArchiCAD, Civil 3D

Design and construction Institute - Bells Institute of

Technology



02. RESIDENTIAL PROJECTS

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PROPOSED AJMAL TOWERS - KILELESHWA

NO. OF FLOORS : **24 - 1 Level Basement (2 Blocks)** PROJECT STATUS : **Design Stage**

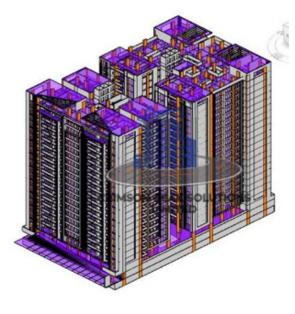
Architectural Model













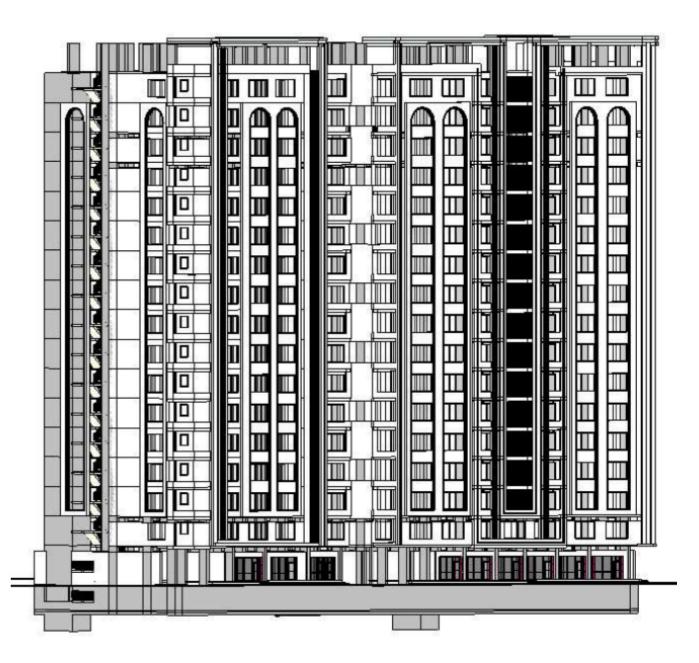
PROPOSED CALIFORNIA TWIN TOWERS - EASTLEIGH

NO. OF FLOORS: 18 - 1 Level Basement (2 Blocks)

PROJECT STATUS: Construction Stage

Architectural Model







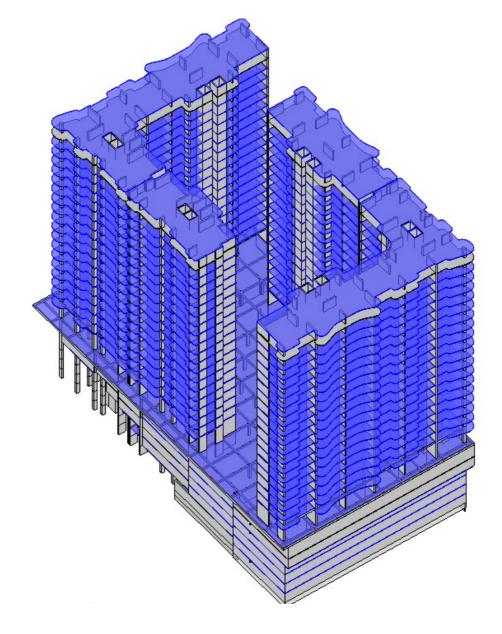
PROPOSED AMANI RESIDENCY - PARKLANDS

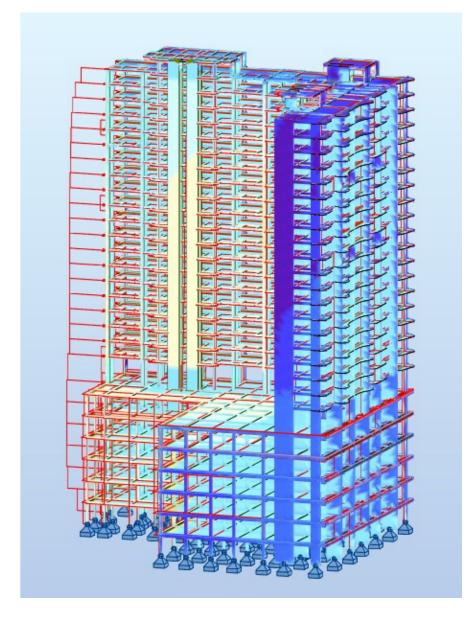
NO. OF FLOORS : **36 Floors, 6 Basements** PROJECT STATUS : **Design Stage**

Architectural Model









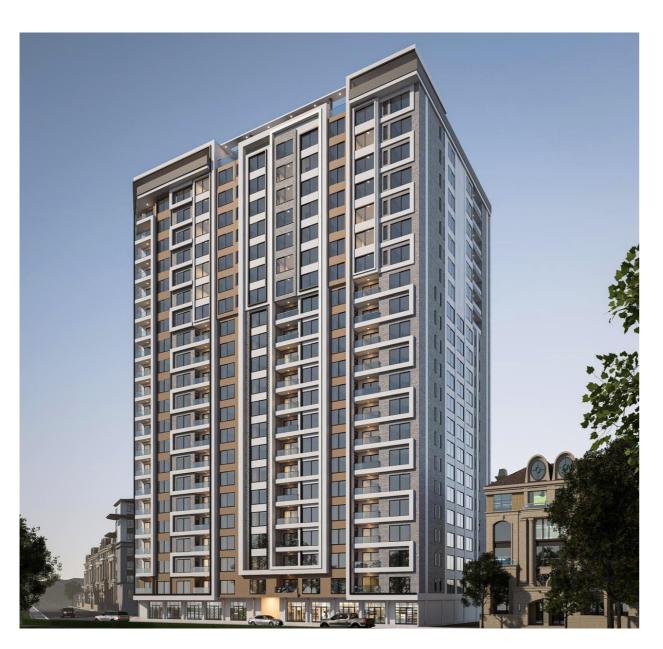


PROPOSED TARTEEB APARTMENTS - PANGANI

NO. OF FLOORS : **20 Floors**

PROJECT STATUS : Construction Stage

Architectural Model



Site Progress





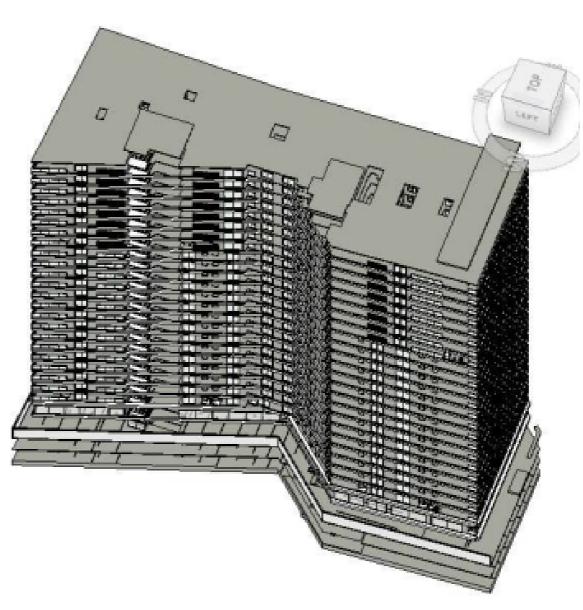
PROPOSED AJMAL PAVILION - PARKLANDS

NO. OF FLOORS : **24 - 2 Level Basement (1 Blocks)** PROJECT STATUS : **Construction Stage**

Architectural Model



Structural Drawings



Construction Photos





PROPOSED HAMZA APARTMENTS

Country: **Kenya**

Location: Hamza Makadara Client: Private developer Plot size: 0.04 acres Gross Area: 3,973.39m2 Project Cost: Kshs. 220M Involvement: Design and Build

No. Of Floors: 11

Features:

Ample parking space in the basement and ground floor, spacious 1&2 bedroom units + studio units. Lift access in all floors and a back up generator

Architectural Model





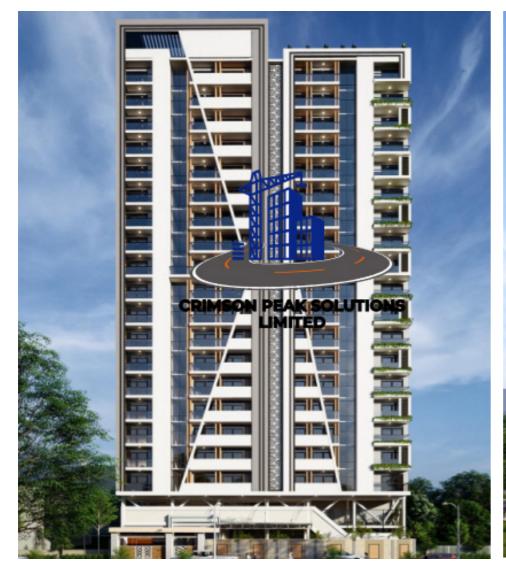




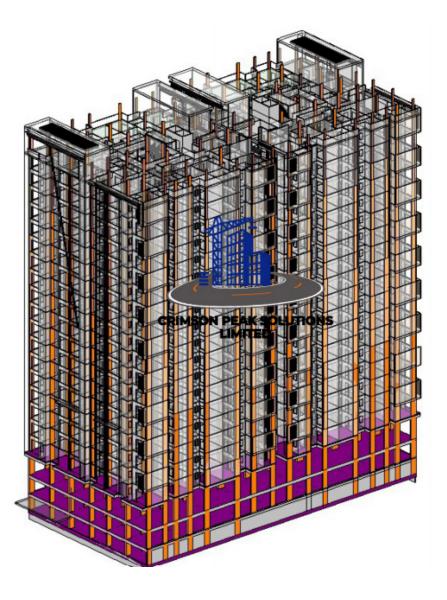
PROPOSED APARTMENTS - PANGANI

NO. OF FLOORS: 18 - 2 Level Basement (2 Blocks)
PROJECT STATUS: Design Stage











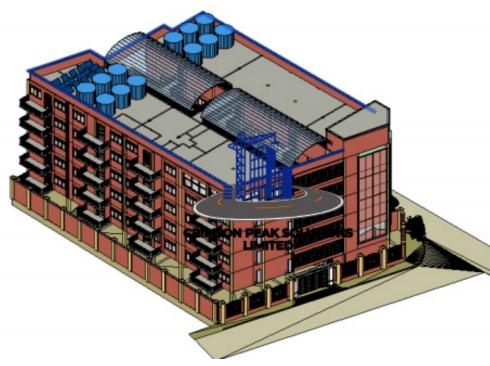
PROPOSED RESIDENTIAL DEVELOPMENT - RONGAI

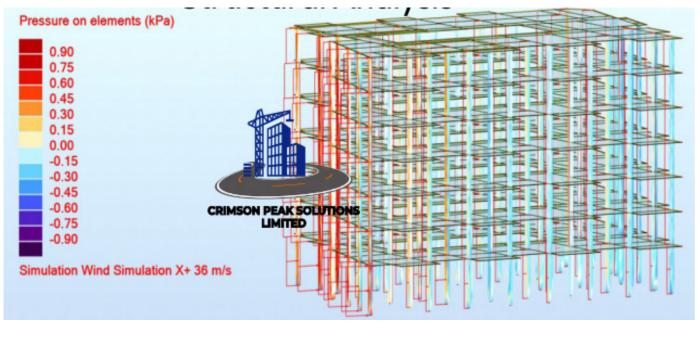
PROJECT STATUS : Construction Stage

BUILD UP AREA: 10,000 sqm

Architectural Model









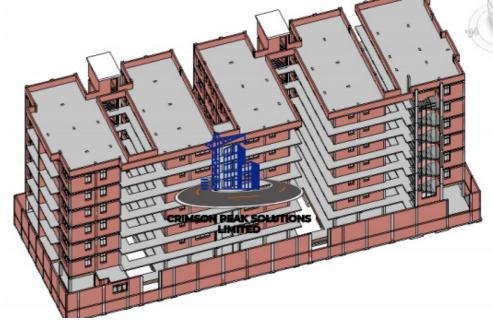


PROPOSED APARTMENTS IN RUIRU

PROJECT STATUS : Construction Stage BUILD UP AREA : 7,000 sqm

Architectural Model





Site Photos









PROPOSED APARTMENTS IN RONGAL

PROJECT STATUS : Construction Stage BUILD UP AREA : 5,000 sqm

Architectural Model



Site Progress







PROPOSED RESIDENTIAL DEVELOPT - KIKUYU MUGUGA

PROJECT STATUS : Construction Stage

BUILD UP AREA: 14,000 sqm

Architectural Model



Site Progress





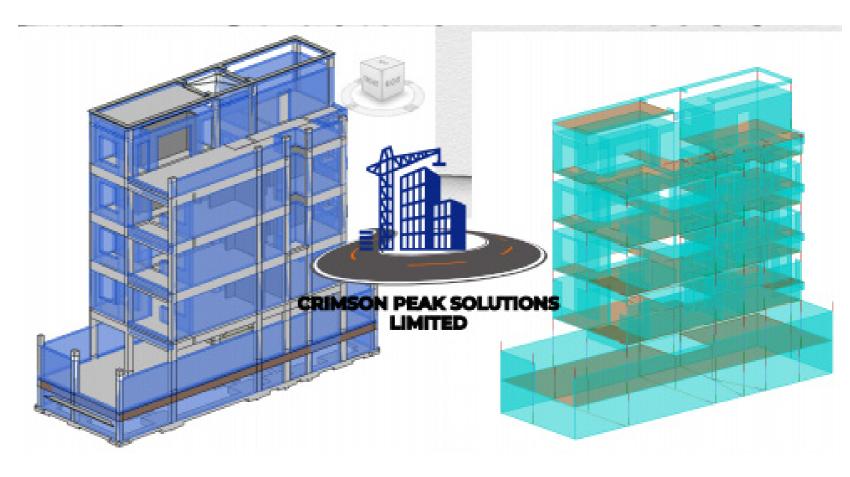
PROPOSED RESIDENTIAL DEVELOPMENT - SOUTH C

PROJECT STATUS : Ongoing BUILD UP AREA : 5,000 sqm

Architectural Drawings

CRIMSON PEAK SOLUTIONS

Structural Drawings





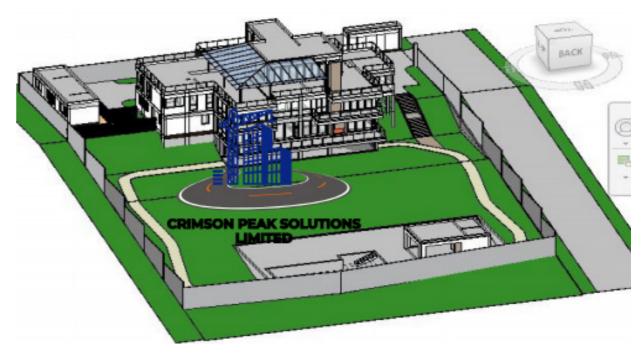
GROUND FLOOR PLAN

PROPOSED RESIDENTIAL DEVELOPMENT IN TATU CITY

PROJECT STATUS : Construction Stage BUILD UP AREA : 17,000 sqm

Architectural Drawing





Site Photos











PROPOSED RESIDENTIAL DEVELOPMENT IN **KAREN - WINDY RIDGE**

PROJECT STATUS : Construction stage

BUILD UP AREA: 3,000 sqm

Architectural Drawings







Site Photos





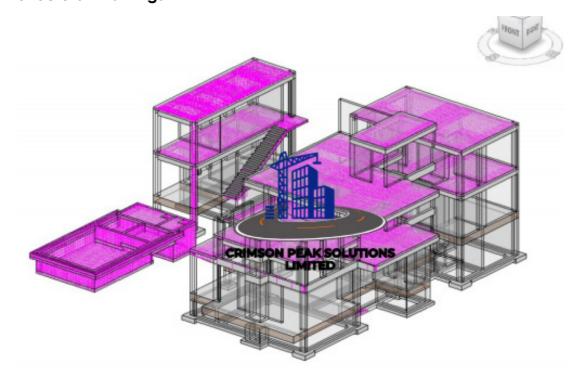


PROPOSED RESIDENTIAL HOUSE -TIGONI

PROJECT STATUS : Ongoing BUILD UP AREA : 3,000 sqm

Architectural Drawing





Site Progress





PROPOSED RESIDENTIAL DEVELOPMENT ON KAREN

PROJECT STATUS : **Design stage**BUILD UP AREA : **1,250 sqm**

Architectural Drawings











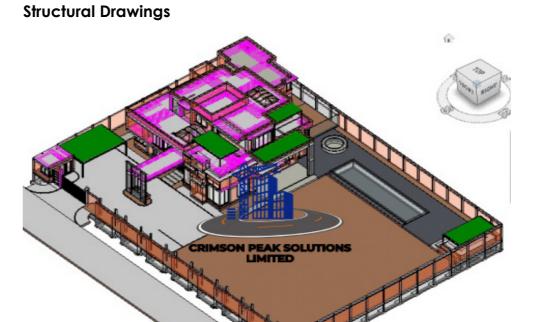
PROPOSED RESIDENTIAL DEVELOPMENT IN KAREN - NDOVU CLOSE

PROJECT STATUS : Ongoing BUILD UP AREA : 3,000 sqm

Architectural Drawing



Site Progress





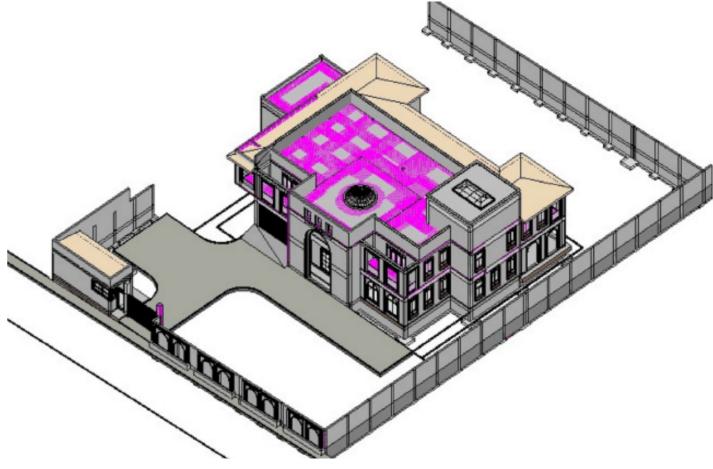


PROPOSED ONE & TWO BEDROOM APARTMENT

PROJECT STATUS : **Design Stage**BUILD UP AREA : **1,000 sqm**

Architectural Drawings









03. COMMERCIAL PROJECTS

COMPANY 2025



PROPOSED MAKUPA MARKETS

Country: **Kenya**

Location: Makupa, Mombasa County Client: Mombasa County Government

Plot size: **0.142 Hectares** Gross Area: **16,614.6 m2** Project Cost: **Kshs. 1.02B**

Involvement: **Design and Supervision**









Market & Apartments.

Market.

Basement and lower ground floor parking ground.

Ground floor with assorted meat products.

First Floor with assorted cereals & Vegetables.

Second floor with assorted clothing and textile products.

Third floor with assorted house hold utensils, general Marchant and electrical products. Fourth floor with social hall, food court, banking hall, stalls, abulition block and day care. Fifth Floor, Open terrace with Prayer rooms.

Apartments

80, 2 Bedrooms units of 82 m2 / unit

20, 3 bedroom units of 130m2 / unit.





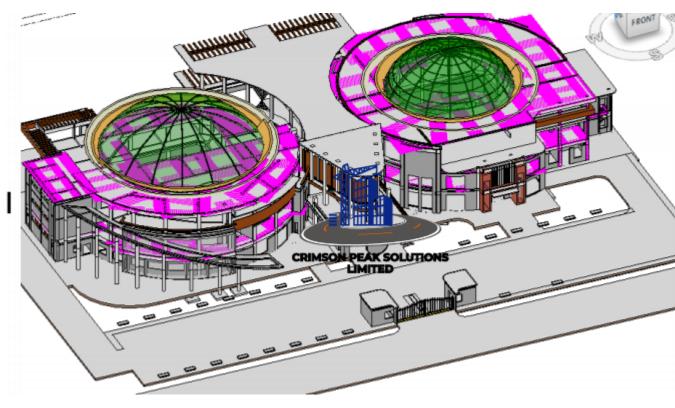


PROPOSED INNOVATION HUB

BUILD UP AREA: **50,000 Meters SQM.** PROJECT STATUS: **Conceptual Stage**

Architectural Model





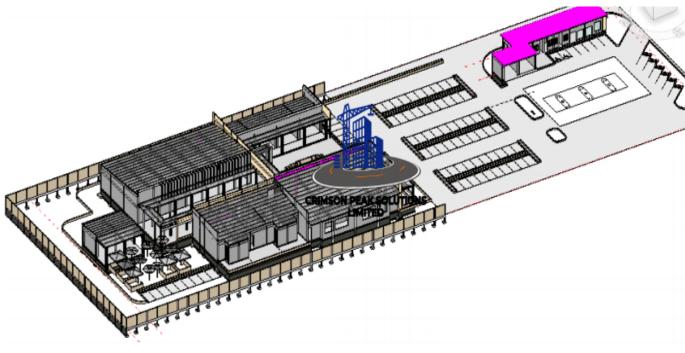


PROPOSED RETAIL STOP NAKURU

BUILD UP AREA: **8,000 Meters SQM.**PROJECT STATUS: **Conceptual Stage**

Architectural Model







WINDSOR BUSINESS PARK AND TOTAL PETROL STATION

BUILD UP AREA: --

PROJECT STATUS: Construction Stage

Architectural Model













04. INDUSTRIAL PROJECTS

COMPANY | 2025

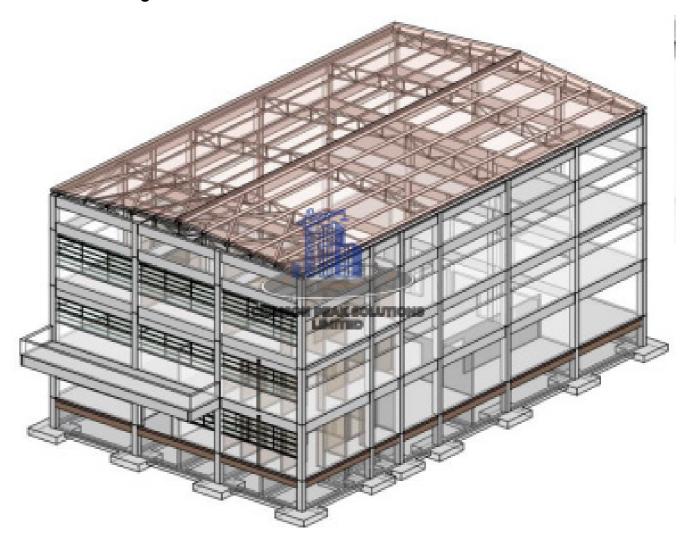


PROPOSED WAREHOUSES

BUILD UP AREA : **3,000 Meters SQM.** PROJECT STATUS : **Ongoing**

Architectural Model





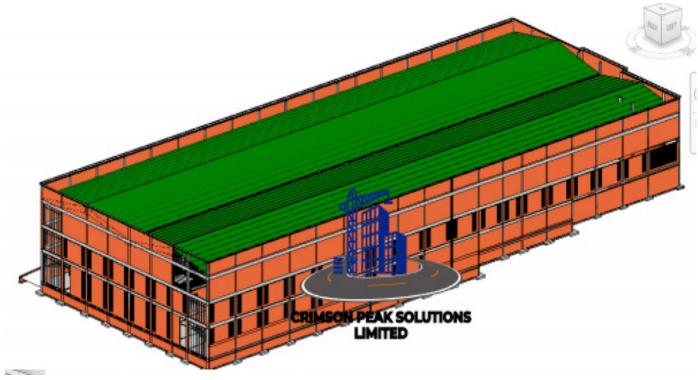


PROPOSED MANUFACTURING PLANT

BUILD UP AREA: 17,000 Meters SQM. PROJECT STATUS: Construction Stage

Architectural Model













05. RELIGIOUS BUILDINGS

COMPANY 2025



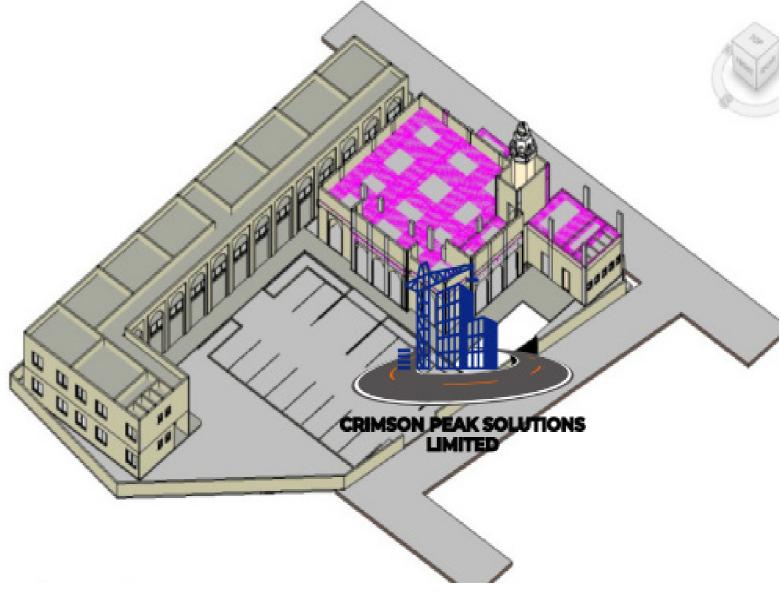
PROPOSED MOSQUE AND MADRASSA IN GARISSA

BUILD UP AREA: 6,500 Meters SQM. PROJECT STATUS: Construction Stage

Architectural Model









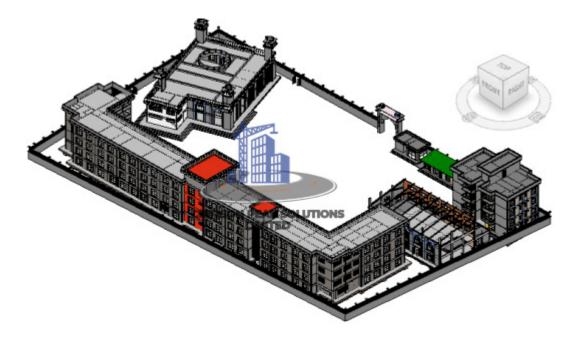
PROPOSED MOSQUE & SCHOOL IN KILIFI

BUILD UP AREA: **32,000 Meters SQM.** PROJECT STATUS: **Construction Stage**

Architectural Model



Structural Drawings



Site Progress







PROPOSED MOSQUE IN MOGADISHU

BUILD UP AREA: --

PROJECT STATUS: Construction Stage

Architectural Model











PROPOSED ISEBANIA MOSQUE - MIGORI

BUILD UP AREA: --

PROJECT STATUS : Construction Stage

Architectural Model





Site Photos







PROPOSED BURA JAMIA MOSQUE - GARRISSA

BUILD UP AREA: --

PROJECT STATUS: Construction Stage

Architectural Model













06. HEALTH FACILITIES

COMPANY 2025



PROPOSED WARD & ADMIN BLOCK FOR MOTHER ANGELA HURUMA HOSPITAL, Nanyuki - Laikipia County

BUILD UP AREA: 5,000 Meters SQM. PROJECT STATUS: Construction Stage

Architectural Model

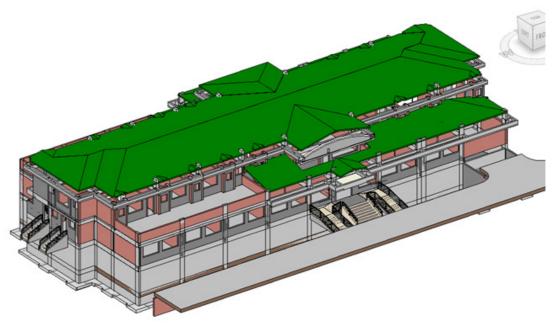




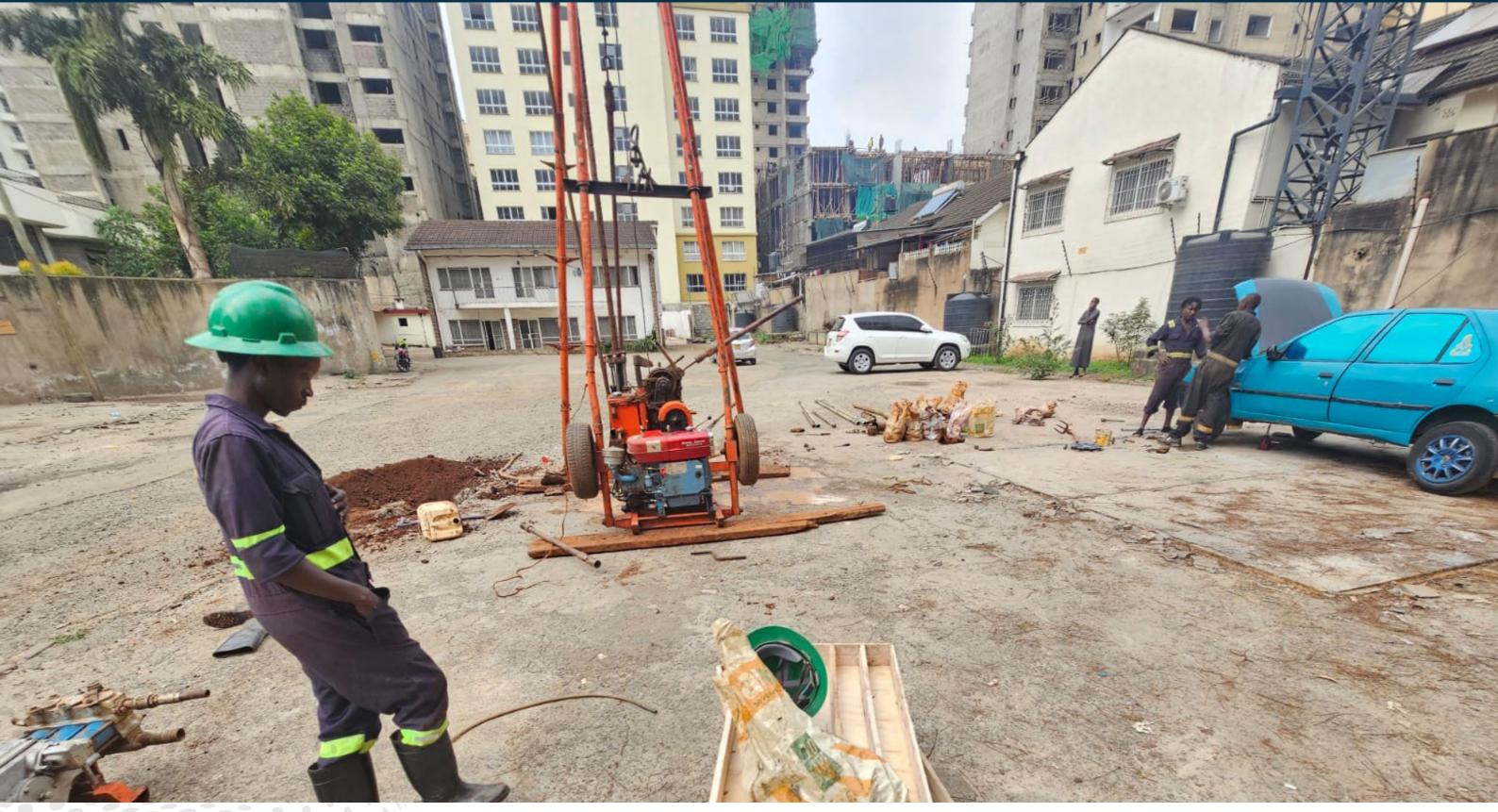
Site Progress



Structural Model







07. GEOTECHNICAL SURVEYS

COMPANY 2025



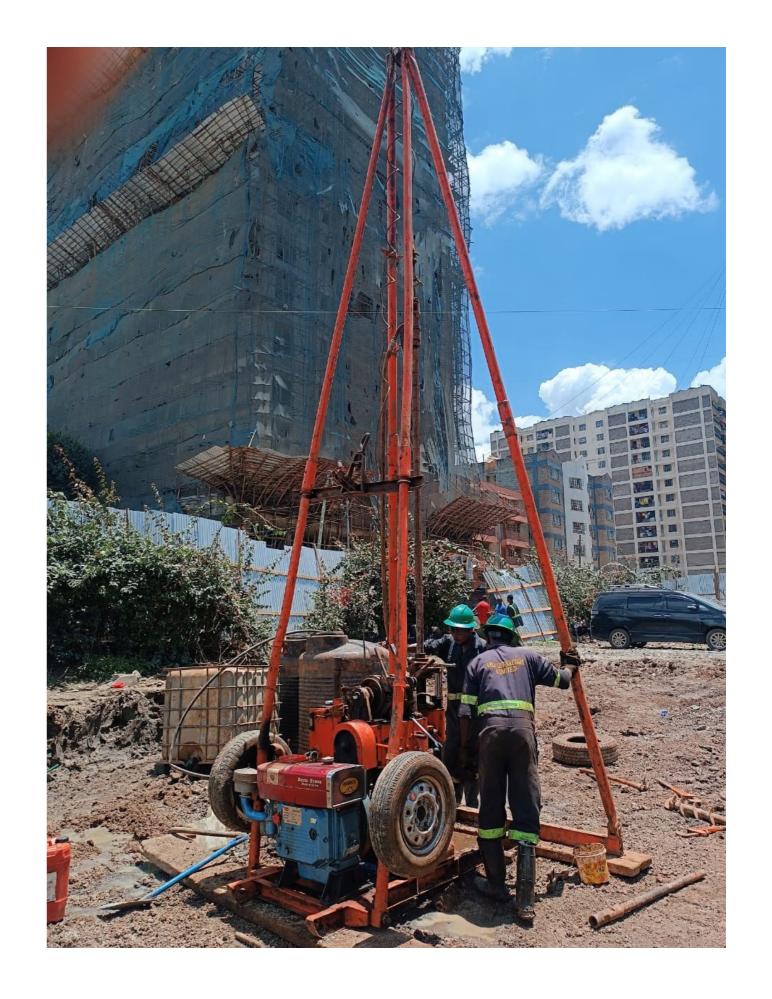
Geotechnical Survey Services

At Crimson Peak Solution Limited, we recognize that every successful construction project begins with a thorough understanding of the ground beneath it. Based in Kenya and operating across the region, we provide comprehensive Geotechnical Survey services tailored to support safe, cost-effective, and sustainable project development across residential, commercial, industrial, and infrastructure sectors.

Our geotechnical division employs advanced investigation techniques and industry-standard practices to assess subsurface conditions, soil behavior, and geological risks. By gathering critical geotechnical data, we help our clients make informed decisions during the planning, design, and construction phases.

Our Core Geotechnical Capabilities Include:

- Site Investigation & Soil Analysis: Borehole drilling, test pits, Standard Penetration Tests (SPT), Cone Penetration Tests (CPT), and soil sampling to determine bearing capacity, compaction characteristics, and classification.
- Laboratory Testing: Soil and rock testing including Atterberg limits, particle size distribution, moisture content, shear strength, consolidation, and permeability analysis.
- Foundation Recommendations: Engineering evaluations to determine suitable foundation types, depth, and bearing pressure tailored to the specific site conditions.
- Slope Stability & Landslide Risk Assessments: Essential for developments in hilly or unstable terrain, particularly in counties such as Kiambu, Murang'a, and parts of Rift Valley.
- Groundwater & Drainage Studies: Evaluation of water table levels, seasonal fluctuation risks, and drainage patterns to inform structural and environmental planning.
- Pavement Subgrade Investigations: Support for road and infrastructure projects to ensure long-term durability and performance.

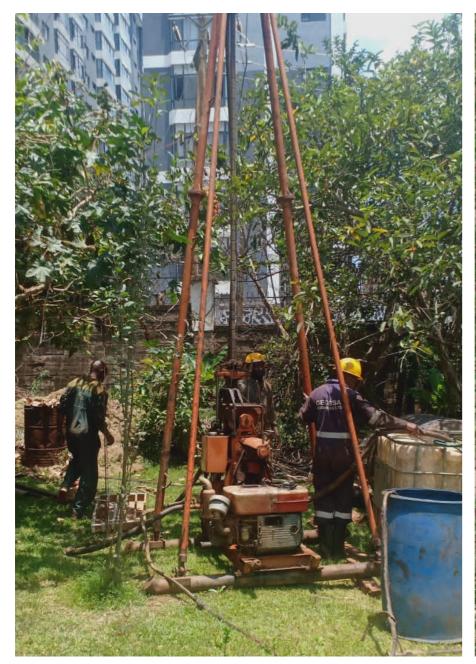




PROPOSED AJMAL TOWERS - KILELESHWA

NO. OF FLOORS: 24 - 1 Level Basement (2 Blocks)

Geotechnical Survey









PROPOSED AJMAL PAVILION - PARKLANDS

NO. OF FLOORS: 24 - 2 Level Basement (1 Blocks)

- Exploration of the subsurface conditions at various locations of proposed foundation sites and conduct requisite in-situ tests. The total quantity of soil investigation included 2No. boreholes each at 20m deep.
- Limited laboratory testing of representative samples obtained during the field investigation to evaluate relevant engineering parameters of the subsurface soils.
- Engineering analysis.
- Preparation of this report includes:
- Drill logs
- Results of laboratory test
- Assessment of bearing capacity
- Recommendations of foundation type and depth















PROPOSED CALIFORNIA TWIN TOWERS - EASTLEIGH

NO. OF FLOORS: 24 - 2 Level Basement (1 Blocks)

- Exploration of the subsurface conditions at various locations of proposed foundation sites and conduct requisite in-situ tests. The total quantity of soil investigation included 2No. Boreholes each at 15m deep.
- Limited laboratory testing of representative samples obtained during the field investigation to evaluate relevant engineering parameters of the subsurface soils.
- Engineering analysis.
- Preparation of this report includes:
- Drill logs
- Results of laboratory test
- Assessment of bearing capacity
- Recommendations of foundation type and depth











GEOTECHNICAL INVESTIGATION REPORT FORPROPOSED PANGANI HEIGHTS

- Exploration of the subsurface conditions at various locations of proposed foundation sites and conduct requisite in-situ tests. The total quantity of soil investigation included 2 boreholes each at 20m depths.
- Limited laboratory testing of representative samples obtained during the field investigation to evaluate relevant engineering parameters of the subsurface geotechnical material.
- Engineering analysis.
- Preparation of this report includes:
- Drill logs
- Results of laboratory test
- Assessment of bearing capacity
- Recommendations of foundation type and depth
- Assessment of bearing capacity
- Recommendations of foundation type and depth









GEOTECHNICAL INVESTIGATION REPORT FOR THE PROPOSED STUDIO & ONE BEDROOM APARTMENTS DEVELOPMENT ON PLOT NO LR. DAGORETTI/KINOO/4921, KIAMBU COUNTY

- Exploration of the subsurface conditions at various locations of proposed foundation site and conduct requisite in-situ tests. The total quantity of soil investigation included 3 Trial pits, each at 3.0m deep. Dynamic Cone Penetration Tests (DCP) was conducted at 3.0m depth in all the pits.
- Limited laboratory testing of representative samples obtained during the field investigation to evaluate relevant engineering parameters of the subsurface soils.
- Engineering analysis.
- Preparation of this report includes:
 - -Trial Pit soil profile
 - -Results of in-situ and laboratory test
 - -Assessment of bearing capacity
 - -Recommendations of foundation type at sample depth







SOIL INVESTIGATION REPORT FOR PROPOSED RESIDENTIAL HOUSE TITLE No. NAIROBI/BLOCK229/458

- Exploration of the subsurface conditions at various locations of proposed foundation site and conduct requisite in-situ tests. The total quantity of soil investigation included 3 Trial pits, at one at 3.0m deep. Dynamic Cone Penetration Tests (DCP) was conducted at 3.0m deepth in all the pits.
- Limited laboratory testing of representative samples obtained during the field investigation to evaluate relevant engineering parameters of the subsurface soils.
- Engineering analysis.
- Preparation of this report includes:
 - -Trial Pit soil profile
 - -Results of in-situ and laboratory test
 - -Assessment of bearing capacity
 - -Recommendations of foundation type at sample depth











08. STRUCTURAL INTEGRITY AUDITS

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Structural integrity audits

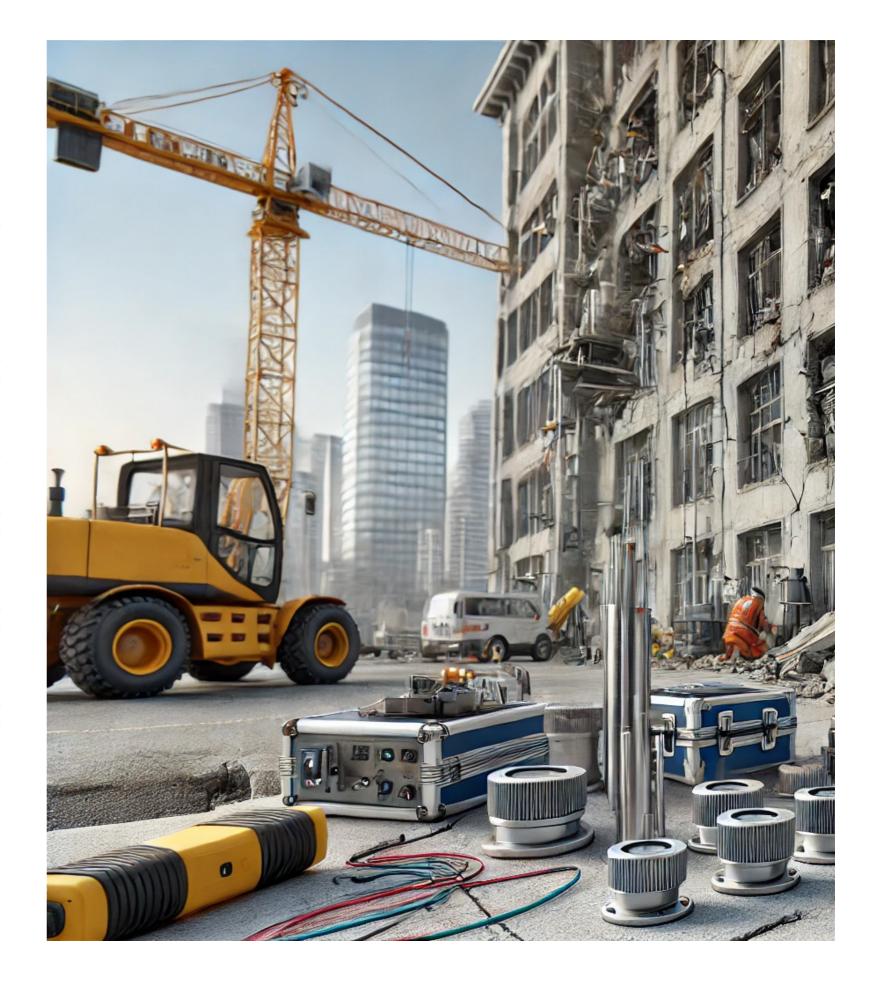
At Crimson Peak Solution Limited, we specialize in delivering comprehensive Structural Integrity Audits designed to assess, verify, and ensure the long-term safety, reliability, and compliance of buildings and infrastructure. Based in Kenya, we serve a wide range of sectors including residential, commercial, industrial, and institutional developments across the country.

Our audits involve a meticulous evaluation of existing structural systems using both visual inspections and advanced non-destructive testing (NDT) techniques. We assess the condition of key structural elements such as foundations, beams, columns, slabs, and load-bearing walls, identifying signs of stress, fatigue, deterioration, material failure, and other structural vulnerabilities.

We also evaluate structural conformity with local and international building codes, engineering standards, and environmental factors such as seismic activity, soil settlement, and corrosion due to climatic exposure. Where applicable, our team reviews structural documentation including original design drawings, construction records, and previous maintenance reports to create a comprehensive integrity profile.

Our objective is to provide clients with clear, data-driven reports that outline current conditions, potential risks, and actionable recommendations for remediation or reinforcement. These audits are crucial not only for asset preservation and operational safety but also for due diligence in property transactions, renovation projects, insurance compliance, and change-of-use evaluations.

With a team of licensed structural engineers, civil specialists, and experienced technicians, Crimson Peak Solution Limited is committed to upholding the highest standards of structural assessment, helping clients make informed decisions and extend the life cycle of their built assets.





PROJECT PHOTOS

For our structural integrity audit services, see example images below;





Non Destructive Testing

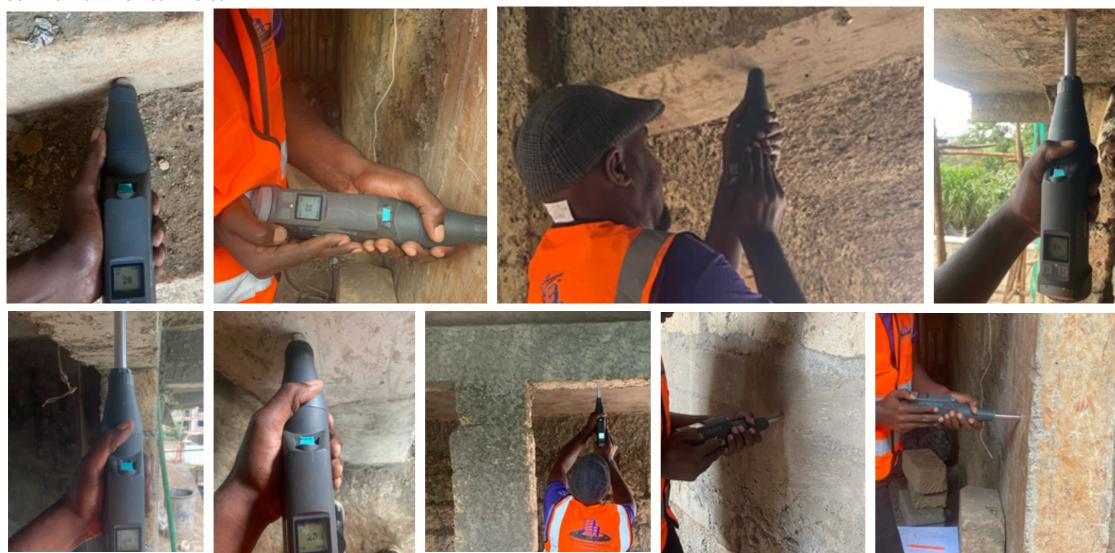
PROPOSED DEVELOPMENT ON PLOT NO.KIKUYU/ KIKUYU BLK 1/484 KIDFARMACO KIAMBU COUNTY

The main objective of this study was:

To carry out an assessment of the structural integrity of the existing structure which included:

- Visual Inspection.
- Determination of the quality of concrete in the slabs, beams and columns.
- Foundation sizes measurements.

Schmidt hammer test Photos





Non Destructive Testing

PROPOSED REHABILITATION HOUSE IN GILGIL

The main objective of this study was:

To carry out an assessment of the structural integrity of the existing structure which included:

- Visual Inspection.
- Determination of the quality of concrete in the slabs, beams and columns.
- Determination of the reinforcement used in the slabs, beams and columns.







Non Destructive Testing

STRUCTURAL NON-DESTRUCTIVE TESTS REPORT OF THE EXISTING STRUCTURAL ELEMENTS FOR DEVELOPMENT AT DONHOLM – NAIROBI KENYA

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To carry out an assessment of the structural integrity of the existing structure which included:

- Visual Inspection.
- Determination of the quality of concrete in the slabs, beams, foundations and columns.
- Determination of the reinforcement used in the slabs, beams, foundations and columns.

















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